

| Solicitation year | Solicitation or Program Element Title | # props received | # new selected | % selected | SMD Division | Avg new award 1st yr in K\$ |
|-------------------|--|------------------|----------------|------------|-------------------|-----------------------------|
| 2003 | Astrophysics Data Program | 111 | 31 | 28% | Astrophysics | |
| 2003 | Astrophysics Research & Analysis | 133 | 51 | 38% | Astrophysics | |
| 2003 | Astrophysics Theory Program | 133 | 32 | 24% | Astrophysics | |
| 2003 | Einstein Probes | 10 | 10 | 100% | Astrophysics | |
| 2003 | FUSE Cycle 5 | 168 | 62 | 37% | Astrophysics | |
| 2003 | Long Term Astrophysics | 94 | 17 | 18% | Astrophysics | |
| 2003 | SWIFT GI - Cycle 1 | 63 | 35 | 56% | Astrophysics | |
| 2003 | Terrestrial Planet Finder | 45 | 16 | 36% | Astrophysics | |
| 2003 | Earth System Science Research using Data and Products from TERRA, AQUA | 566 | 199 | 35% | Earth Science | |
| 2003 | Interdisciplinary Science in the NASA Earth Science Enterprise | 346 | 60 | 17% | Earth Science | |
| 2003 | New 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 | 24 | 25% | Heliophysics | |
| 2003 | Living with a Star Targeted Research & Technology | 187 | 52 | 28% | Heliophysics | |
| 2003 | SEC Guest Investigators | 82 | 33 | 40% | Heliophysics | |
| 2003 | Solar & Heliospheric Physics | 119 | 25 | 21% | Heliophysics | |
| 2003 | Advanced Electric Propulsion | 9 | 2 | 22% | Planetary Science | |
| 2003 | ASTEP | 35 | 10 | 29% | Planetary Science | |
| 2003 | Astrobiology Science & Technology | 47 | 20 | 43% | Planetary Science | |
| 2003 | Cosmochemistry | 66 | 36 | 55% | Planetary Science | |
| 2003 | Discovery DA | 25 | 16 | 64% | Planetary Science | |
| 2003 | Exobiology | 105 | 44 | 42% | Planetary Science | |
| 2003 | High Capability Instruments for Planetary Exploration | 29 | 11 | 38% | 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 | 15 | 7 | 47% | Planetary Science | |
| 2003 | Origins of Solar Systems | 85 | 19 | 22% | Planetary Science | |
| 2003 | Planetary Astronomy | 65 | 30 | 46% | Planetary Science | |
| 2003 | Planetary Atmospheres | 80 | 44 | 55% | Planetary Science | |
| 2003 | Planetary Data System Nodes NRA | 7 | 5 | 71% | Planetary Science | |
| 2003 | Planetary Geology and Geophysics | 115 | 62 | 54% | Planetary Science | |
| 2003 | Planetary Instrument Definition and Development | 58 | 15 | 26% | Planetary Science | |
| 2003 | Planetary Protection | 10 | 2 | 20% | Planetary Science | |
| 2003 | Sample Return Laboratory Instrument & Data Analysis | 21 | 9 | 43% | Planetary Science | |
| 2003 | Space Science Vision Missions | 27 | 15 | 56% | X Div | |
| 2004 | Astronomy & Physics Research | 163 | 69 | 42% | Astrophysics | |
| 2004 | Astrophysics Data Analysis | 84 | 23 | 27% | Astrophysics | |
| 2004 | Astrophysics Theory | 111 | 22 | 20% | Astrophysics | |
| 2004 | Beyond Einstein Foundation Science | 69 | 16 | 23% | Astrophysics | |
| 2004 | FUSE Guest Investigator - Cycle 6 | 143 | 45 | 31% | Astrophysics | |
| 2004 | GALEX Guest Investigator -- Cycle 1 | 101 | 53 | 52% | Astrophysics | |
| 2004 | INTEGRAL | 35 | 26 | 74% | Astrophysics | |
| 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 | Carbon Cycle Science | 303 | 59 | 19% | Earth Science | |
