

LARGE GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Paolo Saracco	SHARP - A near-IR multi-mode spectrograph for MORFEO@ELT	190.000	54.3
2	Alessandra De Rosa	The Quest for dual and binary massive black holes in the gravitational wave era	200.000	52.7
3	Federico Lelli	TRICEPS: luminous and dark matter in massive galaxies at z=4-5	190.000	51.6
3	Mario Pasquato	ANIMA (Astronomy with Natively Interpretable MACHine learning)	200.000	51.6
5	Teresa Fornaro	Laboratory investigations to assess the astrobiological relevance of the Martian samples collected on Mars by the NASA Mars 2020 Perseverance rover for future return to Earth	190.000	51.0
6	Juan Alcalà	SKYWALKER: Spectral Key features of Young stellar objects: Wind-Accretion LinKs Explored in the infraRed	190.000	50.9
7	Paola Santini	UNDUST: UNveiling the Dawn of the Universe with JWST	190.000	50.3
8	Maura Pilia	COordinated Multiwavelength Exploration of FAst Radio bursts (COMEFAR)	200.000	49.9
9	Silvia Piranomonte	Envisioning Tomorrow: prospects and challenges for multi-messenger astronomy in the era of Rubin and Einstein Telescope	197.000	49.5
10	Gian Israel	Timing the Ultra-Luminous X-ray Pulsars (TULiP)	166.250	48.6
11	Gaetano Scandariato	Exoplanetary RECOgnition (ExoREC): Exoplanetary signals RECOgnition for the PLATO mission by means of machine learning	188.000	48.1
11	Leo Girardi	Adding incompleteness and crowding errors to the LSST Data Releases	189.050	48.1
13	Maria C. De Sanctis	Vesta Space Weather: a synergic approach for the unusual space weather at 4 Vesta	171.000	47.7
14	Piero Diego	Planetary Plasma Monitor	190.000	47.4
15	Giorgio Lanzuisi	The DEepest study of LUMinous QSOs in X-ray at z=2-7 (DELUX): SMBH feeding and feedback from Cosmic Dawn to Cosmic Noon	185.250	47.1
Budget stanziato (3.000.000 Euro) TOTALE			2.836.550	

GUEST OBSERVER GRANTS (NORMAL)

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Alessandro Papitto	Polarized X-rays from an accreting millisecond pulsar: a pathway to the equation of state of neutron stars (PULSE-X)	50.000	50.50
2	Piergiorgio Casella	Black Hole Jet Launching Physics with JWST	50.000	50.25
2	Giulia Migliori	X-ray observations of Fast Blue Optical Transients at very late times	49.000	50.25
4	Sergio Fabiani	A multi frequency spectro-polarimetric campaign to explore spin and geometry in Low Mass X-ray Binaries	50.000	50.00
5	Linda Podio	ICES: Tracking the history of ices from the cradles of planets to comets	50.000	49.00
6	Nicola La Palombara	The binary pulsar 4U 0728-25 in the context of the persistent BeXRBs	5.000	48.75
7	Davide Perna	VST Asteroid Survey	50.000	48.50
8	Sandro Mereghetti	Toward Neutron Stars unification	48.000	48.25
9	Monica Orienti	Active or relics? The life cycle of relativistic jets in active galactic nuclei	50.000	48.00
9	Mariachiara Rossetti	Extended Radio Emission in Galaxy Clusters at deep focus with MeerKAT	46.000	48.00
11	Fabrizio Bocchino	Pre-supernova outbursts in Galactic Red Supergiants: predicting the next Galactic SN event	50.000	47.80
12	Giustina Vietri	LBT investigation of Winds & Outflows in luminous QSOs at cosmic noon (LBT-WOW)	50.000	47.75
12	Michele Cantiello	Advancing Cosmological Distance Measurements through JWST: Stellar Population Distance Indicators - TRGB and SBF Setting the Standard	23.000	47.75
14	Francesca Panessa	RADIO EMISSION AND WINDS FEEDBACK IN QUASARS	49.000	47.50
15	Alberto Cappi	Towards anchoring the mass scale of galaxy clusters with galaxy kinematics	50.000	47.20
15	Giovanni Cresci	A JWST/MIRI MIRACLE: Mid-IR Activity of Circumnuclear Line Emission	50.000	47.20
15	Daniela Carollo	Search for chemical fingerprints of the FIRST STARS in extremely metal poor CEMP-no stars	50.000	47.20

