ROSES				1	T	A	
year 2024	Solicitation or Program Element Title Land Cover/Land Use Change	Submitted 32	Selected*	% Selected 41%	SMD Division Earth Science	K\$/Yr	Notes * Selected means "encouraged" or "invited" for Step-1 proposals, depending.
2024	Ocean Biology and Biogeochemistry Carbon Cycle Science	50 110 110	12	24%	Earth Science Earth Science		Includes one partial selection Proposals were due 02/19/2025
2024	Biodiversity and Ecological Conservation Ocean Surface Topography Science Team Integrated Water Field Campaign	42	1	33%	Earth Science Earth Science Earth Science		selectables remain June 2025 Proposals were due 10/31/2024
2024 2024	Modeling, Analysis, and Prediction Cryospheric Science	140 60	33	24%	Earth Science Earth Science		Proposals were due 10/16/2024
2024	Almospheric Composition: Upper Almospheric Composition Observations Almospheric Composition: Almospheric Composition Modelling and Analysis Program TEMPOIACX Science and Applications Team	18 79 67	13	72%	Earth Science Earth Science Earth Science		One declined not compliant. Proposals were due 08/16/2024 Selectables remain June 2025
2024 2024	NASA Energy and Water Cycle Study Terrestrial Hydrology	19 35	12	34%	Earth Science Earth Science		Proposals were due 03/12/2025
2024	Weather and Atmospheric Dynamics Earth Surface and Interior Rapid Response and Novel Research in Earth Science	15 45 4	10	67% 29% 50%	Earth Science Earth Science		One Selectable remains June 2025
2024	Remote Sensing Theory for Earth Science Precipitation Measurements Mission and CloudSat and Calipso Science Team Recompete	98 121		30%	Earth Science Earth Science Earth Science		Proposals were due 09/16/2024 Proposals were due 11/20/2024
2024 2024	Earth Science U.S. Participating Investigator The Science of PACE	21 87	6	29%	Earth Science Earth Science		Proposals were due 02/07/2025
2024	Earth Action: Disaster Risk Reduction, Recovery, and Resilience Earth Action: Health and Air Quality Earth Action: Health And Air Quality Earth Action: Health And Air Quality Applied Sciences Team	60 53 34	10	12% 19% 41%	Earth Science Earth Science Earth Science		
2024 2024	Earth Action: Ecological Conservation Impact Assessment Earth Action: Wildland Fires	7 79	7 11	100% 14%	Earth Science Earth Science		One declined not compliant
2024 2024	Commercial Satellite Data Earth Science Research and Applications Citizen Science for Earth Systems Programs Advanced Component Technology	209 44 66	9	20%	Earth Science Earth Science		Step-2 Proposals were due 04/09/2025 Proposals were due 05/01/2025
2024	Decadal Survey Incubation Program: Science and Technology Increasing Participation of Minority Serving Institutions in Earth Science Surface-Based Mes	99	8	89%	Earth Science Earth Science Earth Science		Proposals were due 000 1/2025 Proposals were due 12/17/2024
2024 2024	Earth Action: Ecological Conservation INjected Smoke and PYRocumulonimbus Experiment Science Team	115 63			Earth Science Earth Science		Proposals were due 03/14/2025. One declined not compliant. Proposals were due 02/11/2025
2024	FarmFlux Science Team Ecohydrology FORTE Science Team	33 46 38	3		Earth Science Earth Science Earth Science		One declined not compliant. Selectables remain June 2025. Proposals were due 03/07/2025 One declined not compliant. Selectables remain June 2025. Proposals were due 03/19/2025 Proposals were due 04/21/2025 The proposals were due 04/21/2025
2024	Responsive Science Initiatives Research	97			Earth Science		Proposals were due 03/25/2025
2024	Heliophysics Supporting Research Heliophysics Guest Investigators - Open	201 152	24 28	12% 18%	Heliophysics Heliophysics		Three declined not compliant includes one partial selection
2024	Living with a Star Science Heliophysics Technology and Instrument Development for Science Heliophysics Low Cost Access to Space	89 38 29	10 7 4	11% 18% 14%	Heliophysics Heliophysics Heliophysics		Selectables remain, June 2025. Selectables remain, June 2025. One declined not compliant.
2024 2024	Heliophysics Flight Opportunities Studies Heliophysics Flight Opportunities for Research and Technology	14 18	2	14%	Heliophysics Heliophysics		Proposals were submitted September 2024. Selectables remain, June 2025
2024 2024	Heliophysics Data Environment Enhancements Heliophysics U.S. Participating Investigator	9 12 88	3	33%	Heliophysics Heliophysics		Step-2 Proposals were due 04/23/2025
2024	Heliophysics Early Career Investigator Program Heliophysics Innovation in Technology and Science Heliophysics Artificial Intelligence/Machine Learning-Ready Data	12 1			Heliophysics Heliophysics Heliophysics		Slep-2 Proposals were due 12/03/2024 Slep-2 Proposals were due 04/28/2025 Slep-2 Proposals were due 04/17/2025
2024	Heliophysics Tools and Methods Heliophysics Citizen Science Investigations	26 8			Heliophysics Heliophysics		Sarp 2 Proposals were due 02/11/2025 Sarp 2 Proposals were due 02/11/2025 Sarp 2 Proposals were due 02/11/2025
	Artificial Intelligence Applications in Heliophysics	17	10	59%	Heliophysics		NoDD program, closed 03/28/2025. One declined not compliant. Includes one partial selection. Many selectables remain June 2025
2024	Emerging Worlds Solar System Workings Planetary Data Archiving, Restoration, and Tools	66 158 72	9 14 2	14% 9% 3%	Planetary Science Planetary Science Planetary Science		NoDD program, closed 03/28/2025. One declined not compliant. Includes one parial selection. Many selectables remain June 2025 NoDD program, closed 03/28/2025. Many selectables remain June 2025 NoDD program, closed 03/28/2025. One declined not compliant. Many selectables remain June 2025 NoDD program, closed 03/28/2025. One declined not compliant. Many selectables remain June 2025
2024 2024	Exobiology Solar System Observations	86 36	18 7	21% 19%	Planetary Science Planetary Science		NoDD program, closed 03/28/2025. One declined not compliant. Includes 3 partial selections. Many selectables remain June 2025 NoDD program, closed 03/28/2025. Many selectables remain June 2025
2024 2024	New Frontiers Data Analysis Program Lunar Data Analysis Program	33 79 84	23	27%	Planetary Science Planetary Science		Step-2 Proposals were due 11/07/2024. Many selectables remain June 2025 Proposals were due 05/14/2025
2024	Mars Data Analysis Program Cassini Data Analysis Program Discovery Data Analysis Program	84 56 26	10 10	27% 18% 38%	Planetary Science Planetary Science Planetary Science		Two declined not compliant.
2024 2024	Planetary Instrument Concepts for the Advancement of Solar System Observations Maturation of Instruments for Solar System Exploration	33 34	4 6	12% 18%	Planetary Science Planetary Science		NoDD program, review and selections still ongoing. Three declined not compliant. Includes 3 partial selections. Many selectables remain June 2025. Two declined not compliant.
2024	Planetary Protection Research Laboratory Analysis of Returned Samples	18 19	8 2	44% 11%	Planetary Science Planetary Science		NoDD program, review and selections still ongoing. Many selectables remain June 2025.
2024	Planetary Science Enabling Facilities Planetary Science Early Career Award Development and Advancement of Lunar Instrumentation	13 29 40	5	54% 17% 13%	Planetary Science Planetary Science Planetary Science		Plus one partial selection Cne declined non compliant One declined non compliant
2024 2024	Interdisciplinary Consortia for Astrobiology Research Yearly Opportunities for Research in Planetary Defense	42 33	12	36%	Planetary Science Planetary Science		Proposals were due 02/18/2025
2024	Precursor Science Investigations for Europa Here to Observe	23 2 30	7 0 10	30% 0% 33%	Planetary Science Planetary Science		One declined non compliant
2024	Lunar Mapping Program Rapid Mission Design Studies for Mars Sample Return Lucy in the L4 Trojans Participating Scientist Program	49 40	8 8	16% 20%	Planetary Science Planetary Science Planetary Science		two of those selected were no NASA funding Includes one partial selection One declined non compliant
2024	Astrophysics Data Analysis	182	48	26%	Astrophysics		7 declined not compliant
2024	Astrophysics Research and Analysis Neil Gehrels Swift Observatory General Investigator - Cycle 21	203 159 141	51 34	32% 24%	Astrophysics Astrophysics		Proposals were due 2/21/2025
2024	Fermi General Investigator - Cycle 18 Strategic Astrophysics Technology Nancy Grace Roman Technology Fellowships in Space Astrophysics for Early Career Rese	36	5	71%	Astrophysics Astrophysics Astrophysics		Proposals were due 2/21/2025
2024 2024	NuSTAR General Observer - Cycle 11 TESS General Investigator - Cycle 8	208 132	87	42%	Astrophysics Astrophysics		
2024	NICER General Observer - Cycle 7 Astrophysics Pioneers Name Crear Roman Space Talescope Research and Support Participation Conoctunities	120 6 96	65	54%	Astrophysics Astrophysics Astrophysics		Proposals were due 04/03/2025 10 selected includes two nativity selections: One declined not compliant
2024	Nancy Grace Roman Space Telescope Research and Support Participation Opportunities LISA Preparatory Science IXPE General Observer - Cycle 2	45 141	39	28%	Astrophysics Astrophysics		19 selected includes two partial selections. One declined not compliant. Proposals were due 3/20/2025
2024	XRISM General Observer Cycle 2 - Type 1 XRISM General Observer Cycle 2 - Type 2	163 4			Astrophysics Astrophysics		
2024	Euclid General Investigator Program Habitable Worlds Observatory System Technology Demonstrations and Mission Architectur Exoplanet Mass Measurement Program	37 11 15	14	38% 0%	Astrophysics Astrophysics Astrophysics		Proposals were due 03/04/2025 Proposals were due 03/18/2025
2024	U.S. Contributions to Ariel Preparatory Science	22	9	41%	Astrophysics		One declined not compliant. At least one selectable remains June 2025. Proposals were due 02/20/2025.
2024	Space Biology: Research Studies Consortium in Biological Sciences [Physical Science Research Studies]	201 16 166	2	13%	BPS BPS RPS		Slep-2 proposals were due June 2, 2025 Two declined not compliant Slep-2 proposals were due June 2, 2025
	Physical Sciences Research Studies Exoplanets Research	152	32	21%	Cross Division		Step-2 proposals were due June 2, 2025 Three declined not compliant
2024 2024	Habitable Worlds Future Investigators in NASA Earth and Space Science and Technology Astro	46 455			Cross Division Cross Division		Step-2 proposals were due 01/31/2025 Proposals were not submitted until February 2025
2024	Future Investigators in NASA Earth and Space Science and Technology BPS Future Investigators in NASA Earth and Space Science and Technology Earth Future Investigators in NASA Earth and Space Science and Technology Helio	71 566 95			Cross Division Cross Division Cross Division		Proposals were not submitted until February 2025
2024	Future Investigators in NASA Earth and Space Science and Technology Planetary Future Investigators in NASA Earth and Space Science and Technology ACTCIT	296 3			Cross Division Cross Division		Proposals were not submitted until February 2025 Proposals were not submitted until February 2025
2024	Support for Open-Source Tools, Frameworks, and Libraries Supplements for Open-Source Science	101 38	15	15%	Cross Division Cross Division		Includes four partial selections. Many selectables remain. Rolling submissions, closed 04/28/2025
2024	Citizen Science Seed Funding Program Payloads and Research Investigations on the Surface of the Moon: Stand-Alone Landing Si Artemis IV Deployed Instruments Program	14 35 28	- 6	43%	Cross Division Cross Division Cross Division		Step-2 proposals were due 04/18/2025 Step-2 proposals were due 3/7/2025
2024 2024	Lunar Terrain Vehicle Instruments High Priority Open-Source Science	24 55	5		Cross Division Cross Division		Serpt z proposals were submitted 2023 Serpt z proposals were submitted 2023 Rolling submissions, closed 04/28/2025. Many selectables remain June 2025
2024 2024	Economic, Social, and Policy Analyses of Orbital Debris and Space Sustainability Innovation Corps Pilot	11 1 71	1	9%	Cross Division Cross Division		This program was closed in late December.
2024	Research Initiation Awards MOSAICS Seed Funding Economic, Social, and Policy Analyses of Lunar Surface Sustainability	53 9	8 2	15% 22%	Cross Division Cross Division Cross Division		Proposals were due in August 2024 ROlling submissions, closed March 28, 2025. Selections are not done yet, many selectables remain June 2025. Of the 8 selected so far, one is a partial
2023	Land-Cover/Land-Use Change - Multi-Source Land Imaging	25	7.	28%	Earth Science		
2023 2023	Carbon Monitoring System Sea Level Change Science Team	78 30 99	16 14 28	21% 47% 28%	Earth Science Earth Science Earth Science		Two declined non compliant.
2023	Surface Water and Ocean Topography (SWOT) Science Team Modeling, Analysis, and Prediction Cryospheric Science	26 54	8 15	31% 28%	Earth Science Earth Science		Includes one partial selection Two declined non compliant.
2023 2023	Solar Irradiance Science Team Soil Moisture Active-Passive Mission Science Team	9 89	6 22	67% 25%	Earth Science Earth Science		
2023	Earth Surface and Interior Rapid Response and Novel Research in Earth Science CYGNSS Competed Science Team	53 4 31	14 1 11	26% 25% 35%	Earth Science Earth Science Earth Science		
2023	NASA-ISRO Synthetic Aperture Radar (NISAR) Mission Operations Science Team Global Navigation Satellite System Research	40 23	22 7	55% 30%	Earth Science Earth Science		Two declined not compliant. All are partial selections. One covered by ecosystems, one by soil moisture and 2 by solid Earth one declined not compliant.
2023	GRACE-FO Science Team SAGE III/ISS Science Team	35 21	16 10	46% 48%	Earth Science Earth Science		
2023	Science Team for the OCO Missions Earth Surface Mineral Dust Source Investigation (EMIT) Science and Applications Team Understanding Changes in High Mountain Asia	37 51 35	16 16 12	43% 31% 34%	Earth Science Earth Science Earth Science		One declined non compliant. One declined non compliant.
2023	PACE Science and Applications Team Early Career Investigator Program in Earth Science	60 203	14 34	23% 17%	Earth Science Earth Science		Une occinien non compinant. Includes 3 partial selections Includes 20 partial selections
2023	GLOBE Implementation Office Earth Science Applications: Ecological Conservation Impact Assessment	9 7	4	22% 57%	Earth Science Earth Science		One declined non compliant.
2023	Earth Action: Community Action for Equity and Environmental Justice Commercial Smallsat Data Acquisition New Vendor Onramp Evaluation Instrument Incubator Program	51 41 62	10 23 11	20% 56% 18%	Earth Science Earth Science Earth Science		Two declined non campliant. One declined non campliant. One declined non campliant. One declined non campliant. One declined non campliant.
2023	In-space Validation of Earth Science Technologies Advanced Information Systems Technology	15 66	1 13	7% 20%	Earth Science Earth Science		a selectable remains June 2024 Updated June 2025. 13 and also 2 partial selections in addition
2023	Technology Development for Support of Wildland Fire Science, Management, and Disaster GEDI Science Team	55 39	7 16	13% 41%	Earth Science Earth Science		6 declined not compliant.
2023	FireSense Implementation Team CYGNSS for Action: Phase-1 Studies Earth Action: Supporting Climate Resilient Communities	62 3 91	20 3 8	32% 100% 9%	Earth Science Earth Science Earth Science		One declined non compliant.
2023	Heliophysics Supporting Research	161	25	16%	Heliophysics		Une seame non compliant. Five declined non compliant. Selections include one partial selection.
2023	Heliophysics Guest Investigators - Open Living with a Star Science	82 62	21 17	26% 27%	Heliophysics Heliophysics		One declined non compliant.
2023	Space Weather Science Applications Research-to-Operations-to-Research Heliophysics Technology and Instrument Development for Science Heliophysics Low Cost Access to Space	50 26 17	8 11 3	16% 42% 18%	Heliophysics Heliophysics Heliophysics		One declined non compliant. One declined non compliant. Three selected includes one partial selection.
2023	Heliophysics Flight Opportunities Studies Heliophysics Innovation in Technology and Science	6 9	1 2	17% 22%	Heliophysics Heliophysics		One declined non compliant.
2023	Heliophysics Artificial Intelligence/Machine Learning-Ready Data Heliophysics Tools and Methods	39 11 10	4 4	10% 36% 60%	Heliophysics Heliophysics		One declined non compliant. One declined non compliant.
2023	Heliophysics Citizen Science Investigations Solar Orbiter Guest Investigators	38	7	18%	Heliophysics Heliophysics		
0000	Emerging Worlds	42	21	50%	Planetary Science		One declined non compliant. Also one partial selection.

2023 Solar System Workings 2023 Planetary Data Archiving, Restoration, and Tools	113 55	32 19	28% 35%	Planetary Science Planetary Science		One declined non compliant. At least one selectable remains October 2024
2023 Exobiology 2023 Solar System Observations	55 14	17	31% 43%	Planetary Science Planetary Science		One declined non compliant. Also one Selected - No NASA Funding, in addition to the 6
2023 New Frontiers Data Analysis Program	22	9	41% 15%	Planetary Science Planetary Science		One declined non compliant. As one selectable remains October 2024 One declined non compliant. At least one selectable remains October 2024
2023 Lunar Data Analysis 2023 Mars Data Analysis	79 43	22	28% 35%	Planetary Science		Une declined non compliant. At least one selectable remains October 2024 two declined non compliant.
2023 Cassini Data Analysis Program 2023 Discovery Data Analysis	21 27	5	24% 37%	Planetary Science Planetary Science		One declined non compliant.
2023 Planetary Instrument Concepts for the Advancement of Solar System Observations 2023 Planetary Science and Technology Through Analog Research	45	9	20% 50%	Planetary Science Planetary Science		one declined non compliant. Selectables remain October 2024
2023 Planetary Protection Research 2023 Laboratory Analysis of Returned Samples	8	4 5	63%	Planetary Science Planetary Science		
2023 Pfanetary Science Early Career Award 2023 Development and Advancement of Lunar Instrumentation	29 32	5	17% 16%	Planetary Science Planetary Science		one declined non compliant
2023 Yearly Opportunities for Research in Planetary Defense 2023 Here to Observe	34 13	14 8	41% 62%	Planetary Science Planetary Science		One selected was a partial
2023 Hera Participating Scientist Program	27	12	44%	Planetary Science		
2023 Astrophysics Data Analysis 2023 Astrophysics Research and Analysis	160 162	40 38	25% 23%	Astrophysics Astrophysics		14 declined not compliant. 2 declined not compliant. Four partial selections included in the reported in the 38
2023 Astrophysics Theory Program	168 178	45 59	27% 33%	Astrophysics Astrophysics		6 declined not compliant.
2023 Neil Gehrels Swift Observatory General Investigator Cycle 20 2023 Fermi General Investigator Cycle 17	113	36	32%	Astrophysics		
2023 Strategic Astrophysics Technology 2023 Nancy Grace Roman Technology Fellowships for Early Career Researchers	41 3	12 3	29% 100%	Astrophysics Astrophysics		One declined not compliant
2023 NuSTAR General Observer Cycle 10 2023 TESS General Investigator Cycle 7	178 123	93 37	52% 30%	Astrophysics Astrophysics		
2023 NICER General Observer Cycle 6 2023 Theoretical and Computational Astrophysics Networks	130 see notes	55 see notes	42% see notes	Astrophysics Astrophysics		Not Solicited This Year
2023 Astrophysics Pioneers 2023 Nancy Grace Roman Space Telescope Research and Support Participation Opportunities		see notes		Astrophysics Astrophysics		Not Solicited This Year Not Solicited This Year
2023 Lisa Prenaratory Science	see notes	see notes	see notes	Astrophysics Astrophysics		Not Solicited This Year One declined not compliant
2023 Astrophysics Decadal Survey Precursor Science 2023 IXPE General Observer - Cycle 1	132	39 43	26% 30% 30%	Astrophysics		One declined not compilant
2023 XRISM General Observer-Cycle 1 - Type 1 2023 XRISM General Observer-Cycle 1 - Type 2	6	2	33%	Astrophysics Astrophysics		
2023 Critical Technologies for Large Telescopes		3	43%	Astrophysics		One declined not compliant
2023 Physical Sciences Informatics	23	5	22%		al Science	1 declined not compliant.
2023 Exoplanets Research Program 2023 Future Investigators in NASA Earth and Space Science and Technology Astro	116 312	26 24	22% 8%	Cross Division Cross Division		6 declined not compliant.
2023 Future Investigators in NASA Earth and Space Science and Technology BPS 2023 Future Investigators in NASA Earth and Space Science and Technology Earth	40 433	4	10%	Cross Division		
2023 Future Investigators in NASA Earth and Space Science and Technology Helio	433 75 258	16 55	13% 21% 21%	Cross Division Cross Division		
2023 Future Investigators in NASA Earth and Space Science and Technology Planetary 2023 Habitable Worlds Step-1	70	N/A	N/A	Cross Division Cross Division		
2023 Habitable Worlds Step-2 2023 Supplements for Open-Source Science	40 39	11	28% 28% 50%	Cross Division Cross Division		2 declined not compliant Several selectables remain, March 2025
2023 Citizen Science Seed Funding Program 2023 Artemis III Deployed Instruments Program	20 35	10 3	50% 9%	Cross Division Cross Division		3 declined not compliant. One of the three selected was no NASA funding
2023 High Priority Open-Source Science 2023 Economic, Social, and Policy Analyses of Orbital Debris and Space Sustainability	31 10	7 2	23% 20%	Cross Division Cross Division		Closed March 29, 2024. 4 declined not compliant.
2023 Economic, Social, and Policy Analyses of Orbital Debns and Space Sustainability 2023 NASA Innovation Corps 2023 Research Initiation Awards	10 12 73	6	50% 25%	Cross Division		Closed March 29, 2024. 3 declined not compliant.
2023 Research Initiation Awards 2023 Bridge Program Seed Funding	73 83	18 44	25% 53%	Cross Division Cross Division		8 declined not compliant. Closed March 29, 2024. 6 declined not compliant.
2022 Astrophysics Data Analysis	176	48	27%	Astrophysics		Six were declined non compliant
2022 Astrophysics Research and Analysis 2022 Astrophysics Theory Program	147 see notes	38 see notes	26% see notes	Astrophysics Astrophysics		includes two partial selections. Four were declined non compliant. Not Solicited This Year
2022 Neil Gehrets Swift Observatory General Investigator Cycle 19 2022 Fermi General Investigator Cycle 16	148 90	46 36	31% 40%	Astrophysics Astrophysics		
2022 Fermi General investigator Cycle 16 2022 Strategic Astrophysics Technology 2022 Nancy Grace Roman Technology Fellowships for Early Career Researchers	37 1	13	35% 100%	Astrophysics Astrophysics		Includes on partial selection. Four were declined non compliant.
2022 NuSTAR General Observer Cycle 9	159	86	54%	Astrophysics		
2022 TESS General Investigator Cycle 6 2022 NICER General Observer Cycle 5	119 136	41 65	34% 48%	Astrophysics Astrophysics		
2022 Theoretical and Computational Astrophysics Networks 2022 Astrophysics Pioneers	35 11	2	11% 18%	Astrophysics Astrophysics		7 were declined non compliant. One declined not compliant
2022 Nancy Grace Roman Space Telescope Research and Support Participation Opportunities 2022 Lisa Preparatory Science	91 35	30 8	33% 23%	Astrophysics Astrophysics		One declined not compliant. Inclues two partial selections two were declined non compliant.
2022 Astrophysics Decadal Survey Precursor Science 2022 X-Ray Imaging and Spectroscopy Mission Guest Scientist Program	48	10	21% 43%	Astrophysics		Two declined not compliant
2022 Extreme Precision Radial Velocity Foundation Science	14	5	36% 41%	Astrophysics Astrophysics		
2022 Ultraviolet Transient Astronomy Satellite Participating Scientists Program	34			Astrophysics		One declined not compliant. Four selected were no NASA funding.
2022 Fundamental Physics Step-1 2022 Fundamental Physics Step-2	30 21	N/A 7	N/A 33%	Biological and Physica Biological and Physica	al Science al Science	Three declined non compliant. Values in the columns to the left include two partial selections. Selectables remain
2022 Physical Sciences Informatics 2022 Space Biology Research Step-1	14	6 N/A	43% N/A	Biological and Physica Biological and Physica	al Science al Science	
2022 Space Biology Research Step-2 2022 Research Pathfinder for Beyond LEO Space Biology Investigations Step-1	94	11 N/A	12% N/A	Biological and Physica Biological and Physica	al Science	5 declined not compliant.
2022 Research Pathfinder for Beyond LEO Space Biology Investigations Step-2	9	2	22%	Biological and Physica	al Science	
2022 Topical Workshops, Symposia, and Conferences	79	58	73%	Cross Division		Selections include three partial selections
2022 Exoplanets Research Program 2022 Future Investigators in NASA Earth and Space Science and Technology Astro	172 264	31 27	18% 10%	Cross Division Cross Division		Four declined not compliant
2022 Future Investigators in NASA Earth and Space Science and Technology BPS 2022 Future Investigators in NASA Earth and Space Science and Technology Earth	40 369	2 53	5% 14%	Cross Division Cross Division		
2022 Future Investigators in NASA Earth and Space Science and Technology Helio 2022 Future Investigators in NASA Earth and Space Science and Technology Planetary	77 216	24 39	31% 18%	Cross Division Cross Division		7 decined not compliant.
2022 Habitable Worlds Step-1 2022 Habitable Worlds Step-2	57 39	N/A 11	N/A 28%	Cross Division Cross Division		The second secon
2022 Purplemental Open Court Control of the Court C			83%	Cross Division		
2022 Supplemental Open Source Software Awards	6	5	0376			
2022 Citizen Science Seed Funding Program 2022 Payloads and Research Investigations on the Surface of the Moon Step-1	13 36	5 5 N/A	38% N/A	Cross Division Cross Division		
2022 Citizen Science Seed Funding Program 2022 Payloads and Research Investigations on the Surface of the Moon Step-1 2022 Payloads and Research Investigations on the Surface of the Moon Step-2 2022 Transform to Open Science Training	13 36 22 34	N/A 1 16	38% N/A 5% 47%	Cross Division Cross Division Cross Division Cross Division		one declined not compilant
2022 Clizen Science Seef Funding Program 2022 Payloads and Research Investigations on the Surface of the Moon Slep-1 2022 Payloads and Research Investigations on the Surface of the Moon Slep-2 2022 Transform to Open Science Training 2022 High Priority Open-Source Science 2022 Economic Social and Policy Analyses of Orbital Debris and Soace Sustainability	13 36	N/A 1	38% N/A 5% 47% 40%	Cross Division Cross Division Cross Division		one declined not compliant Two declined not compliant
2022 Olizen Science Seed Funding Program 2022 Phylosoda and Research investigations on the Surface of the Moon Step-1 2022 Phylosoda and Research investigations on the Surface of the Moon Step-2 2022 Installment to Epin Science Interning 2022 Enter Seed of the Seed Seed Seed Seed Seed Seed Seed Se	13 36 22 34 20 10	N/A 1 16 8 3 4	38% N/A 5% 47% 40% 30% 40%	Cross Division		
2022 Olizen Science Seed Funding Program 2022 Payloads and Research Investigations on the Surface of the Moon Step-1 2022 Payloads and Research Investigations on the Surface of the Moon Step-2 2022 Installment to Eges Science Familing 2022 Installment to Eges Science Science 2023 High Priority Clear-Source Science 2024 Surface Moon Science Science 2025 Audit Science Science Science 2026 Audit Science Science Science 2027 MASS from Science Science 2028 MASS from Science Science 2029 MASS from Science Science 2020 MASS from Science Science 2021 MASS from Science Science 2021 MASS from Science Science 2022 MASS from Science Science 2022 MASS from Science Science 2023 MASS from Science Science 2024 MASS from Science Science 2024 MASS from Science Science 2025 MASS from Science Science 2026 MASS from Science Science 2027 MASS from Science Science 2028 MASS from Science Science 2029 MASS from Science Science 2020 MASS from Science Science 2020 MASS from Science Science 2020 MASS from Science Science 2021 MASS from Science Science 2021 MASS from Science Science 2022 MASS from Science Science 2022 MASS from Science Science 2023 MASS from Science Science 2024 MASS from Science Science 2024 MASS from Science Science 2024 MASS from Science Science 2025 MASS from Science Science 2026 MASS from Science Science 2027 MASS from Science Science 2027 MASS from Science Science 2028 MASS from Science Science 2029 MASS from Science Science 2029 MASS from Science Science 2020 MASS from Sc	13 36 22 34 20 10 10	N/A 1 16 8 3 4 8	38% N/A 5% 47% 40% 30% 40%	Cross Division		
2022 Okzam Science Seed Funding Program 2022 Polysokan and Research Investigations on the Surface of the Moon Step-1 2022 Polysokan and Research Investigations on the Surface of the Moon Step-1 2022 This Profit of Surface Surface Surface of the Moon Step-1 2022 Expression to Cyen Science Training 2022 Expression Communication of Moon Surface Surfac	13 36 22 34 20 10	N/A 1 16 8 3	38% N/A 5% 47% 40% 30% 40% 44% N/A	Cross Division Earth Science Earth Science		
2002	13 36 22 34 20 10 10 18 53 23 5	N/A 1 16 8 3 4 8	38% N/A 5% 47% 40% 30% 40% 44% N/A 44% N/A 48% 40% 38%	Cross Division Earth Science Earth Science Earth Science Earth Science Earth Science		
2022 Olizen Science Seed Funding Program 2022 Psylonda and Research Investigations on the Surface of the Moon Step 1 2022 Psylonda and Research Investigations on the Surface of the Moon Step 2 2022 Psylonda and Research Investigations on the Surface of the Moon Step 2 2022 Psylonda and Research Investigations on the Surface of the Moon Step 2 2022 Mark Strong Commission Step 2 2022 Mark Strong Step 2 2022 Mark Strong Step 2 2022 Mark Strong Step 3 2022 Mark Strong Step 3 2023 Mark Strong Step 3 2024 Mark Strong Step 3 2025 Scopping Studies for the Nat Terrestrat Ecology Field Campaign 2022 Psylonda Coentriggraphy Mark Step 3 2024 Psylonda Coentriggraphy Mark Step 3 2025 Psylonda Coentriggraphy Mark Step 3 2026 Psylonda Coentriggraphy Mark Step 3 2027 Psylonda Coentriggraphy Mark Step 3 2028 Psylonda Coentriggraphy Mark Step 3 2029 Psylonda Coentriggraphy Mark Step 4 2029 Psylonda Coentriggraphy Mark Step 4 2020 Psylonda Coentriggraphy Mark Step 4 2021 Psylonda Coentriggraphy Mark Step 4 2022 Psylonda Coentriggraphy	13 36 22 34 20 10 10 18 53 53	N/A 1 16 8 3 4 8 N/A 11 2	38% N/A 5% 47% 40% 30% 40% 44% N/A 48% 40%	Cross Division Earth Science		Two declined not compliant.
2022 Olizen Science Seed Funding Program 2022 Psylonda and Research Investigations on the Surface of the Moon Step 1 2022 Psylonda and Research Investigations on the Surface of the Moon Step 2 2022 Psylonda and Research Investigations on the Surface of the Moon Step 2 2022 Psylonda and Research Investigations on the Surface of the Moon Step 2 2022 Mark Strong Commission Step 2 2022 Mark Strong Step 2 2022 Mark Strong Step 2 2022 Mark Strong Step 3 2022 Mark Strong Step 3 2023 Mark Strong Step 3 2024 Mark Strong Step 3 2025 Scopping Studies for the Nat Terrestrat Ecology Field Campaign 2022 Psylonda Coentriggraphy Mark Step 3 2024 Psylonda Coentriggraphy Mark Step 3 2025 Psylonda Coentriggraphy Mark Step 3 2026 Psylonda Coentriggraphy Mark Step 3 2027 Psylonda Coentriggraphy Mark Step 3 2028 Psylonda Coentriggraphy Mark Step 3 2029 Psylonda Coentriggraphy Mark Step 4 2029 Psylonda Coentriggraphy Mark Step 4 2020 Psylonda Coentriggraphy Mark Step 4 2021 Psylonda Coentriggraphy Mark Step 4 2022 Psylonda Coentriggraphy	13 36 22 34 20 10 10 18 53 23 5 48	N/A 1 16 8 3 4 8 N/A 11 11 2 18 9	38% N/A 5% 47% 40% 30% 44% N/A 48% 40% 42% 23%	Cross Division Earth Science		Two declined not compliant. Two declined not compliant.
2022 Olitam Science Seed Funding Program 2022 Phylosida and Research Investigations on the Surface of the Moon Step-1 2022 Phylosida and Research Investigations on the Surface of the Moon Step-2 2022 Phylosida and Research Investigations on the Surface of the Moon Step-2 2022 Phylosida and Research Investigations on the Surface of the Moon Step-2 2022 Phylosida Step-2 2023 Supplies Step-2 2024 Phylosida Step-2 2024 Phylosida Step-2 2025 Supplies Step-2 2026 Phylosida Step-2 2027 Phylosida Step-2 2028 Phylosida Step-2 2029 Phylosida Step-2 2020 Phylosida Step-2 2021 Phylosida Step-2 2022 Phylosida Step-2 2023 Phylosida Step-2 2024 Phylosida Step-2 2025 Phylosida Step-2 2026 Phylosida Step-2 2027 Phylosida Step-2 2028 Phylosida Step-2 2029 Phylosida Step-2 2020 Phylosida Step-2 2021 Phylosida Step-2 2021 Phylosida Step-2 2022 Phylosida Step-2 2023 Phylosida Step-2 2024 Phylosida Step-2 2025 Phylosida Step-2 2026 Phylosida Step-2 2027 Phylosida Step-2 2028 Phylosida Step-2 2029 Phylosida Step-2 2020 Phylosida Step-2 2021 Phylosida Step-2 2021 Phylosida Step-2 2022 Phylosida Step-2 2023 Phylosida Step-2 2024 Phylosida Step-2 2025 Phylosida Step-2 2026 Phylosida Step-2 2027 Phylosida Step-2 2027 Phylosida Step-2 2027 Phylosida Step-2 2028 Phylosida Step-2 2029 Phylosida Step-2 2020 Phylosida Step-2 2021 Phylosida Step-2 2021 Phylosida Step-2 2022 Phylosida Step-2 2022 Phylosida Step-2 2023 Phylosida Step-2 2024 Phylosida Step-2 2025 Phylosida Step-2 2026 Phylosida Step-2 2027 Phylosida Step-2 2028 Phylosida Step-2 2028 Phylosida Step-2 2029 Phylosida Step-2 2020 Phylosida Step-2 2021 Phylosida Step-2 2021 Phylos	13 36 22 34 20 10 10 18 53 23 5 48 40 27	N/A 1 16 8 3 4 8 8 N/A 111 2 18 9 12 30 13 5	38% N/A 5% 47% 40% 30% 40% 44% N/A 48% 40% 38% 44% 40%	Cross Division Earth Science		Two declined not compliant.
2022 Olizem Science Seed Funding Program 2022 Psyloads and Research Investigations on the Surface of the Moon Step 1 2022 Psyloads and Research Investigations on the Surface of the Moon Step 2 2022 Psyloads and Research Investigations on the Surface of the Moon Step 2 2022 Psyloads and Research Investigations on the Surface of the Moon Step 2 2022 Psyloads and Research Investigation 2022 2022 2023 202	13 36 22 34 20 10 10 16 53 23 46 40 27 65 65 17 69	N/A 1 16 8 3 4 8 8 11 12 18 9 12 30 13 5 13	38% N/A	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Itself declined not compliant one declined not compliant one declined not compliant.
2022 Oktam Science Seed Funding Program 2022 Payloadea and Research Investigations on the Surface of the Moon Step-1 2022 Payloadea and Research Investigations on the Surface of the Moon Step-1 2022 Funding Funding Section (1997) S	13 36 22 34 34 10 10 18 53 23 5 48 40 27 65 24 17	N/A 1 16 8 3 4 4 8 N/A 11 12 18 9 12 30 13 5 13	38% N/A 5% A 5%	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant.