| 2004 | EARTH SCIENCE OUTREACH INVESTIGATOR AWARDS | 24 | 2 | 8% | Earth Science | |
| 2004 | INSPIRING THE NEXT GENERATION OF EARTH EXPLORERS; INTEGRAL | 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 | 196 | 33 | 17% | Earth Science | |
| 2004 | Oceans & Ice | 293 | 53 | 18% | Earth Science | |
| 2004 | Tropical Cloud Systems and Processes | 198 | 25 | 13% | Earth Science | |
| 2004 | Geospace Science | 121 | 41 | 34% | Heliophysics | |

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|------|--|-----|----|-----|-------------------|-----|
| 2004 | Living With a Star Targeted Research & Technology | 148 | 49 | 33% | Heliophysics | |
| 2004 | SEC Guest Investigator | 172 | 64 | 37% | Heliophysics | |
| 2004 | SEC Theory | 26 | 9 | 35% | Heliophysics | |
| 2004 | Solar & Heliospheric Physics | 150 | 51 | 34% | Heliophysics | |
| 2004 | Astrobiology Science & Tech. Instrum. Dev. | 91 | 9 | 10% | Planetary Science | |
| 2004 | Astrobiology Science & Technology for Exploring Planets | 39 | 9 | 23% | Planetary Science | |
| 2004 | Astrobiology: Exobiology and Evolutionary Biology | 130 | 51 | 39% | Planetary Science | |
| 2004 | Cosmochemistry | 69 | 36 | 52% | Planetary Science | |
| 2004 | Critical Issues in Electric Propulsion | 13 | 4 | 31% | Planetary Science | |
| 2004 | Discovery Data Analysis | 15 | 12 | 80% | Planetary Science | |
| 2004 | Hyabusa Participating Scientists | 3 | 1 | 33% | Planetary Science | |
| 2004 | In-Space Propulsion - Cycle 3 | 12 | 1 | 8% | Planetary Science | |
| 2004 | Mars Data Analysis | 108 | 45 | 42% | Planetary Science | |
| 2004 | Mars Fundamental Research | 101 | 43 | 43% | Planetary Science | |
| 2004 | Near Earth Object Observations | 6 | 5 | 83% | Planetary Science | |
| 2004 | Origins of Solar Systems | 92 | 39 | | Planetary Science | |
| 2004 | Outer Planets Research | 166 | 54 | 33% | Planetary Science | |
| 2004 | Planetary Astronomy | 41 | 29 | 71% | Planetary Science | |
| 2004 | Planetary Atmospheres | 75 | 43 | 57% | Planetary Science | |
| 2004 | Planetary Geology and Geophysics | 117 | 73 | 62% | Planetary Science | |
| 2004 | Planetary Instrument Definition and Development | 66 | 11 | 17% | Planetary Science | |
| 2004 | Planetary Protection | 10 | 4 | 40% | Planetary Science | |
| 2004 | Sample Return Laboratory Instrument & Data Analysis | 17 | 7 | 41% | Planetary Science | |
| 2004 | Stardust Participating Scientists | 24 | 18 | 75% | Planetary Science | |
| 2004 | Venus Express | 13 | 9 | 69% | Planetary Science | |
| 2004 | New Millennium Space Technology 9 | 37 | 11 | 30% | X Div | |
| 2005 | Astro E2/Suzaku Guest Observer – Cycle 1 Resolicitation | 158 | 59 | 37% | Astrophysics | |
| 2005 | Astronomy and Physics Research and Analysis (APRA) | 160 | 45 | 28% | Astrophysics | |
| 2005 | Astrophysics Theory | 128 | 21 | 16% | Astrophysics | |
| 2005 | Beyond Einstein Foundation Science | 54 | 7 | 13% | Astrophysics | |
| 2005 | Concept Studies for the Joint Dark Energy Mission | 6 | 3 | 50% | Astrophysics | |
| 2005 | FUSE Guest Investigator – Cycle 7 | 81 | 49 | 60% | Astrophysics | |
| 2005 | GALEX Guest Investigator -- Cycle 2 | 64 | 25 | 39% | Astrophysics | |
| 2005 | Rossi X-ray Timing Explorer Guest Observer – Cycle 11 | 131 | 59 | 45% | Astrophysics | |
| 2005 | Swift Guest Investigator – Cycle 2 | 67 | 33 | 49% | Astrophysics | |