18	Andrea Giannetti	Closing the Circle: The First High-Resolution Panoramic View of the Milky Way Disk	50.000	46.60
18	Simona Paiano	Probing the nature of extragalactic γ -ray sources.	50.000	46.60
20	Antonio Stamerra	Discovering the New TeV Frontier of Gravitational Wave Counterparts through Follow-up Observations with the MAGIC Telescopes	50.000	46.50
21	Leslie Hunt	The JWST high-resolution view of low-metallicity dwarf starbursts	50.000	46.40
22	Ignazio Pillitteri	X-ray stellar cycles and their influence on exoplanets	15.000	45.00
23	Maria Bernardini	Betting on Electromagnetic Transients in X-rays during O4b (BETs X O4b)	50.000	44.75
24	Marco Castellano	Reveiling the nature of bright galaxies at cosmic dawn with deep JWST spectroscopy	50.000	43.67
25	Mariateresa Fiocchi	INTEGRAL view of the Galactic Plane	28.000	43.60
26	Eros Vanzella	Mapping Star Cluster Feedback in a Galaxy 450 Myr after the Big Bang	48.000	43.40
27	Fabrizio Fiore	Quasar host galaxies at Cosmic dawn	44.500	42.75
27	Serena Benatti	ArMS: the Ariel Masses Survey Large Program at the TNG	50.000	42.75
27	Ivan Delvecchio	U-JOIN: Unveiling the Jet-Outflow Interplay in Normal galaxies	48.000	42.75
Budget stanziato (iniziale: 1.250.000; finale 1.303.500 Euro) TOTALE			1.303.500	

GUEST OBSERVER GRANTS (LARGE)

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Simone Antonucci	GO SHARK! A GTO grant for SHARK-VIS at LBT	100.000	51.125
2	Isabella Prandoni	MeerKAT and Euclid Team up: Exploring the galaxy-halo connection at cosmic noon	100.000	49.875
3	Marco Mignoli	SQUEEzE: the Study of the QUasar Environment at Early-z Epoch	100.000	49.000
4	Andrea Melandri	Exploitation of optical and near-infrared follow-up data of Gamma-ray Bursts	100.000	48.750
5	Francesco Borsa	Strengthening pylons for BRIDGES	100.000	48.250
	Budget stanziato (500.000 Euro) TOTALE		500.000	

DATA ANALYSIS GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Francesca Zambon	Spectral Units Mineralogy tOol (SUMO)	30.000	48.40
2	Emanuele D'Alessandro	3D globular cluster core kinematics at sub-arcsec scale: the ultimate quest for IMBHs	36.000	48.20
3	Alessandro Marconi	Accurate measurements of metallicity in galaxies with a new approach to photoionization modelling.	50.000	47.40
4	Beatrice Bucciarelli	New Astro-Photometric Calibration of Historical Photographic Observations	31.000	47.35
5	Maria E. Palumbo	Database of laboratory spectra of ices for the analysis of JWST data	48.000	46.90
6	Paolo D'Avanzo	Probing into the Multi-Messenger Universe with Short Gamma-Ray Bursts	33.000	46.75
	Budget stanziato (250.000 Euro) TOTALE		228.000	

THEORY GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Massimo Meneghetti	Probing Dark Matter and Galaxy Formation in Galaxy Clusters through Strong Gravitational Lensing	50.000	288
2	Olga Cucciati	SMILE - Simulating Matter Interactions in the Lineage of Environments	50.000	282
3	Giovanni Morlino	Star Clusters As cosmic Ray FACToriEs II (SCARFACE 2)	49.600	271
4	Franco Vazza	A new numerical view of the cycle of relativistic electrons in clusters of galaxies	50.000	267
5	Lorenzo Pino	2DISCHEM	50.000	266
5	Paolo Ventura	AGB stars through the JWST lens: tools for dust production and SFH studies	35.000	266
7	Marco Limongi	Massive stars as cosmic clocks: shaping the evolution of infant galaxies	50.000	265
8	Francesco Calura	Magnetohydrodynamic Simulations of Galactic Molecular Clouds: Resolving Stellar Birth and Proto-planetary Discs with an Enhanced Chemical Network	50.000	263
9	Fabrizio Tavecchio	Understanding polarization in blazars: an MHD-PIC study of jet recollimation shocks (POLARSHOCK)	50.000	259
10	Stefano Etti	Constraining the non-thermal pressure in galaxy clusters with high-resolution X-ray spectroscopy	50.000	258
11	Michelangelo Formisano	Thermophysical modeling of Permanently Shadowed Regions (PSRs) on Moon and Mercury	50.000	257
12	Stefano Borgani	Black Hole Dynamics and Galaxy Formation from Cosmological Simulations	50.000	254
13	Emiliano Merlin	FORECASTing the Universe as observed by ELT	40.000	246
14	Daniele Galli	PIPID: Probing Ionisation Processes In Discs	50.000	230
15	Lorenzo Lovisari	Fe-L complex in galaxy groups: gift or curse?	48.000	226
16	Alessandra Migliorini	FLU-OHM: Fluorescence OH/OD Model for Cometary Observations applied to CUBES/VLT	47.000	226

