



Allegato 1 a Decreto del Presidente n. 8 del 10 febbraio 2021

Risultati PRIN-RIC INAF 2019		
COMMISSIONE RIC		
Numero domanda e cognome proponente	Titolo della proposta	Finanziamento approvato (€)
1-CALURA	Sub-parsec resolution simulations of globular clusters in a cosmological model	67.408
122- ORLANDO	From massive stars to supernovae and supernova remnants: driving mass, energy and cosmic rays in our Galaxy	84.888
10- BEDIN	Exploiting the Deepest Hubble Space Telescope Observations of Galactic Globular Clusters	65.973
110-BONOMO	The HOT-ATMOS Project: characterizing the atmospheres of hot giant planets as a key to understand the exoplanet diversity	153.732
95-LEURINI	From yOuNg Star clusters to planETary systems (ONSET)	84.427
98-PALOMBA	3200 Phaethon Asteroid Composition by Multiple Analysis-PACMAN	108.212
37-MARCHESI (C.S.)	Piercing through the clouds: a multiwavelength study of obscured accretion in nearby supermassive black holes	33.576
106-ALLEVATO (C.S.)	Linking Active Galaxies to Large-Scale Structure: a dataset-oriented approach	51.107
87-CRISTIANI	New Light on the Intergalactic Medium	104.829
115-NICASTRO	A Systematic Study of the Largest Reservoir of Baryons and Metals in the Universe: the Circum-Galactic Medium of Galaxies	56.951
62-SARACCO	ETG's twelve - Stellar population and dynamical properties of massive early-type galaxies over the last 12 Gyr: testing hierarchical galaxy formation	52.543
5-ALCALA'	Spectroscopically Tracing the Disk Dispersal Evolution (STRADE)	133.945
79- DESIDERA	Planetary Systems At Early Ages (PLATEA)	168.290
96-LUCATELLO	Building up the halo: chemo-dynamical tagging in the age of large surveys	79.506
89-BELLONI	Probing the geometry of accretion: from theory to observations	36.139
15-CIOLFI	Short gamma-ray burst jets from binary neutron star mergers	51.312
61-TOSI	MELODY: Moon multisEnsor and LabOratory Data analYsis	167.162
Totale		1.500.000