2022 Oktam Science Seed Funding Program 2022 Psycholar and Research Investigations on the Surface of the Moon Step 1 2022 Psycholar and Research Investigations on the Surface of the Moon Step 1 2022 Inglish Proton Science States 2023 English Proton Science States 2024 Registration Science States 2025 Scoreme, Social and Policy Analyses of Orbital Debts and Space Sustainability 2026 Authority Science States 2027 Authority Science States 2028 Authority Science States 2029 Land Covert Land Use Change Sep 1 2020 Land Covert Land Use Change Sep 1 2020 Scoping Studies for the Next Terrestrial Ecology Field Campaign 2021 Scoping Studies for the Next Terrestrial Ecology Field Campaign 2022 Carlos Montriong System Continuing Protology Product Development 2023 Psystem Coesanography 2024 Authorize And States States 2024 Authorize Games Team and Affairshire Composition Modeling and Analysis Program 2022 Authorize and Statistic Investigation of Asian Ar Quality 2022 English Highlology 2022 English Highlology 2022 Rapid Register States and Newton 2022 Rapid Register States and Newton 2022 Rapid Register States and Newton 2022 Rapid Registers 2022 Rapid Registers 2023 Rapid Registers 2024 Rapid Registers 2024 Rapid Registers 2025 Rapid Registers 2026 Rapid Registers 2027 Rapid Registers 2028 Rapid Registers 2028 Rapid Registers 2028 Rapid Registers 2029 Rapid Registers 2020 Rapid Registers 2021 Rapid Registers 2022 Rapid Registers 2023 Rapid Registers 2024 Rapid Registers 2024 Rapid Registers 2025 Rapid Registers 2026 Rapid Registers 2027 Rapid Registers 2028 Rapid Registers 2029 Rapid Registers 2020 Rapid Registers 2021 Rapid Registers 2022 Rapid Registers 2023 Rapid Registers 2024 Rapid Registers 2024 Rapid Registers 2025 Rapid Registers 2026 Rapid Registers 2027 Rapid Registers 2028 Rapid Registers	133 36 222 223 34 20 10 10 18 53 5 5 48 40 27 65 24 47 65 48 49 40 40 40 40 40 40 40 40 40 40	N/A 1 16 8 3 4 8 8 N/A 111 2 18 9 12 30 13 5 5 17 6 6 9	38% N/A 5% A0% A0% A0% A0% A0% A0% A0% A0% A0% A0	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Itself declined not compliant one declined not compliant one declined not compliant.
2002	133 36 222 22 20 10 10 18 53 5 5 48 40 27 65 24 41 17 65 69 45 11 11 21 11 21 69 45 47 47 47 47 47 47 47 47 47 47 47 47 47	N/A 1 1 16 8 3 4 8 8 11 11 12 2 18 9 12 30 13 5 5 17 6 9 25 30 9 9 23	38% NIA 5% 47% 40% 40% 40% 44% 46% 46% 54% 54% 54% 54% 54% 54% 54% 54% 54% 54	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant to the declined not compliant to th
2022 Oktam Science Seed Funding Program 2022 Payloade and Research Investigations on the Surface of the Moon Step 1 2022 Payloade and Research Investigations on the Surface of the Moon Step 1 2022 Payloade Seed Seed Seed Seed Seed Seed Seed S	13 36 36 22 22 34 20 10 10 10 15 53 23 23 48 40 27 65 64 47 69 137 69 47 50	N/A 11 16 8 3 3 4 8 8 8 11 12 12 13 13 13 13 13 13 13 13 13 15 13 30 9 9 23 26 26 26 26 26 26	38% NIA 5% 47% 40% 40% 40% 40% 40% 40% 40% 52% 52% 52% 52% 40% 52% 52% 52% 52% 40% 52% 52% 52% 52% 52%	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant on declined not compliant declined n
2022 Oktom Science Seed Funding Program 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 Step Step Step Step Step Step Step Step	13 36 22 22 34 20 10 10 10 10 15 53 23 23 5 5 48 40 27 65 24 17 69 45 19 69 45 19 45 19 46 19 19 19 19 19 19 19 19 19 19	N/A 1 1 16 8 3 4 8 8 11 11 12 2 18 9 12 30 13 5 5 17 6 9 25 30 9 9 23	38% NIA 5% 47% 40% 40% 40% 40% 40% 44% 44% 45% 45% 45% 45% 45% 45% 52% 52% 52% 43% 52% 52% 52% 52% 52%	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant to the declined not compliant to th
2022 Oktam Science Seed Funding Program 2022 Psycholar and Research Threesigations on the Surface of the Moon Step-1 2022 Psycholar and Research Threesigations on the Surface of the Moon Step-1 2022 Psycholar and Research Threesigations on the Surface of the Moon Step-2 2022 High Phritty Open-Source Science 2022 Edge Threesigations 2022 Surface Science 2022 Land Covert Land Use Change Step-1 2022 Surface Science S	13 36 22 23 34 20 10 10 16 18 5 5 48 40 27 27 23 5 46 47 59 47 59 54 4 4 33 5 5 5 5 6 6 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8	N/A 1 16 8 8 8 N/A 11 2 18 9 12 30 13 5 5 13 17 6 9 225 30 9 23 26 15 1 155 39	38% NAA A SA	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant on declined not compliant declined n
2022 Oktom Science Seed Funding Program 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 2 2022 Paylo Protry Open-Source Searce Training 2022 Paylo Protry Open-Source Training 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2023 Paylo Protry I and	13 36 22 23 34 20 10 10 18 63 23 5 6 48 40 27 27 27 47 59 64 4 4 33 33 55 57 72 72 72 73 74 75 75 75 75 75 75 75 75 75 75	N/A 1 16 8 8 8 N/A 11 2 18 9 12 30 13 5 5 13 17 6 9 25 30 9 23 26 15 1 15 15 19 22 13	39% NIA 5% 45% 30% 44% 44% 44% 44% 44% 45% 44% 45% 45% 44% 45% 45	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant on declined not compliant. Selectables remain reduces one "partial" selection One was declined for being not compliant Selectables remain February 2024 One was declined for being not compliant. One was declined for being not compliant.
2022 Oktom Science Seed Funding Program 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 The Surface Seed of the Surface of the Moon Step 2 2022 High Prototy Gene Seuros Searce 2022 Surface Secretary Searce Searce 2022 Surface Searce Searc	13 36 22 23 34 20 10 10 18 53 5 5 48 40 27 65 24 17 65 11 21 69 137 69 48 49 40 40 40 40 40 40 40 40 40 40	NI/A 1 16 8 8 3 4 4 8 8 11 2 13 13 12 30 13 5 13 17 6 9 25 30 26 30 27 30 28 30 28 30 30 30 30 30 30 30 30 30 30 30 30 30	39% NAA	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant on declined not compliant declined n
2022 Oktom Science Seed Funding Program 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 The Surface Seed of the Surface of the Moon Step 2 2022 High Prototy Gene Seuros Searce 2022 Surface Secretary Searce Searce 2022 Surface Searce Searc	13 36 22 23 34 20 10 10 16 63 23 23 25 65 48 40 27 65 24 47 17 69 45 45 11 21 21 23 33 45 45 45 46 47 47 47 47 47 47 47 47 47 47	N/A 1 16 8 8 8 N/A 11 2 18 9 12 30 13 5 13 5 13 5 13 17 6 9 9 22 13 8	39% NA NAA 8% 46% 46% 46% 46% 46% 46% 46% 46% 46% 46% 46% 56% 46% 56% 26%	Cross Division Earth Science		Two declined not compliant. Two declined not compliant two declined not compliant two declined not compliant two declined not compliant one declined not compliant Two declined not compliant Two declined not compliant One was declined for being not compliant Selectables remain, February 2024 One was declined for being not compliant One was declined for being not compliant Two declined not compliant.
2022 Oktom Science Seed Funding Program 2022 Payloade and Research Investigations on the Burdisc of the Moon Step 1 2022 Payloade and Research Investigations on the Burdisc of the Moon Step 1 2022 Payloade and Research Investigations on the Burdisc of the Moon Step 2 2022 Payloade Science Training 2022 Payloade Science Science Training 2022 Payloade Science Science Training 2022 Payloade Science	13 3 3 6 5 1 6 1 6 1 7 7 7 6 9 1 6 1 7 7 7 6 9 6 1 7 7 7 6 9 6 5 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	N/A 1 16 8 3 4 4 8 N/A 11 11 2 18 9 12 30 13 5 13 5 13 17 6 9 25 25 30 26 15 1 15 15 39 28 26 6 6 6	395% NIA 167% 40% 40% 40% 40% 40% 45% 45% 45% 45% 45% 45% 45% 45% 45% 45	Cross Division Earth Science Ear		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant on declined not compliant on declined not compliant. Selectables remain reduces one "partial" selection One was declined for being not compliant declined by the selectables remain. February 2024 One was declined for being not compliant. One was declined for twenty not compliant. One was declined for twenty not compliant. One was declined for twenty not compliant. In a selection of the selection was "partial". The six selection of compliant.
2022 Oktom Science Seed Funding Program 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 Psycholar and Research Trendsplants on the Surface of the Moon Step 1 2022 The Surface Seed of the Surface Seed of the Moon Step 2 2022 High Profit Open Secure Search Seed of the Moon Step 2 2023 High Profit Open Secure Search Seed of the Moon Step 2 2024 MultiProfit Open Secure Search Seed of the Moon Step 2 2024 MultiProfit Open Secure Search Seed of the Seed Seed Search Seed Seed Seed Seed Seed Seed Seed See	13 3 36 22 3 34 34 35 36 36 36 36 36 36 36 36 36 36 36 36 36	N/A 1 16 8 8 3 4 4 11 11 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	39% NA NA NA SA SA SA SA SA	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant. Selectables remain Includes one "partial" selection Selectables remain Includes one "partial" selection Cow was declined for being not compliant. Selectables remain, February 2004 One was declined for being not compliant. Includes one "partial" selection Two was declined for being not compliant. Includes one "partial" selection Two was declined for being not compliant. Includes one "partial" selection Two was declined for two partial selections was "partial" Two was declined not compliant. One of the selections was "partial" Two was declined tool compliant.
2022 Oktam Science Seed Funding Program 2022 Psycholar and Research Trendsglaptions on the Surface of the Moon Step 1 2022 Psycholar and Research Trendsglaptions on the Surface of the Moon Step 1 2022 Psycholar and Research Trendsglaptions on the Surface of the Moon Step 2 2022 Psycholar and Surface Treatment on the Surface of the Moon Step 2 2022 Psycholar Surface Treatment on the Surface of the Moon Step 2 2022 Psycholar Surface Surface Treatment on the Surface Surfac	13 13 22 23 24 24 24 24 24 24 24 24 24 34 36 36 26 44 36 36 36 36 36 46 64 46 65 65 65 66 66 66 66 66 66 66 66 66 66	N/A 1 1 16 8 8 3 4 4 11 11 2 18 9 11 11 2 18 9 12 12 12 12 12 12 12 12 12 13 13 17 6 9 15 15 15 15 15 15 15 16 16 17 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	36% NAA NAA NAA NAA NAA NAA NAA NAA NAA NA	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant. Selectables remain Includes one "partial" selection Selectables remain Includes one "partial" selection Cow was declined for being not compliant. Selectables remain, February 2004 One was declined for being not compliant. Includes one "partial" selection Two was declined for being not compliant. Includes one "partial" selection Two was declined for being not compliant. Includes one "partial" selection Two was declined for two partial selections was "partial" Two was declined not compliant. One of the selections was "partial" Two was declined tool compliant.
2022 Oktom Science Seed Funding Program 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Paylo Protry Open Source Searce Training 2022 Paylo Protry I and Use Change Step 1 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2022 Paylo Protry I and Use Change Step 2 2023 Paylo Protry I and Protry I	13 3 36 36 36 36 36 36 36 36 36 36 36 36	N/A 11 16 8 8 13 3 3 3 3 4 4 8 8 N/A 11 12 2 30 13 13 17 6 9 23 25 15 15 15 15 15 15 15 15 15 15 15 15 15	36% NA	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant. Selectables remain. Selectables remain. Includes one "partial" selection. One was declined for being not compliant. Selectables remain. February 2024. One was declined for being not compliant. One was declined for the partial compliant. The six selected includes one partial selection. One was selection for the partial selection. One was selectined for the partial selection. One was selectined for the partial selection. One was selectined for the partial selection.
2022 Distant Science Seed Funding Program 2022 Payloade and Research Investigations on the Burdisc of the Moon Step 1 2022 Payloade and Research Investigations on the Burdisc of the Moon Step 1 2022 Payloade and Research Investigations on the Burdisc of the Moon Step 2 2022 Payloade Science Training 2022 Payloade Science Science Training 2022 Payloade Science Science Training 2022 Payloade Science Scien	13 3 3 3 5 5 5 6 5 7 2 2 4 4 2 3 3 3 2 4 4 2 2 3 2 4 4 2 3 2 3	N/A 1 1 16 8 8 8 8 8 8 8 11 12 18 9 18 9 18 9 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	36% MAA	Cross Division Earth Science		Two declined not compliant. Two declined not compliant. Two declined not compliant. Two declined not compliant are declined not compliant. Selectables remain Includes one "partial" selection One was declined for templiant Selectables remain, February 2024. One was declined for being not compliant. Selectables remain, February 2024. One was declined for being not compliant. Selectables remain, February 2024. One was declined for being not compliant. Selectables remain, February 2024. One was declined for being not compliant. One was declined for being not compliant. The was declined for being not compliant. Two was declined for being not compliant.
2022 Oktom Science Seed Funding Program 2022 Psycholar and Research Investigations on the Surface of the Moon Step 1 2022 Psycholar and Research Investigations on the Surface of the Moon Step 1 2022 Psycholar and Research Investigations on the Surface of the Moon Step 1 2022 Rugh Proton Special Science Teaming 2022 Rugh Proton Research Special Intelligence Tools 2022 Rugh Special Research Special Science Teaming 2022 Land Covert Land Use Change Sep 1 2023 Land Covert Land Use Change Sep 1 2024 Land Use Change Sep 1 2025 Land Covert Land Use Change Sep 1 2026 Land Covert Land Use Change Sep 1 2027 Land Use Change Sep 1 2028 Land Use Change Sep 1 2029 Land Use Change Sep 1 2020 Land Use Change Sep 1 2021 Land Use Change Sep 1 2022 Land Use Change Sep 1 2023 Land Use Change Sep 1 2024 Land Use Change Sep 1 2025 Land Use Change Sep 1 2026 Land Use Change Sep 1 2027 Land Use Change Sep 1 2028 Land Use Change Sep 1 2029	133 36 37 37 37 37 37 37 37 37 37 37 37 37 37	NA 16 16 16 16 16 16 16 16 16 16 16 16 16	36% NA NA NA 147% 47% 46% 36%	Cross Division Earth Science		Two declined not compliant. Two declined not compliant In declined not compliant In declined not compliant Selectables remain Includes one "partial" selection One was declined for being not compliant. Selectables remain, February 2024 One was declined for being not compliant. Two declined not compliant. One of the selections was "partial" The was declined not compliant. The declined not compliant.
2022 Oktom Science Seed Funding Program 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 1 2022 Payloadea Am Research Investigations on the Surface of the Moon Step 2 2022 Payloadea Surface Surface American S	13 36 36 20 20 10 10 10 16 18 33 23 35 40 27 65 27 69 45 40 27 40 40 40 40 40 40 40 40 40 40	NA 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36% NAA 1976 A 1	Cross Division Earth Science Ea		Two declined not compliant. Two declined not compliant. Two declined not compliant. Interest of the compliant of the compl
2022 Oktam Science Seed Funding Program 2022 Pajoshada and Research Investigations on the Burdisc of the Moon Step 1 2022 Pajoshada and Research Investigations on the Burdisc of the Moon Step 1 2022 Pajoshada and Research Investigations on the Burdisc of the Moon Step 2 2022 Pajoshada and Patrick Science Patrick Science 2022 Pajoshada and Patrick Science Patrick Science 2022 Pajoshada and Patrick Science 2023 Pajoshada and Patrick Science 2024 Pajoshada and Patrick Science 2025 Pajoshada and Patrick Science 2026 Pajoshada and Patrick Science 2027 Pajoshada and Patrick Science 2028 Pajoshada and Patrick Science 2029 Pajoshada and Pajoshada and Pajoshada	133 36 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	NA 16 16 16 16 16 16 16 16 16 16 16 16 16	36% NA	Cross Division Earth Science E		Two declined not compliant. Two declined not compliant In declined not compliant In declined not compliant Selectables remain Includes one "partial" selection One was declined for being not compliant. Selectables remain, February 2024 One was declined for being not compliant. Two declined not compliant. One of the selections was "partial" The was declined not compliant. The declined not compliant.
1902 Oktem Steerne Steer Funding Program 1902 Psychote And Research Investigations on the Surface of the Moon Step 1 2002 Psychote And Research Investigations on the Surface of the Moon Step 1 2002 Psychote And Research Investigations on the Surface of the Moon Step 1 2002 Psychote And Surface And Surface And Surface S	133 36 23 23 24 24 24 24 24 24 24 24 24 24 24 24 24	NA1 16 16 16 16 16 16 16 16 16 16 16 16 16	39% NA STATE OF THE STATE OF TH	Cross Division Earth Science Earth Scienc		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant. In declined not compliant and two compliants are declined not compliant. Selectables means Selectables means Selectables means Cow was declined for being not compliant. Selectables remain. February 2004 One was declined for being not compliant. One was declined for being not compliant. The declined for two processes are a selectable selectables remain. The selected includes one partial selection. The was declined for their processes are selection. There was declined for their processes are selection. There were declined not compliant.
Distant Science Seed Funding Program 2022 Polysokan Am Research Investigations on the Surface of the Moon Step 1 Polysokan Am Research Investigations on the Surface of the Moon Step 1 Distant Science Seed on the Surface of the Moon Step 1 Distant Science Seed on the Surface American Science Seed on the Surface Office Moon Step 2 Pulp Provincy Open Source Searce Training	133 36 36 36 36 36 36 36	NA.	38% NA	Cross Division Earth Science Earth Scienc		Two declined not compliant. Two declined not compliant In declined not compliant In declined not compliant Selectables remain Includes one "partial" selection One was declined for being not compliant. Selectables remain, February 2024 One was declined for being not compliant. Two declined not compliant. One of the selections was "partial" The was declined not compliant. The declined not compliant.
Distant Science Seart Funding Program	133 36 25 36 25 36 26 36 36 36 36 36 36 36 36 36 36 36 36 36	NAA. 166. 3 3 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	36% NA	Cross Division Earth Science Ear		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant. In declined not compliant one declined not compliant one declined not compliant. Selectables remain Includes one "partial" selection One was declined for being not compliant Selectables remain, February 2024 One was declined for being not compliant. One was declined one of the property of the selections was "partial". The was declined for being not compliant. One was declined for being not compliant. The was declined not compliant one partial selections was "partial". The was declined not compliant one partial selections. The was declined not compliant. One was declined not compliant. One was declined not compliant. One declined not compliant.
Distant Science Seed Funding Program 2022 Payloadea and Research Investigations on the Surface of the Moon Step 1 Distant Science Seed Funding Program Distant Science Seed Section	133 36 36 36 36 36 36 36	MA. MA. MA. MA. MA. MA. MA. MA.	36% NIA NIA NIA 147% 147% 147% 140% 150% 144% 144% 144% 145% 144% 145% 157% 157% 158% 158% 158% 158% 158% 158% 158% 158	Cross Division Earth Science Earth Scienc		Two declined not compliant. Two declined not compliant. Two declined not compliant conductes one "partial" selection Che was actimed for being not compliant Selectables remain, February 2024 One was declined for being not compliant Selectables remain, February 2024 One was declined for being not compliant. One was declined for being not compliant. One was declined for being not compliant. The was declined for being not compliant. Two was declined for being not compliant. Two was declined for being not compliant. Two declined not compliant, one partial selectables remain. There were declined not compliant. The declined
Distant Science Seed Funding Program 2022 Polystack and Research Investigations on the Burdisc of the Moon Step 1 Polystack and Research Investigations on the Burdisc of the Moon Step 1 Distant Science Step 2 Polystack and Research Investigations on the Burdisc of the Moon Step 2 Polystack Science Step 3 Polystack Science Step 4 Polystack Science Step	133 36 20 36 20 36 20 36 20 36 20 36 20 36 20 36 20 37 20 38 3 48 3	NA NA NA NA NA NA NA NA	36% NIA NIA NIA 147% 45% 45% 15% 15% 16% 16% 16% 16% 16% 16% 16% 16% 16% 16	Cross Division Earth Science Ea		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant one declined not compliant one declined not compliant one declined not compliant. Selectables remain Triculates one "partial" selection Triculates one "partial" selection One was declined for being not compliant. Selectables remain, February 2024 One was declined by being not compliant. One was declined not compliant. The was declined for being not compliant. The was declined not compliant. The was declined not compliant one partial relation one partial relation. The was declined not compliant. The declined not compliant.
Distant Science Seed Funding Program 2022 Polysoka and Research Investigations on the Burdisc of the Moon Step 1 Distant Science Seed and Research Investigations on the Burdisc of the Moon Step 1 Distant Science Seed and Policy Analyses of Orbital Debtor and Space Section Step 2 Pulp Printing Orbital Science Training	133 36 25 36	MA	38% NA	Cross Division Earth Science E		Two declined not compliant. Two declined not compliant Two was declined for being not compliant Selectables remain, February 2024 Two was declined for being not compliant Two was declined not compliant Two was declined not compliant Two was declined for being not compliant Two declined not compliant T
Distant Science Seed Funding Program	133 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	MA. MA. MA. MA. MA. MA. MA. MA.	39% NIA NIA 147% 40% 30% 447% 40% 50% 444% 445% 40% 50% 148% 148% 148% 148% 148% 148% 148% 148	Cross Division Earth Science Earth Sc		Two declined not compliant. Two declined not compliant. Two declined not compliant. Iwo declined not compliant. Iwo declined not compliant and two parts of the process of the parts of
Distant Science Seed Funding Program 2022 Polystack and Research Investigations on the Burdisc of the Moon Step 1 Distant Science Seed Funding Program	133	NA N	38% NAA NAA NAA NAA NAA NAA NAA NAA NAA NA	Cross Division Earth Science E		Two declined not compliant. Two declined for being not compliant. Two declined for being not compliant. Two was declined for being not compliant. Two declined not compliant and two
Distant Science Seart Funding Program	133 36 25 36	MA. MA. MA. MA. MA. S. S. S. S. MA. MA	39% NA	Cross Division Earth Science Earth Scienc		Two declined not compliant. Two declined not compliant. Two declined not compliant. Iwo declined not compliant. Iwo declined not compliant and two parts of the process of the parts of
Distant Science Seart Funding Program 2022 Psychoda and Research Investigations on the Surface of the Moon Step 1 Distant Science Search Science Training	133 36 36 36 36 36 36 36	MA. MA. MA. MA. MA. MA. MA. MA.	38% 18% 18% 18% 18% 18% 18% 18% 18% 18% 1	Cross Division Earth Science Earth Scienc		Two declined not compliant. Two declined for being not compliant. Two declined for being not compliant. Two was declined for being not compliant. Two declined not compliant and two
Distant Science Seed Funding Program 2022 Polystack and Research Investigations on the Surface of the Moon Step 1 Distant Science Seed Funding Program Distant Science Seed Funding Program Distant Science Seed Funding Searce Sear	133 36 23 36 24 36 24 36 24 36 25 36 25 36 25 36 25 37 25 38 3 38 3	NA	36% NIA NIA NIA 147% 147% 147% 147% 140% 150% 150% 150% 150% 150% 150% 150% 15	Cross Division Earth Science Ea		Two declined not compliant. Two was declined for being not compliant. Two was declined not compliant. Two declined not compliant compliant. Two declined not compliant compliant. Two declined not compliant. Two decli
Distant Science Seed Funding Program 2022 Polysokad and Research Investigations on the Burdisc of the Moon Step 1 Distant Science Seed Funding Program Distant Science Seed Seed Seed Seed Seed Seed Seed Se	133 36 25 36	NAA	39% NIA NIA 147% 40% 30% 447% 40% 150% 1447% 144	Cross Division Earth Science Ear		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant and two declined for being not compliant. When was declined for being not compliant selection. One was declined for being not compliant and two declined not compliant. Two as a declined for being not compliant. Two as a declined for two declined not compliant. Two declined not compliant. Two declined not compliant and two declined not compliant.
Distant Science Seart Funding Program	133 36 36 37 37 38 38 38 38 38 38	MA. MA. MA. MA. MA. MA. MA. MA.	39% NIA NIA 147% 40% 30% 447% 40% 150% 1447% 447% 45% 45% 45% 45% 150% 150% 150% 150% 150% 150% 150% 15	Cross Division Earth Science Earth Sc		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant and two declined for being not compliant. When was declined for being not compliant selection. One was declined for being not compliant and two declined not compliant. Two as a declined for being not compliant. Two as a declined for two declined not compliant. Two declined not compliant. Two declined not compliant and two declined not compliant.
3022 Circles Science Seed Funding Program 2022 Payloade and Research investigations on the Surface of the Moon Step 1 2023 Payloade and Research investigations on the Surface of the Moon Step 1 2022 Righ Princip Committee of the Surface of the Moon Step 2 2022 Righ Princip Committee on the Surface of the Moon Step 2 2022 Righ Princip Committee Committee on the Surface of the Moon Step 2 2022 Righ Princip Committee Co	133 36 20 36 20 36 20 36 20 36 20 36 20 36 20 36 20 36 20 36 20 37 20 38 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20 30 20	NA	38% NA	Cross Division Earth Science Ear		Two declined not compliant. Two declined not compliant. Two declined not compliant. In declined not compliant. In declined not compliant. Selectables remain. Selectables remain. Selectables remain. Give was declined for being not compliant. Selectables remain. Cove was declined for being not compliant. Selectables remain, February 2004. Cove was declined for being not compliant. The selectable selectable selectables remain. The selectable selectable selectable selectables remain. The selectable selectable selectable selectables remain. The selectable

The control of the							
1	2022 Maturation of Instruments for Solar System Exploration 2022 Planetary Protection Research	37 15	5				
Part	2022 Laboratory Analysis of Returned Samples	12	7	58%	Planetary Science		Salardone includa threa nartial ealartione
	2022 Planetary Science Early Career Award	32	5	16%	Planetary Science		Serezions include alree parasi serecions
15 15 15 15 15 15 15 15	2022 Interdisciplinary Consortia for Astrobiology Research	28	8	29%	Planetary Science		
Column	2022 Analog Activities to Support Artemis Lunar Operations (D-RATS)	33	13	39%	Planetary Science		Une declined non compliant
15	2022 Martian Moons Exploration Participating Scientist Program 2022 Artemis III Geology Team		10	20% 11%	Planetary Science		
Company	2022 Apollo Next Generation Sample Analysis Program 2022 Precursor Science Investigations for Europa	7 28	3 5				One declined not compliant.
	2021 Astrophysics Data Analysis	214	48	22%	Astrophysics	154	5 Were declined not compliant
Column	2021 Astrophysics Research and Analysis	155		37%	Astrophysics		one declined not compliant. Nine of the selections listed to the left was a partial selection.
## Common and Common a	2021 Neil Gehrels Swift Observatory General Investigator Cycle 18	140	44	31%	Astrophysics		о мого осописа пос сотрима
Management Man	2021 Strategic Astrophysics Technology	80 40	34 14	35%	Astrophysics		one declined not compliant. One of the selections listed to the left was a partial selection.
		1 165	81	100% 49%			
Column	2021 TESS General Investigator Cycle 5	101	49 71	49%	Astrophysics		
Column	2021 X-Ray Imaging and Spectroscopy Mission Guest Scientist Program	see notes	see notes	see notes	Astrophysics		Not Solicited This Year, moved to 2022.
	2021 Theoretical and Computational Astrophysics Networks	see notes		see notes	Astrophysics		Not Solicited This Year
			1				
	2021 Physical Sciences Informatics 2021 Evanded Longwith of 3D Tiesuae and Microphysiological Systems	29	5	17%	Biological and Physics	al Science	one declined not compliant This was not in PIOSES this was a separate exicitation; MMH/217DA015M
	2021 Space Biology: Animal Studies Step-1	56	56	N/A	Biological and Physics	al Science	
	2021 Space Biology: Militial Studies Step-2 2021 Space Biology: Plant Studies Step-1	45	45	N/A	Biological and Physics	al Science	
10	2021 Space Biology: Plant Studies Step-2 2021 Lunar Explorer Instrument for Space Biology Applications		3	20% 30%	Biological and Physics Biological and Physics	al Science al Science	I wo were declined as not compliant. One remains selectable February 2023
10	2021 Topical Workshops, Symposia, and Conferences			87%	Cross Division		
10 10 10 10 10 10 10 10	2021 Exoplanets Research Program 2021 Future Investigators in NASA Earth and Space Science and Technology Astro	183 222	22 29	12%	Cross Division Cross Division		
10 10 10 10 10 10 10 10	2021 Future Investigators in NASA Earth and Space Science and Technology BPS 2021 Future Investigators in NASA Earth and Space Science and Technology Earth	38		5% 16%	Cross Division		
1	2021 Future Investigators in NASA Earth and Space Science and Technology Helio	60	13	22%	Cross Division		one declined non compliant
Column	2021 Future Investigators in INASA Earth and Space Science and Technology Planetary 2021 Future Investigators in NASA Earth and Space Science and Technology Science Engage	224 emi 2	1	50%	Cross Division		Proposals were submitted 2/11/2022
Column	2021 Science Activation Program Integration 2021 Supplemental Open Source Software Awards	30 0	0	N/A	Cross Division		
The control of the	2021 Citizen Science Seed Funding Program 2021 Payloads and Research Investigations on the Surface of the Moon	29 31	11 2	38% 6%	Cross Division Cross Division		two declined non compliant
10			8	42%			
10	2021 Terrestrial Ecology	46	20	43%	Earth Science		
10	2021 Ocean Salinity Science Team	29	12	41%	Earth Science		plus one partial selection
10	2021 Cryospheric Science 2021 Arctic Radiation-Cloud-Aerosol-Surface Interaction Experiment	33	11	32% 55%	Earth Science Earth Science		one declined as not compliant
10	2021 Remote Sensing of Water Quality 2021 Earth Surface and Interior	38 49	10 18	26% 37%	Earth Science		
	2021 Precipitation Measurement Missions Science Team		36	32%	Earth Science		
	2021 CloudSat and CALIPSO Science Team Recompete		22	34%	Earth Science		
10		67	5 30		Earth Science		one is still no decision remains 09/22. Did not close until 03/29/2022
10 10 10 10 10 10 10 10	2021 Earth Science Applications: Health and Air Quality	49 68	20 8	41% 12%	Earth Science		
10	2021 Instrument Incubator Program	56 76	17	30%	Earth Science		
10	2021 Advanced Information Systems Technology	66	32	48%	Earth Science		one declined not compliant.
1	2021 Earth Science Applications: Socioeconomic Assessments	10	2	20%	Earth Science		
10	2021 Earth Science Applications: Equity and Environmental Justice 2021 Subseasonal-to-Seasonal Hydrometeorological Prediction	57	39 13	54% 23%	Earth Science		one declined as not compliant
1	2021 Increasing Participation of Minority Serving Institutions in Earth Science Division Surface-	-Ba 22	10	45%	Earth Science		Also 5 partial selections not listed in the 10 to the left
1	2021 Heliophysics Supporting Research	111	24	22%	Heliophysics		the and partial calculation
1	2021 Living With a Star Science		20	30%	Heliophysics		pus one paruai selecuori
1	2021 Living With a Star Science Strategic Capabilities 2021 Space Weather Science Application Research-to-Operations-to-Research		6	31% 43%	Heliophysics Heliophysics		
1	2021 Heliophysics Technology and Instrument Development for Science 2021 Heliophysics Low Cost Access to Space	14		36% 33%	Heliophysics		
Management Man	2021 Heliophysics Flight Opportunities Studies 2021 Heliophysics Data Environment Enhancements		2	40%	Heliophysics		
Column			3	200/			
1				420/	Melianhunian		
1	2021 Interdisciplinary Science for Eclipse	13	7	54%	Heliophysics Heliophysics		
Column C	2021 Interdisciplinary Science for Eclipse 2021 Heliophysics Living With a Star Tools and Methods Step-1 2021 Heliophysics Living With a Star Tools and Methods Step-2	13 47 39	7 47 12	54% N/A 31%	Heliophysics Heliophysics Heliophysics Heliophysics		
1		13 47 39	7 47 12	54% N/A 31% 67%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics		
Section Continued and Advancement of June Information Processing 1.5 1	2021 Heliophysics innovations for rectinology and science 2021 Heliophysics Living with a Star Infrastructure	13 47 39 9	7 47 12 6	54% N/A 31% 67% 100%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics		
Common Control Contr	2021 Heliophysics Innovations 301 recriningly and Science 2021 Heliophysics Living with a Star Infrastructure 2021 Heliophysics Living with a Star Infrastructure 2021 Analog Activities to Support Artemis Lunar Operations (D-RATS)	13 47 39 9 1	7 47 12 6 1	54% N/A 31% 67% 100%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science Planetary Science		
Part	2021 Peliophysics Invivations for recrinionary and science 2021 Melophysics Living with Safe Infrastructure 2021 Analog Activities to Support Artemis Lunar Operations (D-RATS) 2021 Cassini Otats Analysis Step-1 2021 Cassini Otats Analysis Step-2 2021 Cassini Otats Analysis Step-2	13 47 39 9 1 1 32 51 38 56	7 47 12 6 1 1 10 49	54% N/A 31% 67% 100% 31% N/A 39%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science Planetary Science Planetary Science Planetary Science Planetary Science		
Section Content	Indiciprised individuals with receiving this counce Indiciprised interestables and interestables Indiciprised integral in a Single interestables Indiciprised integral in a Single interestable interestable Indiciprised interestable	13 47 39 9 1 1 32 51 38 56 44 31	7 47 12 6 1 1 10 49 15 56 5	54% N/A 31% 67% 100% N/A 39% N/A 11%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science		4 declined not compliant
1	2021 HeisOphysics envisionation with referringing with science 2021 HeisOphysics envisionation with referringing with science 2021 HeisOphysics envisionation with referringing with science 2021 HeisOphysics Envisionation (Francisco Landison Andrews Sept. 2021 Cassini Chair Analysis Sept. 2021 Cassini Chair Analysis Sept. 2021 Cassini Chair Analysis Sept. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement of Lunar Instrumentation Program Step. 2021 Development and Advancement	13 47 39 9 1 1 32 51 38 56 44 31	7 47 12 6 1 10 49 15 58 5	54% N/A 31% 67% 100% N/A 39% N/A 11%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science		3 declined not compliant.
1	AUX Hillipsynikis Introduction for Venetrology and science 2021 Millipsynikis Ling with a Birtheritodure 2021 Analog Aktivities to Support America Linux Operations (D.RATS) 2021 Cassen (Durk Analysis Sept. 2021 2021 Cassen (Durk Analysis Sept. 2021 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2022 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2023 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2024 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2025 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Ins	13 47 39 9 1 1 32 51 38 56 44 31 36 42 64	7 47 12 6 1 10 49 15 56 5 9	54% N/A 31% 67% 100% 31% N/A 39% N/A 11% 29% 31% 33% 27%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science		3 declined not compliant. One declined not compliant. Two selections were without NASA funding
1	AUX Hillipsynikis Introduction for Venetrology and science 2021 Millipsynikis Ling with a Birtheritodure 2021 Analog Aktivities to Support America Linux Operations (D.RATS) 2021 Cassen (Durk Analysis Sept. 2021 2021 Cassen (Durk Analysis Sept. 2021 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2022 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2023 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2024 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2025 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Instrumentation Program Step-2 2027 Overlopment and Advancement of Lunar Ins	13 47 39 9 1 1 32 51 38 56 44 31 36 42 64 38	7 47 12 6 1 10 49 15 56 5 9 11 14 17 7	54% N/A 31% 67% 100% 31% N/A 39% N/A 11% 29% 31% 33% 27%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science		3 declined not compliant. One declined not compliant. Two selections were without NASA funding 3 declined compliant.
1971 No. To Color Annual Processing Control Program 1972 1975	2021 Middiphysics introduction for technology and science 2021 Middiphysics introduction for technologies and science 2021 Analog Activities is Support Afternia Lunar Operations (D-RATS) 2021 Cassen Data Analysis Sept. 2021 Cassen Data Analysis Sept. 2022 Cassen Data Analysis Sept. 2023 Cassen Data Analysis Sept. 2021 Securement and Advancement of Lunar Instrumentation Program Step-1 2021 Securement and Advancement of Lunar Instrumentation Program Step-2 2021 Securement and Advancement of Lunar Instrumentation Program Step-2 2021 Exemption and Advancement of Lunar Instrumentation Program Step-2 2021 Exemption and Advancement of Lunar Instrumentation Program Step-2 2021 Exemption and Advancement of Lunar Instrumentation Program Step-2 2021 Exemption and Advancement of Lunar Instrumentation Program Step-2 2021 Exemption and Advancement of Lunar Instrumentation Program Step-2 2021 Section Sept.	13 47 39 9 1 1 32 51 38 56 44 31 36 42 64 38 27 8	7 47 12 6 1 10 49 15 56 5 9 11 14 17 7	54% NIA 31% 67% 100% NIA 31% NIA 11% 29% 31% 39% NIA 118% 33% 27% 18% 33% 38%	Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science		3 declined not compliant. One declined not compliant. Two selections were without NASA funding 3 declined compliant.
1.00 1.00	2021 Heisophysical enrovations for technology and science 2021 Heisophysical Ling with a Silve Heisbandsche 2021 Analog Advities is Support Afternis Lunar Operations (D-RATS) 2021 Cesselin Data Analysis Sept. 2 2021 Cesselin Data Analysis Sept. 2 2021 Cesselin Data Analysis Sept. 2 2021 Severiorise and Advancement of Lunar Instrumentation Program Step. 1 2021 Severiorise and Advancement of Lunar Instrumentation Program Step. 2 2021 Severiorise and Advancement of Lunar Instrumentation Program Step. 2 2021 Enrogating Worlds 2021 Enrogating Worlds 2021 Enrogating Worlds 2021 Severiorise Security Securi	13 47 39 9 1 1 32 51 38 56 44 31 36 42 64 38 27 8 64 35	7 47 12 6 1 10 49 15 5 6 9 11 14 17 7 9 3 3 43 7	54% NIA 31% 67% 100% NIA 31% NIA 11% 29% 31% 33% 27% 33% 27% 33% 27% 33%	Heliophysics Hanetary Science		3 declined not compliant. One declined not compliant. Two selections were without NASA funding 3 declined compliant.