| 2005 | Terrestrial Planet Finder / Foundation Science | 25 | 3 | 12% | Astrophysics | |
| 2005 | Terrestrial Planet Finder Coronagraph / Instrument Concept Studies | 13 | 5 | 38% | Astrophysics | |
| 2005 | Earth Surface and Interior | 71 | 35 | 49% | Earth Science | 86 |
| 2005 | NASA African Monsoon Multidisciplinary Activities (NAMMA) | 49 | 23 | 47% | Earth Science | 96 |
| 2005 | New Investigator Program in Earth-Sun System Science | 84 | 25 | 30% | Earth Science | 100 |
| 2005 | Atmospheric Composition- C | 67 | 30 | 45% | Earth Science | 110 |
| 2005 | Atmospheric Composition- A (Ozone Monitoring Instrument; OMI) | 12 | 8 | 67% | Earth Science | 113 |
| 2005 | Terrestrial Hydrology | 59 | 12 | 20% | Earth Science | 125 |
| 2005 | Land Cover/Land Use Change (LCLUC) | 83 | 14 | 17% | Earth Science | 143 |
| 2005 | Terrestrial Ecology and Biodiversity | 34 | 7 | 21% | Earth Science | 143 |
| 2005 | CloudSat and CALIPSO Science Team and Modeling/Analysis of A-Train Rel | 120 | 40 | 33% | Earth Science | 150 |
| 2005 | Remote Sensing Science for Carbon and Climate | 44 | 10 | 23% | Earth Science | 180 |
| 2005 | Atmospheric Composition- B (Kinetics) | 23 | 16 | 70% | Earth Science | 188 |
| 2005 | Advancing Collaborative Connections for Earth-Sun System Science | 50 | 16 | 32% | Earth Science | 194 |
| 2005 | NASA Energy and Water Cycle Study (NEWS) | 50 | 5 | 10% | Earth Science | 200 |
| 2005 | Ocean Vector Winds Science Team | 57 | 22 | 39% | Earth Science | 205 |
| 2005 | Ice Cloud and Land Elevation Satellite (ICESat) and Cryosat | 71 | 19 | 27% | Earth Science | 216 |
| 2005 | North American Carbon Program | 79 | 12 | 15% | Earth Science | 225 |
| 2005 | Ocean Biology and Biogeochemistry | 22 | 7 | 32% | Earth Science | 243 |
| 2005 | Large Scale Biosphere-Atmosphere Experiment in Amazonia (LBA) | 37 | 22 | 59% | Earth Science | 286 |
| 2005 | Advanced Information Systems Technology | 99 | 28 | 28% | Earth Science | 375 |
| 2005 | Decision Support through Earth-Sun Science Research Results | 94 | 33 | 35% | Earth Science | N/A |
| 2005 | Advanced Component Technology | 92 | 14 | 15% | Earth Science | |

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|------|--|-----|-----|-----|-------------------|-----|
| 2005 | Geospace Science | 156 | 27 | 17% | Heliophysics | |
| 2005 | Living with a Star Targeted Research and Technology | 163 | 51 | 31% | Heliophysics | |
| 2005 | Living With a Star Targeted Research and Technology: NASA/NSF Partners | 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 | 17 | 11 | 65% | Heliophysics | |
| 2005 | Mars Data Analysis | 96 | 27 | 28% | Planetary Science | 67 |
| 2005 | Planetary Geology and Geophysics | 121 | 58 | 48% | Planetary Science | 67 |
| 2005 | Mars Fundamental Research | 120 | 37 | 31% | Planetary Science | 80 |
| 2005 | Outer Planets Research | 81 | 29 | 36% | Planetary Science | 81 |
| 2005 | Planetary Astronomy | 38 | 23 | 61% | Planetary Science | 89 |
| 2005 | Discovery Data Analysis | 21 | 14 | 67% | Planetary Science | 93 |
| 2005 | Planetary Atmospheres | 84 | 29 | 35% | Planetary Science | 104 |
| 2005 | Cosmochemistry | 84 | 43 | 51% | Planetary Science | 130 |
| 2005 | Planetary Protection Research | 11 | 2 | 18% | Planetary Science | 130 |