17	Alessandro Bemporad	Simulations of Sun-to- Earth Propagation of Solar Eruptions (SSEPSE-2)	50.000	218
18	Alexandra Parmentier	Modeling of the Impact of ionizing Radiation bursts on the Earth's Top-side Ionosphere (MIRTI)	50.000	206
Budget stanziato (iniziale: 1.250.000; finale 1196.5 Euro) TOTALE			869.600	

THECNO GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Filippo Ambrosino	Chasing the optical counterpart in FRBs and Magnetars with SiFAP2@TNG and SiFAP-SoFT@Cassini	100.000	55.20
2	Andrea Melis	ItaliaN Single-dish radio telescope enhancement for studying Transients And GRAvitational Waves (INSTAGRAW)	100.000	52.75
3	Andrea Cicchetti	Mars Advanced GPR for Helicopter Ice Sounding (MAGHIS)	97.000	52.33
4	Marco Landoni	Artificial Intelligence Assisted Alignment and Integration (A3I)	100.000	51.50
5	Michela Uslenghi	CLUMP - Compact, Low power, Ultraviolet Microchannel plate Photon counting detector	100.000	51.00
	Budget stanziato (500.000 Euro) TOTALE		497.000	

RSN1 MINI-GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Isabella Carucci	Radio intensity mapping: Modelling and Analysis of its Statistics (RadioMAS)	20.000	61.0
2	Elena Bertola	Bridging space- and ground-based efforts with JWST and ERIS to resolve AGN-driven ionized winds up to the onset of cosmic dawn	20.000	60.0
3	Vittorio Ghirardini	Probing gravity using galaxy clusters	20.000	59.5
4	Mario Llerena Ona	Galaxies in the epoch of Reionization and their analogs at lower redshift	16.000	58.7
5	Akke Viitanen	AGILE: AGN In the LSST Era v2.0	15.000	57.7
6	Peter Watson	Spatially-Resolved Near-IR Emission of Intermediate-Redshift Jellyfish Galaxies	20.000	57.0
7	Gabriele Riccio	Extragalactic Distances from Surface Brightness Fluctuations: a precise and accurate methodology for the next generation surveys.	20.000	56.7
8	Lorenzo Piga	Accelerating cosmological simulations with deep LEarning techniqueS (ALES)	20.000	56.3
9	Chiara Stuardi	Exploring intergalactic magnetic fields to unveil the cosmic web	18.000	55.7
10	Evangelos Paspaliaris	Dust emission and optical extinction as gas tracers in star forming galaxies	18.000	55.3
11	Francesco Salvestrini	ECHOS: Early Coevolution of Host-galaxies and SMBHs	20.000	54.0
12	Livia Vallini	RISE: Resolving the ISM and Star formation in the Epoch of Reionization	19.000	53.5
13	Daniela Vergani	VITAL (Voids Interpretation Through mAchine Learning approach)	19.300	53.0
13	Viviana Casasola	DustPedia meets Metal-THINGS: Dust-METAL	20.000	53.0
15	Marcella Longhetti	4MOST- StePS: a Stellar Population Survey using 4MOST@VISTA	12.000	52.7
16	Roberto Gilli	The hidden growth of SMBHs from cosmic dawn to cosmic noon	16.000	51.5
16	Gianluca Castignani	Galaxy Evolution in Distant Clusters (GEDiC)	6.000	51.5
15	Fabio Fontanot	The effect of a variable IMF on Galaxy Evolution and Assembly: from the local to the high-z Universe.	17.000	51.5