1975 Proceed Services And American Concept for Advancement of Soil of Speech Conservations 15 19 19 19 19 19 19 19	Audio Interceptable Interceptable Set Interceptable Set Section	13 47 39 9 1 1 32 51 38 56 44 31 36 42 27 8 46 43 8 96 66	7 47 12 6 1 10 49 15 5 6 9 11 14 17 7 9 3 3 43 7	54% NIA 31% 67% 100% NIA 31% NIA 11% 29% 31% 33% 27% 33% 27% 33% 27% 33%	Heliophysics Handary Science		3 declined not compilant. One declined not organisat. Two selections were without NASA funding 3 declined compilant. Paus one non-US proposal selected but no NASA funding
Particular Processor	2021 Milliophysics Introduction for Venetrology and Soemed 2021 Milliophysics Uring with a Britisheducture 2021 Analog Activities to Support America Lunar Scenations (S.RATS) 2021 Cassen (Dark Analysis Sept.) 2021 Cassen (Dark Analysis Sept.) 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Services (Park Analysis Sept.) 2021 Linar Calar Analysis Step.) 2021 Linar Calar Analysis Step.) 2021 Linar Calar Analysis Step.) 2021 Mars Senonce Laboratory Participating Scended Program 2021 Mars Senonce Laboratory Participating Scended Program 2021 Mars Senonce Laboratory Participating Scended Program 2021 Name Calar Analysis Step.)	13 47 39 9 1 1 32 51 38 56 44 43 38 42 27 64 38 38 66 66 66	7 47 12 6 1 1 10 49 15 56 5 5 9 11 14 14 17 7 9 3 3 43 7 7	54% NIA 31% 67% 100% 100% 100% 100% 100% 100% 100% 10	Heliophysics Handary Science Planetary Science		3 declined not compilant. One declined not organisat. Two selections were without NASA funding 3 declined compilant. Paus one non-US proposal selected but no NASA funding
201 Parkety Science and Terrology Principly Adolg Season	2021 Miscippridics individuals for interhology and science 2021 Analoga Activities to Support Antimis Lunar Operations (S.RATS) 2021 Analoga Activities to Support Antimis Lunar Operations (S.RATS) 2021 Casson Debt Analysis Sept. 2021 Overlogment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlogment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlogment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlogment and Advancement of Lunar Instrumentation Program Step-2 2021 Services version Step Services (Lunar Instrumentation Program Step-2 2021 Services version Step Services (Lunar Instrumentation Program Step-2 2021 Services version Step Services (Lunar Instrumentation Program Step-2 2021 Services version Step Services (Lunar Instrumentation Program Step-2 2021 Services version Step Services (Lunar Instrumentation Program Step-2 2021 Lunar Cluta Analysis Step-1 2021 Lunar Cluta Analysis Step-1 2022 Name Step Analysis Step-1 2023 Name Step Analysis Step-1 2024 Name Step Analysis Step-1 2027 Name Step Analysis Step-1 2028 Name Step Analysis Step-1 2029 Name Step Analysis Step-1	133 133 139 139 139 151 132 132 133 136 136 137 137 137 137 137 137 137 137 137 137	7 47 12 6 1 1 10 49 15 56 5 5 9 11 14 17 7 7 9 3 3 43 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	54% NIA 31% 67% 100% 100% 100% 100% 100% 100% 100% 10	Heliophysics Hanetary Science		3 declined not compliant. One declined not orginalist. Two selections were without NASA funding 3 declined compliant Plus one non-US proposal selected but no NASA funding Plus one non-US proposal selected but no NASA funding one declined not compliant Three declined not compliant Three declined not compliant. Selections include two partial selections.
Section Sect	2021 Histophysics envisions for technology and science 2021 Analog Activities to Support Affermia Lunar Operations (D-RATS) 2021 Cassin Deat Analysis Sept. 2021 Severioperant and Advancement of Lunar Instrumentation Program Step-1 2021 Development and Advancement of Lunar Instrumentation Program Step-2 2021 Severioperant and Advancement of Lunar Instrumentation Program Step-2 2021 Sept. 2021 Cassin Death Advancement of Lunar Instrumentation Program Step-2 2021 Cassin Death Advancement of Lunar Instrumentation Program Step-2 2021 Cassin Death Analysis Sept. 2021 Extra Cassin Sept. 2021 Extra Cassin Sept. 2021 Extra Cassin Sept. 2021 Cassin Sept. 2021 Cassin Sept. 2022 Cassin Sept. 2022 Cassin Sept. 2023 Cassin Sept. 2024 Cassin Sept. 2027 Cassin Sept.	133 133 139 139 141 152 153 154 154 154 155 155 155 155 155 155 155	7 47 47 12 6 1 10 49 15 55 9 11 14 14 17 7 7 9 9 3 3 43 43 7 7 7 9 20 25 25 3 3 4 9 1 1 1 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3	54% NIA 31% 67% 100% 31% 100% 33% 27% 18% NIA 30% 35% 100% 33% 22% NIA 30% 35% 33% 22% NIA 30% 35% 100% NIA 30% NIA 30	Heliophysics Hanetary Science Planetary Science		3 declined not compliant. One declined not compliant. Two selections were without NASA funding 3 declined compliant. Selection of the select
1907 Analysines Data Analysis	Audio American Processing of International Program Services	13 47 39 9 1 1 32 32 51 38 56 44 42 27 36 36 36 44 31 36 36 36 36 37 38 38 38 38 38 38 38 38 38 38 38 38 38	7 47 47 12 6 1 10 49 15 55 9 11 14 14 17 7 7 9 20 25 25 3 3	54% NIA 31% 67% 100% 31% 11% 15% 15% 15% 15% 15% 50% 50% 50% 50% 50% 50% 50% 50% 50% 5	Heliophysics Helio		3 declined not compilant. One declined not compilant. Two selections were without NASA funding 3 declined compilant. Selection of compilant. Pass one non-US proposal selected but no NASA funding and the selection of the sel
See Adopting Data Analysis 311 67 95 Adrephysis 46 44 87 85 Adrephysis 47 95 Adrephysis 48 95 Adrephysis 49 95 Adrephysis 40 95 Adre	Microphysics introduction for Lechnology and Solence Microphysics Indig with a Bin International Microphysics Ling with a Bin International Microphysics Ling with a Bin International Microphysics Ling with a Bin International Control (RATS) Microphysics Ling with a Bin International Control (RATS) Microphysics Ling with a Microphysics Ling With International Program Step-1 Microphysics Ling With International Control Responsibility Microphysics Ling With International Program Step-2 Microphysics Ling With International Control Responsibility Microphysics Ling With International Control Responsibility International Control Responsibility International Control Propagation Academy Police Ling With International Control Propagation Academy Police Ling With International Control Responsibility International Control Responsibility International Control Responsibility International Control Propagation Academy International Control	13 47 39 9 1 1 32 32 51 38 56 44 42 64 42 84 84 85 86 86 86 86 86 86 86 86 86 86 86 86 86	7 47 47 12 6 6 1 1 10 49 15 5 8 5 9 11 14 17 7 7 9 3 3 3 7 7 9 20 25 3 7 9 9 11 11 11 11 11 11 11 11 11 11 11 11	56% NIA 31% NIA 31% NIA 31% NIA 35% NI	Heliophysics Helio		3 declined not compilant. One declined not compilant. Two selections were without NASA funding 3.5 declined compilant. Pass one non-US proposal selected but no NASA funding Pass one non-US proposal selected but no NASA funding one declined not compilant These declined not compilant selections include two partial selections, one is a partial selection. These declined not compilant selections include two partial selections. These declined not compilant selections include two partial selections. These declined not compilant compilant selections.
Abstractive Research and Analysis	2021 Microphysics infordance for interheducture 2021 Microphysics bright in the interheducture 2021 Analog Activities to Support America Lunar Scientinis (S.RATS) 2021 Cassen (Duk Analysis Sept.) 2021 Cassen (Duk Analysis Sept.) 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Services Vision (S.RATS) 2021 Linar Clark Analysis Sept.) 2022 Linar Clark Analysis Sept.) 2023 Natro Services (S.RATS) 2024 Natro Science Laboratory Participating Scientist Program 2021 Services Vision (S.RATS) 2021 Natro Science Laboratory Participating Scientist Program 2021 Services Vision (S.RATS) 2022 New Portices Data Analysis Sept.) 2023 Services (S.RATS) 2024 Natro Science Laboratory Participating Scientist Program 2027 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.) 2028 Services Services (S.RATS) 2029 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2022 Parastro Josa Analysis Sept.) 2023 Parastro Josa Analysis Sept.) 2024 Parastro Josa Analysis Sept.) 2025 Parastro Josa Analysis Sept.) 2026 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.) 2028 Parastro Josa Analysis Sept.) 2029 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2022 Parastro Josa Analysis Sept.) 2023 Parastro Josa Analysis Sept.) 2024 Parastro Josa Analysis Sept.) 2025 Parastro Josa Analysis Sept.) 2026 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.)	13 47 39 9 1 1 2 32 32 35 56 44 31 36 42 42 43 43 44 46 46 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48	77 47 47 12 6 6 1 1 10 10 49 15 56 58 59 111 14 17 7 7 9 3 3 43 7 7 7 9 10 11 11 11 11 11 11 11 11 11 11 11 11	56% NAA 31% NAA 31% NAA 31% NAA 31% NAA 35% NAA 33% NA	Hediophysics He		3 declined not compilant. One declined not compilant. Two selections were without NASA funding 3 declined compilant. Selection of compilant. Pass one non-US proposal selected but no NASA funding and the selection of the sel
Abstractive Research and Analysis	2021 Microphysics infordance for interheducture 2021 Microphysics bright in the interheducture 2021 Analog Activities to Support America Lunar Scientinis (S.RATS) 2021 Cassen (Duk Analysis Sept.) 2021 Cassen (Duk Analysis Sept.) 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Services Vision (S.RATS) 2021 Linar Clark Analysis Sept.) 2022 Linar Clark Analysis Sept.) 2023 Natro Services (S.RATS) 2024 Natro Science Laboratory Participating Scientist Program 2021 Services Vision (S.RATS) 2021 Natro Science Laboratory Participating Scientist Program 2021 Services Vision (S.RATS) 2022 New Portices Data Analysis Sept.) 2023 Services (S.RATS) 2024 Natro Science Laboratory Participating Scientist Program 2027 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.) 2028 Services Services (S.RATS) 2029 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2022 Parastro Josa Analysis Sept.) 2023 Parastro Josa Analysis Sept.) 2024 Parastro Josa Analysis Sept.) 2025 Parastro Josa Analysis Sept.) 2026 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.) 2028 Parastro Josa Analysis Sept.) 2029 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2021 Parastro Josa Analysis Sept.) 2022 Parastro Josa Analysis Sept.) 2023 Parastro Josa Analysis Sept.) 2024 Parastro Josa Analysis Sept.) 2025 Parastro Josa Analysis Sept.) 2026 Parastro Josa Analysis Sept.) 2027 Parastro Josa Analysis Sept.)	13 47 39 9 1 1 2 32 32 35 56 44 31 36 42 42 43 43 44 46 46 46 46 47 48 48 48 48 48 48 48 48 48 48 48 48 48	77 47 47 12 6 6 1 1 10 10 49 15 56 58 59 111 14 17 7 7 9 3 3 43 7 7 7 9 10 11 11 11 11 11 11 11 11 11 11 11 11	56% NAA 31% NAA 31% NAA 31% NAA 31% NAA 35% NAA 33% NA	Hediophysics He		3 declined not compilant. One declined not compilant. Two selections were without NASA funding 3.5 declined compilant. Pass one non-US proposal selected but no NASA funding Pass one non-US proposal selected but no NASA funding one declined not compilant These declined not compilant selections include two partial selections, one is a partial selection. These declined not compilant selections include two partial selections. These declined not compilant selections include two partial selections. These declined not compilant compilant selections.
Mile Gerinal Swift Convention Swift Investigator Cycle 17	Accordance Acc	13 47 39 9 1 1 32 51 51 33 8 56 64 44 43 33 8 64 64 45 64 65 66 66 66 66 66 66 66 66 66 66 66 66	7 47 12 6 1 1 10 10 49 58 58 58 59 111 14 17 7 9 3 3 3 3 3 2 5 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	54% NAA 30% NAA 11% NA	Heliophysics Helio		3 descined not compliant. One declined not compliant. Pass one non-US proposal selected but no NASA funding 2 seclined compliant. Pass one non-US proposal selected but no NASA funding one declined not compliant. Three declined not compliant selected but no nash pass of the compliant selected not compliant. Three declined not compliant selected not include two partial selections. Three declined not compliant selection include two partial selections. The declined not compliant selection include two partial selections. 2 of the Same partial selection and compliant selection 2 of the Same partial selection not compliant. 2 of the Same partial selection not compliant selection 2 of the Same partial selection not consider the compliant selection not consider the compliant not not not not not not not not not n
Settings Antirophysics Exchanging Ex	Audio Archives in Proceedings of Lechnology and Solence Audio Archives to Support America Land Technology Analog Activities to Support America Land Sperations (S.RATS) Constitution of Land Sperations (S.RATS) Section (S.RATS)	13 47 39 9 1 1 1 1 1 1 32 51 38 38 38 44 44 45 46 66 66 66 66 50 50 10 10 40 40 40 40 40 40 40 40 40 40 40 40 40	7 47 47 12 6 11 10 49 115 56 57 11 117 7 9 3 3 43 7 7 9 20 25 30 7 7 9 11 6 8 8 8 8 11 14 8 8 8 8 11 14 47 47 44 44 44 44 44 44 44	56% NAA 31% SAA 31% SA	Heliophysics He		3 declined not complant. One declined not complant. Pass or non-US proposal selected but no NASA funding 3 eschied complant. Pass or non-US proposal selected but no NASA funding one declined not complaint one declined not complaint. Three declined not complaint Three declined not complaint selections include two partial selections, one is a partial selection. Three declined not complaint. Selection is a declined not complaint. It is selections include one partial selections. 2 of the 3 are partial selection. 2 of the 3 are partial selection. 2 of the 3 are partial selection. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declaned non compliant, and 1 proposal was withdrawn. Success rate, by numb
No. TAR Central Chevrar Cycle 7	2021 Microphysics Introduction for Venerology and Source 2021 Microphysics Uning with a Britisheducture 2021 Analog Activities to Support America Lunar Cheredonic (IS-RATS) 2021 Cassen (Dark Analysis Sept.) 2021 Cassen (Dark Analysis Sept.) 2021 Overlognment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlognment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlognment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlognment and Advancement of Lunar Instrumentation Program Step-2 2021 Services Venezia Sept. 2021 Services Venezia Services	13 47 39 9 1 1 1 32 51 38 56 64 44 42 64 42 64 38 56 66 66 66 66 66 66 66 66 66 66 66 66	7 47 47 12 6 11 10 49 115 56 57 91 117 7 9 3 3 43 7 7 9 9 11 16 6 8 8 8 11 14 47 44 44 44 44 44 44 44	56% NAA NAA OFFS OFFS OFFS OFFS OFFS OFFS OFFS OF	Heldophysics Heldo	155	3 descined not complant. One decided not complant. Pass one non-US proposal selections were without NASA funding 1 exclude Complant. Pass one non-US proposal selected but no NASA funding one decided not complant. The decidend not complant Selections include two partial selections. One is a partial selection. These decidend not complant Selections include two partial selections. One is a partial selection. These decidend not complant Selections include two partial selections. One is a partial selection. The decidend not complant Selections. 2 of the Selection funding one partial selection. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non complant, and 1 proposal was withdrawn. Success rate, by numb. Not Solicited This Year.
MCRE Guert Chesters Cycle 19	Autor Petition Line of the Committee of	13 47 39 9 1 1 1 1 2 2 51 33 36 54 44 44 46 36 42 2 8 8 8 8 8 8 8 8 9 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 8 9 1 9 1	7 47 47 12 6 11 10 49 115 56 57 91 117 7 9 3 3 43 7 7 9 9 11 16 6 8 8 8 11 14 47 44 44 44 44 44 44 44	56% NAA NAA OFFS OFFS OFFS OFFS OFFS OFFS OFFS OF	Heliophysics Helio	155	3 declined not complaint. One declined not complaint. Pass one non-US proposal selected but no NASA funding 3 declined complaint. Pass one non-US proposal selected but no NASA funding one declined not complaint. Three declined not complaint. Three declined not complaint. Pass are pass on the pass of the pass o
December of and Computer Newton Residue Velocity Foundation Science Step 1 Proposals 25	Autor Petition Line of the Committee of	13 47 39 8 9 15 15 15 15 15 15 15 15 15 15 15 15 15	7 12 47 12 12 12 12 12 12 12 12 12 12 12 12 12	56% NAA 107% 100% 100% 11% NAA 39% NAA 39% NAA 39% NAA 39% NAA 31% 11% 33% 27% 13% 33% 27% 10% 10% 10% 10% 10% 10% 10% 10% 10% 10	Hediophysics He	155	3 declined not compliant. One declined not compliant. Pass or non-US proposal selected but no NASA funding 3 declined compliant. Pass one non-US proposal selected but no NASA funding one declined not compliant. Three declined not compliant. Three declined not compliant. Three declined not compliant. Selections include two partial selections include two partial selections. One is a partial selection of compliant. A selection include no partial selections. Three declined not compliant. A selection include no partial selections. Three declined not compliant. A selection include one partial selections. A selection include one partial selection. 2 of the 8 are partial selections. A chashy 313 were submitted but only 311 were reviewed as 1 proposal was declared non compliant, and 1 proposal was withdrawn. Success rate, by numb. Not Solicion This Year. This as are just the Phase-1 results, the Phase-2s were due 06/25/2021. Not Solicion This Year.
1862 1864	Accordance Analysis Analysi	13 47 39 47 39 8 8 8 32 55 55 56 44 43 38 32 27 8 66 60 50 11 48 19 19 19 19 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	7	56% NAN NAN NAN STR	Heldophysics Heldo	155	3 declined not compliant. One declined not compliant. Pass or non-US proposal selected but no NASA funding 3 declined compliant. Pass one non-US proposal selected but no NASA funding one declined not compliant. Three declined not compliant. Three declined not compliant. Three declined not compliant. Selections include two partial selections include two partial selections. One is a partial selection of compliant. A selection include no partial selections. Three declined not compliant. A selection include no partial selections. Three declined not compliant. A selection include one partial selections. A selection include one partial selection. 2 of the 8 are partial selections. A chashy 313 were submitted but only 311 were reviewed as 1 proposal was declared non compliant, and 1 proposal was withdrawn. Success rate, by numb. Not Solicion This Year. This as are just the Phase-1 results, the Phase-2s were due 06/25/2021. Not Solicion This Year.
Extreme Previous Realar Vestoric Foundation Science Steps 1 Proposates 31 28 Nih Abstrophysics 1 declined as non-complianthor/responsive	Audion American Processing of Technology and Source	13 47 47 47 48 48 49 49 41 41 41 41 41 41 41 41 41 41 41 41 41	7	56% NAN NAN NAN NAN ST 67% 67% 100% 100% 100% 100% 100% 100% 100% 10	Heldophysics Heldo	155	3 declined not complaint. One declined not complaint. Pass or non-US proposal selected but no NASA funding 3 declined complaint. Pass or non-US proposal selected but no NASA funding one declined not complaint. Three declined not complaint. Three declined not complaint. Selections include two partial selections one is a partial selection include two partial selections. Three declined not complaint. Selection includes two partial selections include two partial selections. Three declined not complaint. As selection selection or partial selections. Three declined not complaint. Selection includes two partial selections. Actually, and the selection include two partial selections. Actually, and the partial selections. Actually, and a partial selections. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non complaint, and 1 proposal was withdrawn. Success rale, by numl Nost Socional This Year. Nost Socional This Year.
Space Biology Stp-1	2021 Microphysics Introduction for Vectoriosity and Source 2021 Microphysics Uning with a Britisherobate 2021 Analog Activities to Support America Lunar Cherations (IS-RATS) 2021 Cassen (Dark Analysis Sept.) 2021 Cassen (Dark Analysis Sept.) 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-1 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Overlapment and Advancement of Lunar Instrumentation Program Step-2 2021 Services Version (Lunar Instrumentation Program Step-2 2021 Services Version Services (Lunar Instrumentation Program Step-2 2021 Services Version (Lunar Instrumentation Program Step-2 2021 Services Version (Lunar Instrumentation Program Step-2 2021 Services Version (Lunar Instrumentation Program Step-2 2022 Services Version (Lunar Instrumentation Program Step-2 2023 Services Version (Lunar Instrumentation Program Step-2 2024 Services Version (Lunar Instrumentation Program Step-2 2025 Services Version (Lunar Instrumentation Program Step-2 2027 Lunar Calate Analysis Step-1 2027 Services Version (Lunar Instrumentation Program Step-2 2027 Services Version (Lunar Instrumentation Program Step-1 2028 Services Services (Lunar Instrumentation Program Step-1 2029 Services Version (Lunar Instrumentation Step-1 2029 Services Version (Lunar Instrumentation Step-1 2029 Services Version (Lunar Instrumentation Step-1 2020 Services Version (Lunar Instrumentation Step-1 2020 Services (Lunar Instrumentation Step-1 2021 Services (Lunar Instrumentation Step-1 2022 Services (Lunar Instrumentation Step-1 2023 Services (Lunar Instrumentation Step-1 2024 Services (Lunar Instrumentation Step-1 2025 Services (Lunar Instrumentation Step-1 2026 Services (Lunar Instrumentation Step-1 2027 Services (Lunar Instrumentation Step-1 2028 Se	13 47 47 47 48 48 49 49 49 40 40 40 40 40 40 40 40 40 40 40 40 40	7	56% NOA	Heldophysics Heldo	155	3 declined not complant. One declined not complant and the selections were without NASA funding 1 sectioned complant. Plant on enon-US proposal selected Sut no NASA funding Plant on enon-US proposal selected Sut no NASA funding and declined not complaint. Three declined not complaint. Three declined not complaint. Three declined not complaint Selections include two partial selections. Three declined not complaint. Selection in a partial selection. Three declined not complaint. Selection in the selection of the selections include two partial selections. Three declined not complaint. Selection in the selection of the selection include two partial selections. Three declined not complaint. Selection include one partial selections include two partial selections. Three declined not complaint. Selection include one partial selections includes two partial selections. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non complaint, and 1 proposal was withdrawn. Success rate, by number that selections in the selection in
Space Biology Step 2	Audion American Processing Processing State Audional Program Audional Processing and an administration Audional Program Audional Processing State Audional Program Audional Processing State Audional Program Audional Progra	133 27 27 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	7	56% NAC	Heldophysics Heldo	155	3 declined not complaint. One declined not complaint. Pass one non-US proposal selected Sut no NASA funding 1 seclined complaint. Pass one non-US proposal selected Sut no NASA funding One declined not complaint. These declined not complaint. Three declined not complaint. Three declined not complaint. Selections and complaint selections include two partial selections. Three declined not complaint. Selections and selection funding the selections include two partial selections. Three declined not complaint. Selections funding the selections include two partial selections. Three declined not complaint. Selections funding the selections include two partial selections. Three declined not complaint. Selections funding the selections include two partial selections. Three declined not complaint. Selections funding the selections include two partial selections. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non complaint, and 1 proposal was withdrawn. Success rale, by nurth Not Solicional Three Year Three are just the Phase-1 results, the Phase-2s were due 06/15/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and But Three are just the Phase-1 results, the Phase-2s were due 06/15/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and But Three are just the Phase-1 results, the Phase-2s were due 06/15/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and But Three Thr
2020 Physical Sciences Information 15	Accordance Acc	131 247 477 478 479 479 479 479 479 479 479 479 479 479	7	56% NOA	Heldophysics Heldo	155	3 declined not compliant. The control of the compliant o
	2021 Indicative Line of the State of the St	131 47 47 47 47 47 48 48 49 41 41 41 41 41 41 41 41 41 41 41 41 41	7 7 47 147 147 147 147 147 147 147 147 1	56% NVA	Heldophysics Heldo	155	3 declined not compliant. The control of the compliant o
2000 Colored Biology and Biogeochemistry 78	Add The Michael Control of the Contr	131 47 47 47 47 47 47 47 47 47 47 47 47 47	7 7 47 147 147 147 147 147 147 147 147 1	54% NOA	Heldophysics Heldo	al Science	3 declined not compliant. One declined not compliant if we selections were without NASA funding 1 sectioned compliant. Plans one non-US proposal selected but no NASA funding one declined not compliant. These declined not compliant. These declined not compliant. These declined not compliant Selections include two partial selections. One is a partial selection. These declined not compliant is selection include two partial selections. One is a partial selection. These declined not compliant. Extra declined not co
2020 Carbon Monitoring System 65 17 315 Earl Science	Audion A	131 27 47 47 47 47 47 47 47 47 47 47 47 47 47	7	54% NWA	Heldophysics Heldo	al Science	3 descined not complaint. The administration of complaint is selections were without NASA funding Plant control of complaint. The son on no. US proposal selected but no NASA funding Plant con no. US proposal selected but no NASA funding one declined not complaint. Three declined not complaint. Three declined not complaint Selections include two partial selections. Three declined not complaint selections include two partial selections. Three declined not complaint selections include two partial selections. Three declined not complaint selections include two partial selections. Three declined not complaint selections include two partial selections. Three declined not complaint. 14 selections include one partial selections To off the 8 are partial selections. To off the
2020 Global Ecocystem Oyamarics Investigation (CEOR) Selemen Team	Account Analogy Services involvations for Levenbooky and Solentes	132 47 47 47 47 47 47 47 47 47 47 47 47 47 4	7	54% NWA	Heldophysics Heldo	al Science	3 descined not compliant. One decidend not compliant. Pass one non-US proposal selected but no NASA funding Jectimed compliant. Pass one non-US proposal selected but no NASA funding one decidend not compliant. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant. These are just the Phase 1 results, the Phase 2s were due 66/18/2321. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the deciment non compliant. This was not in ROSES in 2020, this was a separate solicitation; NNHQZZDAO14N, Ph. UIDS just three partial selections and one deciment non compliant or responsive.
Physical Cote-sporage 1	2021 Indicaptives informations for recording year common programs. Performance of the common program of the c	131 47 47 47 47 47 47 47 47 47 47 47 47 47 4	7	56% NAN NAN NAN STEP STEP STEP STEP STEP STEP STEP STEP	Heldophysics Heldo	al Science	3 descined not compliant. One decidend not compliant. Pass one non-US proposal selected but no NASA funding Jectimed compliant. Pass one non-US proposal selected but no NASA funding one decidend not compliant. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant. These are just the Phase 1 results, the Phase 2s were due 66/18/2321. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the deciment non compliant. This was not in ROSES in 2020, this was a separate solicitation; NNHQZZDAO14N, Ph. UIDS just three partial selections and one deciment non compliant or responsive.
2020 Modeling Paralysis and Prediction 2021 2022 2023 Modeling Paralysis and Prediction 2023 2024	Addition	131 477 477 478 479 479 479 479 479 479 479 479 479 479	77 47 47 47 47 47 47 47 47 47 47 47 47 4	56% NOA	Heldophysics Heldo	al Science	3 descined not compliant. One decidend not compliant. Pass one non-US proposal selected but no NASA funding Jectimed compliant. Pass one non-US proposal selected but no NASA funding one decidend not compliant. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant. These are just the Phase 1 results, the Phase 2s were due 66/18/2321. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the deciment non compliant. This was not in ROSES in 2020, this was a separate solicitation; NNHQZZDAO14N, Ph. UIDS just three partial selections and one deciment non compliant or responsive.
2000 Ahmospheric Compositor Companion Companion (Companion Companion Com	2021 Andrey Devices informations for interesticutes 2021 Andrey Activities to Support Afferrina Lurar Operations (C-RATS) 2021 Andrey Activities to Support Afferrina Lurar Operations (C-RATS) 2021 Control (C-RATS) 2021	131 272 273 283 284 274 274 275 275 275 275 275 275 275 277 277 277	7	56% NOA	Helderlywise He	al Science	3 descined not compliant. One decidend not compliant. Pass one non-US proposal selected but no NASA funding Jectimed compliant. Pass one non-US proposal selected but no NASA funding one decidend not compliant. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Three decidend not compliant selections include two partial selections. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant, and 1 proposal was withdrawn. Success rate, by numb. Actually, 113 were submitted but only 311 were reviewed as 1 proposal was decidered non compliant. These are just the Phase 1 results, the Phase 2s were due 66/18/2321. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the phase 1, 51 of them are from a US Org and thus the phase of the deciment non compliant. This was not in ROSES in 2020, this was a separate solicitation; NNHQZZDAO14N, Ph. UIDS just three partial selections and one deciment non compliant or responsive.
Abrospheric Compositors Laboratory Research 11 3 27% Earlh Science	Accordance Analysis Analysis Analysis September	131 47 47 47 47 47 47 47 47 47 47 47 47 47	7	56% NAN NAN NAN STR	Heldophysics Heldo	al Science	3 descined not complaint. One decidend not complaint. Pass one non-US proposal selected but no NASA funding Jestified complaint. Pass one non-US proposal selected but no NASA funding One decidend not complaint. Three decidend not complaint. Three decidend not complaint selections include two partial selections. Three decidend not complaint selections include two partial selections. Three decidend not complaint selections include two partial selections. Three decidend not complaint. 14 selections include one partial selection includes two has are no NASA funding. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was decidered non complaint, and 1 proposal was withdrawn. Success rate, by numt NAS Solicioned This Year These are just the Phase 1 results, the Phase 2s were due 60/18/2021, Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and the I decidend as non-complainthor responsive One deciment non complaint. This was not in ROSSS in 2000, this was a separate solicitation; NNH0202DA0141A, PLUDS just three partial selections and one deciment on complainthor responsive
2000 Internating Hydrology	2021 Andrey Andrews Company of the State	131 247 447 447 447 447 447 447 447 447 447	7 47 47 47 47 47 47 47 47 47 47 47 47 47	56% NAN NAN NAN STR	Heldophysics Heldo	al Science	3 descined not complaint. One decidend not complaint. Pass one non-US proposal selected but no NASA funding Jestified complaint. Pass one non-US proposal selected but no NASA funding One decidend not complaint. Three decidend not complaint. Three decidend not complaint selections include two partial selections. Three decidend not complaint selections include two partial selections. Three decidend not complaint selections include two partial selections. Three decidend not complaint. 14 selections include one partial selection includes two has are no NASA funding. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was decidered non complaint, and 1 proposal was withdrawn. Success rate, by numt NAS Solicioned This Year These are just the Phase 1 results, the Phase 2s were due 60/18/2021, Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and the I decidend as non-complainthor responsive One deciment non complaint. This was not in ROSSS in 2000, this was a separate solicitation; NNH0202DA0141A, PLUDS just three partial selections and one deciment on complainthor responsive
200 Control Complete Science Control Con	2021 Indicative Living with is fail intellecture. 2021 Androp Activities to Support Afferina Lurar Operations (D.RATS) 2021 Androp Activities to Support Afferina Lurar Operations (D.RATS) 2021 Cesses (D.RATS) 2021 Development and Advancement of Lurar Instrumentation Program Step-1 2021 Development and Advancement of Lurar Instrumentation Program Step-2 2021 Cesses (D.RATS) 2022 Cesses (D.RATS) 2023 Cesses (D.RATS) 2024 Cesses (D.RATS) 2025 Cesses (D.RATS) 2026 Cesses (D.RATS) 2027 Cesses (D.RATS) 2028 Cesses (D.RATS) 2029 Cesses (D.RATS) 2020 Cesses (D.RATS) 2021 Cesses (D.RATS) 2021 Cesses (D.RATS) 2021 Cesses (D.RATS) 2021 Cesses (D.RATS) 2022 Cesses (D.RATS) 2023 Cesses (D.RATS) 2024 Cesses (D.RATS) 2025 Cesses (D.RATS) 2026 Cesses (D.RATS) 2027 Cesses (D.RATS) 2028 Cesses (D.RATS) 2029 Cesses (D.RATS) 2020 Cesse	131 47 47 47 47 47 47 47 47 47 47 47 47 47	7	56% NAVA NAVA 100% 100% 100% 110% 110% 110% 110% 110	Heldophysics Heldo	al Science	3 declined not compilant. The control of the compilant o
	Audio Archives to Reproduct on Proceedings of Secretary	131 47 47 47 47 47 47 47 47 47 47 47 47 47	7	56% NAN NAN NAN NAN OPPS OPPS OPPS OPPS OPPS OPPS OPPS OPP	Heldophysics Heldo	al Science	3 deciment on compilant. The control of the compilant of the compilant of the control of the compilant of t
2020 New Carly Current Investigator Program in Earth Science 238	Account Analogy Service	131 47 47 47 47 47 47 47 47 47 47 47 47 47	7	56% NVA	Heldophysics Heldo	al Science	3 deciment on compilant. The control of the compilant of
2020 Sudies with ICESIA2 24 10 42% Earh Science	Additional Control of the Control of	131 472 473 473 473 473 473 474 473 474 474 475 475 477 477 477 477 477 477	7 7 47 17 17 17 17 17 17 17 17 17 17 17 17 17	56% NAN NAN NAN NAN STR	Heldophysics Heldo	al Science	3 declined not compliant. One declined not compliant. Place on enon-US proposal selected but no NASA funding Place on enon-US proposal selected but no NASA funding one declined not compliant. These declined not compliant. These declined not compliant Selections include two partial selections. One is a partial selection. These declined not compliant. Selections include one partial selections include two partial selections. One is a partial selection. These declined not compliant. Selections include one partial selection include two partial selections. One is a partial selection. These declined not compliant. Selections include one partial selection include two partial selections. These declined not selections include the partial selection includes two half are no NASA funding. Assaulty, 313 were submitted but only 311 were reviewed as 1 proposal was declared non compliant, and 1 proposal was withdrawn. Success rate, by numb Not Socioted The Year These are just the Phase-1 results, the Phase-2s were due 06/16/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and to, 1 declined as non-compliantinot responsive. These are just the Phase-1 results, the Phase-2s were due 06/16/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and to, 1 declined as non-compliantinot responsive. The selection of in ROSES in 2020, this was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bits was a separate sociotistion: NNH02DA0141N This was not in ROSES in 2020. Bit
2020 Ecological Forecasting 28 13 46% Earl Science	Addition	131 477 478 197 197 197 197 197 197 197 197	7	56% NOA	Heldophysics Heldo	al Science	3 deciment on compilant. The control of the compilant of the compilant was elections when without NASA funding Place some non-US proposal selected but no NASA funding Place some non-US proposal selected but no NASA funding one deciment not compilant. These declined not compilant Selections include two partial selections. These declined not compilant Selections include two partial selections. One is apprial selection These declined not compilant selections include two partial selections. One is apprial selection include one partial selections include two partial selections. One of the Same partial selections include the partial selections includes two but are no NASA funding. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non compilant, and 1 proposal was withdrawn. Success rate, by numb. Not Solicitied his Year. These are just the Phase-1 results, the Phase-2s were due 06/58/2021. Notes are just the Phase-1 results, the Phase-2s were due 06/58/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and the Selections in the Phase-1 results, the Phase-2s were due 06/58/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and the Selections in the Phase-1 results, the Phase-2s were due 06/58/2021. Of the 84 proposals were selected in Phase 1, 51 of them are from a US Org and the Selections on the ROSES is 2020, this was a separate solicitation. NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation. NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation. NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation. NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation in NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation in NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation in NNH02020A014N This was not in ROSES is 2020. This was a separate solicitation in NNH02020A0
2020 Ultrar Science for Earth Systems Program 67 8 12% Earth Science	Audion Analysis Sept Analysis Sept	131 247 477 478 479 479 479 479 479 479 479 479 479 479	7	56% NWA	Heldophysics Heldo	al Science	3 deciment on compilant. One deciment on compilant in the salestons were without NASA kinding. Pas on non-US proposal selected but no NASA kinding. Pas on non-US proposal selected but no NASA kinding. One deciment on compilant. These declimed not compilant Selections include two partial selections. One is a partial selection. These declimed not compilant selections include two partial selections. One is partial selection. These declimed not compilant selections include two partial selections. One is partial selection. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non compilant, and 1 proposal was withdrawn. Success rate, by numb. Not Solicited This Year. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. Notes are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. The search of the Phase-1 results are partial selections and one declined non-compilarition responsive. The search of ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a
2020 Advanced Component Technology 71 12 17% Earth Science	Audio Activitées de Segond Antonis du rechardors Audio Activitées de Segond Antonis Luna Conntions (D. RATS) Audio Activitées de Segond Antonis Luna Conntions (D. RATS) Audio Activitées de Segond Antonis Luna Conntions (D. RATS) Control Cestino Dista Analysis Sign 2 2021 Cestino Dista Analysis Sign 2 2021 Development and Advancement of Lunar Instrumentation Program Sign 2 2021 Development and Advancement of Lunar Instrumentation Program Sign 2 2021 Development and Advancement of Lunar Instrumentation Program Sign 2 2021 Cestino Versión Sign 2 2021 Environ Versión Sign 2 2021 Environ Versión Sign 2 2021 Environ Versión Sign 2 2021 Longraph Worlds 2022 Longraph Worlds 2022 Longraph Worlds 2023 Longraph Worlds 2024 Longraph Worlds 2024 Longraph Worlds 2025 Longraph Worlds 2026 Longraph Worlds 2027 Longraph Worlds 2027 Longraph Worlds 2027 Longraph Worlds 2028 Longraph Worlds 2029 Longraph Worlds 2020 Longraph Worlds 2020 Longraph Worlds 2021 Longraph Worlds 2021 Longraph Worlds 2022 Longraph Worlds 2023 Longraph Worlds 2024 Longraphy Longraph Longraph 2024 Longraphy Longraph Development 2025 Longraph Worlds 2026 Longraphy Longraph Popular 2027 Longraphy Longraph Popular 2028 Long	131 47 47 47 47 47 47 47 47 47 47 47 47 47	7	56% NOA	Heldophysics Heldo	al Science	3 declined not compliant. The control of the compliant of the compliant is selections where without NASA funding Place some non-US proposal selected but no NASA funding Place some non-US proposal selected but no NASA funding one declined not compliant. These declined not compliant Selections include two partial selections. These declined not compliant selections include two partial selections. One is apprial selection These declined not compliant selections include two partial selections. One is apprial selection include one partial selections include two partial selections includes include one partial selections includes two but are no NASA funding. Assuming the partial selection includes the partial selection includes two but are no NASA funding. Assuming the partial selection includes the partial selections and one declined non compliant for seponsive. Discuss the partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive in the partial selection and one selection of the partial selection and one declined non compliantition
2020 Solar Irradiance Science Team 9 8 89% Earth Science	Audit Mediciphesis information in the control of th	131 247 477 478 479 479 479 479 479 479 479 479 479 479	7	54% NOA	Heldophysics Heldo	al Science	3 declined not compliant. The control of the compliant of the compliant is selections where without NASA funding Place some non-US proposal selected but no NASA funding Place some non-US proposal selected but no NASA funding one declined not compliant. These declined not compliant Selections include two partial selections. These declined not compliant selections include two partial selections. One is apprial selection These declined not compliant selections include two partial selections. One is apprial selection include one partial selections include two partial selections includes include one partial selections includes two but are no NASA funding. Assuming the partial selection includes the partial selection includes two but are no NASA funding. Assuming the partial selection includes the partial selections and one declined non compliant for seponsive. Discuss the partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive. The partial selections and one declined non compliantition responsive in the partial selection and one selection of the partial selection and one declined non compliantition
	Audio Audi	131 47 47 47 47 47 48 47 48 48 48 48 48 48 48 48 48 48 48 48 48	7	56% NOA	Heldophysics Heldo	al Science	3 deciment on compilant. One deciment on compilant in the salestons were without NASA kinding. Pas on non-US proposal selected but no NASA kinding. Pas on non-US proposal selected but no NASA kinding. One deciment on compilant. These declimed not compilant Selections include two partial selections. One is a partial selection. These declimed not compilant selections include two partial selections. One is partial selection. These declimed not compilant selections include two partial selections. One is partial selection. Actually, 313 were submitted but only 311 were reviewed as 1 proposal was declared non compilant, and 1 proposal was withdrawn. Success rate, by numb. Not Solicited This Year. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. Notes are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. These are just the Phase-1 results, the Phase-2s were due 06/55/2021. The search of the Phase-1 results are partial selections and one declined non-compilarition responsive. The search of ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a separate solicitation. NNO2020A0/14N. This was not in ROSES is 2020. The was a

The content of the							
March Marc	2020 Science Team for the OCO Missions	19 32	11 19				
1	2020 Suomi NPP and JPSS Standard Products for Earth System Data Records	32	25	78%			plus one partial selection
1			132 41				2 declined non compliant/not responsive
Column	2020 Heliophysics Guest Investigators Open Step-1	139 119	139 29	N/A 24%	Heliophysics		plus one partial selection. 3 declined non compliant/not responsive
Second	2020 Living With a Star Science Step-1 2020 Living With a Star Science Step-2			43%	Heliophysics		
Second Content	2020 Space Weather Science Applications Operations 2 Research Step-1			N/A 27%			
The content of the	2020 Heliophysics Technology and Instrument Development for Science		15 7	48% 54%	Heliophysics		2 declined non compliant
Second Company Seco	2020 Heliophysics Flight Opportunities Studies	12	5	42%	Heliophysics		
1985	2020 Heliophysics Data Environment Enhancements Step-1	20			Heliophysics		
100 100	2020 Heliophysics U.S. Participating Investigator Step-1	14	14	N/A	Heliophysics		and use dealined as not consilicated to another in
1985	2020 Farly Career Investigator Program Step-1	68	67	N/A	Heliophysics		one was declined as non-complianation responsive
10	2020 Early Career Investigator Program Step-2 2020 GOLD-ICON Guest Investigators Step-1	36	36	N/A	Heliophysics		
10 10 10 10 10 10 10 10	2020 Parker Solar Probe Guest Investigators Step-1	46	46	N/A	Heliophysics		
Column	2020 HERMES Interdisciplinary Science Teams Step-1	12	11	N/A			Selection rate overall is 11/46 = 30%. Plus one selected partial. 3 declined non compliant.