| 2005 | Astrobiology: Exobiology and Evolutionary Biology | 160 | 28 | 18% | Planetary Science | 133 |
| 2005 | Planetary Instrument Definition and Development | 100 | 10 | 10% | Planetary Science | 234 |
| 2005 | Near Earth Object Observations | 10 | 5 | 50% | Planetary Science | 257 |
| 2005 | Sample Return Laboratory Instruments and Data Analysis | 12 | 6 | 50% | Planetary Science | 266 |
| 2005 | 2001 Mars Odyssey Participating Scientists | 24 | 16 | 67% | Planetary Science | |
| 2005 | Astrobiology Science & Technology for Exploring Planets | 88 | 0 | 0% | Planetary Science | |
| 2005 | Astrobiology Science and Technology Instrument Development | 88 | 0 | 0% | Planetary Science | |
| 2005 | Mars Exploration Rovers (MER) Participating Scientists [1] | 35 | 8 | 23% | Planetary Science | |
| 2005 | Origins of Solar Systems | 98 | 31 | 32% | X Div | 66 |
| 2005 | Applied Information Systems Research | 174 | 33 | 19% | X Div | |
| 2005 | Interdisciplinary Exploration Science | 100 | 3 | 3% | X Div | |
| 2006 | Suzaku Guest Observer -- Cycle 2 | 156 | 81 | 52% | Astrophysics | 28 |
| 2006 | Astronomy and Physics Research and Analysis -- 2007 | 179 | 55 | 31% | Astrophysics | 298 |
| 2006 | Astronomy and Physics Research and Analysis (APRA) | 143 | 39 | 27% | Astrophysics | |
| 2006 | Astrophysics Data Analysis | 99 | 35 | 35% | Astrophysics | |
| 2006 | Astrophysics Theory | 118 | 20 | 17% | Astrophysics | |
| 2006 | Beyond Einstein Foundation Science | 56 | 12 | 21% | Astrophysics | |
| 2006 | FUSE Guest Investigator -- Cycle 8 | 108 | 68 | 63% | Astrophysics | |
| 2006 | GALEX Guest Investigator -- Cycle 3 | 76 | 32 | 42% | Astrophysics | |
| 2006 | Origins of Solar Systems-B | 20 | 9 | 45% | Astrophysics | |
| 2006 | Swift Guest Investigator -- Cycle 3 | 88 | 45 | 51% | Astrophysics | |
| 2006 | International Polar Year Education and Public Outreach | 24 | 9 | 38% | Earth Science | 100 |
| 2006 | Recompetition of the GRACE Science Team | 32 | 22 | 69% | Earth Science | 136 |
| 2006 | Atmospheric Composition: Modeling and Analysis | 64 | 13 | 20% | Earth Science | 138 |
| 2006 | Precipitation Science | 127 | 55 | 43% | Earth Science | 145 |
| 2006 | Advancing Collaborative Connections for Earth System Science (ACCESS) | 14 | 2 | 14% | Earth Science | 150 |
| 2006 | International Polar Year | 93 | 34 | 37% | Earth Science | 176 |
| 2006 | Ocean Biology and Biogeochemistry | 28 | 12 | 43% | Earth Science | 183 |
| 2006 | Earth System Science Research using Data and Products from TERRA, AQUA | 322 | 125 | 39% | Earth Science | 200 |
| 2006 | Atmospheric Composition: Tropical Composition, Cloud, and Climate Coupling | 79 | 56 | 71% | Earth Science | 214 |
| 2006 | Interdisciplinary Research in Earth Science | 127 | 33 | 26% | Earth Science | 354 |
| 2006 | Atmospheric Composition: Research and Modeling-A (Ground Net.) | 19 | 6 | 32% | Earth Science | 833 |
| 2006 | Atmospheric Composition: Research and Modeling-B | 51 | 20 | 39% | Earth Science | |
| 2006 | GNSS Remote Sensing Science Team | 18 | 7 | 39% | Earth Science | |
| 2006 | Making Earth System data records for Use in Research Environment | 86 | 29 | 34% | Earth Science | |
| 2006 | Geospace Science | 94 | 24 | 26% | Heliophysics | |
| 2006 | Heliophysics Guest Investigators | 92 | 26 | 28% | Heliophysics | |