19	Tiziana Venturi	HI-GaLESS - Tracing Galaxy Evolution in the Shapley Supercluster with neutral hydrogen	20.000	51.0
19	Antonello Calabro	Probing the physical properties of galaxies in the early Universe with JWST spectroscopic observations	18.000	51.0
21	Anna Feltre	The pc-scale view of HII regions in M33	20.000	50.5
22	Filippo Maccagni	MAGNHIFFIC - MeerKAT AGN HI Feeding & Feedback Investigation Close-by	20.000	50.0
22	Roberto Decarli	The interstellar medium at high redshift	17.000	50.0
24	Davide Sciotti	Cosmological parameters' uncertainties in the Stage IV Era	16.000	49.0
25	Laura Bisigello	Super-MIGHTEE and SPRITZ: paving the road to SKA	15.000	48.7
Budget stanziato (445.000 Euro) TOTALE			442.300	

RSN2 MINI-GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Cristobal Bordiu	Multiwavelength study of a hidden population of radio shells discovered by MeerKAT	17.000	58.50
2	Riccardo Spinelli	PROBING HELIUM DEPLETION IN OUTFLOWING EXOPLANET ATMOSPHERES	19.000	57.75
3	Elenia Pacetti	GROGU: GRain Growth Unit for JADE	20.000	56.83
4	Domenico Barbato	A multi-technique reassessment of exoplanetary demographics	20.000	56.17
5	Giulia Piccinini	Planetary Systems Architecture with Jovian planets (JASP)	20.000	55.75
6	Victor Almendrosabad	Spectroscopy of Young Brown Dwarfs	18.000	55.50
7	Vikash Singh	EPSECA project, development of an Exo-Planetary mining and characterization algorithm.	19.000	54.67
8	Chiara Mininni	ZODYAC: ZOoming in on theDYnAmic of Cores	20.000	53.17
9	Olga Bayandina	Study of episodic accretion in massive star formation traced by high-frequency masers with the tri-band receivers of the Italian telescopes	17.000	53.00
10	Thomas Nony	MoleculAr ComponEnts of WINds from protoplanetary Disks Unveiled (MACE_WINDU)	20.000	52.83
11	Sylvain Breton	How the magnetism of young solar-type stars shape their future: Oscillations, dynamo and interactions	20.000	52.50
12	Chi Nguyen	GALoMS – Galactic Archaeology for Low Mass Stars	20.000	50.33
13	Eloisa Poggio	Mapping Waves in the Milky Way	20.000	48.50
14	Camilla Danielski	BASC – Building the Ariel mission Stellar Catalogue: a public homogeneous catalogue for the whole stellar and exoplanet community	20.000	47.17
15	Francesca Annibali	The hierarchical assembly of nearby dwarf galaxies with Euclid	19.000	46.33
16	Jose Schiappacasse	Globular cluster Exploration with chemical evolution ModelS (GEMS)	20.000	46.17

17	Valentina D'Orazi	M dwarfs in open clusters: Unlikely heroes in the Galactic Saga of fluorine (MUGS)	17.000	46.00
17	Kazi Rygl	Toward tri-band maser observations of high-mass star-forming regions	20.000	46.00
19	Vittorio Braga	Immediate exploitation of LSST: RR Lyrae as structure probes of Local Group galaxies	20.000	45.50
20	Teresa Giannini	GLORIOUS : Gaia science aLerts tO find eRuptive yOUNg stellar objectS	20.000	45.25
21	Marco Padovani	ExploriNg low-Energy cosmic Rays throuGh theoretical InvestigAtions at INAF (ENERGIA)	20.000	45.00
22	Davide Fedele	Seeing the unseen with SKA, how dust grains grow up to be planets (DiSKA)	20.000	44.83
23	Eleonora Loffredo	Advanced Platform for Processing Heavy Element Libraries (APPHEAL)	20.000	44.67
24	Emanuele Spitoni	LEGARE - Linking the chemical Evolution of Galactic discs AcRoss diversE scales: from the thin disc to the nuclear stellar disc	20.000	44.50
	Budget stanziato (474.000 Euro) TOTALE		466.000	