15					Heliophysics		
18	2020 Emerging Worlds Step-2		142 22				22 includes one partial selection. One declined non compliant/not responsive
The content of the	2020 Solar System Workings	253 156	47 25	19%	Planetary Science	170	Two declined, not compliant/not responsive.
18	2020 Solar System Observations Step-1	59	58	N/A	Planetary Science	N/A	
18	2020 Development and Advancement of Lunar Instrumentation Program Step-1	47		N/A	Planetary Science	N/A	Sustantia total asserted amount all aget in year 1
10	2020 Laboratory Analysis of Returned Samples Step-1	36	36	N/A	Planetary Science	N/A	
10	2020 Planetary Data Archiving, Restoration, and Tools Step-1	172		N/A	Planetary Science	N/A	
10	2020 Cassini Data Analysis Step-1	65	65	N/A	Planetary Science	N/A	includes one partial selection.
10	2020 New Frontiers Data Analysis Step-1	61	61	N/A	Planetary Science	N/A	
10	2020 New Frontiers Data Analysis Step-2 2020 Discovery Data Analysis Step-1	57	57	N/A	Planetary Science Planetary Science	N/A	includes one partial Selection. One declined as non-compliant/not responsive
100 100	2020 Discovery Data Analysis Step-2 2020 Mars Data Analysis Step-1	134		N/A	Planetary Science Planetary Science	N/A	
10	2020 Mars Data Analysis Step-2	96 125	31	32% N/A	Planetary Science	N/A	
10	2020 Planetary Instrument Concepts for the Advancement of Solar System Observations Step-2	94	10	11%	Planetary Science	318	including a partial selection. Not Solicited This Year
Part	2020 Lunar Data Analysis Step-1	66	61	N/A	Planetary Science	N/A	
10							Includes one partial selection
10	2020 Exoplanets Research Program	153	30	20%	Cross Division		
15	2020 Habitable Worlds Step-2	71	8	11%	Cross Division	169	3 declined non compliant.
10	2020 Future Investigators in NASA Earth and Space Science and Technology Earth	344	58	17%	Cross Division	45	351 received, 2 withdrawn, 5 non compliant, 58 selected
10	2020 Future Investigators in NASA Earth and Space Science and Technology Planetary	247	33	13%	Cross Division	45	
10 10 10 10 10 10 10 10	2020 Support for Open Source Tools, Frameworks, and Libraries	32 61		28% 13%		675	Includes two partial selections.
20	2020 Supplemental Open Source Software Awards 2020 Citizen Science Seed Funding Program	6 35					6 declined not compliant.
Margin Margin and Articles 1976	2020 Payloads and Research Investigations on the Surface of the Moon Step-1 2020 Payloads and Research Investigations on the Surface of the Moon Step-2			N/A	Cross Division	N/A	
100 100		_	_				
100 100							NIAPATEW.
100 100	2019 Astrophysics Theory Program	236	52	22%	Astrophysics		Not Solicited This Year
19 19 19 19 19 19 19 19	2019 Fermi Guest Investigator - Cycle 13	110	40	36%	Astrophysics		
10 10 10 10 10 10 10 10	2019 Nancy Grace Roman Technology Fellowships	2	2	100%	Astrophysics		Not Solicited This Year
10 10 10 10 10 10 10 10	2019 NuSTAR General Observer - Cycle 6 2019 TESS Guest Investigator - Cycle 3	155	46	30%	Astrophysics		
200 American former	2019 NICER Guest Observer - Cycle 2						
150 150	2019 System-Level Segmented Telescope Design - Technology Maturation		2	67%			
200 Mark Marie Service Transport from Tane 100 110 100							
10 10 10 10 10 10 10 10	2019 Physical Oceanography	40	8	20% 37%	Earth Science		6 full selections 2 partial selections One declined as non compliant. Two partial selections included in the 11/30
10 10 10 10 10 10 10 10	2019 Sea Level Change Science Team	15	7	47%	Earth Science		6 out of the 7 selected were not fully funded.
10	2019 Modeling Analysis and Prediction	19	10	53%	Earth Science		
150 March and American Common 150 250	2019 Terrestrial Hydrology	53	11	21%	Earth Science		17 includes one partial selection.
150 250 150	2019 Weather and Atmospheric Dynamics	85	20	24%	Farth Science		
1982 Control Marchael Tachelong Transferred 11	2019 GRACE-FO Science Team	38	21	23% 55%	Earth Science		
1975 Performance from the control control control control product of the control of the cont	2019 Airborne Instrument Technology Transition		4	29%	Earth Science		
200 Section of Company New York Company New	2019 Earth Science Research from Operational Geostationary Satellite Systems	152			Earth Science		
1975 Prof. Service and Approximate Name	2019 Global Navigation Satellite System Research	96 24	24 11	25% 46%			
1906 Proceed Section Control of the Control of Cont	2019 Understanding Changes in High Mountain Asia		23		Earth Science		Includes 6 partial selections.
100					Farth Science		
Section Company Comp	2019 Instrument Incubator Program	72 70	19	15% 27%			
1979 Antiphyses Expering Diseases Rep. 1970	2019 Instrument Incubator Program 2019 Sustainable Land Imaging - Technology	72 70 12	19	15% 27% 50%	Earth Science Earth Science		2 were declined as non compliant
Section Company Comp	2019 Instrument Incubator Program 2019 Sustainable Land Imaging - Technology Sustainable Land Imaging - Technology 2019 Ullization of Arborne L - and S- Band Symhetic Aperture Radar Imagery over North 2019 Decadal Survey Incubation Study Teams: Planetary Boundary Layer and Surface Topograg	72 70 12 45 p 62	19 6 11 25	15% 27% 50% 24% 40%	Earth Science Earth Science Earth Science		
150 Holischers Carle Treestant Committee 150 1	2019 Instrument hochater Program 2019 Sastanable Land Imaging - Technology 2019 Sastanable Land Imaging - Technology 2019 Utilization of Airborne L. and S. Band Synthetic Aperture Radar Imagery over North 2019 Decadal Survey Incubation Study Teams: Planetary Boundary Layer and Surface Topograp 2019 Hollophysics Supporting Research Slep-1 2019 Hollophysics Supporting Research Slep-1	72 70 12 45 p 62	19 6 11 25	15% 27% 50% 24% 40% N/A	Earth Science Earth Science Earth Science Earth Science Heliophysics		Step-1 all "Invited"
1911	2019 Installment lectual transpage 1 referencing to the statement lectual transpage 1 referencing 1	72 70 12 45 p 62 140 122 64	19 6 11 25 140 30 64	15% 27% 50% 24% 40% N/A 25% N/A	Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics Heliophysics Heliophysics		Step-1 all "Invited"
1.50 1.50	2019 Substanenth Incubator Program Technology 2019 Seedad Substanenth Incubator Incubato	72 70 12 45 p 62 140 122 64 54	19 6 11 25 140 30 64 14 146	15% 27% 50% 24% 40% N/A 25% N/A 26% N/A	Earth Science Earth Science Earth Science Earth Science Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics		Sep-1 all "invited" one Sep-2 proposal was declined as non compilant. Sep-1 all "invited" Sep-1 all "invited"
1915	2019 Instrument Incubator Program 2019 Sustament Incubator Program 2019 Sulfazion of Arbone Land S-Band Syntheic Aperture Radar Imagery over North 2019 Decaded Servey Incubation Sulfazion 2019 Decaded Servey Incubation Sulfazion 2019 Federal Program Server Server 2019 Heliophysics Supporting Research Slep 1 2019 Heliophysics Supporting Research Slep 2 2019 Heliophysics Deporting Research Slep 2 2019 Heliophysics Theory, Modeling, and Simulations Slep 1 2019 Heliophysics Theory, Modeling and Simulations Slep 2 2019 Heliophysics Chest Investigators Colen Rep 1 2019 Heliophysics Livins With a Six Serience Step 1	72 70 12 45 62 140 122 64 54 146 148 73	19 6 11 25 140 30 64 14 146 30 73	15% 27% 50% 24% 40% N/A 25% N/A 26% N/A 23% N/A	Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics		Seep 1 all "Profest" one Step 2 proposal was declined as non compliant. Sep 1 all "Profest" Sep 2 all "Profest" Sep 2 all "Profest"
Missipherical Flat Opportunities for Research and Technology	Season	72 70 12 45 9 62 140 122 64 54 146 128 73 65 65	19 6 11 25 140 30 64 14 146 30 73 26 56	15% 27% 50% 24% 40% N/A 25% N/A 28% N/A 23% N/A 40%	Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics		Sept - 1 all "Profeso" Sept - 1 all "Profe
2015 Reflective Dels Description 18	2019 Instrument Incubate Program 2019 Statistical Land Inagging - Technology 2019 Statistical Land Inagging - Technology 2019 Statistical Advisors Land Shard Synthetic Aperture Radar Inaggery over North 2019 Statistical Conference of the Conference Statistics Conference Statistics 2019 Heliophysics Supporting Research Step 1 2019 Heliophysics Supporting Research Step 1 2019 Heliophysics Supporting Research Step 1 2019 Heliophysics Conference Statistics 2019 Heliophysics Cheery Medicine, and Simulations Step 1 2019 Heliophysics Depart Medicine, and Simulations Step 2 2019 Heliophysics Depart Medicine, and Simulations Step 2 2019 Heliophysics Linear With Statistics Cheer Step 2 2019 Heliophysics Linear With a Statistics 2019 Heliophysics Linear With Advanced Linear Without Linear Linear Without Linear Lin	72 70 12 45 62 140 140 54 148 128 73 65 65 66 48	19 6 11 25 140 30 64 14 146 30 73 26 56 13	15% 27% 50% 24% 40% N/A 25% N/A 26% N/A 23% N/A 23% N/A 23% N/A 23% N/A 23% N/A 23% N/A 23% N/A 23% N/A 23% N/A 25% N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics		Seep 1 all "Profest" own Step 2 proposal was declined as non compliant. Seep 1 all "Involved" Seep 2 all "Involved" Seep 1 all "Involved"
Missophysical U.S. Participating Newselapater See notes See	2019 Substantial broads francing are technology 2019 Substantial broads francing franciscopy 2019 Substantial Substantial Franciscopy 2019 Substantial Substantial Franciscopy 2019 Substantial Substantial Franciscopy 2019 Metophysics Supporting Research Step 1 2019 Hetophysics Supporting Research Step 2 2019 Hetophysics Codes Research Step 2 2019 Hetophysics Technology and Instrumed Development for Science 2019 Step 2 2019 Step	72 70 12 45 62 140 122 64 54 146 128 73 65 56 48 31 42 see notes	19 6 11 1 25 1 40 30 64 1 46 30 73 26 56 13 12 15 see notes	15% 27% 50% 64% 64% 64% 64% 64% 64% 64% 64% 64% 64	Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics		Sexp-1 all "Profeso" our Sexp-2 proposal was declined as non compliant. Sexp-1 all "Inveloci" Sexp-1 all "Inve
2010	2019 Sustamenth Incubator Hongar Technology 2019 Sulfarenth Incubator Hongar Technology 2019 Sulfarenth Incubator Hongar Technology 2019 Sulfarenth Incubator Hongar Technology 2019 Deceade Survey Incubation Moly Team Planethay Boundary Layer and Surface Topograp 2019 Heliophysics Supporting Research Step-1 2019 Heliophysics Supporting Research Step-1 2019 Heliophysics Deporting Research Step-1 2019 Heliophysics Deporting Research Step-1 2019 Heliophysics Deporting Research Step-1 2019 Heliophysics Carest Investigation Commission Step-1 2019 Heliophysics Carest Hover Supporting Hongar Step-1 2019 Heliophysics Livins With a Star Science Step-1 2019 Heliophysics Technology and Instituted Development for Science Step-1 2019 Heliophysics Technology and Instituted Development for Science Step-1 2019 Heliophysics Technology and Instituted Development fo	72 70 12 45 6 62 140 122 64 146 128 64 146 128 65 66 48 31 42 see notes 18	19 6 11 25 25 25 26 26 26 27 30 64 146 30 26 56 13 12 15 see notes 18 11	15% 27% 50% 50% 40% N/A 25% N/A 26% N/A 26% N/A 26% N/A 23% N/A 23% N/A 39% See notes N/A 73%	Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics		Sep 1 all "Invited" ord Step 2 proposal was declined as non compliant. Slep 1 all "Invited" Sep 1 all "Invited" il declined as non compliant Sep 1 all "Invited"
1979 Helsophysics System (Cerestrost System) 1974 1975 1975	2019 Instrument Incubater Program 2019 Sustainated Land Insaging 1 referrology 2019 Sustainated Land Insaging 1 referrology 2019 Sustainated Land Insaging 1 referrology 2019 Instainated Insaging 2 referrology 2019 Instainated 2 Personal Insaging 2019 Instainated 2 Personal Instainated 2019 Instainated 2 Personal Instainated 2019 Instai	72 70 12 45 62 64 140 122 64 146 54 146 128 73 65 56 48 31 42 2see notes 18 15 5ee notes	19 6 11 25 1	15% 52% 50% 50% 50% 50% 50% 50% 50% 50% 50% 50	Earth Science Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics		Sep-1 all "Writted" one Step-2 proposal was declined as non compliant. Sep-1 all "Writted" Sep-1 all "Sep-1 all "Writted" Sep-1 all "Sep-1 all "Sep-
Company Works Short	2019 - Instrument Incubater Program 2019 - Statishamid Incubater Program 2019 - Statishamid Laudi Pranging - Technology 2019 - Silvi Satishamid Androme L. and S. Band Symbol Apartum Radar Insagery over North 2019 - Several Statishamid Laudi Program 2019 - Heliophysics Supporting Research Bept - 1 2019 - Heliophysics Supporting Research Bept - 1 2019 - Heliophysics Supporting Research Bept - 1 2019 - Heliophysics Deporting Research Bept - 2 2019 - Heliophysics Deporting Research Bept - 2 2019 - Heliophysics Deporting Research Bept - 2 2019 - Heliophysics Deporting Research Research Bept - 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Step Selence Step 2 2019 - Heliophysics Step Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 - Heliophysics Links With as Bid Selence Step 2 2019 -	72 70 12 45 62 64 140 122 64 146 54 146 128 73 65 56 48 31 42 2see notes 18 15 5ee notes	19 6 6 11 1 25 140 25 140 25 140 25 140 25 140 25 140 25 140 25 15 15 15 15 15 15 15 15 15 15 15 15 15	15% 57% 50% 50% 50% 50% 50% 50% 50% 50% 50% 50	Earth Science Earth Science Earth Science Earth Science Earth Science Earth Science Heliophysics		Seep 1 all "Verbet" own Step 2, proposal was declined as non compliant. Seep 1 all "Verbet" Seep 2 all "Verbet" Seep 1 all "Verbet" Overbet 1 all "Verbet" Verbet 2 all "Verbet"
2016	Statementh located trengger Technology	72 70 112 124 45 62 140 122 64 146 54 146 128 73 65 65 65 48 31 42 55en notes 18 16 6 6 77	19 6 11 125 140 150 150 150 150 150 150 150 150 150 15	15% 15% 27% 50% 24% 40% 40% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	Earth Science Heliophysics		Seep 1 all "Verbet" own Step 2, proposal was declined as non compliant. Seep 1 all "Verbet" Seep 2 all "Verbet" Seep 1 all "Verbet" Overbet 1 all "Verbet" Verbet 2 all "Verbet"
2019 Solar System Observations Step -	2019 Substantial biochast freeliges restricted by the Substantial Biochast Substantial Biocha	72 70 10 112 45 66 66 140 140 142 64 148 148 148 148 148 15 15 15 16 16 16 16 17 14	19 6 6 11 140 30 64 144 146 30 26 56 13 12 15 see notes 18 11 15 4 17 4 4	15% 15% 27% 50% 27% NA 27% 50% 27% NA 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 27% 50% 50% 50% 50% 50% 50% 50% 50% 50% 50	Earth Science Heliophysics	N/A	Sep-1 all "Invited" row Step 2 proposal was declined as non compliant. Sep-1 all "Invited"
Development and Advancement of Lunar Instrumentation Program Step 2	Statement Incubate Program	72 70 10 112 45 66 62 140 140 142 64 146 148 73 65 66 48 31 42 see notes 15 see notes 16 67 17 14	19 6 6 11 140 30 30 44 446 30 56 13 12 15 15 15 15 16 18 18 11 11 17 17 17 17 17 17 17 17 17 17 17	15% 15% 27% 50% 24% 40% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	Earth Science Heliophysics	N/A 244	Seep 1 all "Profest" seep 1 all "Involved" 4 decined non compliant.
Authors Analysis of Returned Samples Steps 2 2 8 25 8 Analysis (Returned Samples Steps 2 2 8 25 8 Analysis (Returned Samples Steps 2 2 8 25 8 Analysis (Returned Samples Steps 2 2 8 25 8 Analysis (Returned Samples Steps 2 2 8 25 8 Analysis (Returned Samples Steps 2 2 8 25 8 Analysis (Returned Samples Steps 2 2 8 2 8 Analysis (Returned Samples Steps 2 2 8 Analysis (Returned Samples S	Statementh located irrelinging restroncing	72 70 112 45 62 64 140 122 64 141 84 144 85 144 146 85 66 48 31 12 42 88 18 15 18 16 88 11 14 14 138 138 130 138 130 159 66	19 6 6 111 125 125 125 125 125 125 125 125 125	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	Earth Science Heliophysics Heliophys	N/A 244 259 N/A	Seep 1 all "Profest" seep 1 all "Involved" 4 decined non compliant.
State Section Sectio	2019 Substantial Bookbart Program 2019 Substantial Bookbart Program 2019 Substantial Bookbart Program 2019 Substantial Program 2019 Helpophysics Date Substantial Program 2019 Helpophysics Substantial Program 2019 Substantia	72 70 112 45 62 140 140 122 64 140 122 64 1440 122 64 1440 128 55 65 66 48 128 15 19 16 66 17 14 14 15 15 19 16 66 17 14 14 15 15 16 66 49 15 15 15 16 66 49	19 6 11 11 12 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	Earth Senonce Ea	N/A 244 249 N/A 151 N/A	Sep-1 all "Writed" rows Step 2 proposal was declined as non compliant. Step 1 all "Writed" Step 2 all "Writed" Step 2 all "Writed" Step 3 all "Wri
April Caster Data Analysis Steps	2019 - Instrument Incubater Program 2019 - Statistican Marchael Program 2019 - Statistican Marchael Program 2010 - Heliophysics Supporting Research Step 1 2010 - Heliophysics Supporting Research Step 1 2011 - Heliophysics Supporting Research Step 1 2012 - Heliophysics Supporting Research Step 1 2013 - Heliophysics Deporting Research Step 1 2014 - Heliophysics Deporting Research Step 1 2015 - Heliophysics Deport Modelinu, and Simulations Step 1 2016 - Heliophysics Deport Modelinu, and Simulations Step 2 2017 - Heliophysics Deport Modelinu, and Simulations Step 2 2018 - Heliophysics Deport Modelinu, and Simulations Step 2 2019 - Heliophysics Deport Modelinu, and Simulations Step 2 2019 - Heliophysics Deport Modelinu, and Simulations Step 2 2019 - Heliophysics Deport Modelinu, and Simulations Step 2 2019 - Heliophysics Celest Treatment Program Step 2 2019 - Heliophysics Evolution And Instrument Development of Science 2019 - Heliophysics Evolution And Instrument Development of Science 2019 - Heliophysics Deportment Emphasis Step 2 2019 - Heliophysics System Chemical Step 2 2019 - Heliophysics System Chemical Step 2 2019 - Heliophysics System Chemical Step 2 2019 - Siste System Chemical Step 2 2019 - Sistem	72 70 112 45 46 46 140 122 64 54 146 54 148 128 65 19 19 11 11 11 11 11 11 11 11 11 11 11	19 6 11 11 12 25 25 26 26 26 26 26 26 26 26 26 26 26 26 26	19% 19% 27% 50% 50% 50% 50% 50% 50% 50% 50% 50% 50	Earth Senorce Hollogyment Ho	N/A 244 249 N/A 151 N/A 1027 N/A	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Inviste" Sep 1 al
2015 Carest Data Analysis Step 2 61 51 50 50 50 50 50 50 5	2019 Statisment becamber free program restrictions of the Statisment becamber free program restrictions of the Statisment becamber free program restrictions of the Statisment of Authorities and Statisment Personal Perso	72 70 112 45 64 140 122 64 54 146 148 148 148 148 158 169 169 17 17 141 141 138 100 159 66 49 177 144 144 138 100 159 66 49 110 159 66 49 110 159 66 49 110 159 159 159 159 159 159 159 159 159 159	19 6 11 11 12 25 14 14 14 14 14 14 14 14 14 14 14 14 14	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	Earth Senores Holisphysics Holisphysic	NIA 244 259 NIA 151 NIA 1027 N/A 634 NIA	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Inviste" Sep 1 al
1.0 1.0	Statumenth localant inerging in encourage Statumenth localant inerging inerging in encourage Statumenth localant inerging inerg	72 70 112 45 45 46 140 122 64 64 64 64 64 65 65 66 68 68 18 11 11 11 11 11 11 11 11 11 11 11 11	19 6 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	Earth Senore Earth Senore Earth Selence Eart	N/A 244 249 N/A 1027 N/A 634 N/A 150 N/A	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Inviste" Sep 1 al
Particular Science and Technology Through Analog Research Step 2	1970 - Statistument Incubator Program 2070 - Statistument Incubator Program 2070 - Statistument Incubator Program 2070 - Statistument Cand Canding - Technology 2070 - Statistum of Anthonic L. and S. Bland Symbolic Agentium Radar Program 2070 - Statistum of Anthonic L. and S. Bland Symbolic Agentium Radar Program 2070 - Heisphysics Supporting Research Step-1 2070 - Heisphysics Supporting Research Step-1 2071 - Heisphysics Theory, Modeline, and Simulations Step-1 2071 - Heisphysics Theory, Modeline, and Simulations Step-2 2072 - Heisphysics Theory, Modeline, and Simulations Step-2 2073 - Heisphysics Livens With a Step Stephene Step-2 2074 - Heisphysics Livens With a Step Stephene Step-1 2075 - Heisphysics Livens With a Stephene Step-1 2076 - Heisphysics Livens With a Stephene Step-1 2077 - Heisphysics Livens With a Stephene Step-1 2078 - Heisphysics Livens With a Stephene Step-1 2079 - Heisphysics Livens With a Stephene Step-1 2079 - Heisphysics Livens With a Stephene Step-1 2070 - Heisphysics Livens With a Stephene Step-1 2071 - Heisphysics Livens With a Stephene Step-1 2072 - Heisphysics Livens With a Stephene Step-1 2073 - Heisphysics Livens With a Stephene Step-1 2074 - Heisphysics Livens With a Stephene Step-1 2075 - Heisphysics Livens With a Stephene Step-1 2076 - Heisphysics Livens With a Stephene Step-1 2077 - Heisphysics Livens With a Stephene Step-1 2078 - Heisphysics Livens With a Stephene Ste	72 70 112 45 46 46 140 122 64 144 64 148 65 66 68 48 31 42 86 68 18 16 18 19 16 68 11 14 14 14 14 14 14 14 14 14 14 14 14	19 6 11 12 12 14 14 14 14 14 14 14 14 14 14 14 14 14	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	Earth Seinere Heiderphreis Heiderphrei	N/A 244 259 N/A 151 N/A 634 N/A 150 N/A 150 N/A 150 N/A	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Inviste" Sep 1 al
2019	2019 I Israelment Incubate Program et al. (1997) I Israelment Incubate Program Step 1 2019 I Israelment Incubate Program et al. (1997) I Israelment Incubate Program Step 1 2019 I Israelment Incubate Program et al. (1997) I Israelment Incubate Program Step 1 2019 I Israelment Incubate Program et al. (1997) I Israelment Incubate Program Step 1 2019 I Israelment Incubate Program Step 2 2019 Incubate Incubate Program et al. (1997) Incubate Incubate Program Step 2 2019 Incubate Incubate Program et al. (72 70 70 146 66 66 140 122 66 128 67 73 66 66 66 66 67 110 110 110 110 110 110 110 110 110 11	19 19 19 19 19 19 19 19 19 19 19 19 19 1	15% 15% 15% 15% 15% 15% 15% 15% 15% 15%	Earth Securica Earth	N/A 244 259 N/A 151 N/A 1027 N/A 150 N/A 150 N/A 150 N/A 127	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Inviste" Sep 1 al
Mars Data Analysis Step-2 163 129 MA Planetary Science 160 170 Mars Data Analysis Step-2 160 Mars Data Analysis Step-2 1	Statement Included Temporary Temporary Statement Included Temporary Temporary Statement Included Temporary Temporary Statement Included Temporary	72 76 76 76 76 76 76 76 76 76 76 76 76 76	16 10 10 10 10 10 10 10 10 10 10 10 10 10	15% 15% 12% 12% 12% 140% 140% 140% 140% 140% 140% 140% 140	Earth Seinere Heiderphreis Heiderphrei	NIA 244 259 1027 1027 1027 1027 1027 1027 1027 1027	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Inviste" Sep 1 al
2019 Parketer's Interface Concepts for the Advancement of Select System Descendors Step: 1 28 116 NA Parketary Senore 290 Parketar	2019 Statistical Incident Program	772 773 774 775 775 776 777 777 777 777 777 777 777	19 19 19 19 19 19 19 19 19 19 19 19 19 1	15% 15% 120% 120% 120% 120% 120% 120% 120% 120	Earth Seinence Earth	NIA 244 245 247 151 NIA 1027 NIA 150 NIA 150 NIA 151 NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Investe" Sep 1 all "Investe "Investe "Investe "Investe "Investe "Investe "Investe "Investe "Inves
2019 Particulary Protection Research see notes	Statument Incubate Program	77 70 70	19 19 19 19 19 19 19 19 19 19 19 19 19 1	15% 15% 12% 12% 12% 12% 12% 140% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	Earth Senorce Holisphysics Holisphys	N/A 244 245 246 151 1027 N/A 150 150 N/A 150 N/A 150 N/A 150 N/A 151 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Sep 1 all "Verbet" rear Step 2 proposal was declined as non compliant. Sep 1 all "Investe" 4 declined non compliant. Sep 1 all "Investe" Sep 1 all "Investe "Investe "Investe "Investe "Investe "Investe "Investe "Investe "Inves
2019 Parteriary Science Early Career Award Program 35 8 17% Parteriary Science No. 2019 Pa	Structure Stru	772 776 776 776 776 776 776 776 776 776	19 19 19 19 19 19 19 19 19 19 19 19 19 1	15% 15% 12% 22% 22% 24% 24% 40% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	Earth Seinere Heisphysies He	NIA 244 259 NIA NIA 151 NIA 150 150 NIA NIA 150 NIA 150 NIA NIA NIA NIA NIA NIA NIA NIA NIA NIA	Sep-1 all "winder" one Step 2 proposal was declined as non compliant. Sep-1 all "winder" Sep-1 all "winder in SOSS-2019 Sep-1 all "wi
2019 Europa Cipper GravityRasio Sections Team 2019 Europa Manufactor NOI 15 NA NA Planetary Sections 2019 Europa Cipper GravityRasio Sections Team 2019 Europa Proposation 2019 Europa P	September Incolumber Program	77 76 77 76	19 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15% 15% 120% 120% 120% 120% 120% 120% 120% 120	Earth Seinence Heiderphreis Heid	N/A. 244	Sep-1 all "Writter" Sep-1 all
2019 Mastuak Participating Genetal Program Mandatory NOI 18 NA NA Participating Genetal Program Mandatory NOI 18 NA NA Participating Center Program Pr	1919 - Statismund Incubator Program et al. 1919 - Statismund et al. 19	772 770 770 770 770 770 770 770 770 770	19	15% 15% 120% 120% 120% 120% 120% 120% 120% 120	Earth Seinence Earth	N/A 244 245 N/A 1027 N/A 1027 N/A 103 103 104 N/A 107 N/A 108 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A	Sep 1 all "Profest" one Step 2 proposal was declined as non compliant. Sep 1 all "Profest" Sep 1 all "Prof
2019 Mastask Participating Scientist Program Proposals 11 4 395, Planetary Science 191	Statument Inculant Program	772 776 777 777 777 777 777 777 777 777	19	15% 15% 12% 12% 12% 12% 140% 10% 10% 10% 10% 10% 10% 10% 10% 10% 1	Earth Senonce Holisophysics Ho	NIA 244.1 244.1 151.1 1027 108.0 108	Sep-1 all "worker" one Step 2 proposal was declined as non compliant. Sep-1 all "worker" Not sociocide no compliant. Not sociocide no SOSS-2019 Sep-1 all "worker" Not sociocide no SOSS-2019 Sep-1 all "worker" Not sociocide no SOSS-2019 Sep-1 all "worker" Sep-1
2019 Mates 2009 Participation Sciented Program Proposals 120 13 11% Planetary Science 83 13 selected includes 3 from foreign organizations 2019 Sold System Workings 371 42 11% Planetary Science 176 2019 Too System Workings 371 42 11% Planetary Science 176 2019 Too System Workings 371 42 11% Planetary Science 176 2019 Too Lond Workings 371 42 11% Planetary Science 176 2019 Too Lond Workings 371 42 11% Planetary Science 176 2019 Too Lond Workings 371 42 11% Planetary Science 176 2019 Too Lond Workings 371 42 11% Planetary Science 176 2019 Too Lond Workings 371 42 11% Planetary Science 176 2019 Too Lond Workings 371 42 11% Planetary Science 176 <td>1970 Substantial Boolands Program et al. 1970 Substantial Boolands Program Substantial Boolands Program Substantial Substantia</td> <td>77 76 77 77 77 77 77 77 </td> <td>190 100 </td> <td>15% 15% 15% 22% 22% 22% 24% 40% NIA 25% NIA 25</td> <td>Earth Seinere Earth Seinere Heiderphreis Heiderphre</td> <td>NIA 244 244 151 151 151 152 152 152 152 152 152 152</td> <td>Sep-1 all "worker" one Step 2 proposal was declined as non compliant. Sep-1 all "worker" Not sociocide no compliant. Not sociocide no SOSS-2019 Sep-1 all "worker" Not sociocide no SOSS-2019 Sep-1 all "worker" Not sociocide no SOSS-2019 Sep-1 all "worker" Sep-1</td>	1970 Substantial Boolands Program et al. 1970 Substantial Boolands Program Substantial Boolands Program Substantial Substantia	77 76 77 77 77 77 77 77	190 100	15% 15% 15% 22% 22% 22% 24% 40% NIA 25% NIA 25	Earth Seinere Heiderphreis Heiderphre	NIA 244 244 151 151 151 152 152 152 152 152 152 152	Sep-1 all "worker" one Step 2 proposal was declined as non compliant. Sep-1 all "worker" Not sociocide no compliant. Not sociocide no SOSS-2019 Sep-1 all "worker" Not sociocide no SOSS-2019 Sep-1 all "worker" Not sociocide no SOSS-2019 Sep-1 all "worker" Sep-1
2019 Toolcal Workshoos, Symposia, and Conferences 47 32 68% Cross Division Proposers are instructed to contact funding proporary manager; most proposals are not submitted without NASA acquiescence	1970 Substantin Broutant Program 1970 Substantin Architecture Land School Spreeds Agentina Ratar Inspary over North 2970 Substantin Architecture Land School Spreeds Agentina Ratar Inspary over North 2970 Substantin Architecture Land School Spreeds Agentina Ratar Inspary over North 2970 Substantin Architecture Land School Spreeds Agent Land Land Land Land Land Land Land Land	772 776 777 777 777 777 777 777 777 777	191	15% 15% 15% 120% 120% 120% 120% 120% 120% 120% 120	Earth Securica Earth	NIA 244 259 269 210 210 210 210 210 210 210 210 210 210	Sep 1 all "Involved" 4 declined non compliant Of those 23 selected 5 were partial selections. 7 declined non compliant. Place on compliant Of those 23 selected 5 were partial selections. 7 declined non compliant. Place one partial selection. Two declined non compliant Award sizes range from ~100K-1M Declined from compliant Of those 25 selected 5 were partial selections. 7 declined non compliant. Place one partial selection. Two declined non compliant Award sizes range from ~100K-1M Declined from compliant of the selection of the selection of the other 11 = 321 Not of the selection was a fearbility skelly Average annual award size of the other 11 = 321 Not of the selection was a fearbility skell of the selection of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbili
2019 Excipanels Research Program see notes see notes see notes see notes most solicited in ROSES-19 see Second Excipanels Research Program in 2018	Statument Included respings restrictions	772 776 777 777 777 777 777 777 777 777	191 192 193	15% 15% 12% 22% 22% 22% 24% 24% 25% 24% 25% NIA 16% NI	Earth Seinere Heisphysiae	NIA 244	Sep 1 all "Involved" 4 declined non compliant Of those 23 selected 5 were partial selections. 7 declined non compliant. Place on compliant Of those 23 selected 5 were partial selections. 7 declined non compliant. Place one partial selection. Two declined non compliant Award sizes range from ~100K-1M Declined from compliant Of those 25 selected 5 were partial selections. 7 declined non compliant. Place one partial selection. Two declined non compliant Award sizes range from ~100K-1M Declined from compliant of the selection of the selection of the other 11 = 321 Not of the selection was a fearbility skelly Average annual award size of the other 11 = 321 Not of the selection was a fearbility skell of the selection of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the selected of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbility skell of the other 11 = 321 Not of the selection was a fearbili
	Statument Included treatings Technology	772 776 777 777 777 777 777 777 777 777	191 191	15% 15% 12% 22% 22% 24% 24% 24% 24% 25% NIA 25	Earth Seinere Heisphysica	NIA 244.1 244.1 NIA 1027 10027 10027	Sept-1 all "Involved" one Step 2 proposal was declined as non compliant. Sept-1 all "Involved" Sept-1 all "Involved Sept-1 all Involved Sept-1 all I

2016 Astrophysic Data Analysis	
2018 Second Astrophysics Date Analysis	
2018 Adstrophysics Science SmallSst Studies 38 9 24% Advolphysics 144 2018 Advolphysics Teory Program see notes see notes see notes Advolphysics Nut Suicited This Year 2018 Fermi Guest Investigator - Cycle 12 97 35 36% Advolphysics Number submitted based on Phase-1 via ARK RPS	e normal schedule because ROSES-19 was delayed by the
2018 Fermi Guest Investigator - Cycle 12 97 35 36% Astrophysics Numbers submitted based on Phase-1 via ARK RPS	
2018 USA Preparatory Science 30 9 N/A Astrophysics 210 43 mandatory MOIs raceinard	
2016 Nancy Grace Roman Technology Fellowships 1 1 100% Astrophysics 219 43 mandatory Neuros received. 2018 Nancy Grace Roman Technology Fellowships 1 1 100% Astrophysics 2	
2018 All-Projections Sections Sectio	
2018 SOFIA Next Generation Instrumentation 6 0 0% Astrophysics 2018 Streeting Astronologies Technology 30 12 40% Astronologies 30 12 40% 30 30 30 30 30 30 30	
2019 Swift Guestl Precipitation 2	
2018 Agolio Next Generation Semple Analysis Program 22 9 9 39% Planetary Science 286	
2018 Astrodynamics in Support of Icy Worlds Missions Step-1 38 37 N/A Planetary Science N/A	
2018 ICassini Data Analysis Step-1 79 N/A Planetary Science N/A	
2018 Cassin Data Analysis Stop 2 61 18 30% Parectary Science 121 Plus one partial selection	
2018 Development and Advancement of Lunar Instrumentation Program Step-1 72 72 N/A Planetary Science N/A	
2018 Development and Advancement of Lunar Instrumentation Program Step-2 4.8 10 21% Planetary Science 1070 2018 Discovery Data Analysis Step-1 33 32 N/A Planetary Science N/A 2018 Discovery Data Analysis Step-1 22 5 22% Planetary Science 129 gloss one partial selection	
2018 Emerging Worlds Step-1 161 135 N/A Planetary Science N/A	
2018 Emergina Worlds Step-2 110 26 24% Planetary Science 187 2018 Exobiology 156 24 15% Planetary Science 215	
2018 Instrument Concepts for Europa Exploration 2 Steps-1 49 48 N/A Planetary Science N/A	
2018 Korea Pathfinder Lunar Orbiter Participating Science 1970 and 40 NIA Planetary Science NIA 1970 and 1970 a	
2018 aboratery Analysis of Returned Samples Step-1 33 29 N/A Planetary Science N/A	
2018 unare Data Analysis Step:	
2018 Llunar Surface Instrument and Technology Payloads Step-1 69 61 N/A Planetary Science N/A	
2018 Mars 2020 Returned Sample Science Participating Scientist Program 54 10 19% Planetary Science 87 Of the 10 awards one was to a foreign proposer.	