| 2006 | Heliophysics Guest Investigators | 96 | 25 | 26% | Heliophysics | |
| 2006 | International Heliophysical Year Research | 29 | 9 | 31% | Heliophysics | |
| 2006 | Living with a Star Targeted Research and Technology | 150 | 42 | 28% | Heliophysics | |
| 2006 | Living with a Star Targeted Research and Technology: Strategic Capability | 7 | 1 | 14% | Heliophysics | |
| 2006 | Solar and Heliospheric Physics | 118 | 33 | 28% | Heliophysics | |
| 2006 | Virtual Observatories for Heliophysics Data | 33 | 13 | 39% | Heliophysics | |

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|------|---|-----------|-----------|-----------|-------------------|------|
| 2006 | Origins of Solar Systems | 73 | 25 | 34% | Planetary Science | 62 |
| 2006 | Planetary Geology and Geophysics | 99 | 48 | 48% | Planetary Science | 67 |
| 2006 | Planetary Astronomy | 52 | 19 | 37% | Planetary Science | 79 |
| 2006 | Mars Data Analysis | 100 | 23 | 23% | Planetary Science | 83 |
| 2006 | Mars Fundamental Research | 126 | 35 | 28% | Planetary Science | 89 |
| 2006 | Discovery Data Analysis | 41 | 24 | 59% | Planetary Science | 92 |
| 2006 | Cassini Data Analysis | 71 | 27 | 38% | Planetary Science | 95 |
| 2006 | Outer Planets Research | 51 | 13 | 25% | Planetary Science | 98 |
| 2006 | Planetary Atmospheres | 63 | 21 | 33% | Planetary Science | 108 |
| 2006 | Astrobiology: Exobiology and Evolutionary Biology | 103 | 23 | 22% | Planetary Science | 117 |
| 2006 | Cosmochemistry | 75 | 36 | 48% | Planetary Science | 127 |
| 2006 | Planetary Protection Research | 22 | 4 | 18% | Planetary Science | 130 |
| 2006 | Planetary Instrument Definition and Development | 104 | 18 | 17% | Planetary Science | 231 |
| 2006 | Near Earth Object Observations | 14 | 5 | 36% | Planetary Science | 344 |
| 2006 | Sample Return Laboratory Instruments and Data Analysis | 18 | 6 | 33% | Planetary Science | 472 |
| 2006 | Mars Reconnaissance Orbiter Participating Scientists | 71 | 17 | 24% | Planetary Science | |
| 2006 | MESSENGER Mission Participating Scientists | 52 | 23 | 44% | Planetary Science | |
| 2006 | Stardust Sample Analysis | 30 | 22 | 73% | Planetary Science | |
| 2006 | Concept Studies for Lunar Sortie Science Opportunities | 77 | 14 | 18% | X Div | 100 |
| 2006 | Applied Information Systems Research | 160 | 33 | 21% | X Div | |
| 2006 | History of Scientific Exploration of Earth and Space | 41 | 12 | 29% | X Div | |
| 2006 | Opportunities in Science Mission Directorate Education and Public Outreach | 80 | 16 | 20% | X Div | |
| 2007 | Astrophysics Strategic Mission Concept Studies | 43 | 19 | 44% | Astrophysics | 680 |
| 2007 | Astronomy and Physics Research and Analysis (APRA) | 151 | 41 | 27% | Astrophysics | |
| 2007 | Astrophysics Data Analysis | 100 | 49 | 49% | Astrophysics | |
| 2007 | Astrophysics Theory and Fundamental Physics (ATFP) | 184 | 37 | 20% | Astrophysics | |
| 2007 | FUSE Guest Investigator -- Cycle 9 | Cancelled | Cancelled | Cancelled | Astrophysics | |
| 2007 | FUSE Legacy Science Program | Cancelled | Cancelled | Cancelled | Astrophysics | |
| 2007 | GALEX Guest Investigator -- Cycle 4 | 100 | 35 | 35% | Astrophysics | |
| 2007 | GLAST Cycle I | 167 | 44 | 26% | Astrophysics | |
| 2007 | Kepler Participating Scientists | 37 | 8 | 22% | Astrophysics | |