RSN3 MINI-GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Francesco Marchetti	Investigating coronal holes' shapes and their relationship with high-speed solar wind streams via topological data analysis	20.000	61.50
2	Silvia Bertoli	Multi-approaches analysis on Martian and terrestrial rock glaciers: paleoclimatic implications and evaluation of permafrost behaviour	20.000	61.00
3	Giovanni Munaretto	Mars' recent Wetlands : Investigating the Red Planet Habitability and Brine Stability during the last 20 Myrs	17.000	60.50
4	Filippo Tusberti	Unveiling the Secrets of NEAs and Their Parent Bodies: A Surface Lithological Analysis	20.000	57.50
5	Ines Delfino	ASTROcyte nuclei response to ionizing RADiation of SpAce interest observed through changes in their biochemical and mechanical FEatures	20.000	56.50
6	Martina Moroni	MErcury's Sodium eXosphere (MESEX): comparison of MESSENGER/MASCS data and THEMIS ground based observations	20.000	55.50
7	Antonio Sepe	Hermean Landslides (HeLa): a global survey and classification of Mercury's mass-wasting processes	20.000	54.00
8	Emiliano D'Aversa	PLUMES-Planetary fractures Lagrangian simUlations for Multi-component EmissionS	20.000	53.00
9	Melissa Mirino	Characterization of Ganymede cryovolcanic Paterae	20.000	51.50
10	Natalia Vergara	Global classification of Mercury's surface through unsupervised learning techniques to aid the reconstruction of geological maps.	20.000	50.50
11	Pietro Scarica	A comparative analysis of Venus and Jupiter polar cyclones	18.300	50.00
12	Manuela Lippi	ProDisCo 2.0: statistical comparison of molecular abundances in comets and proto-planetary disks	20.000	49.50
13	Pamela Cambianica	Exploring the influence of regolith on the thermal environment and appearance of Mercury's polar craters	18.500	49.00
14	Cristina Re	PLanetary image Simulator (PLAS)	18.000	48.50
	Budget stanziato (284.000 Euro) TOTALE		271.800	

RSN4 MINI-GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Antonio Tutone	DREAM-XS: Deep Recurrent Analysis and Modeling for X-ray Spectroscopy	20.000	62.00
2	Andrea Pavan	End2End - Linking short gamma-ray bursts to coalescing binary neutron stars via relativistic jet simulations	20.000	60.67
3	Elise Egron	Osservazioni radio single-dish e VLBI di sistemi binari X nel contesto di osservazioni simultanee multi-frequenza	17.500	58.00
4	Aishwarya Thakur	Mobility for GRALE (Gamma-Ray burst Astrophysics with LSST and Einstein Probe)	20.000	57.33
5	Roberta Amato	Geometry and Nature Of Super-Eddington Sources (GNOSES)	20.000	56.50
6	Silvia Crestan	High energy neutrinos and photons from the PeVatron candidate LHAASO J1908+0621	10.000	56.00
7	Cristiana Spingola	Preparing for the SKA-VLBI and ngVLA-LONG using strong gravitational lensing	17.000	56.00
8	Rocco Lico	Investigate the nature of supermassive binary black holes at the highest spatial resolution	16.000	55.67
9	Michela Rigoselli	Search for hidden neutron stars powering TeV sources	14.000	54.50
10	Martina Cardillo	PERLA: Pevatron Emission Relayed LAnguages	20.000	53.66
11	Maria Baglio	X-BOOM - X-ray Binary Outbursts: an Optical Monitoring	20.000	53.33
12	Emanuele Greco	Investigating magnetic turbulence in young Supernova Remnants through X-ray observations	20.000	53.33
13	Nicola Locatelli	Tomography of the hot gas phase of the Milky Way	20.000	53.33
14	Stefano Giarratana	RATTS: RAdio to TeV Transient Sources	20.000	52.66
15	Marcello Giroletti	VLBI towards the SKA era	20.000	52.66
16	Guillermo Rodriguez	EXTraS 2.0 - Search for pulsations	20.000	51.00
17	Andrea Rossi	The GRB-KN connection	16.000	50.66
	Budget stanziato (322.000 Euro) TOTALE		310.500	