2018 Mars Data Analysis Step-2 103 23 22% Planetary Science 136 Plus one partial selection	
2018 Maturation of Instruments for Solar System Exploration Step-2 55 6 11% Planetary Science 1000	
2018 New Frontiers Data Analysis Step-1	
2018 Planetary Data Archiving, Restoration, and Tools Step-1 122 113 N/A Planetary Science N/A	
2018 Planetary instrument Concepts for the Advancement of Solar System Observations Step-1 124 116 NIA Planetary Science NIA 2018 Planetary instrument Concepts for the Advancement of Solar System Observations Step-2 91 11 12% Planetary Science NIA 318	
2018 Planetary Major Equipment and Facilities Step-1 22 14 NIA Planetary Science NIA	
2018 Planetary Mission Concept Studies 54 10 19% Planetary Science 120 1 year awards only 2018 Planetary Protection Research 35 10 29% Planetary Science 150 one declined non complant	
2018 Planetary Science and Technology Inrough Analog Research Step-1 N/A N/A N/A Planetary Science N/A N/O Solicited Ihis Year 2018 Planetary Science and Technology Inrough Analog Research Step-1 N/A N/A N/A N/A Planetary Science N/A N/O Solicited Ihis Year	
Selection Select	
2018 Solar System Observations Step-1 82 81 N/A Planetary Science N/A	
2018 Solar System Observations Step-2 66 14 21% Planetary Science 140 telected include firrer partial selections 2018 Solar System Workings 338 74 22%	
2018 Rosette Data Analysis Step-1 26 26 NiA Planetary Science NiA	
2018 Exoplanets Research Program Step-1 152 151 N/A Cross Division N/A 1 late proposal returned without review	
2018 Exoplanets Research Program Step-2 117 16 14% Conso Division 159 2018 Second Exoplanets Research Program Step-1 184 194 NIA Conso Division NIA This takes the place of the 2019 solicitation, it was added to ROSES-2018 to maintain the	e normal schedule because ROSES-19 was delayed by the
2018 Second Exoplanets Research Program Step 2 139 21 15% Coss Division of the 21 selected, two were partial and of those declined, one was non compliant. 2018 Habitable Worlds Step.1 127 72 N/A Cross Division N/A	
2018 Habitable Worlds Step-2 60 10 17% Cross Division 155 (MII selection and one partial selection and one decline as no compliant companies of the companies o	ubmitted without NASA acquiescence. These do not all come out of a
2018 Ocean Salmity Field Campaign SPURS-2 Processing and Synthesis 4 4 100% Earth Science 137	•
2018 Surface and Interior 55 19 35% Earth Science 169	
2016 Earlh Science Applications (Usaster Kirk Reduction and Response 40 10 25% Earlh Science 358 2016 Projection (Measurements (Usaster Kirk Reduction and Response 40 10 25% Earlh Science 40 21% Earlh Science 40 40 31% Earlh Science 40 40 40 40 40 40 40 4	
2018 Physical Oceanography 56 12 21% Earth Science 153	
2018 CloudSat and CALIPSO Science Team Recompete 101 21 21% Earth Science	
2018 Earth Science Applications: Water Resources Step:-1 106 49 45% Earth Science NIA	
2018 Abmospheric Composition: Modeling and Analysis 114 24 21% Earth Science 179 Plus one bridge funding	
2018 Science Team for the NASA SRO synthetic Aperture Radar (NISAR) Mission 51 25 49% Earth Science 2018 Land Covert Land Use Change Step-1 52 23 44% Earth Science N/A	
2018 Land Cover Land Use Change Step-2 22 9 41% Earth Science Overall selection rate vs. Step-1s is 17% 2018 Party	
2018 SERVIR Applied Sciences 1 sam Step-1 94 58 62% Earth Science 2018 SERVIR Applied Sciences 1 sam Step-2 54 20 37% Earth Science 5 sam Step-2 54 20 37% Eart	
2015 Secretarial Ecology 72 17 24% Earth Science 154 2018 Secretarial Ecology 27 17 24% Earth Science 154 2018 Secretarial Ecology 27 17 24% Earth Science 154 2018 Secretarial Ecology 27 17 24% Earth Science 154 2018 Secretarial Ecology 27 17 24% Earth Science 154 2019	
2018 ECOSTRESS Science Team 73 15 21% Earth Science	
2018 Remote Sensing Theory for Earth Science 134 23 17% Earth Science	
2018 - Plankton, Aerosai, Cloud, Cream Ecosystem (PACE) Mession System Vicarious Calibration 4 2 2 55% Earth Science 2018 - Carbon Monterion's Systems Confiniusing Probleger Product Development 54 15 26% Earth Science	
2018 Heliophysics Data Environment Enhancements Step-1 9 6 N/A Heliophysics N/A	
2018 Heliophysics Leafs (reviewed Report 101 105 141 1	
2018 Heliophysics Guest Investigator Rogram Step-2 50 9 1 18% Heliophysics 9 full selection and three partial selections 159 NA Heliophysics Guest Investigator Step: 1 100 159 N	
2018. Heliophysics Living With a Star Science Step: 1 142 37 25% Heliophysics Living With a Star Science Step: 1 120 10 NIA Heliophysics Living With a Star Science Step: 1 120 NIA Heliophysics Living With a Star Science Step: 1 NIA NIA	
2018 Heliophysics Living With a Star Science Step 2 104 29 28% Heliophysics two declined as non compliant. 2018 Heliophysics NA Heliophysics	
2018 Heliophysics Phase DRIVE Science Centers Step-2 39 9 23% Heliophysics 2018 Heliophysics acceptable Weather Operations-to-Research 19 9 44% Heliophysics	-
2018 Second Heliophysics Space Weather Operations-to-Research Step-1 12 12 NIA Heliophysics NIA 2018 Second Heliophysics Space Weather Operations-to-Research Step-2 12 7 55% Heliophysics	
2018 Heliophysics Supporting Research Step-1 190 189 N/A Heliophysics N/A (Step-1 break out by discipline: HSPHR: 42, ITM: 19, MAG: 71, Sun: 58	
2018 Heliophysics Technology and Instrument Development for Science Step-1 92 92 N/A Heliophysics N/A	
2017 Astrophysics Research and Analysis 169 36 21% Astrophysics Sesearch and Analysis 52 total selections, of which 14 were partial selections.	
2017. Astrophysics Theory Program 219 51 23%. Astrophysics Theory Program 219 51 23%. Astrophysics Four proposals were declined as non compliant. 2017. Error Gestell Investigator: Cycle 11 Phase-1 138 41 30%. Astrophysics	s 5 Large Project proposals. The proposals collectively request \$7.9h
2017. IX Goard Observer - Cycle & Phase-1 69 65 N/A. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Goard Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Good Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Good Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Good Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Good Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Good Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received pixel resources. 2017. IX Good Observer - Cycle & Phase-2 42 23 55%. Astrophysics 65 proposals were ranked "Good" or better and received	
2017. Nancy Grace Roman Technology Fellowships 2 0 0%. Autochyvicics The two proposals that were submitted were declined as non-compliant 2017. Nich Rogest Observer Cycle 4 196 83 42% Autochyvicics.	
2017 Strategic Astrophysics Technology 25 11 44% Astrophysics 8 were from non-US organizations and thus not funded and 1 belongs to a category of u	nfunded proposals (the so-called "Fill-In" targets)
2017 Theoretical and Computational Astrophysics Networks 32 3 9% Astrophysics One proposal declined non compilant. 2017 Transfing Excolatest Survey Satellite Cycle-1 143 38 27% Astrophysics Office Sected dever programs from non-US Organizations and thus not eligible for	
2017 Excyptanets Research Program Step-1 146 145 NIA Cross Division NIA	
2017 Habitable Worlds Step-1 101 59 NNA Cosso Division NA Cosso Di	
2017 Septial Workshops, Sempoils, and Conferences 54 32 59% Cless Division 2017 Advanced Component Endodorsy 88 12 14% Earth Specime	
2017 Advancing Collaborative Connections for Earth System Science 39 5 13% Earth Science 52 NOIs were submitted.	
2017 Computational Modeling Algorithms and Cyberinfrastructure 13 5 38% Earth Science 10 NOIs submitted	
2017 CYGNSS Competed Science Team 44 14 32% Earth Science	
2017 Earth Science Applications: Health and Air Quality 62 11 18% Earth Science 2017 Earth Surface and Interior 39 13 33% Earth Science	
2017. Earth Venhure Suborbital-3. 2017. Fire Immagation to Global Scales: Emissions, Chemistry, Transport, and Models 38 17 45%. Earth Science One of the 5 was a partial selection. 2017. Fire Immagation Regional to Global Scales: Emissions, Chemistry, Transport, and Models 38 17 45%.	funded.
2017 In-space Validation of Earth Science Technologies 25 4 16% Earth Science 2017 Land Coverstand Use Change 33 8 24% Earth Science	
2017 Making Earth Systems Data Records for Use in Research Environments 96 24 25% Earth Science One declined non compliant. 2017 New Grin/Current Investigator Program in Earth Science 141 33 25% Earth Science One declined non compliant.	
2017 Ocean Salinity Science Team 28 7 25% Earth Science 2 declined non compliant 2017 Ocean Neutr Winds Science Team 48 15 31% Earth Science 2 declined non compliant	
2017 Wycel Openingsthir 27 12 44% Earlh Science 2016	
2017 AACE BMSS Science Fairm 34 10 20% Earth Science 4 declined on compliant 2017 AACE BMSS Science Fairm 34 10 20% Earth Science 4 declined on compliant 2017 Science Fairm	
2017 Solar Irradiance Science Team 11 8 73% Earth Science 10 NOIs were submitted. Proposals came in 10/08/2017. One proposal was declined as	non compliant.
2017. Terrestrial Hydrology 92 20 22% Earth Science 117 killy funded, 3 partially funded, 2 partially funded, 2 2017. The Science of Terra, Aqua, Suomi, NPP, and JPSS 201 66 29%. Earth Science 1 Terra, Aqua, Suomi, NPP, and JPSS 2010. The Science of Terra, Aqua, Suomi, NPP, and JPSS 2010. The Science 1 Terra, Aqua, Science 1 Ter	
2017 Heliophysics Guest Investigators Step-1 193 191 N/A Heliophysics Sun = 12/89; MAG = 10/53 (ind a partial); ITM =4/20 (ind a partial); HSPH = 6/33	
2017 Heliophysics Infrastructure and Data Environment Enhancement Step-1 15 11 NIA Heliophysics N/A 2017 Heliophysics Infrastructure and Data Environment Enhancement Step-2 9 100% Heliophysics St	
2017 Heliophysics Living With a Star Science Step -1 136 136 N/A Heliophysics N/A	
2017 Heliophysics Space Weather Operations-to-Research 21 8 38% Heliophysics 2 proposals are under consideration for funding by another Agency. 2017 Heliophysics Supporting Research Step-1 1918 198 N/M Heliophysics 2017 Heliophysics Supporting Research Step-1 (1918 198 N/M Heliophysics)	
2017 Heliophysics Supporting Research Step 2 177 37 21% Heliophysics Supporting Research Step 2 178 37 21% Heliophysics Supporting Research Step 2 179 180 180 180 180 180 180 180 180 180 180	ected, 3 partially selected, 0 declined non compliant; MAG 61

2017 Heliophysics Technology and Instrument Development for Science Step-2 2017 Magnetospheric Multiscale Guest Investigators Step-1	88 54	33 54	38% N/A	Heliophysics Heliophysics		
2017 Magnetospheric Multiscale Guest Investigators Step-2 2017 Cassini Data Analysis Step-1 2017 Cassini Data Analysis Step-2	47 92 73	16 84 20	34% N/A 27%	Heliophysics Planetary Science Planetary Science	N/A 120	Two declined as non compliant.
2017 Ciscovery Data Analysis Step-1 2017 Discovery Data Analysis Step-2	54 35	53	N/A 20%	Planetary Science Planetary Science	N/A 165	
2017 Emerging Worlds Step-1 2017 Emerging Worlds Step-2	172 128	158 30	N/A 23%	Planetary Science Planetary Science	N/A 164	The 30 (23%) selected dont include 5 partial selections
2017 Exobiology Step-1 2017 Exobiology Step-2	200	177 30	N/A 20%	Planetary Science Planetary Science	IN/A	The 27 (20%) selected does include the three partially selected.
2017 InSight Participating Scientist Program 2017 Laboratory Analysis of Returned Samples Step-1	67 27	19 27	28% N/A	Planetary Science Planetary Science	N/A	Plus four proposals from foreign organizations are selectable and under consideration for funding by a foreign government
2017 Laboratory Analysis of Returned Samples Step-2 2017 Lunar Data Analysis Step-1	22 65	6 64	27% N/A	Planetary Science Planetary Science	221 N/A	
2017 Lunar Data Analysis Step-2 2017 Mars Data Analysis Step-1	48 154	11	23% N/A	Planetary Science		Pus three partial selections
2017 Mars Data Analysis Step-2 2017 OSIRIS REx Participating Scientists Program Step-1	103	21 77	20% NA	Planetary Science Planetary Science	131 N/A	
2017 OSIRIS REx Participating Scientists Program Step-2 2017 Planetary Data Archiving, Restoration, and Tools Step-1	61 108	13 100	21% NA	Planetary Science Planetary Science	93 N/A	Two were from foreign proposers
2017 Planetary Data Archiving, Restoration, and Tools Step-2	80	16	20%	Planetary Science	157	plus one partial selection not included in data to the left
2017 Planetary Instrument Concepts for the Advancement of Solar System Observations Step-1 2017 Planetary Instrument Concepts for the Advancement of Solar System Observations Step-2	106	125 12	NA 11%	Planetary Science Planetary Science	308	
2017 Planetary Protection Research 2017 Planetary Science and Technology Through Analog Research Step-1	60 47	49	7% N/A	Planetary Science Planetary Science	N/A	1 was fully selected, four were partially selected, and one was declined as non compliant. The remainder were declined.
2017 Planetary Science and Technology Through Analog Research Step-2 2017 Solar System Observations Step-1 2017 Solar System Observations Step-2	90	6 90	13% N/A	Planetary Science Planetary Science	N/A	wide range of award sizes
2017 Solar System Workings	71 366	19 74	27% 20% N/A	Planetary Science Planetary Science	146	
2017 Rosetta Data Analysis Step-1 2017 Rosetta Data Analysis Step-2	45 31	43 9	N/A 29% 22%	Planetary Science Planetary Science	135	one non compliant and one discouraged One declined non compliant.
2016 Astrophysics Data Analysis 2016 Astrophysics Explorers U.S. Participating Investigators	238 1	52 0	0%	Astrophysics Astrophysics	120	3 Proposals not reviewed as non-responsive/non-compliant. Total of awards: 17,900,460 over the period FY17-FY20. Selection Rate (by funding requests):
2016 Astrophysics Probe Mission Concept Studies 2016 Astrophysics Research and Analysis	28 140	10 54	36% 39%	Astrophysics Astrophysics		16 of there were partial awards.
2016 Astrophysics Theory Program 2016 Exoplanet Research Program Step-2 Astro only, redundant with Xdiv XRP row	200 50	31 9	16% 18%	Astrophysics Astrophysics	162	
2016 Fermi Guest Investigator - Cycle 10 2016 K2 Guest Observer - Cycle 5 Step-1	183 104	42 104	23% N/A	Astrophysics Astrophysics		See also https://keplerscience.arc.nasa.gov/
2016 K2 Guest Observer - Cycle 5 Step-2 2016 Nancy Grace Roman Technology Fellowships	91 N/A	24 N/A	26% N/A	Astrophysics Astrophysics	NA	4 foreign Pt's selected with no funding. Not solicited this year
2016 NuSTAR Guest Observer - Cycle 3 2016 Strategic Astrophysics Technology	216 30	47 9	22% 30%	Astrophysics Astrophysics		47 awards include foreign investigators. 33 proposers from US organizations received funds.
2016 Swift Guest Investigator - Cycle 13	30 156 140	23	30% 15% N/A	Astrophysics	NA	
2016 Exoplanets Research Program Step-1 2016 Exoplanets Research Program Step-2 3018 Habitahla Modrife Step-1	140 110 117	139 20 66	18%	Cross Division Cross Division Cross Division	123 NA	Plus a couple of partial selections
2016 Habitable Worlds Step-1 2016 Habitable Worlds Step-2 2019 Habitable Worlds Step-2 2019 Habitable Worlds Step-2	117 61 41	66 14 41	NA 23% NA	Cross Division Cross Division	175	
2016 Interdisciplinary Science For Eclipse 2017 Step-1 2016 Interdisciplinary Science For Eclipse 2017 Step-2	41 39 51	41 11 42	28%	Cross Division Cross Division	NA 95	
2016 Topical Workshops, Symposia, and Conferences 2016 Land Cover/Land Use Change Step-1	53	27	82% NA	Cross Division Earth Science		Proposers are instructed to contact funding program manager; most proposals are not submitted without NASA acquiescence
2016 Land CoveriLand Use Change Step-2 2016 Ocean Biology and Biogeochemistry-1	25 67	9 65	36% NA	Earth Science Earth Science		
2016 Ocean Biology and Biogeochemistry-2 2016 Terrestrial Ecology	49 34	13 9	27% 26%	Earth Science Earth Science		
2016 Carbon Cycle Science 2016 Carbon Monitoring System	135 76	28 16	21% 21%	Earth Science Earth Science		
2016 Physical Oceanography 2016 Ocean Salinity Science Team	34 38	11 17	32% 45%	Earth Science Earth Science		
2016 Sea Level Change Science Team 2016 Ocean Surface Topography Science Team	20 56	8 26	40% 46%	Earth Science Earth Science		
2016 Modeling Analysis and Prediction	161 35	39 24	24% 69%	Earth Science Earth Science		
2016 Almospheric Composition: Upper Almospheric Composition Observations 2016 Cloud and Aerosol Monsoonal Processes - Philippines Experiment 2016 Almospheric Composition: Auro Science Team and Almospheric Composition Modeling an	32 100	14 39	44% 39%	Earth Science		
2016 Terrestrial Hydrology 2016 Weather and Atmospheric Dynamics	29	14 28	48% 41%	Earth Science Earth Science		
2016 Earth Surface and Interior 2016 Rapid Response and Novel Research in Earth Science	45 13	18	40% 46%	Earth Science Earth Science		
2016 Applied Science - Water Resources Step-1 2016 Applied Science - Water Resources Step-2	75	44	59% 18%	Earth Science Earth Science		
2016 IceBridge Science Team	45 16	6	38%	Earth Science		
2016 Studies with ICESat and CryoSat-2 2016 Airborne Instrument Technology Transition	28 24	13	46% 17%	Earth Science		
2016 Earth Science U.S. Participating Investigator 2016 Interdisciplinary Science	96	28 15	41% 29% 27%	Earth Science		
2016 NASA Data for Operation and Assessment 2016 Remote Sensing of Water Quality	56 44	9 10	27% 20% 37%	Earth Science Earth Science		
2016 Utilization of Airborne Visible/Infrared Imaging Spectrometer - Next Generation Data from 2016 Advanced Information Systems Technology	137	10 21 19	15%	Earth Science Earth Science		
2016 Instrument Incubator Program 2016 Earth Science Applications: Ecological Forecasting	80 33	13	24% 39%	Earth Science Earth Science		
2016 Citizen Science for Earth Systems Program 2016 Space Geodesy Research Program	103 8	16 4	16% 50%	Earth Science Earth Science		
2016 Group on Earth Observations Work Programme 2016 Earth Science Applications: Food Security and Agriculture	111	33	30% 8%	Earth Science Earth Science		
2016 Heliophysics Grand Challenges Research Step-1 2016 Heliophysics Grand Challenges Research Step-2	44 40	44 10	NA 25%	Heliophysics Heliophysics		
2016 Heliophysics Guest Investigators Step-1 2016 Heliophysics Guest Investigators Step-2	198 181	197 30	NA 17%	Heliophysics Heliophysics		Plus four partial selections
2016 Heliophysics Infrastructure and Data Environment Enhancements Step-1 2016 Heliophysics Infrastructure and Data Environment Enhancements Step-2	28 24	28 7	N/A 29%	Heliophysics Heliophysics	N/A 53	
2016 Heliophysics Living With a Star Science Step-1 2016 Heliophysics Living With a Star Science Step-2	74 63	74 21	100%	Heliophysics Heliophysics		
2016 Heliophysics Supporting Research Step-1 2016 Heliophysics Supporting Research Step-2	235 211	233 31	33% N/A 15%	Heliophysics Heliophysics		
2016 Heliophysics Technology and Instrument Development for Science Step-1	87 71	86	N/A	Heliophysics		
2016 Heliophysics Technology and Instrument Development for Science Step-2 2016 Heliophysics U.S. Participating Investigator Step-1 2016 Heliophysics U.S. Participating Investigator Step-2	7	16 7	23% N/A 40%	Heliophysics Heliophysics Heliophysics		
2016 Magnetospheric Multiscale Guest Investigators Step-1	57 40	55 10	40% NA 25%	Heliophysics		
2016 Magnetospheric Multiscale Guest Investigators Step-2 2016 Cassini Data Analysis Step-1 2016 Cassini Data Analysis Step-2	87 66	71	N/A 18%	Heliophysics Planetary Science Planetary Science	N/A	
2016 Concepts for Ocean worlds Life Detection Technology Step-1	104	104 16	N/A 19%	Planetary Science	N/A	
2016 Discovery Data Analysis Step-1	55	53	N/A	Planetary Science Planetary Science	N/A	1 was discouraged from this program but redirected and 1 was discouraged as non compliant plus one partial selection not included in data to the left
2016 Discovery Data Analysis Step-2 2016 Dynamic Power Convertors for Radioisotope Power Systems Step-1	34 17	10 16	29% N/A	Planetary Science Planetary Science	N/A	
2016 Dynamic Power Convertors for Radioisotope Power Systems Step-1 2016 Emerging Worlds Step-1 2016 Emerging Worlds Step-1	14 204	201	29% N/A	Planetary Science Planetary Science	N/A	
2016 Emerging Worlds Step-2 2016 Exobiology Step-1	155 239	34 217	22% N/A	Planetary Science Planetary Science	177 N/A	
2016 Exobiology Step-2 2016 Exoplanet Research Program Step-2 PSD only, redundant with Xdiv XRP row	173 60	27 11	16% 18%	Planetary Science Planetary Science	178 123	Plus three partial selections not included in the 27 selected to the left.
2016 Hot Operating Temperature Technology 2016 Laboratory Analysis of Returned Samples Step-1	30 31	12 31	40% N/A	Planetary Science Planetary Science	600 N/A	
2016 Laboratory Analysis of Returned Samples Step-2 2016 Lunar Data Analysis Step-1	28 63	12 63	43% N/A	Planetary Science Planetary Science	N/A	Plus one partial selection
2016 Lunar Data Analysis Step-2 2016 Mars Data Analysis Step-1	48 166	10 156	21% N/A	Planetary Science Planetary Science	120 N/A	
2016 Mars Data Analysis Step-2 2016 Maturation of Instruments for Solar System Exploration (MatISSE) Step-1	118 80	29 79	25% N/A	Planetary Science Planetary Science	123 N/A	Plus two partial selections
2016 Maturation of Instruments for Solar System Exploration (MatISSE) Step-2 2016 New Frontiers Data Analysis Program Step-1	62 50	8 33	13% NA	Planetary Science Planetary Science	906 N/A	
2016 New Frontiers Data Analysis Program Step-2 2016 Planetary Data Archiving, Restoration, and Tools Step-1	27 116	6 113	22% N/A	Planetary Science Planetary Science	N/A	
2016 Planetary Data Archiving, Restoration, and Tools Step-2 2016 Planetary Instrument Concepts for the Advancement of Solar System Observations Step-1	89 119	19 113	21% N/A	Planetary Science Planetary Science	146 N/A	Plus two partial selections
2016 Planetary instrument Concepts for the Advancement of Solar System Observations Step-2 2016 Planetary Instrument Concepts for the Advancement of Solar System Observations Step-2 2016 Planetary Science and Technology Through Analog Research Step-1	85 82	17 62	20% N/A	Planetary Science Planetary Science	311 N/A	5 declined as non compliant
2016 Planetary Science and Technology Through Analog Research Step-1 2016 Planetary Science and Technology Through Analog Research Step-2 2016 Planetary Science Deep Space SmallSat Studies NOI's	50 107	6	12% N/A	Planetary Science Planetary Science	855 N/A	wide range of award sizes
2016 Planetary Science Deep Space SmallSat Studies Nors 2016 Planetary Science Deep Space SmallSat Studies Step-2 2016 Solar System Observations Step-1	102	19	19% N/A	Planetary Science Planetary Science	348 N/A	
2016 Solar System Observations Step-2 2016 Solar System Workings Step-1	90	30 376	33% N/A	Planetary Science Planetary Science	N/A	plus 5 partial selections
2016 Solar System Workings Step-1 2016 Solar System Workings Step-2 2016 Astrophysics Data Analysis	299 252	60 51	20% 20%	Planetary Science Astrophysics	156 120	
2015 Astrophysics Data Analysis 2016 Astrophysics Research and Analysis 2016 Astrophysics Theory Program	159 N/A	54 N/A	34% N/A	Astrophysics Astrophysics		not solicited this year
2015 Astrophysics Theory Program 2015 Exoplanet Research Program Step-2 Astro only, redundant with Xdiv XRP row 2015 Fermi Guest Investigator - Cvde 9	N/A 39 184	6 36	15%	Astrophysics		not solicited this year this line is redundant with Xdiv XRP line, its here so that one can see all of the APD selections in one place.
2015 K2 Guest Observer - Cycle 3 Step-1	184 83	N/A	20% N/A	Astrophysics Astrophysics		
2015 K2 Guest Observer - Cycle 3 Step-2 2015 K2 Guest Observer - Cycle 4 Step-1	75 127	31 N/A	41% N/A	Astrophysics Astrophysics		
2015 K2 Guest Observer - Cycle 4 Step-2 2015 Nancy Grace Roman Technology Fellowships	109 5	36 3	33% 60%	Astrophysics Astrophysics		
2015 NuSTAR Guest Observer - Cycle 2 2015 SOFIA Third Generation Science Instrument Step-1	185 4	50 N/A	27% N/A	Astrophysics Astrophysics		
2015 SOFIA Third Generation Science Instrument Step-2 2015 Strategic Astrophysics Technology	3 29	7	67% 24%	Astrophysics Astrophysics	843	
2015 Swift Guest Investigator - Cycle 12 2015 WFIRST Science Investigation Teams and Adjutant Scientists	185 38	29 8	16% 21%	Astrophysics Astrophysics		8 fully funded plus 5 partial selections as well.
2015 Exoplanet Research Program Step-1 2015 Exoplanet Research Program Step-2	137 112	N/A 20	N/A 18%	Cross division Cross division	N/A 114	Astro funded 7 and PSD funded 13 and one pilot study so a total of 20 not including pilot study
2015 Advancing Collaborative Connections for Earth System Science 2015 Biodiversity	52 21	8 7	15% 33%	Earth Science Earth Science		· · · · · · · · · · · · · · · · · · ·
	68 97	15 25	22% 26%	Earth Science Earth Science		
2015 Carbon Monitoring System		25 17	20%	Earth Science Earth Science		
2015 Carbon Monitoring System 2015 CloudSat and CALIPSO Science Team Recompete 2015 Cryospheric Science	84					
2015 Carbon Monitoring System 2015 ClosudSat and CALIPSO Science Team Recompete 2015 Crycopheric Science 2015 Earth Science Applications: Socioeconomic Benefits 2015 Earth Science Applications: Socioeconomic Benefits 2015 Earth Surface and Interferor 2015 201	20 59	1 25	42%	Earth Science		
2015 Carbon Monitoring System 2015 Couds and CALPSO Sonnea Team Recompete 2016 Couds and CALPSO Sonnea Team Recompete 2016 Carbon Sonnea Applications: Socioeconomic Benefits 2016 Earth Socione Applications: Socioeconomic Benefits 2016 GRACE and GRACE FO Science Team 2019 GRACE and GRACE FO Science Team 2019 Health and Ar Quality Applicate Sciences Team	20 59 32 58	1 25 20 13	42% 63% 22%	Earth Science Earth Science Earth Science		
Zortion Monitoring System Zortion Monitoring System Zortion Councils and CALPS'05 Science Team Recompete Zortio Science Team ACLPS'05 Science Team Recompete Zortio Starting Councils Calendaria Councils Calendaria Calendar	20 59 32 58 8 24	13 5 4	42% 63% 22% 63% 17%	Earth Science Earth Science Earth Science Earth Science Earth Science Earth Science		
2015 Carbon Monitoring System 2015 CaudoStan and CALPSO Science Team Recompete 2016 CaudoStan and CALPSO Science Team Recompete 2016 Earth Science Applications: Socioeconomic Benefits 2016 Earth Science and Period re 2016 Schause and SPAICE FO Science Team 2016 Schause Science Science Science Science Team 2016 Schause Science Science Science Team 2017 Schause Science Science Science Team 2018 Schause Science Science Science Team 2018 Schause Science Science Science Team 2019 Science Science Team Science Team 2019 Science Team Science Team Science Team 2019 Science Science Team Science T	20 59 32 58 8	1 25 20 13 5 4 22 13	42% 63% 22%	Earth Science Earth Science Earth Science Earth Science		This program uses a binding two Step submission. The 13/70 reflects the fact that 70 were submitted to Step-1, only 27 were invited to Step-2 and of those

2015	NASA ISRO Synthetic Aperture Radar mission Science Definition Team	A	и	20	45%		Earth Science		
2015	New (Earth Career) Investigator Program in Earth Science Ocean Biology and Biogeochemistry	11	15	20 22 15	19% 21%		Earth Science Earth Science		
2015 2015 2015	Ocean Biology and Biogeochemistry Physical Oceanography Precipitation Measurement Missions Science Team	3	1 37 36	8 60	21% 22% 44%	=	Earth Science Earth Science		
2015	Precipitation Measurement Mission's Science Team Satellite Calibration Interconsistency Studies Science Utilization of the Soil Moisture Active-Passive Mission	6	5	12 37	18%		Earth Science		
2015	Science Utilization of the Soil Moisture Active-Passive Mission SERVIR Applied Sciences Team Surface Water and Ocean Topography Science Team	11	13	37 16 22	32% 37%		Earth Science Earth Science		
2015	Surface Water and Ocean Topography Science Team Sustainable Land Imaging-Technology Understanding Changes in High Mountain Asia	6	9		33% 20%		Earth Science Earth Science		
2015	Understanding Changes in High Mountain Asia Heliophysics Guest Investigators Step-1 Heliophysics Guest Investigators Step-2	6	02	12 137	20% 68%			NA	
2015	Heliophysics Guest Investigators Step-2 Heliophysics Infrastructure and Data Environment Enhancements Step-1	1	50 I5	24 15	16% 100%			NA	
2015 2015	reliciparysis to State Surveyage.in Surging. Heliciparysis Infrastructure and Data Environment Enhancements Step-1 Heliciparysics Infrastructure and Data Environment Enhancements Step-2 Heliciparysics Lining With a Star Science Step-1 Heliciparysics Living With a Star Science Step-2 Heliciparysics L	10	03	8 101	57% 98%			NA 51	In this program selected at Step-1 really is binding these were "invited" to submit a Step-2. Normally, Step-1 proposals not selected or declined, they are
2015 2015	Heliophysics Living With a Star Science Step-2 Heliophysics Supporting Research Step-1 Heliophysics Supporting Research Step-2	9 37	77	20 226	22% N/A	-	Heliophysics	NA	
2015 2015	Heliophysics Supporting Research Step-2 Heliophysics Technology and Instrument Development for Science Step-1 Heliophysics Technology and Instrument Development for Science Step-2	25 13	51 35	46 134	18% N/A		Heliophysics	NA	SOLR = 14/78; MAG = 15/77; ITM = 6/30; HSPHR = 11/66 (three were returned as non-compliant)
2015 2015	Heliophysics Technology and Instrument Development for Science Step-2 Cassini Data Analysis Step-1	10	97	14 85	13% N/A		Heliophysics	NA	
	Cassini Data Analysis Step-1 Cassini Data Analysis Step-2 (dizen science Asteroid Data, Education, and Tools Step-1	8	10	21 10	25% N/A		Planetary Science	116 NA	This program is actually being run by another Directorate, see solicitation.
2015	Citizen science Asteroid Data. Education. and Tools Step-2	5	8	10 2 47	25% N/A		Planetary Science Planetary Science	112 NA	This program is actually being run by another Directorate, see solicitation.
2015	Discovery Data Analysis Step-1 Discovery Data Analysis Step-2 Emerging World's Step-1	3	19	9	23% N/A		Planetary Science	137 NA	Plus two partial selections
	Emerging Worlds Step-1 Emerging Worlds Step-2	13	32	29	22% N/A		Planetary Science Planetary Science	167	There were 29 selections include three partial selections one of which was a very narrow pilot to preserve a collection of samples. First year budgets: mean =
2015	Exobiology Step-1 Exobiology Step-2 Exoplainet Research Program Step-2 PSD only, redundant with Xdiv XRP row	19	90	30 13	16%		Planetary Science Planetary Science	167	There were 30 selections include two descopes and three pilot studies. The average award size not including those five was \$180K This line is redundant with Xdiv XRP line, its here so that one can see all of the PSD selections in one place.