| 2007 | Suzaku Guest Observer -- Cycle 3 | 120 | 79 | 66% | Astrophysics | |
| 2007 | Swift Guest Investigator -- Cycle 4 | 144 | 49 | 34% | Astrophysics | |
| 2007 | Atmospheric Composition: Science Advisory Group for the Glory Science Mission | 12 | 12 | 100% | Earth Science | 42 |
| 2007 | Tropospheric Chemistry: Arctic Research of the Composition of the Troposphere | 73 | 41 | 56% | Earth Science | 150 |
| 2007 | Carbon Cycle Science | 113 | 35 | 31% | Earth Science | 245 |
| 2007 | Space Archaeology | 17 | 7 | 41% | Earth Science | |
| 2007 | Advancing Collaborative Connections for Earth System Science (ACCESS) | 31 | 10 | 32% | Earth Science | 320 |
| 2007 | Accelerating Operational Use of Research Data | 16 | 6 | 38% | Earth Science | |
| 2007 | Airborne Instrument Technology Transition | 35 | 5 | 14% | Earth Science | |
| 2007 | Atmospheric Composition: Aura Science Team | 76 | 39 | 51% | Earth Science | |
| 2007 | Cryospheric Science | 54 | 20 | 37% | Earth Science | |
| 2007 | Decision Support through Earth Science Research Results | 120 | 33 | 28% | Earth Science | |
| 2007 | Earth Surface and Interior | 58 | 21 | 36% | Earth Science | |
| 2007 | EarthScope: The InSAR and Geodetic Imaging Component | 20 | 12 | 60% | Earth Science | |
| 2007 | Instrument Incubator Program | 78 | 21 | 27% | Earth Science | 1049 |
| 2007 | Land-Cover/Land-Use Change | 77 | 17 | 22% | Earth Science | |
| 2007 | NASA Energy and Water Cycle Study | | | | Earth Science | |
| 2007 | New Investigator Program in Earth Science | 78 | 18 | 23% | Earth Science | |
| 2007 | Ocean Biology and Biogeochemistry | 8 | 1 | 13% | Earth Science | |
| 2007 | Ocean Surface Topography Science Team | 60 | 27 | 45% | Earth Science | |
| 2007 | Physical Oceanography | 37 | 11 | 30% | Earth Science | |
| 2007 | Terrestrial Ecology | 59 | 10 | 17% | Earth Science | |
| 2007 | Terrestrial Hydrology | 53 | | | Earth Science | |
| 2007 | Wind Lidar Science | 13 | 5 | 38% | Earth Science | |
| 2007 | Living with a Star Targeted Research and Technology | 163 | 51 | 31% | Heliophysics | 110 |
| 2007 | Heliophysics Guest Investigators | 80 | 29 | 36% | Heliophysics | 121 |
| 2007 | Heliophysics Theory | 25 | 10 | 40% | Heliophysics | 431 |

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|------|---|-----------|-----|-----------|-----------|-------------------|-----|
| 2007 | Geospace Science | | 85 | 32 | 38% | Heliophysics | |
| 2007 | Heliophysics Guest Investigators | | 64 | 20 | 31% | Heliophysics | |
| 2007 | Living With a Star Space Environment Testbeds | Cancelled | | Cancelled | Cancelled | Heliophysics | |
| 2007 | Living with a Star Targeted Research and Technology: Strategic Capability | Deferred | | Deferred | Deferred | Heliophysics | |
| 2007 | Solar and Heliospheric Physics | | 78 | 28 | 36% | Heliophysics | |
| 2007 | Virtual Observatories for Heliophysics Data | | 28 | 18 | 64% | Heliophysics | |
| 2007 | Cassini Data Analysis | | 77 | 41 | 53% | Planetary Science | 93 |
| 2007 | Planetary Geology and Geophysics | | 120 | 40 | 33% | Planetary Science | 97 |
| 2007 | Planetary Atmospheres | | 81 | 27 | 33% | Planetary Science | 104 |
| 2007 | Discovery Data Analysis | | 30 | 15 | 50% | Planetary Science | 137 |
| 2007 | Astrobiology Science & Technology for Exploring Planets | | 54 | 7 | 13% | Planetary Science | 148 |