RSN5 MINI-GRANTS

#	Nome	Titolo	Fondi assegnati	Punteggio
1	Laura Asquini	A modular scheduler for ground-based observations	20.000	63.00
2	Serena Farina	Wavelength-Shifted Enhanced UV Sensor (WAVE-SENSE)	20.000	62.80
3	John Rankin	XXL-WIDE: X-ray eXpanded Lobster Wide field optical Designs for Einstein telescope follow-up	20.000	62.20
4	Luca Castaldini	Study and develop an edge computing system FPGA based to acquire and analyze gamma-ray events from scintillator detectors with SiPM using machine learning techniques	20.000	62.00
5	Giuseppe Dilillo	A machine learning framework for reconstructing astrophysical images from coded mask instruments	20.000	60.00
6	Raffaele Pascale	RAMSES goes GPU: GPU porting for advanced hydrodynamic simulations of galaxy evolution	19.000	59.25
7	Matteo D'Ambrogio	Thermomechanical and vibrational study. From simulation to reality	20.000	59.20
7	Manuela Arno	High resolution VPHGs for next generation MOS optical spectrographs	20.000	59.20
9	Fernando Caro	Multi-wavelength reprocessing of distant sources to identify blended galaxies and improve high-redshift science galaxy catalogs	20.000	56.80
10	Paolo Nogara	Front-End Electronics Emulator (Emu-FEE)	20.000	56.40
11	Edoardo Redaelli	Metal Additive Manufacturing for Optomechanics and Alignment Tool (MAMOAT)	20.000	56.25
12	Kamal Sant	Calibration of Scientific CMOS sensors for the Interferometric Bidimensional Spectrometer2.0 (IBIS2.0)	20.000	56.00
13	Pietro Ferraiuolo	BINCAT - Binary Catalog for AO Systems Performance Evaluation	20.000	55.80
14	Claudio Gheller	Cosmological Radio Sources Detection and Classification through Visual Transformer based Self Supervised Representation Methods	20.000	54.00

15	Vincenzo Cotroneo	Innovative coatings for high-precision thermal forming	20.000	53.50
16	Antonino La Barbera	Cosmic Ray UNveiling with CHerenkov telescopes (CRUNCH) - Artificial intelligence methods to study cosmic rays with ASTRI	20.000	53.40
16	Matteo Menessini	SHINE - Space telescope High-precision Ion-beam Nm polishing Equipment	20.000	53.40
18	Giuliano Taffoni	Numerical Chaos in Cosmological Simulations	16.000	53.00
19	Daniele Spiga	AGORA - Alternative to Gold as Release Agent for small Nickel Electroformed Optics	20.000	51.50
20	Giuseppe Romeo	Augmented Aqueye+: adding an infrared channel to the fast photon counter Aqueye+	20.000	51.25
21	Luca Tornatore	EE-HPC	19.000	50.50
22	Ricardo Sanchez	MACHETE: Monitoring the Alignment of CHerenkov Telescopes	20.000	49.60
23	Gabriele Vecchi	Development of astronomical mirrors by 3D printing of silica glass	20.000	49.50
<i>24</i>	<i>Roberto Sordini</i>	<i>ARMS: Advanced Resource Management for Space mission scheduler</i>	<i>20.000</i>	<i>49.33</i>
	Budget stanziato (474.000 Euro) TOTALE		<i>474.000</i>	

Allegato 1

Tipologia	Progetti Presentati	Max per progetto (Keuro)	Durata Progetto (anni)	Finanziamento Disponibile (Keuro) [*]	N.ro Progetti Finanziati	Frazione dei progetti finanziati	Fondi assegnati (Keuro)	Frazione dei fondi assegnati (rispetto alla richiesta integrale)	Avanzo (Keuro)	Percentuale avanzo
Large Grants	53	200	2	3000	15	28%	2836.6	28%	163.5	5%
GO/GTO Normal	37	50	1	1303.5	29	78%	1303.5	77%	0.0	0%
GO/GTO Large	13	100	<=2	500	5	38%	500.0	39%	0.0	0%
Data Analysis	15	50	<=2	250	6	40%	228.0	38%	22.0	9%
Theory	18	50	<=2	1196.5	18	100%	869.6	100%	326.9	27%
Techno	17	100	<=2	500	5	29%	497.0	30%	3.0	1%
Mini Grants RSN1	47	20	2	445	25	48%	442.3	54%	2.7	1%
Mini Grants RSN2	50	20	2	474	24	48%	466.0	49%	8.0	2%
Mini Grants RSN3	30	20	2	284	14	50%	271.8	47%	12.2	4%
Mini Grants RSN4	34	20	2	322	17	49%	310.5	49%	11.5	4%
Mini Grants RSN5	47	20	2	474	23	53%	474.0	48%	0.0	0%
Totale	361			8749	182	51%	8199.3	51%	549.8	5%
di cui mini-grant's	208			1999	105	50%	1964.6	50%	34.4	2%

(*) Il finanziamento originariamente previsto per il bando "GO/GTO normal" ammonta a 1.250.000 Euro; esso si esaurisce coprendo il 62% dell'insieme di tre progetti pari-merito in posizione 27. Sono stati quindi trasferiti 53,5 Meuro dal finanziamento previsto per il bando "Theory Grants" per il quale il 100% delle proposte è stato comunque finanziato.