		12	21	81	N/A		Planetary Science	NA	Inis line is redundant with XdiV XKP line, its nere so that one can see all of the PSD selections in one place.
2015	Habitable Worlds Step-2 Hayabusa2 Participating Scientist Step-1	6	19	10 69	16% N/A		Planetary Science Planetary Science	151 NA	
2015 2015	Hayabusa2 Participating Scientist Step-2 Laboratory Analysis of Returned Samples Step-1	4	12	9 20	20% N/A		Planetary Science Planetary Science	NA.	One is a partial selection
2015 2015	Laboratory Analysis of Returned Samples Step-2 Lunar Data Analysis Step-1	7	'1	8 70	44% 99%		Planetary Science Planetary Science	NA	The average award size in year 1 ranges from ~\$65K to nearly \$600K
2015 2015	Lunar Data Analysis Step-2 Mars Data Analysis Step-1	13	33	126	26% N/A		Planetary Science Planetary Science	115 NA	
2015 2015	Mars Data Analysis Step-2 Mars Science Laboratory Participating Scientist Program Step-1	10	01 05	20 104	20% N/A		Planetary Science Planetary Science	102 NA	
2015 2015	Mars Science Laboratory Participating Scientist Program Step-2 New Frontiers Homesteader-1	13	18 34	117	32% N/A	٦	Planetary Science Planetary Science	N/A	Of the 28 selected four were not for NASA funding and four were partial selections.
2015	New Frontiers Homesteader-2 Planetery Data Archiving Restoration, and Tools Stan-1	8	14	8			Planetary Science Planetary Science	990 NA	
2015	Planetary Data Archiving, Restoration, and Tools Step-2	9	97	24	N/A 25% 33%		Planetary Science Planetary Science	112 152	one of the 24 was a partial selection, but it had no effect on the average award size. 3 were funded as proposed, two were one-year pilot studies.
2015	Planetary Protection Research Planetary Science and Technology Through Analog Research Step-1 Planetary Science and Technology Through Analog Research Step-2 Solar System Observations Step-1 Solar System Observations Step-2	6		3 57 8	N/A 17%		Planetary Science Planetary Science	NA	a were sunded as proposed, two were one-year pilot studies. Awards range from ~\$100K to ~\$1M
2015	Solar System Observations Step-2 Solar System Observations Step-2	4 7 5	0	69	N/A 25%		Planetary Science	NA 118	Process on Account Acc
2015	Solar System Observations Step-2 Solar System Workings Step-1 Solar System Workings Step-2	48		13 403 66	25% N/A 21%	=	Planetary Science Planetary Science Planetary Science	118 NA 132	
2014	Solar System Workings Step-2 Astrophysics Data Analysis Astrophysics Explorer U.S. Participating Investigators	31		66 71	21%		Planetary Science Astrophysics	132 118	
2014	Astrophysics Explorer U.S. Participating Investigators Astrophysics Research and Analysis Astrophysics Theory Program	15	51	0 35 32	0% 23% 15%		Astrophysics Astrophysics		plus 10 partial selections
2014 2014	Astrophysics Theory Program Exoplanet Research Program Step-2 Astro only, redundant with Xdiv XRP row	21 6	2	14	23%		Astrophysics Astrophysics	155	
2014 2014	Exoplanet Research Program Step-2 Astro only, redundant with Xdiv XRP row Extreme Precision Doppler Spectrometer Instrument Step-1 Extreme Precision Doppler Spectrometer Instrument Step-2	- 6	6	N/A 2	N/A 33%	∄	Astrophysics Astrophysics		
2014 2014	Extreme Precision Doppler Spectrometer Instrument Step-2 Fermi Guest Investigator – Cycle 8 KZ Guest Observer – Cycle 1 Step-1	19	90 10	35 N/A 27	18% N/A	٦	Astrophysics Astrophysics		-
2014	K2 Guest Observer – Cycle 1 Step-2 K2 Guest Observer – Cycle 2 Step-1	9	13	N/A	29% N/A		Astrophysics Astrophysics		There were also 9 selected with no funding, presumably proposal from foreign organizations
		7	6	26	34% 38%		Astrophysics Astrophysics	166	There were also 9 selected with no funding, presumably proposal from foreign organizations
2014 2014 2014	Nancy Grace Roman Technology Fellowships NuSTAR Guest Observer - Cycle 1 Stategic Astrophysics Technology	19	94	3 33 10	38% 17% 36%	=	Astrophysics	(00)	9 were fully funded, the 10th was a partial selection.
2014	India rivir Guesa Cuserver - V-ycte 1 Strategic Astrophysics Technology Swift Guest Investigator - Cycle 11 WRIEST Preparatory Science Exoplanet Research Program Step-1	16	68	10 32 17	19%		Astrophysics Astrophysics	407	
2014	Explanet Research Program Step-1	16	69	163	32% 96%		Astrophysics Cross division	131	wide range, from \$50K-\$200K
2014	Exoplanet Research Program Step-2 Advanced Information Systems Technology	13	24	24 24	18% 19%		Cross division Earth Science		PSD funded 10 out of 72 = 14%, average award size = \$131K. Plus, later, PSD funded two more with a one time only \$50K award. Astro funded 14/62
2014	Atmospheric Composition: Laboratory Research Atmospheric Composition: Modeling and Analysis	9	15 16	13 18	29% 19%		Earth Science Earth Science		
2014	Atmospheric Composition: Spectral Climate Signal	7	1	7 15	33% 21% 27%	╛	Earth Science Earth Science	313	
2014 2014	Carbol Michilothy System Carbol Michilothy System Frontier To Thorn Hallond Crimite Assessments Computational Manager Applications and Optentificational Crimite Assessments DISCORY Earth Science Algorithms Earth Science IA Stratigating Investigator ONISS Remote Sensing Science Team Physiol Progratural Ventores Activities and Associated Science: Coral Reef and Voicano R	9	14	25 7	30%	٦	Earth Science Earth Science		-
2014 2014	DSCOVR Earth Science Algorithms Earth Science U.S. Participating Investigator	- 1	19	9			Earth Science Earth Science		
2014	GNSS Remote Sensing Science Team HyspiRI Preparatory Airborne Activities and Associated Science: Coral Reef and Volcano E	2 3 2	10	7 10 10	35% 33% 48%		Earth Science Earth Science		
2014	ICESat2 Science Definition Team	2	13	9	39% 48%		Earth Science Earth Science		
2014	ICESSIZ Science Definition Team Land Cover/Land Use Change: Mul6-Source Land Imaging Science Ocean Biology and Biogeochemistry: Ocean Color Remote Sensing Vicarious (In Situ) Calif	4	12	12 7	48% 17% 25%	=	Earth Science		
		2	1	12	57%		Earth Science Earth Science		
	Physical Oceanography Rapid Response and Novel Research in Earth Science Remots Sensing Theory for Earth Science	3	5	7 5 22	20% 33%		Earth Science Earth Science		
2014 2014	Remote Sensing Theory for Earth Science Science Team for the OCO-2 Mission Severe Storm Research	4	18 17	22 21	19% 45%		Earth Science Earth Science		
2014	Solar Irradiance Science Team	3	3	21 12 7	32% 54%	∄	Earth Science Earth Science		
2014	Terrestrial Ecology	10	01	21 12	21%	٦	Earth Science Earth Science		-
2014 2014	Weather Heliophysics Guest Investigators Step-1 Heliophysics Guest Investigators Step-2	11	17	95 37	N/A 41%		Heliophysics Heliophysics	N/A	Interface Region Imaging Spectrograph 9/21 selected. Open Data Development Element 20/51 selected. Van Allen Probes-BARREL Joint GI = 8/18 selected.
2014	Heliophysics Guest Investigators Step-2 Heliophysics Infrastructure and Data Environment Enhancements Step-1 Heliophysics Infrastructure and Data Environment Enhancements Step-2	2	12	21 10	N/A 50%		Heliophysics Heliophysics	N/A	interlace region imaging operatograph siz i serected, open data development clement zold i serected, van Allen Prodes-bakket John Or – 6 to serected. 1 discouraged
2014	Heliophysics Infrastructure and Data Environment Enhancements Step-2 Heliophysics Living With a Star Science Step-1 Heliophysics Living With a Star Science Step-1 Heliophysics Living With a Star Science Step-2		18	N/A 22	N/A 21%		Heliophysics	N/A	Step-1 proposals in this program are not evaluated, selected or declined.
2014	Heliophysics Living With a Star Science Step-2 Heliophysics Supporting Research Step-1 Heliophysics Supporting Research Step-1	32	23	168 39	21% N/A 18%		Heliophysics Heliophysics	N/A	The 168 encouraged break down as follows: Heliosphere 45/91, ITM = 21/40, Magnetosphere = 41/105 and Solar: = 61/102
2014	Heliophysics Supporting Research Step-2 Heliophysics Technology and Instrument Development for Science Step-1	9	16	N/A	N/A		Heliophysics Heliophysics	N/A	Submitted proposals break down as follows: Heliosphere 60, ITM 24, Magnetosphere 61, and Solar 76. no decisions that I know of as of January 2015 Step-1 proposals in this program are not evaluated, selected or declined.
2014	Heliophysics Technology and Instrument Development for Science Step-2 Cassini Data Analysis Step-1	10	01	14 100	16% N/A		Heliophysics Planetary Science	N/A	Only 1 Step-1 was discouraged for non compliance.
2014	Cassini Data Analysis Step-2 Dawn at Ceres Guest Investigator Program Step-1	8	10	19 N/A	24% N/A		Planetary Science Planetary Science	122 N/A	Of the 78 proposals submitted to CDAPS, 18 US organizations were seleted, plus one foreign investigator was selected. In addition 2 SSW proposals that Step-1 proposals in this program are not evaluated, selected or declined. 8 selected from US organizations and one to a foreign PT. The award sizes spanned a wide range
2014	Dawn at Ceres Guest Investigator Program Step-2 Discovery Data Analysis Step-1	3	18 12	9 30	19% N/A	▋	Planetary Science Planetary Science	91 N/A	
2014	Discovery Data Analysis Step-2 Emerging Worlds Step-1	21	19	9 196	33% N/A 21%	_7	Planetary Science Planetary Science	123 N/A	Plus one partial selection
2014	Emerging Worlds Step-2 Exobiology Step-1	18	55 86	33 174	N/A	7	Planetary Science Planetary Science	160 N/A	Output discoursed from this program but rediscated and 2 years discoursed as non-nameliant
2014	Exobiology Step-2 Exoplanet Research Program Step-2 PSD only, redundant with Xdiv XRP row	7	44 '0	30 10	21% 14%	7	Planetary Science Planetary Science	183 131	The 30 selected and the average award size for year 1 include 4 partial selections. PSD funded 10 out of 72 = 14%, average award size = \$131K, Plus, later, PSD funded two more with a one time only \$50K award.
2014	Habitable Worlds Step-1 Habitable Worlds Step-2	7	10	100 15	N/A 21%	٦	Planetary Science Planetary Science	160	10 were discouraged
2014 2014	Laboratory Analysis of Returned Samples Step-1 Laboratory Analysis of Returned Samples Step-2	2		29	N/A 38%		Planetary Science Planetary Science	N/A 245	
2014	Lunar Data Analysis Step-1 Lunar Data Analysis Step-2	8		72 14	N/A 27%		Planetary Science Planetary Science	N/A 102	8 were discouraged from this program but redirected and 2 were discouraged as non compliant
2014	Mars Data Analysis Step-1 Mars Data Analysis Step-1	13	39 04	N/A 28	N/A 27%			N/A	One was a descope, one other asked for 4 years but is only getting 3 (not exactly a descope). No one year awards.
2014	Matric Data Analysis Step-2 Maturation of Instruments for Solar System Exploration (MattiSSE) Step-1 Maturation of Instruments for Solar System Exploration (MattiSSE) Step-2	5	5	54 5	2/% N/A 11%			N/A 937	une was a descope, one owner asket for a years out is only getting 3 (not exactly a descope), two one year awards. Only one was discouraged as non compliant
2014	Planetary Data Archiving, Restoration, and Tools Step-1	14	43	129 23	11% N/A	=	Planetary Science	937 N/A 120	14 were discouraged from this program but redirected The 105 is a combination of 100 proposals submitted to PDART directly and another 5 that were sent from other programs. 2 out of the 5 redirected from other
2014	Planetary Data Archiving, Restoration, and Tools Step-2 Planetary Instrument Concepts for the Advancement of Solar System Observations Step-1	- 11	12	23 N/A	22% N/A			N/A	The 105 is a combination of 100 proposals submitted to PDART directly and another 5 that were sent from other programs. 2 out of the 5 redirected from other Three were discouraged.
2014	Planetary Instrument Concepts for the Advancement of Solar System Observations Step-2 Planetary Protection Research	9	19	12 4	13% 21%		Planetary Science Planetary Science	323 135	There were also three one year pilot studies. In this case the average award size is average of all years, not just year 1, as FY 15 was consistently less than
2014 2014	Planetary Science and Technology Through Analog Research Step-1 Planetary Science and Technology Through Analog Research Step-2 Small, Innovative Missions for Planetary Exploration Step-1	6 4	15	55 7	N/A 16%		Planetary Science Planetary Science	N/A 600	14 were discouraged from this program but redirected Awards ranged from ~\$100K to ~\$1M
		5 2	12	50 5	N/A 23%	╛	Planetary Science Planetary Science	N/A	Two were fully selected, but three others were selected for technology development.
	Solar System Observations Step-1 Solar System Observations Step-2 Solar System Workings Step-1	9 7	19	86 21	N/A 30%	_7	Planetary Science Planetary Science	N/A 284	13 were discouraged from this program without redirect For SSO as a whole, the average is \$284K. For the NEOO part it's \$423K and for PAST (non-NEOO) it's \$117
2014	Solar System Workings Sten-2	50 38	09 86	474 82	N/A 21%	7	Planetary Science Planetary Science	N/A 126	35 were discouraged from this program but redirected
2013 2013	Astrophysics Data Analysis Astrophysics Research and Analysis	27	76 77	41	15% 21%	٦	Astrophysics Astrophysics	109	The average award size is based on the 76 in the SSW portfolio, it doesn't include those that were moved and funded out of other programs (e.g., two were 278 proposals submitted but 2 proposals were returned as non-responsive. 41 selected, including a partial selection, so Success Rate by proposal number = 181 were submitted but only 177 were deemed complishint. Swere partially stunded
2013	Astrophysics Theory Program	19	98	38 27 43	14% 20%		Astrophysics Astrophysics		
2013	Fermi Guest Investigator – Cycle 7 Origins of Solar Systems (Astro) Strategic Astrophysics Technology	3	19	5 9	13%		Astrophysics	121 599	All proposers notified by 18-Aug-14, 150 days after the proposal due date.
2013	Strategic Astrophysics Technology Swift Guest Investigator – Cycle 10 Advanced Component Technology	17	75	35 11	20%		Astrophysics Astrophysics Earth Science	ben	от режини положения под чиро чиро чино и породин чин чино.
2013	Advanced Component Technology Advancing Collaborative Connections for Earth System Science	5	12 18 16	11 12 36	13% 21% 31%		Earth Science		
2013	Atmospheric Composition Campaign Data Analysis and Modeling Atmospheric Composition: Aura Science Team	6	8	27	40%		Earth Science Earth Science		The state of the s
2013	Carbon Cycle Science Carbon Monitorina System	23	35 17	41 17	17% 46%		Earth Science Earth Science		This was an interagency call and the 41/235 = 17% reflects the overall selections. Here is the breakout: 23 % selected by NASA (we will co-fund one with
2013	Cryospheric Science Earth Science Applications: Health and Air Quality	3 6	37	10 9	31% 13%	_7	Earth Science Earth Science	100	
2013	Earth Science Applications: Water Resources Earth Surface and Interior	7	'5 17	9 18	12% 49%	7	Earth Science Earth Science		-
2013	Earth Venture Suborbital -2 IceBridge Science Team	3	13	5	15% 56%	٦	Earth Science Earth Science		
2013	A set of section of the section of t	3	11	9	29%		Earth Science Earth Science		
2013	Land Cover / Land Use Change Land Cover / Land Use Change Step-1			13	30%		Earth Science		
2013 2013 2013	Land Cover / Land Use Change Step-1 NASA Data for Operation and Assessment	4	in	19	336				
2013 2013 2013 2013 2013 2013	Land Cover / Land Use Change Step-1 NASA Data for Operation and Assessment NASA Energy and Water Cycle Study New (Early Career) Investigator Program in Earth Science Crean Binlows and Risenschemistry	4 6 13	31	19 22 2	32% 17% 18%		Earth Science Earth Science	79	
2013 2013 2013 2013 2013 2013 2013	Land Cover / Land Use Change Step-1 NASA Dats for Operation and Assessment NASA County Coperation and Assessment NASA Energy and Water Cycle Study NASA Energy and Water Cycle Study New (Early Cares) investigator Program in Earth Science Ocean Biology and Biooperchemistry Ceens Salinit Fall Camagian Analysis and Planning	4 6 13	31 11 2	19 22 2 2	17% 18% 100%		Earth Science Earth Science Earth Science Earth Science	79	
2013 2013 2013 2013 2013 2013 2013 2013	Land Cover / Land Use Change Step-1 NASA Data for Operation and Assessment NASA Energy and Water Cycle Study New (Early Career) Investigator Program in Earth Science Crean Binlows and Risenschemistry	4 6 13	10 31 11 2 11 33	19 22 2	17% 18%		Earth Science Earth Science Earth Science	79	

2013 2013 2013 2013							
2013		36 119	9 45	25% 38%	Earth Science		proposers notified by 2/20/2014
		40 56	32 6	80% 11%	Earth Science	162	
2013		70 4	15	21% 25%	Earth Science		
2013	The Science of Terra and Aqua Weather Halfanhusin Connt Challenges	208 52 47	56 16	27% 31%	Earth Science Earth Science	500	214 submitted. 2 were moved to A.46 and others withdrawn or non compliant All decisions communicated by email on 10/24
2013	Heliophysics Grand Challenges Heliophysics Guest Investigators Step-1	174	73	23% N/A	Heliophysics Heliophysics		this is the theory program in 2013 Only 73 were encouraged to submit a Step-2 proposal but more than that did, see Heliophysics Guest Investigators Step-2
2013	Heliophysics Guest Investigators Step-2 Heliophysics Infrastructure and Data Environment Enhancements Heliophysics Infrastructure and Data Environment Enhancements	83 34 187	22 14 25	27% 41%	Heliophysics Heliophysics		
2013	Heliophysics Living With a Star Science Heliophysics Supporting Research Step-1	306	294	13% N/A	Heliophysics Heliophysics		only 12 were deemed Non-Compliant. All others were invited to submit a Step-2.
2013	Heliophysics Supporting Research Step-2 Heliophysics Technology and Instrument Development for Science	261 92	35 13	13% 14%	Heliophysics Heliophysics		
2013		N/A 148	N/A 27	N/A 18%	Heliophysics Planetary Science	158	Wasn't competed. Note: only 144 were reviewed
2013		99 92	10 24	10% 26%	Planetary Science Planetary Science	155	108 proposals total, 99 from US institutions. 10 DAPs were funded, three of which include participating scienists 6 partial awards also made and 1 PME There were 6 severe descopes in COS, one of which was a partial-year bridge award which I don't normally count as a selection. There were 24 full
2013	Instrument Concepts for Europa Exploration Laboratory Analysis of Returned Samples	30 23	15 12	50% 52%	Planetary Science Planetary Science	212	2 noncompliant proposals were not reviewed. ICEE was limited to one year grants. Average awarded budget was \$1.080M (including civil servant labor).
2013	Mars Data Analysis Mars Fundamental Research (MFRP)	102 135	30 27	29% 20%	Planetary Science Planetary Science	138	30 were selected for funding (in full or in part) out of 103 submitted but one declared non compliant
2013	Moon and Mars Analog Mission Activities (MMAMA) Near Earth Object Observations (NEOO)	20 32	2	10% 34%	Planetary Science Planetary Science		4 remain selectable. Award sizes range from ~85 to ~600 K
2013 2013	Origins of Solar Systems (Planetary)	90 154	13 22	14% 14%	Planetary Science Planetary Science	105	On 12/05 first 5 selections have been made. In spring more selections were made bringing the total up to 13, 2 selectables remain.
2013	Planetary Astronomy (PAST) Planetary Atmospheres (PATM)	49 113	22 20 23	41% 20%	Planetary Science Planetary Science	94	Initial 15 selections plus 1 partial from fall 2013 increased to 20 fully-funded plus 1 partial in Spring 2014 Initial 14 selections from fall 2013 increased to 23 fully-funded out of 113 (20%) plus 1 partial in Spring 2014
2013	Planetary Geology and Geophysics (PGG) Planetary Instrument Concepts for the Advancement of Solar System Observations	131	23 32 12	24% 11%	Planetary Science Planetary Science	114	135 were submitted, 4 were withdrawn and one non-compliant returned without review. We received 117 proposals, 4 were found non-compliant so only 113 were peer reviewed
2013	Planetary Mission Data Analysis Astrophysics Data Analysis	40 291	13 90	33% 31%	Planetary Science Astrophysics		PMDAP received 42 proposals in 2013, but one was withdrawn by the proposer and one non-compliant proposal was returned without review, leaving 40.
2012	Astrophysics Research and Analysis Astrophysics Theory Program	178	33	19% 15%	Astrophysics Astrophysics	383 137	9/11 APRA PIs informed of decisions, 173 days after the due date and 12 weeks after the end of the review. 23 of 178 compliant proposals selected in whole
2012	Euclid Science Team	8 223	3 50	38% 22%	Astrophysics Astrophysics	76	Pls were notified 118 days after the due date.
	Kepler Gust Observer – Cycle 5 Kepler Participating Scientist Program	63	0	0% 29%	Astrophysics Astrophysics	- 10	Originally it was 25 Proposals selected (22 were to be funded; 3 foreign Pis not funded) but then the failure of a second of Kepter's 4 on-board reaction wheels
	Nancy Grace Roman Technology Fellowships Origins of Solar Systems (Astro)	12	2	17% 26%	Astrophysics Astrophysics	200 152	Pls notified 118 days after the due date and 7 1/2 weeks after the last review day
2012	SOFIA GO Cycle 2	112	35	31% 28%	Astrophysics	102	
2012	Spitzer GO Cycle 12 Strategic Astrophysics Technology Swift Guert Investigator - Cycle 9	137 38 158	38 9 45	24%	Astrophysics Astrophysics	580	9 proposals totaling \$5.2M in Year 1 awards were selected. In addition, there were 4 SATTDEM proposals that were highly-rated and relevant to the
2012	Swift Guest Investigator – Cycle 9 Theoretical and Computational Astrophysics Networks	53	45 10	28% 19% 18%	Astrophysics Astrophysics	30 150	Of the 45 recommended for selection 7 do not receive any funding. Received 38 proposals with Budgets but one was a Large project (96K). With the large This program is joint with NSF. NASA selected 10 proposals (3 investigations) and NSF plans to select the same number (their selection is not officially done
	Airborne Instrument Technology Transition Almospheric Composition: Modeling and Analysis	33 85 34	6 18	18% 21% 74%	Earth Science Earth Science		
2012 2012 2012	Almospheric Composition: Upper Almospheric Composition Observations CloudSat and CALIPSO Science Team Recompete	34 94 51	25 26 10	74% 28% 20%	Earth Science Earth Science		
2012	Cryospheric Science Development and Testing of Potential Indicators For The National Climate Assessment	51 63 14	10 14 8	20% 22% 57%	Earth Science Earth Science	120	
2012	Earth Science U.S. Participating Investigator Ecological Forecasting for Conservation and Natural Resource Management	66	11	17%	Earth Science Earth Science		
2012	IceBridge In-Space Validation of Earth Science Technologies	10 23	7	70% 17%	Earth Science Earth Science		
2012 2012	Interdisciplinary Research in Earth Science Land Cover/Land Use Change Step-1	145 24	19 16	13% 67%	Earth Science Earth Science		11/13, selections made for one Subelement but the others are still to come, thus the selection rate will rise.
2012 2012	Making Earth System data records for Use in Research Environments	16 81	10 27	63% 33%	Earth Science Earth Science		24 proposals submitted to Step-1 of which 16 were invited to submit a Step-2 proposal. 10 of 16 selected from Step-2 proposals. Overall 42% selection rate
2012 2012	Modeling, Analysis, and Prediction Ocean Biology and Biogeochemistry	161 72	36 17	22% 24%	Earth Science Earth Science		
2012 2012	Physical Oceanography Precipitation Measurement Missions (PMM) Science Team	43 129	13 57	30% 44%	Earth Science Earth Science	132	
2012	Studies with ICESat and CryoSat-2 Surface Water and Ocean Topography Mission SDT	41 45	12 20	29% 44%	Earth Science Earth Science		
2012	Terrestrial Ecology Geospace Heliophysics Guest Investigators program	89 58	12	13% 17%	Earth Science Heliophysics	170	Step-1: 89 proposals received, 29 encouraged for Step-2. Step-2: 30 proposals received, 12 recommended for selection. Average award is prior to Step-2 only. The Guest Investigators program (GIP) was not offered as a stand-alone element of the ROSES 2012 NRA, but it was an element of 8.3
2012 2012	Geospace Instrument Development and Enabling Science Geospace Low Cost Access to Space	10	2	20% 22%	Heliophysics Heliophysics		Skep-2 only. The IDES was not offered as a stand-alone element of the ROSES 2012 NRA, but it was an element of B.3 Geospace Skep-2 only. The LCAS was not offered as a stand-alone element of the ROSES 2012 NRA, but it was an element of B.3 Geospace
2012	Geospace Supporting Research Program Heliophysics Data Environment Enhancements	134 29	16	12% 34%	Heliophysics Heliophysics		Step 2 only. The SR was not offered as a stand-alone element of the ROSES 2012 NRA, but it was an element of B.3 Geospace Step 2 only. The SR was not offered as a stand-alone element of the ROSES 2012 NRA, but it was an element of B.3 Geospace Step 2 only.
2012	Solar and Heliospheric Physics Cassini Data Analysis	232	43	19%	Heliophysics Planetary Science	. 06	Step-2 only Step-2 only Of these 9 were selected as participating scientists as well. Two more partial awards were made. The average award size doesn't include PS. With PS its
2012	Cosmochemistry In-Space Propulsion	85 25	29	34% 12%	Planetary Science Planetary Science	150	or uses a were selected as participating scientists as well. Two more partial awards were made. The average award size doesn't microte PS. Will PS its
2012	In-space Propulsion Laboratory Analysis of Returned Samples LADEE Guest Investigator Program	24 18	8 5	33% 28%	Planetary Science	230	1 also received bridge funding, not included in the 8 given in column E.
2012	Lunar Advanced Science and Exploration Research	102	13	13% 31%	Planetary Science Planetary Science	100	
2012	Mars Data Analysis Mars Fundamental Research (MFRP)	93 123	29 30	31% 24% 17%	Planetary Science Planetary Science	114	
2012	Maturation of Instruments for Solar System Exploration (MatISSE) Maven Participating Scientist Program	35 35	7	17% 20% 11%	Planetary Science Planetary Science	107	Stats given are for US investigations only. Non-US Institutions: 2/9 (22%) selection rate
2012	Moon and Mars Analog Mission Activities (MMAMA) Near Earth Object Observations (NEOO)	27 26	12	46%	Planetary Science Planetary Science	546	Note that the avg award size has nearly doubled from previous years, due in large part to HEO's lack of field campaigns that used to provide the logistics and
2012	Origins of Solar Systems (Planetary) Outer Planets Research	101 143	13	13% 22%	Planetary Science Planetary Science	105	In addition there was a single one year "bridge" award. Updated 8/13 need to update average first year award
2012		42 90	7	17% 13%	Planetary Science Planetary Science	112	Award sizes ranged from \$37K to \$160K. Hope to make more selections later in the year 12 full plus two partial selections as well. Award size is \$108K when partials averaged in with full awards. Awards ranged from \$54K to \$150K
2012	Planetary Geology and Geophysics (PGG) Planetary Mission Data Analysis	140 41	19	14% 32% 5%	Planetary Science Planetary Science	91	Average award size does not include Carto, NESSF, ECF, etc. Plus 6 seed or bridge awards
2011		21 278	1 63	5% 23% 19%	Planetary Science Astrophysics	150	NOTE: Was covered by the MATisse Program
2011	Astrophysics Research and Analysis Astrophysics Theory Program	163 199	31 33 67	17%	Astrophysics Astrophysics	134	
2011	Fermi Guest Investigator – Cycle 5 Kepler Guest Observer – Cycle 4	224 61	67 21	30% 34%	Astrophysics Astrophysics	80 59	65 normal and 2 large awards made. Average for the 65 one and two year proposals was ~ 80 K (75 K for one year, about 84 K for the two year). The Average Plus 4 from foreign Pts/institutions.17 proposals were funded. Proposals due: 20 January 2012, Proposers notified of selection decisions: 27 April 2012, Time
2011	Nancy Grace Roman Technology Fellowships Origins of Solar Systems (Astro)	16 36	3	19% 8%	Astrophysics Astrophysics	195 223	Average award size skewed by one large award. Subsequently two one year awards were selected. If those two are included the selection rate is
2011	Strategic Astrophysics Technology	48 152	10 32	21% 21%	Astrophysics Astrophysics		50 submitted but 2 were non compliant. Including additional late selections only 28 Accepted for funding
2011	Opportunities in Education and Public Outreach for Earth and Space Science EPOESS	75 74	19 18	25% 24%	Cross division Cross division	185	134 days after the May 20 proposal due date
2011	Opportunities in Education and Public Outreach for Earth and Space Science EPOESS Supplemental Education Awards for ROSES Investigators I Supplemental Outreach Awards for ROSES Investigators I	23 10	5 2	22% 20%	Cross division Cross division	32 10	l indicates the Sept 2010 due date I indicates the Sept 2010 due date
2011	ACCESS Advancing Collaborative Connections for Earth System Science	37 88	12 18	32% 20%	Earth Science Earth Science		
	Atmospheric Composition: Laboratory Research	50 62	16 18	32% 29%	Earth Science Earth Science		
2011	Computational Modeling Algorithms and Cyberinfrastructure	54 65	8	29% 15% 26%	Earth Science Earth Science		
2011	Earth Science Applications: Water Resources Earth Science Applications: Wildland Fires	65 46	12	18% 37%	Earth Science Earth Science		
2011	GNSS Remote Sensing Science Team Hurricane Science Research Program	21	9	43%	Earth Science Earth Science		
2011	HyspIRI Preparatory Airborne Activities and Associated Science IceBridge	49	14	22% 29% 27%	Earth Science Earth Science		
2011	IceSAT 2 Science Definition Team	35 11	16	46% 55%	Earth Science Earth Science		
2011	Impacts of Climate Variability and Change on NASA Centers and Facilities			18%	Earth Science		
2011 2011 2011	Impacts of Climate Variability and Change on NASA Centers and Facilities Interdisciplinary Research in Earth Science Land CoverLand Use Change Step-1	51 90	9 26	29%	Earth Science		
2011 2011 2011 2011	Interdisciplinary Research in Earth Science Land Cover/Land Use Change Step-1 Land Cover/Land Use Change Step-2	51	9	29% 38% 21%		88	the overall selection rate was 1090 = 11%
2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science Land Coverfland Use Change Step-1 Land Coverfland Use Change Step-2 New (Early Career) Investigator Program in Earth Science Physical Ocanography	51 90 26	9 26 10	38%	Earth Science Earth Science Earth Science Earth Science	88	the overall election rate was 100 = 11%
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science Land Coverti Anal Use Change Siep-1 Land Coverti And Use Change Siep-1 Land Coverti And Use Change Siep-1 Reve (Earth Career) revestigator Program in Earth Science New (Earth Career) revestigator Program in Earth Science Saleillar Calibration Interconsistency Studies Saleillar Calibration Interconsistency Studies Science Definition Team for the DESPORTHEADEM Mission	51 90 26 73 40	9 26 10 15	38% 21% 23%	Earth Science Earth Science Earth Science Earth Science Earth Science Earth Science	88	the overall selection rate was 1660 × 11%
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science Land Coverel, and Use Change Step 1 Land Coverel and Use Change Step 1 Land Coverel and Use Change Step 2 Now (Earth Cares) Interdispate Program in Earth Science Now (Earth Cares) Interdispate Program in Earth Science Statistic California Interconsistency Studies Solience California Care for the CESDynd Radar Mission Science Definition Team for the CESDynd Radar Mission Science Definition Concrete Team Science Team for the COC 2 Mission	51 90 26 73 40 41 38	9 26 10 15 9 11 15 24	38% 21% 23% 27% 39%	Earth Science	88	the overall selection rate was 1090 = 11%
2011 2011 2011 2011 2011 2011 2011 2011	invertise/pillury Research in Earl's Science invertise/pillury Research in Earl's Science Invertise Control of	51 90 26 73 40 41 38 50 58 17	9 26 10 15 9 11 15 24 11 6	38% 21% 23% 27% 39% 80% 19% 35%	Earth Science	230	Final selection made in late May 2012
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science	51 90 26 73 40 41 38 30 58 17 107 145 23	9 26 10 15 9 11 15 24 11 6 16 29	38% 21% 23% 27% 39% 80% 19% 35% 15% 20%	Earth Science	230 144 78	
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science Land Covert. And US Change Step 1 New Earth Career In Section Playare in Earth Science Physical Contemporary Satelline Calibration Interconsistency Studies Satelline Calibration Interconsistency Studies Socience Defeator Earth on the DESSTOPAREAST Mission SERVIN Applicate Council Flasco Hospital Council Flasco Hospital Council Flasco SERVIN Applicate	51 90 26 73 40 41 38 30 58 17 107 145 23 80 91	9 26 10 15 9 11 15 24 11 6 16 29 9	38% 21% 23% 27% 39% 80% 15% 20% 35% 15% 20% 13%	Earth Science Heliophysics Heliophysics Heliophysics	230 144 78 122 105	Final selection made in late May 2012
2011 2011 2011 2011 2011 2011 2011 2011	Interfacion/lary Research in Earl's Science Interfacion/lary Research in Earl's Science Interface Interview Interface Interfac	51 90 26 27 40 41 38 58 17 107 23 80 91 122 23	9 26 10 15 9 11 15 24 11 6 16 29 9	38% 21% 23% 27% 39% 80% 19% 35% 20% 39% 13% 23% 25%	Earth Science Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics	230 144 78 122 105 161 1679	Final selection made in late May 2012
2011 2011 2011 2011 2011 2011 2011 2011	Invertisación per Research in Earl Science Invertisación per Research in Earl Science Invertisación per la Contra de la Contra de la Carela Sela Contra de la Carela Contra de la Carela Sela Contra de la Carela Contra de la Carela Sela Contra de la Carela Contra del Carela Contra Contra del Carela Contra Contra del Carela Contra Contra Carela Contra	51 90 26 73 40 41 138 30 58 17 107 145 23 80 91 122 23 37 161	9 26 100 105 9 111 115 24 111 6 16 29 9 10 12 2 7	38% 21% 23% 27% 39% 80% 19% 35% 20% 39% 13% 13% 13% 12% 9%	Earth Science Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science Planetary Science Planetary Science Planetary Science Planetary Science	230 144 78 122 105 161 1 1679 2 292	Final selection made in late May 2012 The average exert amount is somewhat more complicated than implied: the average for the three categories within Geospace SR&T were LCAS = 356 K. The proposed average average. The proposed average ave
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science Jand Covert. And Use Change Step 1. New (Saff, Center) Investigator Program in Earth Science Physical Coxenography Satellin Calibration International Science Physical Coxenography Satellin Calibration International Science Physical Coxenography Satellin Calibration International Science Satellin Calibration International Science Service Repaired Sciences Service Repaired Sciences Service Repaired Sciences Service Angland Sciences Hestophysica Castel Investigators Program (Secupace) Hestophysica Castel Investigators Program (Secupace) Hestophysica Castel Investigators Program (Secupace) Ling With a Saff Targette Research and Technology Instances (ASTEP) Astrobiology Sciences and Technology Instances Development (ASTEP)	51 90 26 73 40 41 38 30 58 17 107 145 23 80 91 122 23 37 161 92 80	9 26 100 115 9 111 15 15 24 111 16 6 16 29 9 10 12 2 31 1 2 7 7 288 18 27 7	38% 21% 23% 23% 39% 80% 35% 35% 35% 35% 15% 20% 20% 25% 13% 25% 25% 27% 27% 27% 27% 27% 27% 27% 27% 27% 27	Earth Science Heliophysics H	230 144 78 122 1005 161 1679 2 292 187 8 187 8 154	Final selection made in tale May 2012. The average sent amount is somewhat more complicated than implied: the average for the three categories within Geospace SR&T were LCAS = 156 K. Its proposator were incorrect were more complicated than implied: the average for the three categories within Geospace SR&T were LCAS = 156 K. Its proposator were incorrect were more complicated than implied: the average for the three categories within Geospace SR&T were LCAS = 156 K. One of the two awards was not full funding.