| 2007 | Cosmochemistry | | 58 | 27 | 47% | Planetary Science | 154 |
| 2007 | Mars Fundamental Research | | 101 | 40 | 40% | Planetary Science | 285 |
| 2007 | Astrobiology Science and Technology Instrument Development | | 97 | 17 | 18% | Planetary Science | 301 |
| 2007 | Sample Return Laboratory Instruments and Data Analysis | | 10 | 7 | 70% | Planetary Science | 366 |
| 2007 | Mars Instrument Development Project | | 63 | 7 | 11% | Planetary Science | 450 |
| 2007 | Astrobiology: Exobiology and Evolutionary Biology | | 113 | 33 | 29% | Planetary Science | 167 |
| 2007 | Discovery and Scout Mission Capabilities Expansion | | 40 | 9 | 23% | Planetary Science | |
| 2007 | Fellowships for Early Career Researchers | | | | | Planetary Science | |
| 2007 | Fellowships for Early Career Researchers | | | | | Planetary Science | |
| 2007 | LRO Participating Scientists | | 56 | 24 | 43% | Planetary Science | |
| 2007 | Lunar Advanced Science and Exploration Research | | 162 | 43 | 27% | Planetary Science | |
| 2007 | Mars Data Analysis | | 78 | 33 | 42% | Planetary Science | 96 |
| 2007 | Moon and Mars Analogue Mission Activities MMAMA | | 20 | 11 | 55% | Planetary Science | |
| 2007 | Near Earth Object Observations | | 18 | 3 | 17% | Planetary Science | 304 |
| 2007 | New Horizons at Jupiter Data Analysis | Deferred | | Deferred | Deferred | Planetary Science | |
| 2007 | Outer Planets Research | | 120 | 29 | 24% | Planetary Science | 85 |
| 2007 | Planetary Astronomy | | 61 | 34 | 56% | Planetary Science | 83 |
| 2007 | Planetary Instrument Definition and Development | | 115 | 15 | 13% | Planetary Science | |
| 2007 | Planetary Protection Research | | 15 | | | Planetary Science | |
| 2007 | Origins of Solar Systems | | 104 | 27 | 26% | X Div | 87 |
| 2007 | Applied Information Systems Research | Deferred | | Deferred | Deferred | X Div | |
| 2008 | Astrophysics Theory and Fundamental Physics (ATFP) | | 177 | 30 | 17% | Astrophysics | 111 |
| 2008 | Astrophysics Data Analysis | | 95 | 34 | 36% | Astrophysics | |
| 2008 | GALEX Guest Investigator - Cycle 5 | | | | | Astrophysics | |
| 2008 | MOST U.S. Guest Observer- Cycle 1 | | | | | Astrophysics | |
| 2008 | Swift Guest Investigator - Cycle 5 | | | | | Astrophysics | |
| 2008 | Kepler Guest Observer - Cycle 1 | | | | | Astrophysics | |
| 2008 | Suzaku Guest Observer - Cycle 4 | | | | | Astrophysics | |
| 2008 | Astronomy and Physics Research and Analysis | | | | | Astrophysics | |
| 2008 | Hurricane Science Research | | | | | Earth Science | |
| 2008 | Modeling, Analysis, and Prediction | | | | | Earth Science | |
| 2008 | Ocean Biology and Biogeochemistry | | | | | Earth Science | |
| 2008 | Atmospheric Composition: Laboratory Research | | 51 | 19 | 37% | Earth Science | |
| 2008 | Biodiversity | | | | | Earth Science | |
| 2008 | Physical Oceanography | | | | | Earth Science | |
| 2008 | Atmospheric Composition: Surface, Balloon, and Airborne Observations | | | | | Earth Science | |
| 2008 | Geospace Science | | | | | Earth Science | |
| 2008 | SMAP Science Definition Team | | | | | Earth Science | |
| 2008 | Advanced Component Technology (ACT) | | 85 | 16 | 19% | Earth Science | |
| 2008 | ICESat-II Science Definition Team | | | | | Earth Science | |