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earth Science Jand Covert. And Use Change Slaph New (Eart) Centery (Change Slaph New (Eart) Centery) Investigator Program in Earth Science Physical Coxenopropary Satellin Calibration Interconsistency Studies Selection Calibration Interconsistency Studies Selection Calibration Interconsistency Studies Selection Calibration Interconsistency Studies SERVIR Applied Sciences Team Sepace Archaeology Terrestatil Ecology Terrestatil	51 90 26 73 40 41 38 30 58 17 107 145 23 39 91 122 23 37 161 92 80 24 17	9 26 10 10 15 11 11 15 15 14 11 16 16 16 16 16 17 7 7 28 18 18 18 27 9 9 5 5	38% 21% 23% 22% 39% 80% 35% 15% 20% 39% 13% 13% 25% 14% 25% 20% 39% 13% 25% 20% 39% 13% 25% 20% 39% 39% 39% 39% 39% 39% 39% 39% 39% 39	Earth Science Panelsry	230 144 78 122 105 161 167 9 292 187 9 187 9 154 6 65	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SR&T were: LCAS = 356 K, The programmer recovers were recovered more companies. One of the two awards was not full funding. Including 12 partial selections, 4 plint studies. 22 proposals from the initiations. 6 of the Is selected included Participating Scientist (PS) awards as well. All 8 are US only. There were also 8
2011 2011 2011 2011 2011 2011 2011 2011	Invertisación play Research in Earl Science Invertisación play fraction de la compania del compa	51 90 26 73 40 41 38 58 17 107 145 23 80 91 122 23 37 161 80 92 40 41 41 25 80 80 91 122 23 80 80 80 80 80 80 80 80 80 80 80 80 80	9 26 10 10 11 11 15 15 12 14 11 15 15 12 12 12 12 12 12 12 12 12 12 12 12 12	38% 21% 22% 22% 39% 80% 80% 19% 35% 10% 13% 13% 13% 25% 96 13% 22% 23% 23% 23% 24% 25% 20% 21% 22% 22% 23% 24% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25	Earth Science Planetary Science Planetar	230 144 78 122 105 161 161 167 187 187 187 187 187 187 187 187 187 18	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SR&T were: LCAS = 356 K, The programmer recovers were recovered more companies. One of the two awards was not full funding. Including 12 partial selections, 4 plint studies. 22 proposals from the initiations. 6 of the Is selected included Participating Scientist (PS) awards as well. All 8 are US only. There were also 8
2011 2011 2011 2011 2011 2011 2011 2011	Invertise/poliumy Research in Earl Science Invertise/poliumy Research in Earl Science Invertise (Invertise State S	51 90 26 73 40 41 38 30 58 17 107 105 23 80 91 122 23 37 161 192 80 24 17 17 192 80 80 80 80 80 80 80 80 80 80 80 80 80	9 9 266 100 115 115 126 126 126 126 126 126 126 126 126 126	38% 21% 22% 22% 39% 39% 39% 35% 19% 20% 35% 13% 25% 19% 20% 21% 20% 21% 21% 21% 21% 21% 21% 21% 21% 21% 21	Earth Science Planetary Sc	230 1144 1788 105 1679 1879 1879 1879 1879 1879 1879 1879 18	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SR&T were: LCAS = 356 K, The programmer recovers were recovered more companies. One of the two awards was not full funding. Including 12 partial selections, 4 plint studies. 22 proposals from the initiations. 6 of the Is selected included Participating Scientist (PS) awards as well. All 8 are US only. There were also 8
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earl's Science Java Connect and United Science State And Connect and United Science State New CEAT Centery Investigator Program in Earth Science Physical Connengrous Program in Earth Science Physical Connengrous Program in Earth Science Physical Connengrous Program in Earth Science Streve Register Science State Science Team for the COC 24 Mission SERVIR Applied Sciences Team Sazes Archaeology Service And Sciences Heliophysica Clast Environment Enhancements Heliophysica Clast Environment Enhancement Anteriobas Analysis Mare Data Analysis Mare Data Analysis Mare Fundamental Research (MERP) Mon and Mare Analysis Massina Activities (MAMAM) Mon and Mare Analysis Massina Activities (MAMAM) Mon and Mare Analysis Massina Activities (MAMAM)	51 90 26 73 40 41 41 33 58 17 107 145 23 80 91 122 23 37 161 192 80 24 17 17 18 19 19 19 19 19 19 19 19 19 19	9 266 100 115 115 126 126 126 126 126 126 126 126 126 126	38% 21% 22% 22% 39% 39% 39% 19% 20% 35% 13% 25% 19% 20% 20% 13% 20% 14% 20% 20% 14% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20	Earth Science Heliophysica Heliophysica Heliophysica Heliophysica Heliophysica Heliophysica Heliophysica Heliophysica Planetary Science Planetary Scienc	230 144 178 105 167 167 181 181 181 181 181 181 181 181 181 18	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SR&T were: LCAS = 356 K, The programmer recovers were recovered more companies. One of the two awards was not full funding. Including 12 partial selections, 4 plint studies. 22 proposals from the initiations. 6 of the Is selected included Participating Scientist (PS) awards as well. All 8 are US only. There were also 8
2011 2011 2011 2011 2011 2011 2011 2011	Interfacionisty Research in Earl's Science Interfacionisty Research in Earl's Science Interface	51 90 26 73 40 41 38 30 58 17 107 145 23 30 91 122 23 37 161 92 80 91 122 23 37 161 92 80 93 161 96 97 97 98 98 98 98 98 98 98 98 98 98	9 26 6 10 10 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	38% 38% 23% 23% 23% 23% 23% 23% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25	Earth Science Heliophysics Heliophysics Heliophysics Heliophysics Planetary Science Planetary	2300 1444 778 122 105 5 167 167 167 167 167 167 167 167 167 17 17 17 17 17 17 17 17 17 17 17 17 17	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied, the average for the three categories within Geospace SR&T were. ICAS = 350 K. The prognosis were recovered were new execution non-companies. One of the two awards was not full funding. Including 2 partial selections, 4 plies studies. 22 proposals from the initiations. 6 of the Isa selected included Participating Scientist (PS) awards as well, All 18 are US only. There were also 8
2011 2011 2011 2011 2011 2011 2011 2011	Invertisaciónus Plesarach in Earl Science Invertisaciónus Plesarach in Carlo Science Invertisación Invertisación Program in Eurih Science Prejudal Consciency Investigator Program in Eurih Science Prejudal Consciency Investigator Program in Eurih Science Parisa for la Cocción Investigator Program in Eurih Science Investigator Inv	51 90 26 73 40 41 38 30 58 17 107 145 23 30 91 142 23 37 161 92 80 91 17 17 19 19 19 19 19 19 19 19 19 19	9 26 6 10 10 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	28% 28% 28% 28% 28% 28% 28% 28% 28% 28%	Earth Science Land Land Heliophysica Helioph	2300 1444 1422 105 161 161 161 167 167 167 167 167 167 167	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied, the average for the three categories within Geospace SRAT were LCAS = 356 K. ***Somegas award amount is somewhat more complicated than implied, the average for the three categories within Geospace SRAT were LCAS = 356 K. ***Somegas award work recovers were recovered and compliance of the following compliance of the consent was not fill finding. **One of the two awards was not fill finding. **One of the two awards was not fill finding. **Particularly 2 partial sections, 4 pilot studies. **Somegas awards from US institutions. 8 of the 18 selected included Participating Scientist (PS) awards as well. All 18 are US only. There were also 8 **Particularly 2 partial bridge funding awards not included in selected column.
2011 2011 2011 2011 2011 2011 2011 2011	Invertisación per Research in Earl Science Invertisación per Research in Earl Science Invertisación per la Contra de Research Science Defetición Traim for la CESSyn-IR sedar Mission Science Tearls for Boc COC 4 Mission Science Tearls for Boc COC 4 Mission SERVIR Applied Sciences Tearn Que de Research Rese	51 90 26 73 40 41 41 41 41 43 8 8 91 107 142 8 8 91 122 23 37 161 92 8 8 92 4 17 123 92 8 102 123 123 123 123 123 123 123 123 123 12	9 266 6 10 10 11 11 12 2 7 7 14 4 11 11 11 11 11 11 11 11 11 11 11 1	28% 28% 28% 28% 28% 28% 28% 28% 28% 28%	Eith Siemen Fille Siemen Fil	230 144 78 1222 105 161 161 161 163 167 167 167 167 167 167 167 167 167 167	Final selection made in late May 2012 The average award amount is somewhat more complicated than implies: the average for the three categories within Geospace SR&T were LCAS = 356 K. The proposals was not fill funding. One of the two awards was not fill funding. The two awards was not fill funding. Proposals from L5 institutions, 6 of the 18 selected included Participating Scientist (PS) awards as well. All 18 are US only. There were also 8 PME proposal not included. 27 full selects, 2 partial bridge funding awards not included in selected column. Abo one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope.
2011 2011 2011 2011 2011 2011 2011 2011	Invertisación per Research in Earl Science Jan Comercha (Carlos Sept. 2) Nes (EAR) Carterel Investigato Program in Earl's Science Physical Consenguello Carlos (Sept. 2) Nes (EAR) Carterel Investigato Program in Earl's Science Physical Consenguello Carlos (Sept. 2) Schella California Interconsistency Studies Schella California Interconsistency Studies Science Team for the Co. 23 Mission SERVIR Applied Sciences Team Space Archaeology Service Alexandros SERVIR Applied Sciences Team Space Archaeology Georgea Science Heliophysica Carlos Environment Enhancements Heliophysica Carlos Environment Environment Covelagement (ASTE) Astrockopy Science and Technology tractionary Environment (Development (ASTE)) Anticology Science and Technology Investment Development (ASTE) Anticology Science and Technology Investment Development (ASTE) Marc Data Science Environment (Enhancement) Marc Data Antiquis Marc Franchement Research Paralesty Astrocomy (PAST) John Science Environment (PASTE) Ranchery Carlos	511 90 28 28 38 30 38 30 38 30 38 30 38 30 38 30 38 30 38 30 38 30 38 31 107 122 23 37 1122 22 33 37 1123 38 103 38 103 3	9 266 6 10 10 10 10 10 10 10 10 10 10 10 10 10	23% 22% 22% 39% 39% 39% 39% 39% 39% 20% 20% 20% 20% 20% 20% 20% 20% 20% 20	Earth Socrae Left Service Left	230 144 78 105 161 161 161 161 161 161 161 161 161 16	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SRBT were LCAS = 356 K. The proposal not include a selection and the final final final included partial categories within Geospace SRBT were LCAS = 356 K. The proposal not included a selection and the final fina
2011 2011 2011 2011 2011 2011 2011 2011	Invertisaciónney Research in Earl Science Invertisaciónney Research in Carlo Science Invertisación (La Carloga Step) 2 Invertisación (La Carloga Step) 2 Invertisación (La Carloga Step) 2 Invertisación (La Carloga Step) 3 Invertisación (La Carlo	511 511 512 512 513 514 515 515 515 515 515 515 515	9 9 26 6 10 10 15 15 15 15 15 15 15 15 15 15 15 15 15	28% 22% 22% 25% 25% 25% 25% 25% 25% 25% 25	Earth Sonnea Leaft Seenes Leaft	230 144 78 1222 105 161 161 161 163 167 167 167 167 167 167 167 167 167 167	Final selection made in late May 2012 The average award amount is somewhat more complicated than implies: the average for the three categories within Geospace SR&T were LCAS = 356 K. The proposals was not fill funding. One of the two awards was not fill funding. The two awards was not fill funding. Proposals from L5 institutions, 6 of the 18 selected included Participating Scientist (PS) awards as well. All 18 are US only. There were also 8 PME proposal not included. 27 full selects, 2 partial bridge funding awards not included in selected column. Abo one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope.
2011 2011 2011 2011 2011 2011 2011 2011	invertisections of the control of the Science Investigator for Science Investigator Forgam in Earth Science Investigator Forgam in Earth Science Physical Contemporary Loss Loss Science Investigator Forgam in Earth Science Physical Contemporary Investigator Forgam in Earth Science Pearls for Book Cold Mission Science Team for the DCO2 Mission Investigator Forgam Investigator Inves	511 511 512 512 513 514 515 515 515 515 515 515 515	9 9 10 10 10 10 10 10 10 10 10 10 10 10 10	281% 227% 227% 237% 237% 237% 237% 237% 237	Earth Senzera Earth Servera Flandery S	2300 1444 778 1454 1454 1454 1455 1455 1455 1455 145	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied, the average for the three categories within Geospace SR&T were LCAS = 356 K. ***Propagation of the top awards was not full funding. One of the top awards was not full funding. One of the top awards was not full funding. Port of the top awards was not full funding. 29 proposals from LS institutions. 8 of the 18 selected included Participating Scientist (PS) awards as well, AB 18 are US only. There were also 8 PRE proposal from LS institutions. 8 of the 18 selected included Participating Scientist (PS) awards as well, AB 18 are US only. There were also 8 PRE proposal from LS institutions. 8 of the 18 selected included in selected column. Also one partial (1 YY) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope. Average award sized does not include Cards, NESSF, ECF, etc. Also 6 seed or bridge awards. In addition is the 3 full selections (one for three years in duration, two for four years in duration) law more were selected for one year plot studies. This refers to proposals, not investigations — suborthale projects may be spit!
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earl Science Interdisciplinary Research in Earl Science Interdisciplinary Research Interdisciplinar	510 510 510 510 510 510 510 510 510 510	9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	28% 28% 28% 28% 28% 28% 28% 28% 28% 28%	Einft Siemen Fille Fi	230 230 241 242 242 242 242 242 242 242 242 242	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SR8T were LCAS = 356 K. The proposal not include a selection and the final function. The proposal not included 27 full selects, 2 partial bridge funding awards not included in selected column. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because 1 took on one PCG submission that was not in that scope. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because 1 took on one PCG submission that was not in that scope. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because 1 took on one PCG submission that was not in that scope. Also one partial (1 Wr) selection not included. This is actually out of 61 proposals because 1 took on one PCG submission that was not in that scope. Also one partial (1 Wr) selection not include Carto, MESSE, ECP, etc. Also 8 seed or bridge awards In addition to the 3 full selections (one for three years in duration, two for four years in duration) two more were selected for one year pilot studies.
2011 2011 2011 2011 2011 2011 2011 2011	Interfacioning Research in Earl Science Interfacioning Research in Earl Science Interfacioning Research Interfacione Inter	511 511 512 512 513 514 515 515 515 515 515 515 515	98 99 91 10 10 11 15 15 15 16 16 16 16 16 16 16 16 16 16 16 16 16	28% 28% 28% 28% 28% 28% 28% 28% 28% 28%	Earth Socrae Lenth Secrae Lenth Lent	2300 1444 778 1454 1454 1454 1455 1455 1455 1455 145	Final selection made in take May 2012 The average has the three categories within Geograps SR&T were LCAS = 356 K. The average average average and anount is convenient more complicated than implied the average for the three categories within Geograps SR&T were LCAS = 356 K. The proposal average aver
2011 2011 2011 2011 2011 2011 2011 2011	invertisectioning Research in Earl's Science Invertisection (Inc. 12 and	510 510 510 510 510 510 510 510	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	28% 22% 22% 22% 22% 22% 22% 22% 22% 22%	Einft Sienzel Filler Fi	230 230 241 242 242 242 242 242 242 242 242 242	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied, the average for the three categories within Geospace SR&T were LCAS = 356 K. ***Propagation of the top award is somewhat more complicated than implied. The average for the three categories within Geospace SR&T were LCAS = 356 K. **Propagation of the selection of a plot studies.** **Propagation of the selection of plots studies.** **Propagation of included.** **Propagation
2011 2011 2011 2011 2011 2011 2011 2011	Interdisciplinary Research in Earl Science Interdisciplinary Research in Earl Science Interdisciplinary Research in Earl Science Interdisciplinary Research Interdisciplinary	510 510 510 526 527 537 540 540 540 540 540 540 540 540	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	281% 231% 235% 805% 805% 805% 805% 805% 805% 805% 80	Edith Socrae Leth Secrae Leth Leth Leth Leth Leth Holdprints Holdprints Holdprints Reserve Leth Leth Reserve Leth Leth Reserve Leth Reserv	230 230 241 242 242 242 242 242 242 242 242 242	Final selection made in table May 2012 The average award amount is somewhat more complicated than implied: the average for the three categories within Geospace SRAT were LCAS = 356 K. The proposals was not full funding. One of the two awards was not full funding. Cheer of the two awards was not full funding. Described by Earlies (Sections, 4 pilots studies.) 22 proposals from US institutions. 8 of the 18 selected included Participating Scientist (PS) awards as well. All 18 are US only. There were also 8 PRE proposal not included. 27 full selects, 2 pariel bridge funding awards not included in selected column Also one partial (1 VI) selection not included. This is actually out of 61 proposals because Look on one PGC submission that was not in that except. Average award size does not include Cardo, NESSF, ECF, etc. Also 6 seed or bridge awards. Also one partial (1 VI) selection not included. This is actually out of 61 proposals because Look on one PGC submission that was not in that except. Average award size does not include Cardo, NESSF, ECF, etc. Also 6 seed or bridge awards. This refers to proposals, not investigations – suborbial projects may be split. Success rate by dollars awardedrequested = \$1.0M82.75M = 36%. Notified on 28 February. 2011 101 days after due date (by possing the target list on the Suzuku web page) Of proposals were selected (by time) and of 1612 published, which represents "34% success rate, but but for the Cardo of 162 published, which represents "34% success rate, but but for the Cardo of 162 published, which represents "34% success rate, but flower 162 proposals submitted included 14.
2011 2011 2011 2011 2011 2011 2011 2011	invertisectioning Research in Earl's Science Invertisection (Inc. 12 and	51 51 52 53 54 54 55 55 55 56 57 57 57 57 57 57 57 57 57 57	98 98 98 98 98 98 98 98 98 98 98 98 98 9	28%, 28%, 28%, 28%, 28%, 28%, 28%, 28%,	Earth Socrae Lenth Several Lenth	230 230 241 242 242 242 242 242 242 242 242 242	Final selection made in late May 2012 The average award amount is somewhat more complicated than implied the average for the three categories within Geospace SR&T were LCAS = 356 K. The average award amount is somewhat more complicated than implied the average for the three categories within Geospace SR&T were LCAS = 356 K. The proposal more received was not full funding. The first two awards was not full funding. Particularly 2 partial sections, 4 piles studies. Particularly 2 partial sections, 5 of the 18 selected included Particularly Sections (PS) awards as well. All 18 are US only, There were also 8. PARE proposal not included. 27 full selects, 2 partial bridge funding awards not included in selected column. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope. Also one partial (1 Yr) selection not included. This is actually out of 61 proposals because I took on one PCG submission that was not in that scope. There is proposal, not investigations—subcribing the scope of the particular in development of the particular par

2010	Accelerating Operational Use of Research Data Advanced Component Technology (ACT)	28 99	=F	12	43		Earth Science Earth Science		One was non compliant so it was 15/98 viable proposals
	Almospheric Composition: Aura Science Team Almospheric Composition: Modeling and Analysis	44		27	61	%	Earth Science Earth Science		Опо миз поп соприят зо в миз того мине рторозия
	Carbon Cycle Science Carbon Monitoring System	139		34 16	24	%	Earth Science Earth Science		
2010	CLARREO Science Team	21 152		11	52	1%	Earth Science Earth Science		
2010 2010 2010	Climate and Biological Response: Research and Applications Cryospheric Science Earth Science Applications Feasibility Studies: Public Health	47		16	34	%	Earth Science Earth Science		
2010	Earth Science U.S. Participating Investigator Earth Science U.S. Participating Investigator Earth Surface and Interior	16		6 20	38 51	1%	Earth Science Earth Science		
	Earth System Data Records Uncertainty Analysis	41		21	51	%	Earth Science Earth Science		
2010	Geodesy Geodesc Imaging	20 31		15	48	1%	Farth Science		
2010	HyspIRI Preparatory Activities Using Existing Imagery Instrument Incubator	19 83		16	26 19	1%	Earth Science Earth Science		
2010	Land Cover/Land Use Change Modeling, Analysis, and Prediction	49 15		6	14 40	1%	Earth Science Earth Science		The selection rate is for all proposers. There were only 25 step-2 proposals so the selection rate for step-2 proposers was 7/25 = 28%
2010	NASA Energy and Water Cycle Study NPP Science Team for Climate Data Records	96 71		18 34	19 48	1%	Earth Science Earth Science		
2010 2010	Ocean Salinity Field Campaign Ocean Salinity Science Team	18 32		7	39 34	1%	Earth Science Earth Science		
2010 2010	Southeast Asia Composition, Cloud, Climate Coupling Regional Study (SEAC4RS) Geospace Science	117 119		66 25	56 21	%	Earth Science Heliophysics	132	Avg new award in program year 1: LCAS = 220 K; IDP = N/A and Reg = 124 K
2010	Heliophysics Data Environment Enhancements Heliophysics Theory	18 32		10 10	56 31	%	Heliophysics Heliophysics	68 369	
2010	Living With a Star Targeted Research and Technology Solar and Heliospheric Physics	141 175		31 30	22 17	% %	Heliophysics Heliophysics	155	Avg new award in program year 1: LCAS = 326 K; IDP = 171 and Reg = 125 K
2010 2010	Astrobiology Science and Technology for Exploring Planets (ASTEP) Astrobiology Science and Technology Instrument Development (ASTID)	37 42		5 8	14 19	1%	Planetary Science Planetary Science	959 279	
2010 2010	Astrobiology Science and Technology Instrument Development (ASTID) Astrobiology: Exobiology and Evolutionary Biology Cassini Data Analysis	159 79		31 16	19 20	1%	Planetary Science Planetary Science	160	137 proposals received. 1 declared non-compliant and returned. 136 reviewed; 32 fully selected, 6 partially selected, & 2 pilot studies awarded Triage letters sent after 140 days. Final Letters sent after 290 days. Selectables remain pending budget.
2010	Cosmochemistry In-Space Propulsion	60 12		24	40	1%	Planetary Science Planetary Science	156	PME proposal not included. 24 full selects, 6 partial bridge funding awards not included in selected column Each for a \$250K, 6 month Phase-I study effort with the possibility to continue via down-select to Phase II and Phase III" as described in the ROSES
2010 2010	Laboratory Analysis of Returned Samples Lunar Advanced Science and Exploration Research	20		9 23	45	%	Planetary Science Planetary Science	337 132	
2010	Mars Data Analysis Mars Fundamental Research (MFRP)	95 128		24 25	25 20	i%	Planetary Science Planetary Science	95 112	
2010	Moon and Mars Analog Mission Activities (MMAMA) MSL Participating Scientists Program	16 148		6 29	38	1%	Planetary Science Planetary Science	58	Plus two partial selections
2010	Near Earth Object Observations (NEOO) Origins of Solar Systems (Planetary)	15		0	0'	%	Planetary Science Planetary Science	N/A an	We were hoping to be able to fund with the anticipated plus-up to the NEOO program but we were under a CR that fiscal year and so plus-up was delayed One full DME not included here. Trional latters each site: 500 days. Sale-stables remain pageting but one
2010	Origins of Solar Systemis (Hamelary) Outer Planets Research Planetary Astronomy (PAST)	123		29	24	%	Planetary Science	102	One full PME not included here. Triage letters sent after 140 days, final letters sent after 290 days. Selectables remain pending budget.
2010 2010	Planetary Atmospheres (PATM)	45 93	1	25	22 27	%	Planetary Science Planetary Science	107	
2010	Planetary Geology and Geophysics (PGG) Planetary Instrument Definition and Development	106 96		30 11	28 11	%	Planetary Science Planetary Science	269	Max thinks that there were 9 additional partial selections this year
2010	Planetary Mission Data Analysis Planetary Protection Research	18		1 70	33 25	%	Planetary Science Planetary Science	80 160	
2009	Astrophysics Data Analysis Astrophysics Research and Analysis	165 143		73 45	44 31 19	%	Astrophysics Astrophysics	250	This refers to proposals, not investigations – suborbital projects may be split 36 selected 10/21/2009. Addnt selection 2/23/2010
2009	Astrophysics Theory Program Fermi Guest Investigator – Cycle 3 GALEX Guest Investigator – Cycle 6	200 182		37 77	19 42 41	1%	Astrophysics Astrophysics	120	38 selected 10/21/2009. Addni selection 2/23/2010
2009	Kepler Guest Observer – Cycle 2	81 54	=	33 27	50	1%	Astrophysics Astrophysics		
2009	MOST U.S. Guest Observer – Cycle 2 Origins of Solar Systems (Astro)	12 30	Ŧ	9	33 30	1%	Astrophysics Astrophysics	93	
2009 2009	SPICA Science Investigation Concept Studies Suzaku Guest Observer – Cycle 5	3 88	#	3 48	10i	1%	Astrophysics Astrophysics		
2009	Swift Guest Investigator – Cycle 6 Technology Development for Excolanet Missions	169 34		56 7	33	176	Astrophysics Astrophysics		
2009		103	1	27 7	26	%	Cross division Cross division	21	
2009 2009 2009	Supplemental Education Awards for ROSES Investigators I Supplemental Education Awards for ROSES Investigators II Supplemental Outreach Awards for ROSES Investigators I	10		7	70	1%	Cross division Cross division	17	
	Supplemental Outreach Awards for ROSES Investigators II ACCESS Advancing Collaborative Connections for Earth System Science	9		6	67	%	Cross division Earth Science	- "	
2009	Air Quality Applied Sciences Team Airborne Instrument Technology Transition	48 31		19	40	1%	Earth Science Earth Science		
2009	Atmospheric CO2 Observations from Space	15		7	23 47 54	1%	Earth Science Earth Science		
2009	Atmospheric Composition: Mid-Latitude Airborne Cirrus PropertiEarth Science Experiment Atmospheric Composition: Modeling and Analysis	26 77 83		14 18	23	1%	Farth Science		
2009	CloudSat and CALIPSO Science Team Recompete Earth Science for Decision Making: Gulf of Mexico Region	54		33 13	24	1%	Earth Science Earth Science		
2009 2009	ESSP Venture-class Science Investigations: Earth Venture-1 Glory Science Team	35 30		5 14	14 47	%	Earth Science Earth Science		
2009 2009	Hurricane Field Experiment HyspIRI Preparatory Activities Using Existing Imagery	26 28		11 6	42 21	%	Earth Science Earth Science		
2009	IceBridge IceBridge: Support for 2010 Activities	44 6		22 5	50 83		Earth Science Earth Science		
2009 2009	Interdisciplinary Research in Earth Science Land Cover/Land Use Change	112 62		25 9	22 15	%	Earth Science Earth Science		
2009	New (Early Career) Investigator Program in Earth Science Ocean Biology and Biogeochemistry	71 34		18 8	25 24	%	Earth Science		
2009 2009	Ocean Vector Winds Science Team	38 32		20 12	53 38	%	Earth Science		
2009	Precipitation Science Remote Sensing Theory	126		58	46	%	Earth Science Earth Science		
2009	Space Archaeology StudiEarth Science with ICEarth Scienceat and CryoSat-2	12		6	50	1%	Earth Science Earth Science		
2009	TerrEarth Sciencetrial Ecology The Science of Terra and Aqua	64 325		12	19	1%	Earth Science Earth Science		
2009	Causes and Consequences of Solar Cycle 24 CCMSC	56 58		15	27	%	Heliophysics Heliophysics	109	
2009	Causes and Consequences of the Minimum of Solar Cycle 24 Geospace Science Heliophysics Data Environment Enhancements	70		16	23 61	%	Heliophysics Heliophysics	150 67	Avg new award in program year 1: LCAS = 359 K; IDP = 147 K and Reg = 121 K
2009	Heliophysics Guest Investigators Program (Geospace) Heliophysics Guest Investigators Program (S&H only)	74		14	19	1%	Heliophysics	114	
2009	Living With a Star Targeted Research and Technology	137		31	23 23 17	1%	Heliophysics Heliophysics	103	Avg new award in program year 1: LCAS = 330 K; IDP = 220 K and Reg = 113 K
2009	Solar and Heliospheric Physics Astrobiology: Exobiology and Evolutionary Biology	120		20 40	29	1%	Heliophysics Planetary Science	155	137 proposals received. 1 declared non-compliant and returned. 136 reviewed; 32 fully selected, 6 partially selected, & 2 pilot studies awarded
2009	Cassini Data Analysis Cosmochemistry	80 62		23 29	29 47	%	Planetary Science Planetary Science	89 148	
2009	Dawn at Vesta Participating Scientists Laboratory Analysis of Returned Samples	60 21		18 12	30 57	%	Planetary Science Planetary Science	62 215 104	
	Lunar Advanced Science and Exploration Research Mars Data Analysis	96 105		31 39	32 37	%	Planetary Science Planetary Science	102	
2009	Mars Fundamental Research (MFRP) Moon and Mars Analog Mission Activities (MMAMA)	131 NA		26 NA	20 N	1% IA	Planetary Science Planetary Science	96 NA	Not Solicited in ROSES 2009
2009	Near Earth Object Observations (NEOO) Origins of Solar Systems (Planetary)	21 101		29	52 29	1%	Planetary Science Planetary Science	312 97	
2009	Outer Planets Research Planetary Astronomy (PAST)	128 35	1	25 10	20	1%	Planetary Science Planetary Science	86 105	
2009	Planetary Atmospheres (PATM) Planetary Geology and Geophysics (PGG)	96 114		25 36	26 32	1%	Planetary Science Planetary Science	97 78	
2009	Planetary Instrument Definition and Development Planetary Mission Data Analysis	110 41		15 15	14 37	%	Planetary Science Planetary Science	258 89	
2009 2008	Planetary Protection Research Astrophysics Data Analysis	10 95	Ŧ	6 34	60 36	1%	Planetary Science Astrophysics	137	letters sent 10/20
2008 2008	Astrophysics Research and Analysis Astrophysics Theory Program	137 177	Ŧ	37 39	27 22	% !%	Astrophysics Astrophysics	267 111	
2008	Fermi Guest Investigator - Cycle 2 GALEX Guest Investigator - Cycle 5	198 70	#	81 37	41 53	1%	Astrophysics Astrophysics		There is one foreign proposal 3400ksec proposed, 1300 ksec selected
2008 2008	Kepler Guest Observer - Cycle 1 MOST U.S. Guest Observer- Cycle 1	19 12	7	11 4	58 33	1%	Astrophysics		Two were to foreign Pts
2008 2008	Suzaku Guest Observer - Cycle 4 Swift Guest Investigator - Cycle 5	99 154		34 57	34 37	1% '%	Astrophysics Astrophysics	38	1 grant at 135 K, a bunch of grants at 38 and a few at 25 K and some smaller ones and 13 unfunded foreign Pis
2008	Applied Information Systems Research Opportunities in Science Mission Directorate Education and Public Outreach	110		12	11 24	%	Cross division Cross division	151	email sent March 27, 2009. Official letters went out 4/10/2009 Average total for the entire duration of the award was 426,000
	Origins of Solar Systems Supplemental Education I (Dec 08 due date)	94	#	31	33	1%	Cross division Cross division		This is the total for the entire cross division program both Astro and PSD
2008 2008	Supplemental Education II. (April 09 due date) Supplemental Outreach I (Dec 08 due date)	15	#	5	33	1%	Cross division Cross division		
2008	Supplemental Outreach I (Det uo due date) Supplemental Outreach II (April 09 due date) Advanced Component Technology (ACT)	19 85	#	10 16	53	1%	Cross division Earth Science		budgets under negoliation, ~ 1M each over three years
2008	Advanced Information Systems Technology (AIST)	100 56	4	16 20 37	19 20 66	1%	Earth Science		budgets under negotation, ~ 1M each over three years A total dollar value over a three-year period of approximately \$25 million
2008	Almospheric Composition, field: Surface, Balloon, and Airborne Observations Almospheric Composition: Laboratory Research	56 51	_	37 19	66 37	19%	Earth Science Earth Science		
2008 2008 2008	Biodiversity Carbon Cycle Science		this year		17	л	Earth Science Earth Science		
2008	Cryospheric Science Decision Support through Earth Science Research Results	offerred 142 80	ınıs year	36	25	%	Earth Science Earth Science		Initial selections announced: 4/24/2009, then addnl selections 5/12/2009)
2008	Earth Science Applications Feasibility Studies Faith Science for Decision Making: Gulf of Mexico Region	69	1	31 35	39 51	%	Earth Science Earth Science		Initial selections announced: 4/24/2009, then addni selections 5/12/2009) 26 selected in may, +9 more 8/20/09
2008	Earth Science U.S. Participating Investigator Geospace Science	16 118		6 30	38	%	Earth Science Earth Science		
2008	Hurricane Science Research ICESat-II Science Definition Team	51 38	1	17 14	33	%	Earth Science Earth Science		3 additional selections made 1/23/09 14 of 38 SDT selected; 1 Team Leader selected on 9/18/08
2008	Land Cover/Land Use Change Modeling, Analysis, and Prediction	66 158	1	18 52	27 33	1%	Earth Science Earth Science		Received 86 step1 proposals, out of which 48 proposals were invited to submit full proposals. Selected 18 proposals.
2008	NASA Energy and Water Cycle Study - Water Quality Ocean Biology and Biogeochemistry	16 50	Ŧ	4 10	25 20	1%	Earth Science Earth Science		initial selections 10/17/08 two more made 3/13
2008 2008	Ocean Salinity Science Team Physical Oceanography	41 26	7	15 12	37 46	%	Earth Science Earth Science		
2008	SMAP Science Definition Team Terrestrial Ecology	44 77	#	14 20	32 26	!% !%	Earth Science Earth Science		Results for subelements 1&2 (Decadal Survey Mission Preparation and Scoping Studies) only 9 selected 1/16/2009. Results for subelements 3 & 4 (Northern
2008 2008	Geospace Science Guest Investigator Studies with C/NOFS	96 22	#	26 5	27	% 1%	Heliophysics Heliophysics		Avg new award in program year 1: LCAS = 483 K; IDP = 102 K and Reg = 119 K
2008	Guest investigator Situlies with Circums Heliophysics Guest Investigators Program (Geospace) Heliophysics Guest Investigators Program (S&H only)	62 70	=	15 26	24	%	Heliophysics Heliophysics	115 104	
2008	Heilophysics Guest investigators Program (Sart Only) Living With a Star Targeted Research and Technology Living With a Star Targeted Research and Technology: Strategic Capability	105		34	3/2 50	1%	Heliophysics Heliophysics	104	
	Living With a Star Largeted Research and Technology: Strategic Capability Solar and Heliospheric Physics Solar Dynamics Observatory Science Center	131	=	35	27 25	%	Heliophysics		Avg new award in program year 1: LCAS = 621 K; IDP = 133 K and Reg = 115 K
2008		72	+	8	11	%	Heliophysics Planetary Science	250 136	5 years each at 700 Kiyear
2008 2008 2008	Astrobiology Science and Technology Instrument Development (ASTID)		_						
2008 2008 2008 2008 2008	Astrobiology Science and Technology Instrument Development (ASTID) Astrobiology: Exobiology and Evolutionary Biology Cassini Data Analysis	113 61		28	25 36	%	Planetary Science Planetary Science	96	2 additional selections made in June 2009
2008 2008 2008 2008 2008 2008 2008	Astrobiology Science and Technology Instrument Development (ASTID) Astrobiology: Exobiology and Evolutionary Biology Cassini Data Analysis Concept Studies for Human Tended Suborbital Science Cosmochemistry	113 61 17 68		22 1 31	36 6' 46	% % !%	Planetary Science Planetary Science Planetary Science	96 49 153	2 additional selections made in June 2009
2008 2008 2008 2008 2008 2008 2008 2008	Astrobiology Science and Technology Instrument Development (ASTID) Astrobiology: Exobiology and Evolutionary Biology Cassini Data Analysis	113 61 17		22 1	36 6'	1% % 1%	Planetary Science Planetary Science	96 49	2 addistonal selections made in June 2009

2008	Lunar and Planetary Science U.S. Participating Investigator (SALMON H1) Mars Data Analysis	17 88	5 32	29% 36%	Planetary Science Planetary Science	128 86	5 selected doesn't inclue one in the selectable category. Grant sizes range from 50-259 K Additional selection 8/12/09
2008	Mars Fundamental Research (MFRP) Moon and Mars Analog Mission Activities (MMAMA)	94 38	21 11	22% 29%	Planetary Science Planetary Science	109	Plus two partial selections
2008	Near Earth Object Observations (NEOO) Origins of Solar Systems (Planetary)	15 73	5 19	33% 26%	Planetary Science Planetary Science	325 101	PSD only
2008 2008	Outer Planets Research	110 46	24 18	22% 39%	Planetary Science Planetary Science	112 125	Additional selections were made in Sept 09 and again in Nov. Some selectables may remain. 110 proposals were received but only 100 reviewed.
2008 2008	Planetary Atmospheres (PATM) Planetary Geology and Geophysics (PGG)	81 114	32 30	40% 26%	Planetary Science Planetary Science	125 81	2 additional selections made in early Feb 2009 2 additional selections made in June 2009
2008	Planetary Instrument Definition and Development Planetary Mission Data Analysis	95 28	16 11	26% 17% 39%	Planetary Science Planetary Science	244 116	
2008	Planetary Protection Research Sample Return Laboratory Instruments and Data Analysis	5 28	2 15	40%	Planetary Science Planetary Science	120 245	
2007	Astrophysics Data Analysis Astrophysics Research and Analysis	100	49 41	54% 49% 27%	Astrophysics Astrophysics		
2007	Astrophysics Strategic Mission Concept Studies	43	19	27% 44% 20%	Astrophysics Astrophysics	680 112	Approximate. \$12 million total in FY 08 and 09, grants from \$250,000 to \$1 million
2007	Astrophysics Theory Program FUSE Guest Investigator Cycle 9	Cancelled Cancelled		Cancelled Cancelled	Astrophysics Astrophysics	- 112	Cancelled Cancelled
	FUSE Legacy Science Program GALEX Guest investigator – Cycle 4 GLAST Cycle 1	100 167	35 44	35% 26%	Astrophysics		Cancelled
2007	Kepler Participating Scientists	37	8	22%	Astrophysics Astrophysics		
	Suzaku Guest Observer Cycle 3 Swift Guest Investigator Cycle 4	120 144	79 49	66% 34%	Astrophysics Astrophysics		
2007	Applied Information Systems Research Origins of Solar Systems	Deferred 104	Deferred 27	Deferred 26%	Cross division Cross division	87	Deferred
2007 2007	Origins of Solar Systems Accelerating Operational Use of Research Data ACCESS Advancing Collaborative Connections for Earth System Science	16 31	6 10	38% 32%	Earth Science Earth Science	320	budgets being negotiated two year awards
2007	Airborne Instrument Technology Transition Atmospheric Composition: Aura Science Team	35 76	5 39	14% 51%	Earth Science Earth Science		
2007	Almospheric Composition: Science Advisory Group for the Glory Science Mission Carbon Cycle Science	12 113	12 35	100% 31%	Earth Science Earth Science	42 245	Selected 7/13/07 The average 3-year grant size is \$734K (year by year averages: Yr1-\$245K, Yr2-\$252K, Yr3-\$236K). The range in grant size was \$418K - \$2,211K for 3
2007	Cryospheric Science Decision Support through Earth Science Research Results	54 120	20	37% 28%	Earth Science Earth Science		Budgets under negotiation. It is currently estimated that total funding for the selected investigations will total \$9 million dollars to cover three programmations.
2007	Earth Surface and Interior Earth Scope: The InSAR and Geodetic Imaging Component	58	21 12	36% 60%	Earth Science Earth Science		6 Million total over the life of the awards
2007	Land-CoverLand-Use Change	78	21	27%	Earth Science	1049	o million local over the tile of the awards
2007	NASA Energy and Water Cycle Study	77 48	10	22% 21%	Earth Science Earth Science		
2007	New (Early Career) Investigator Program in Earth Science Ocean Biology and Biogeochemistry	78 8	18 1	23% 13%	Earth Science Earth Science		
2007	Ocean Surface Topography Science Team Physical Oceanography	60 37	27 11	45% 30%	Earth Science Earth Science		
2007	Space Archaeology Terrestrial Ecology	17 59	7	41% 17%	Earth Science Earth Science		265 total over the duration of the grant
2007	Terrestrial Hydrology Tropospheric Chemistry: Arctic Research of the Composition of the Troposphere from Aircra Midral Lidar Science	49 73	9 41	18% 56%	Earth Science Earth Science	150	
2007	Geospace Science	13 85	5 32	38%	Earth Science Heliophysics		Avg new award in program year 1 for Geospace SR&t is 158 but it breaks out as follows: LCAS = 448 K; IDP = 109 K and Reg = 107 K
2007	Heliophysics Guest Investigators Program (Geospace) Heliophysics Guest Investigators Program (S&H only)	64	20	31% 36%	Heliophysics Heliophysics	120	This number is approximate. Average was 116 for S&H portion (not Geospace) solar only
	Heliophysics Sucest investigations Program (Sour Unity) Heliophysics Theory Living With a Star Space Environment Testbeds	25 Cancelled	29 10 Cancelled	40% Cancelled	Heliophysics Heliophysics	431	solar Inity The averages of awards for PY2009 and 2010 are \$436K cancelled
2007	Living With a Star Targeted Research and Technology	163 Deferred	51 Deferred	31% Deferred	Heliophysics	110	Deferred
2007	Living with a Star Targeted Research and Technology: Strategic Capability Solar and Heliospheric Physics With al Chengardring for Melionburger Data	78 28	28 18	36% 64%	Heliophysics Heliophysics		Deterred Avg new award in program year 1 for SNP SR&T is 191 but it breaks out as follows: LCAS = 490 K; IDP = 154 K and Reg = 140 K Approved amounts were \$1,605 L\$1,537 L\$1,377 in EVQ. 10. 8.11 respectively.
2007	Virtual Observatories for Heliophysics Data Astrobiology Science and Technology for Exploring Planets (ASTEP) Astrobiology Science and Technology for Exploring Planets (ASTEP)	28 54 97	18 7 17	13%	Heliophysics Planetary Science	148	Approved amounts were \$1,695k, \$1,537k & \$1,267k in FY9, 10, & 11 respectively. but the average planned per year awarded amount integrated over all four years is ~ 120 K
2007 2007	Astrobiology Science and Technology Instrument Development (ASTID) Astrobiology: Exobiology and Evolutionary Biology	113	33	18% 29%	Planetary Science Planetary Science	167	Average Durason of Awards: 3.25 years Avg of 471 K total if funded for all three years as budgeted.
2007	Cassini Data Analysis Cosmochemistry	77 58	41 27	53% 47%	Planetary Science Planetary Science	93 154	Dose not include DME_SA 151 M in new awards_S14.4 M total awarded in 2007
2007	Discovery and Scout Mission Capabilities Expansion Discovery Data Analysis	40 30	9 15	23% 50%	Planetary Science Planetary Science	260 137	Program officer notes that \$2,051,942 was total for an average of \$136,796 per award. This is a little high due to a few large dollar amount awards. The
2007	Fellowships for Early Career Researchers Fellowships for Early Career Researchers				Planetary Science Planetary Science		
2007	LRO Participating Scientists Lunar Advanced Science and Exploration Research	56 162	24 43	43% 27%	Planetary Science Planetary Science	76 109	
2007	Mars Data Analysis Mars Fundamental Research (MFRP)	78 101	33 40	42% 40%	Planetary Science Planetary Science	96	5 addní selection letters went out 3/28/08
2007	Mars Instrument Development Project Moon and Mars Analog Mission Activities (MMAMA)	63	7	11% 52%	Planetary Science Planetary Science	450 63	4 remain selectable. The 7 awards are worth a total of \$9.2M over three years, with an average of \$450,000 each for the first year (FY 2008).
2007	Near Earth Object Observations (NEOO)	18	3	17%	Planetary Science	304	364 is the average for all awards old and new
2007	Outer Planets Research Planetary Astronomy (PAST)	120 61	44 34	37% 56%	Planetary Science Planetary Science	83	11 more awards were selected on 2/6/2009, bringing the total up to 44/120. These were the "geophysics portion" of the program. 85 K This is the average for all awards old and new
2007	Planetary Atmospheres (PATM) Planetary Geology and Geophysics (PGG)	81 120	40	33% 33%	Planetary Science Planetary Science	104 97	
2007	Planetary Instrument Definition and Development Planetary Protection Research	115 13	15 5	13% 38% 70%	Planetary Science Planetary Science	120	The start of 2 awards delayed until Year 2 Total value of the selected proposals ~ 2.6 M
2006	Sample Return Laboratory Instruments and Data Analysis Astrophysics Data Analysis	10 99	7 35 39	70% 35% 27%	Planetary Science Astrophysics	366	
2006 2006	Astrophysics Research and Analysis Astrophysics Research and Analysis	143 179	39 55	27% 31% 17%	Astrophysics Astrophysics	298	There were two versions of this in ROSES-2006
2006	Astrophysics Theory Program	118 56	20 12	17% 21%	Astrophysics Astrophysics	99 135	
2006 2006	Beyond Einstein Foundation Science FUSE Guest Investigator Cycle 8 GALEX Guest Investigator Cycle 3	56 108 76	68 32	21% 63% 42%	Astrophysics Astrophysics		
2006	Origins of Solar Systems (Astro) Suzaku Guest Observer Cycle 2	20	9 81	45% 52%	Astrophysics Astrophysics	28	(US Pis only)
	Swift Guest Investigator Cycle 3	88 160	45	51% 21%	Astrophysics Cross division	20	(LO FIS UIRY)
	Concept Studies for Lunar Sortie Science Opportunities	77	14	18%	Cross division	100	
	History of Scientific Exploration of Earth and Space Opportunities in Science Mission Directorate Education and Public Outreach	80 14	16	29% 20% 14%	Cross division Cross division		
2006	Atmospheric Composition: Modeling and Analysis	64	13	20%	Earth Science Earth Science	138	Selected 10,0006 The average grant size is: \$137878, \$148822, \$144376, per year for the next three years For ROSES06 selections. There were a few grants that were we selected 12,006 or selected 12,006.
2006 2006	Atmospheric Composition: Research and Modeling-B	19 51	6 20	32% 39%	Earth Science Earth Science		
2006	Atmospheric Composition: Tropical Composition, Cloud, and Climate Coupling Experiment Earth System Science Research using Data and Products from TERRA, AQUA and ACRIM	79 322	56 125	71% 39%	Earth Science Earth Science	214 200	Selected 2/7/07. First year funding approximate
2006	GNSS Remote Sensing Science Team Interdisciplinary Research in Earth Science	18 127	7 33	39% 26%	Earth Science Earth Science		Selected 12/6/06
2006 2006	International Polar Year International Polar Year Education and Public Outreach	93 24	34 9	37% 38%	Earth Science Earth Science	176 100	Selected 5/17/07 Selected 5/17/07. Second year funding
2006	Making Earth System data records for Use in Research Environment Ocean Biology and Biogeochemistry	86 28	29 12	34% 43%	Earth Science Earth Science		Selected 6/4/07
2006	Precipitation Science Recompetition of the GRACE Science Team	127 32	55 22	43% 69%	Earth Science Earth Science	145 136	Selected 10/30/06
2006	Recompenson or the GRACE Science Team Geospace Science Heliophysics Guest Investigators	94 92	24 26	26% 28%	Heliophysics Heliophysics		penenare only
2006	rieliophysics Guest Investigators Heliophysics Guest Investigators International Heliophysical Year Research	96 29	25 9	26% 26% 31%	Heliophysics Heliophysics	106	geospace only solar only
2006	Living With a Star Targeted Research and Technology	29 150 7	9 42	28% 14%	Heliophysics		
2006	Living with a Star Targeted Research and Technology: Strategic Capability Solar and Heliospheric Physics (Start Characteristics of the Michael Starter)	118	33	28%	Heliophysics Heliophysics		92 is approximate. Approved amounts upon 1 000k in EV 20 A 200k in EV 20 A 200
2006	Virtual Observatories for Heliophysics Data Astrobiology: Exobiology and Evolutionary Biology Casain Data Application	103	13 23 27	39% 22%	Heliophysics Planetary Science	117	82 is approximate. Approved amounts were 1,069k in FY 08 \$ 396k in FY 09 and \$ 358k in FY 10
2006	Cassini Data Analysis Cosmochemistry	71 75	36	38% 48%	Planetary Science Planetary Science	95 127	
2006	Discovery Data Analysis Mars Data Analysis	100	24	59% 23%	Planetary Science Planetary Science	92 83	
2006	Mars Fundamental Research (MFRP) Mars Reconnaissance Orbiter Participating Scientists	126 71	35 17	28% 24%	Planetary Science Planetary Science	89 42	
2006 2006	MESSENGER Mission Participating Scientists Near Earth Object Observations (NEOO)	52 14	23 5	44% 36%	Planetary Science Planetary Science	50 344	
2006	Origins of Solar Systems (Planetary) Outer Planets Research	73 51	25 13	34% 25%	Planetary Science Planetary Science	62 98	
2006	Planetary Astronomy (PAST) Planetary Almospheres (PATM)	52 63	19 21	37% 33%	Planetary Science Planetary Science	79 108	-
2006	Planetary Geology and Geophysics (PGG) Planetary Instrument Definition and Development	99 104	48 18	48% 17%	Planetary Science Planetary Science	67 231	
2006		22	4 6	18%	Planetary Science Planetary Science	231 130 472	
2006	Planetary Protection Research Sample Return Laboratory Instruments and Data Analysis		22	33% 73%	Planetary Science	107	
2006 2006 2006	Planetary Protection Research Sample Return Laboratory Instruments and Data Analysis Stardust Sample Analysis	30 158	59		Astrophysics		
2006 2006 2006 2005 2005	Planetary Protection Research Sample Return Laboratory Instruments and Data Analysis Stardust Sample Analysis Stardust Sample Analysis Astro E28/suzaku Guest Observer - Cycle 1 Resolicitation Astrophysics Research and Analysis	30 158 160	59 45 20	37% 28% 16%	Astrophysics Astrophysics	89	
2006 2006 2006 2005 2005 2005 2005	Planelary Protection Research Sample Return Laboratory instruments and Data Analysis Stardust Sample Area (Search Color Service Color Colo	30 158 160 128 54	45 20 6	28% 16% 11%	Astrophysics Astrophysics Astrophysics	89 118	
2006 2006 2006 2005 2005 2005 2005 2005	Parentary Protection Research Sample Roten Laboratory instruments and Data Analysis Samula Sample Analysis Anaple Editors Laboratory Instruments and Data Analysis Anaple Editors Laboratory Anaple Editors Laboratory Anaple Editors Laboratory Anaple Samula Analysis Anapleysis Research and Analysis Anapleysis Research and Analysis Anapleysis Research Policy Company C	30 158 160 128 54 6 81	45 20 6 3 49	28% 16% 11% 50% 60%	Astrophysics Astrophysics Astrophysics Astrophysics Astrophysics		
2006 2006 2006 2005 2005 2005 2005 2005	Parentery Protection Research months and Data Analysis Statutal Sample Analysis Statutal Sample Analysis Astron Sample Analysis Astro ESSAN Sample Analysis Astro ESSAN Sample Analysis Astro ESSAN Sample Analysis Response	30 158 160 128 54 6 81 64 131	45 20 6 3 49 25	28% 16% 11% 50% 60% 39% 45%	Astrophysics Astrophysics Astrophysics Astrophysics Astrophysics Astrophysics Astrophysics		
2006 2006 2006 2005 2005 2005 2005 2005	Puretury Protection Research Source Return Licentry returnments and Data Analysis Source Return Licentry returnments and Data Analysis Source Return Licentry returnments Anno E.Sizuaku Cuerr Clesterver - Cyde I Resolicitation Anarophysise Research and Analysis Anarophysise Theory Program Anarophysise Theory Program Control Control Return Analysis Control Control Studies for the author Date Energy Mession RUSE Count Investigator - Cycle 2 Road North Timing Explorer Cleared Clearener - Cycle 11 Road North Timing Explorer Cleared Clearener - Cycle 11 Remarking Placer Foundation Sources	30 158 160 128 54 6 81 64 131 67 25	45 20 6 3 49 25	28% 16% 11% 50% 60% 39% 45% 49%	Astrophysics		
2006 2006 2006 2005 2005 2005 2005 2005	Parentum Protection Research Surgine Results Laboratory instruments and Data Analysis Surgine Results Laboratory instruments and Data Analysis Surgine Results Laboratory Laboratory Anto E 252 Justice Users Control Program George Control George Cont	30 158 160 128 54 6 81 64 131 67 25 13	45 20 6 3 49 25 59 33 3 5	28% 16% 50% 60% 39% 45% 49% 12% 38%	Astrophysics Cross division		
2006 2006 2006 2005 2005 2005 2005 2005	Parentary Protection Research Standard Sample Analysis Standard Sample Assignite Astro CSSTautas Osea (Diseaser - Cycla 1 Resolicitation Astro CSSTautas Osea (Diseaser - Cycla 1 Resolicitation Astro CSSTautas Osea (Diseaser - Cycla 1 Resolicitation Astronophicus Research and Analysis Bergond Estate Industrial Standard Commen Connect State Sea (Parent March 1997) Serger Control Comment (Parent March 1997) Serger Comment (Parent	30 158 160 128 54 6 81 64 131 67 25 13 174 100 98	45 20 6 3 49 25 59 33 3 5 5 33 33	28% 16% 11% 50% 60% 45% 45% 49% 12% 38% 19% 3%	Astrophysics Cross division Cross division Cross division Cross division		
2006 2006 2006 2005 2005 2005 2005 2005	Parentum Protection Research Source Refund Locking Institute of Data Analysis Source Refund Locking Institute of Data Analysis Source Refund Locking Institute of Data Analysis Analysis Source Control Control Control Analysis Source Control Analysis Source And Analysis Analysis Source Control A	30 158 160 128 54 6 81 64 131 67 25 13 174 100 98 92	45 20 6 3 49 25 59 33 3 5 5 59 33 3 1 1 14 28	28% 16% 11% 50% 60% 39% 45% 49% 12% 38% 19% 32% 15% 55%	Astrophysics Conso division Cross division Cross division Earth Science Earth Science Earth Science	118	Selected 6/21/06
2006 2006 2006 2005 2005 2005 2005 2005	Parentum Protection Research Sosquir Return Louistanty relaturements and Data Analysis Sosquir Return Louistanty relaturements and Data Analysis Sosquir Return Louistanty relaturements and Analysis Analysis Sastanta Central Chemory — Cypla I Resolicitation Analysis Sastanty and Analysis Analysis Sastanty —	30 158 160 128 54 6 81 64 131 67 25 13 174 100 98	45 20 6 3 49 25 59 33 3 5 5 33 3 1 14	28% 16% 11% 50% 39% 45% 49% 12% 38% 19% 32% 15% 528% 32% 52%	Astrophysics Cross division	66 375 194 113	Selected 10/14/05 Selected 3/31/06
2006 2006 2006 2006 2005 2005 2005 2005	Parentary Protection Research Standard Sample Analysis Standard Sample Assignite Astro CSSIQUARD CONTROL PROTECTION AND CSSIQUARD CONTROL PROTECTION AND CSSIQUARD CONTROL PROTECTION AND CSSIQUARD CONTROL PROTECTION Brown STANDARD CONTROL PROTECTION PARENT STANDARD CONTROL PROTECTION PARENT STANDARD CONTROL PROTECTION AND CONTROL PROTECTION AN	30 158 160 128 54 6 81 64 131 131 67 25 131 174 100 98 92 99 50	45 20 6 8 3 49 25 59 33 3 5 5 33 3 1 14 28 16 8	28% 11% 50% 60% 39% 45% 45% 49% 12% 38% 19% 32% 15% 60% 70% 70%	Astrophysics Cross division Cross divisio	66 375 194 118	Selected 10/14/05 Selected 3/31/06 Selected 11/4/05
2006 2006 2006 2005 2005 2005 2005 2005	Parentary Protection Research Society of Security (1997) Anto ESSAusias Cuent Observer — Cypla 1 Resolicitation Astrophysics Research and Analysis Sandophysics Research and Analysis Anto-Disease. The Program Anto-Disease Charles and Analysis Anto-Disease. The Anto-Dark Energy Massion FLASE Government — Society Anto-Dark Energy Massion FLASE Government — Society Anto-Dark Energy Massion FLASE Government — Society Anto-Dark Energy Massion FLASE Control Program — Cypla 7 Sett Court Investigator — Cypla	30 158 160 128 54 6 81 131 67 25 13 174 100 98 92 29 99 50 12 23 67 120	45 20 6 3 49 25 59 33 3 5 5 33 3 1 14 28 16 8 16 30 49	28% 16% 11% 50% 60% 60% 45% 45% 49% 12% 38% 39% 39% 39% 32% 15% 67% 67% 67% 45% 33%	Astrophysics Cross division Cross division Cross division Cross division Earth Science	66 375 194 113 188 110 150	Selected 101 (46) Selected 301 (6) Selected 302 (7) Selected 302 (7)
2006 2006 2006 2006 2005 2005 2005 2005	Parentum Protection Research Songle Return Lockorty relaturements and Data Analysis Songle Return Lockorty relaturements and Data Analysis Songle Return Lockorty relaturements and Data Analysis Analysis Sazukau Cuert Clesterver — Cyde I Resolicitation Analysis Sazukau Cuert Clesterver — Cyde I Resolicitation Analysis Sazukau Cuert Clesterver — Cyde I Resolicitation Analysis Charles Clesterver — Cyde I Resolicitation RUSE Closed Investigator — Cyde 2 Rosas Analysis Investigator — Cyde 7 Rosas Analysis Investigator — Cyde 7 Rosas Analysis Investigator — Cyde 7 Rosas Analysis Investigator — Cyde 17	30 158 160 128 54 6 81 64 131 67 25 13 174 100 96 92 99 99 50 12 23 67 120 94	45 26 6 3 49 25 59 33 3 5 5 33 3 3 3 11 14 16 8 8 16 8 16 16 16 16 16 16 16 16 16 16	28% 16% 11% 50% 60% 60% 45% 45% 45% 45% 38% 38% 32% 15% 52% 67% 70% 45% 45% 38% 32% 52% 45% 45% 38% 38% 39% 39% 39% 30% 45% 45% 45% 45% 45% 45% 45% 45% 45% 45	Astrophysics Cross division Cross division Cross division Cross division Earth Science	66 375 194 113 118 110 150 N/A	Selected 91 (101 405 Selected
2006 2006 2006 2006 2005 2005 2005 2005	Parentary Protection Research Standard Sample Analysis Standard Sample Assignite Astro L'Estavata Cuent Diseaser - Cycla 1 Resolicitation Astro L'Estavata Cuent Diseaser - Cycla 1 Resolicitation Astro L'Estavata Cuent Diseaser - Cycla 1 Resolicitation Resolución de la company de la	30 158 160 128 54 6 81 64 131 67 25 13 174 100 98 92 29 99 50 12 23 67 120 94 71 71	45 20 6 3 49 25 69 33 3 5 33 3 3 3 1 14 28 16 8 16 8 16 30 40 40 40 40 40 40 40 40 40 4	28% 16% 11% 50% 60% 60% 45% 49% 12% 38% 19% 32% 53% 45% 22% 67% 70% 45% 22% 67% 70% 45% 22% 67% 70% 45% 22% 67% 70% 70% 70% 70% 70% 70% 70% 70% 70% 7	Astrophysics Cross division Cross division Cross division Cross division Cross division Earth Science	66 375 194 113 188 110 150 N/A 86 216 143	Selected 101/14/59 Selected 101/17/59 Selected 101/17/59 Selected 101/17/59 Selected 101/17/59 Selected 101/17/59 Selected 101/14/59 Selected 101/17/59 Selected 101/14/59 Selected 101/
2006 2006 2006 2006 2006 2006 2006 2006	Pountelly Protection Research Section of Section (1997) Section State (1997) Section Stangel Section (1997) Anto CSS2usta Cuest Diseaser - Cycle 1 Resolicitation Associated Sample Section and Analysis Section Stangel Section and Analysis Sergion Section and Analysis Sergion Section Section Section (1997) Region Section Section Section (1997) Region Section Section Section (1997) Section Section Section Section (1997) Section Section Section (1997) Section Section Section Section Section (1997) Section Section Section Section Section Section (1997) Section Section Section Section Section Section Section (1997) Section S	30 158 160 128 54 6 6 81 131 67 25 13 174 100 99 92 99 50 12 23 67 120 98 44 97 120 98 97 120 98 97 120 98 97 120 98 97 98 97 98 98 98 98 98 98 98 98 98 98 98 98 98	45 20 6 3 49 25 59 33 3 3 5 5 3 3 3 1 14 28 16 8 16 8 16 8 17 40 40 40 40 40 40 40 40 40 40 40 40 40	29% 16% 11% 50% 60% 60% 45% 45% 45% 12% 35% 12% 52% 15% 25% 25% 67% 67% 67% 77% 77% 77% 77% 77% 77% 77	Astrophysics Cross division Earth Science	66 375 194 113 188 110 150 N/A 86 216 143 286 96	Selected 1914 05 Selected 3914 06 Selected 4914 07 Select
2006 2006 2006 2006 2006 2006 2006 2006	Parentary Protection Research Associated Sample (1994) Associated Sampl	30 158 160 128 54 6 6 81 131 67 25 13 174 100 99 92 99 50 12 23 67 120 94 94 95 97 120 98 94 97 120 98 98 98 98 98 98 98 98 98 98 98 98 98	45 20 6 3 3 49 25 59 33 3 5 5 3 3 3 3 1 14 14 28 8 8 16 16 16 16 16 16 16 16 16 16 16 16 16	28% 16% 11% 50% 50% 60% 36% 45% 45% 45% 35% 35% 35% 35% 35% 35% 35% 35% 35% 3	Astrophysics Astro	66 375 194 113 188 110 150 N/A 86 216 143 286 96 200	Selected 1911/05 Selected 3911/06 Select
2006 2006 2006 2006 2006 2006 2006 2006	Parentary Protection Research Standard Sample Analysis Standard Sample Assignite Assignite Standard Sample Assignite Assignite Sample Assignite Assignite Sample Assignite Assignite Sample Assignite Assignite Sample Assignite Sample S	30 158 169 128 54 64 64 1131 67 225 235 174 100 98 99 99 50 22 23 77 120 94 71 83 71 83 71 83 71 83 71 83 71 83 84 71 84 84 71 84 84 84 84 84 84 84 84 84 84 84 84 84	45 20 6 3 3 49 25 59 33 3 3 3 3 3 3 3 3 3 3 1 14 16 6 8 8 16 16 30 40 40 40 40 40 40 40 40 40 40 40 40 40	28% 16% 11% 50% 60% 60% 60% 45% 45% 45% 45% 32% 52% 52% 52% 52% 52% 52% 52% 52% 52% 5	Astrophysics Cross division Earth Science	66 375 194 113 188 110 150 86 216 216 226 200 225 243	Selected 101/1405 Selected 101
2006 2006 2006 2006 2006 2006 2006 2006	Parentery Protection Research Section States of Control Control Control Control Section States of Control Anno ESSACIAN CONTROL AND ESS	30 158 160 128 54 6 6 81 131 67 25 13 174 100 99 92 99 50 12 23 67 120 94 94 95 97 120 98 94 97 120 98 98 98 98 98 98 98 98 98 98 98 98 98	45 20 6 3 49 25 59 33 3 5 5 33 3 3 3 3 3 14 28 16 8 16 8 16 8 16 16 16 25 59 33 3 3 3 3 3 3 3 3 3 3 3 3	29% 16% 11% 50% 50% 60% 46% 46% 42% 42% 43% 43% 45% 45% 45% 45% 45% 45% 45% 45% 45% 45	Aktrophysics Cross division Earth Science	118 666 3755 1944 113 188 110 150 N/A 66 216 216 246 200 200 205 243	Selected 1914 05 Selected 391406 Selected 391606 Selected 391606 Selected 191606
2006 2005 2005 2005 2005 2005 2005 2005	Parentum Protection Research Songin Februs Laudrophy relaturients and Data Analysis Songin Februs Laudrophy relaturients and Data Analysis Songin Februs Laudrophy relaturients Anno ESS Jazusa Cuent Observer — Cyde I Resolicitation Anarophysis Research and Analysis Antrophysis Research Antrophysis Compassion — Cyde 2 T GALE Goatel Research — Cyde 2 T GALE Goatel Research — Cyde 2 T Sent Court Investigator — Cyde 2 T Sent Court Investigator — Cyde 2 T Terrestal Parent Februs Februson Terrestal Parent Februs Februson Terrestal Parent Februson Terrestal Pa	30 158 160 128 54 6 81 64 1331 67 25 13 174 100 96 92 99 96 92 122 37 171 71 83 83 77 49 84 79 22 57	45 20 6 3 3 49 25 59 33 3 5 5 3 3 3 3 1 14 14 28 8 8 16 16 16 16 16 16 16 16 16 16 16 16 16	28% 16% 11% 50% 60% 60% 60% 45% 45% 45% 45% 32% 52% 52% 52% 52% 52% 52% 52% 52% 52% 5	Aktrophysics Earth Science	118 666 375 113 188 110 N/A 86 216 246 296 200 225 243 243 180	Selected 101/1405 Selected 101

2005 Living With a Star Targeted Research and Technology: NASANSF Partnership for Collabor	18	6	33%	Heliophysics		
2005 Magnetospheric Multiscale Mission Interdisciplinary Science Teams	18	3	17%	Heliophysics		
2005 Solar and Heliospheric Physics	150	18	12%	Heliophysics		
2005 Virtual Observatories for Solar and Space Physics Data 2005 2001 Mars Odyssey Participating Scientists	17 24	11 16	65% 67%	Heliophysics Planetary Science	48	Funds sent out in FY 08 & 09 were \$1,952k & \$1,376k respectively
2005 Astrobiology Science and Technology for Exploring Planets (ASTEP)	88	16	0%	Planetary Science		
2005 Astrobiology Science and Technology Instrument Development (ASTID)	88	ő	0%		N/A	
2005 Astrobiology: Exobiology and Evolutionary Biology	160	28	18%	Planetary Science	133	
2005 Cosmochemistry	84	43	51%	Planetary Science	130	
2005 Discovery Data Analysis	21	14	67%	Planetary Science	93	
2005 Mars Data Analysis 2005 Mars Exploration Rovers (MER) Participating Scientists	96 35	27 8	28% 23%	Planetary Science Planetary Science	67 90	
2005 Mars Exploration Rovers (MER) Participating Scientists 2005 Mars Fundamental Research (MFRP)	120	37	31%	Planetary Science	90	
2005 Near Farth Object Observations (NEOO)	10	5	50%	Planetary Science	80 257	
2005 Outer Planets Research	81	29	36%	Planetary Science	81	
2005 Planetary Astronomy (PAST)	38	23	61%	Planetary Science	89	
2005 Planetary Atmospheres (PATM)	84	29	35%	Planetary Science	104	
2005 Planetary Geology and Geophysics (PGG) 2005 Planetary Instrument Definition and Development	121 100	58 10	48% 10%	Planetary Science	67 234	
2005 Planetary Instrument Definition and Development 2005 Planetary Protection Research	111	10	18%	Planetary Science Planetary Science	130	
2005 Sample Return Laboratory Instruments and Data Analysis	12	6	50%	Planetary Science	266	
2004 Astrophysics Data Analysis	84	23	27%	Astrophysics		
2004 Astrophysics Research and Analysis	163	69	42%	Astrophysics		
2004 Astrophysics Theory Program	111	22	20%	Astrophysics	103	
2004 Beyond Einstein Foundation Science	69	16	23%	Astrophysics	117	
2004 FUSE Guest Investigator - Cycle 6 2004 GALEX Guest Investigator Cycle 1	143	45 53	31% 52%	Astrophysics		
2004 GALEX Guest investigator Cycle 1 2004 INTEGRAL	35	26	74%	Astrophysics Astrophysics	\vdash	
2004 Long-Term Space Astrophysics	88	19	22%	Astrophysics		
2004 Origins Science Mission Concept Studies	26	9	35%	Astrophysics		
2004 RXTE Guest Investigator - Cycle 10	150	69	46%	Astrophysics		
2004 Terrestrial Planet Finder Foundation Science	15	4	27%	Astrophysics		
2004 New Millennium Space Technology 9	37 303	11 59	30% 19%	Cross division		
2004 Carbon Cycle Science 2004 EARTH SCIENCE OUTREACH INVESTIGATOR AWARDS	303 24	59	19%	Earth Science Earth Science	-	
2004 INSPIRING THE NEXT GENERATION OF EARTH EXPLORERS: INTEGRATED SOLUTION	146	33	23%	Earth Science		
2004 Instrument Incubator Program	83	23	28%	Earth Science		
2004 Modeling, Analysis and Prediction Climate Variability and Change	225	65	29%	Earth Science		
2004 NASA Energy & Water Cycle Step-2	198	33	17%	Earth Science		
2004 Oceans & Ice 2004 Tropical Cloud Systems and Processes	293 198	53 25	18% 13%	Earth Science Earth Science		
2004 Tropical Cloud Systems and Processes 2004 Geospace Science	198	25 41	13%	Heliophysics		
2004 Living With a Star Targeted Research and Technology	148	49	33%	Heliophysics		
2004 SEC Guest Investigator	172	64	37%	Heliophysics		
2004 SEC Theory	26	9	35%	Heliophysics		
2004 Solar and Heliospheric Physics	150	51	34%	Heliophysics		
2004 Astrobiology Science and Technology for Exploring Planets (ASTEP)	39 91	9	23%	Planetary Science	682	
2004 Astrobiology Science and Technology Instrument Development (ASTID) 2004 Astrobiology: Exobiology and Evolutionary Biology	130	9 51	10% 39%	Planetary Science Planetary Science	296 134	
2004 Astronology: Exoblology and Evolutionary Biology 2004 Cosmochemistry	69	36	52%	Planetary Science	134	
2004 Critical Issues in Electric Propulsion	13	4	31%	Planetary Science	12.1	
2004 Discovery Data Analysis	15	12	80%	Planetary Science		
2004 Hyabusa Participating Scientists	3	1	33%	Planetary Science	44	
2004 In-Space Propulsion - Cycle 3	12	1	8%	Planetary Science	600	
2004 Mars Data Analysis 2004 Mars Fundamental Research (MFRP)	108	45 43	42% 43%	Planetary Science	69 75	
2004 Mars Fundamental Research (MFRP) 2004 Near Earth Object Observations (NEOO)	6	5	83%	Planetary Science Planetary Science	317	
2004 Origins of Solar Systems (Planetary)	92	39	42%	Planetary Science	69	
2004 Outer Planets Research	166	54	33%	Planetary Science	87	
2004 Planetary Astronomy (PAST)	41	29	71%	Planetary Science	74	
2004 Planetary Atmospheres (PATM)	75	43	57%	Planetary Science	85 87	
2004 Planetary Geology and Geophysics (PGG) 2004 Planetary Instrument Definition and Development	117	73 11	62% 17%	Planetary Science Planetary Science	201	
2004 Planetary Instrument Definition and Development 2004 Planetary Protection Research	10	4	40%	Planetary Science	201	
2004 Sample Return Laboratory Instruments and Data Analysis	17	7	41%	Planetary Science	289	
2004 Stardust Participating Scientists	24	18	75%	Planetary Science		
2004 Venus Express	13	9	69%	Planetary Science	67	
2003 Astrophysics Data Analysis	111	31	28%	Astrophysics		
2003 Astrophysics Research and Analysis	133	51 32	38% 24%	Astrophysics		
2003 Astrophysics Theory Program 2003 Einstein Probes	133	10	100%	Astrophysics Astrophysics	\vdash	
2003 FUSE Guest Investigator - Cycle 5	168	62	37%	Astrophysics		
2003 Long Term Astrophysics	94	17	18%	Astrophysics		
2003 Swift Guest Investigator - Cycle 1	63	35	56%	Astrophysics		
2003 Terrestrial Planet Finder	45	16	36%	Astrophysics		
2003 Space Science Vision Missions 2003 Earth System Science Research using Data and Products from TERRA, AQUA and ACRIM:	27 566	15 199	56% 35%	Cross division Earth Science	-	
2003 Earth System Science Research using Data and Products from TERRA, AQUA and ACRIM: 2003 Interdisciplinary Science in the NASA Earth Science Enterprise	346	199	35% 17%	Earth Science	-	
2003 New (Early Career) Investigator Program in Earth Science	126	31	25%	Earth Science		
2003 The Ocean Surface Topography Science Team (OST/ST)	80	43	54%	Earth Science		
2003 Advanced Information Systems Research	123	33	27%	Heliophysics		
2003 Geospace Sciences LCAS	27	11	41%	Heliophysics		
2003 Geospace Sciences SR&T	95 187	24 52	25% 28%	Heliophysics		
2003 Living With a Star Targeted Research and Technology 2003 SEC Guest Investigators	187 82	52 33	28% 40%	Heliophysics Heliophysics		
2003 Solar and Heliospheric Physics	119	25	21%	Heliophysics		
2003 Advanced Electric Propulsion	9	2	22%	Planetary Science		
2003 Astrobiology Science and Technology for Exploring Planets (ASTEP)	35	10	29%	Planetary Science		
2003 Astrobiology Science and Technology Instrument Development (ASTID)	47	20	43%	Planetary Science		
2003 Astrobiology: Exobiology and Evolutionary Biology	105	44	42%	Planetary Science		
2003 Cosmochemistry 2003 Discovery Data Analysis	66 25	36 16	55% 64%	Planetary Science Planetary Science	140	
2003 Discovery Data Analysis 2003 High Capability Instruments for Planetary Exploration	25 29	16	38%	Planetary Science Planetary Science	-	
2003 Mars Data Analysis	85	37	44%	Planetary Science		
2003 Mars Exploration Advanced Technologies	131	60	46%	Planetary Science		
2003 Near Earth Object Observations (NEOO)	15	7	47%	Planetary Science		
2003 Origins of Solar Systems (Planetary)	85	19	22%	Planetary Science		
2003 Planetary Astronomy (PAST)	65	30 44	46% 55%	Planetary Science	-	
	80		55%	Planetary Science		
2003 Planetary Atmospheres (PATM) 2003 Planetary Data System Nodes NRA	7					
2003 Planetary Data System Nodes NRA	7 115	5 62	71% 54%	Planetary Science Planetary Science		
2003 Planetary Data System Nodes NRA 2003 Planetary Geology and Geophysics (PGG) 2003 Planetary Instrument Definition and Development	58	62 15	54% 26%	Planetary Science Planetary Science		
2003 Planetary Data System Nodes NRA 2003 Planetary Geology and Geophysics (PGG) 2003 Planetary Geology and Geophysics (PGG) 2003 Planetary Instrument Definition and Development 2003 Planetary Protection Research	58 10	62 15 2	54% 26% 20%	Planetary Science Planetary Science Planetary Science		
2003 Planetary Data System Nodes NRA 2003 Planetary Geology and Geophysics (PGG) 2003 Planetary Instrument Definition and Development	58	62 15	54% 26%	Planetary Science Planetary Science		