| 2008 | Decision Support through Earth Science Research Results | | | | | Earth Science | |
| 2008 | NASA Energy and Water Cycle Study - Water Quality | | | | | Earth Science | |
| 2008 | Earth Science Applications Feasibility Studies | | | | | Earth Science | |
| 2008 | Advanced Information Systems Technology | | | | | Earth Science | |
| 2008 | Land Cover/Land Use Change | | | | | Earth Science | |
| 2008 | Terrestrial Ecology | | | | | Earth Science | |
| 2008 | Earth Science for Decision Making: Gulf of Mexico Region | | | | | Earth Science | |

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|------|--|-----|----|-----|-------------------|-----|
| 2008 | Earth Science U.S. Participating Investigator | | | | Earth Science | |
| 2008 | Ocean Salinity Science Team | | | | Earth Science | |
| 2008 | Carbon Cycle Science | | | | Earth Science | |
| 2008 | Cryospheric Science | | | | Earth Science | |
| 2008 | Heliophysics Guest Investigators | 62 | 16 | 26% | Heliophysics | |
| 2008 | Solar Dynamics Observatory Science Center | 8 | 2 | 25% | Heliophysics | |
| 2008 | Living With a Star Targeted Research and Technology | | | | Heliophysics | |
| 2008 | Living With a Star Targeted Research and Technology: Strategic Capability | | | | Heliophysics | |
| 2008 | Guest Investigator Studies with C/NOFS | | | | Heliophysics | |
| 2008 | Solar and Heliospheric Physics | | | | Heliophysics | |
| 2008 | Jupiter Data Analysis | 40 | 14 | 35% | Planetary Science | 101 |
| 2008 | Cosmochemistry | 68 | 31 | 46% | Planetary Science | |
| 2008 | Planetary Geology and Geophysics | 114 | 28 | 25% | Planetary Science | 82 |
| 2008 | Cassini Data Analysis | 61 | 20 | 33% | Planetary Science | 96 |
| 2008 | Planetary Astronomy (PAST) | 46 | 18 | 39% | Planetary Science | |
| 2008 | Planetary Atmospheres (PATM) | 81 | 30 | 37% | Planetary Science | |
| 2008 | Sample Return Laboratory Instruments and Data Analysis | 28 | 15 | 54% | Planetary Science | |
| 2008 | Mars Fundamental Research | | | | Planetary Science | |
| 2008 | Planetary Mission Data Analysis | | | | Planetary Science | |
| 2008 | Planetary Instrument Definition and Development | | | | Planetary Science | |
| 2008 | Mars Data Analysis | | | | Planetary Science | |
| 2008 | Planetary Protection Research | | | | Planetary Science | |
| 2008 | Astrobiology: Exobiology and Evolutionary Biology | | | | Planetary Science | |
| 2008 | Lunar Advanced Science and Exploration Research | | | | Planetary Science | |
| 2008 | Outer Planets Research | | | | Planetary Science | |
| 2008 | Lunar and Planetary Science U.S. Participating Investigator | | | | Planetary Science | |
| 2008 | Concept Studies for Human Tended Suborbital Science | | | | Planetary Science | |
| 2008 | Astrobiology Science and Technology Instrument Development, including Concept Studies for Astrobiology | | | | Planetary Science | |
| 2008 | Planetary Major Equipment | | | | Planetary Science | |
| 2008 | Moon and Mars Analog Mission Activities | | | | Planetary Science | |
| 2008 | Origins of Solar Systems | 94 | 30 | 32% | X Div | |
| 2008 | Near Earth Object Observations | 15 | 4 | 27% | X Div | |
| 2008 | Opportunities in Science Mission Directorate Education and Public Outreach | 74 | 18 | 24% | X Div | 132 |
| 2008 | Applied Information Systems Research | | | | X Div | |