

PE10 - Tabella A - Graduatoria finale

n°	Codice domanda	Titolo progetto	Principal Investigator	Punteggio totale	Criterio eccellenza	Criterio impatto	Criterio Equità	Totale uomini	Totale donne	Data di nascita PI
1	2026PLXLAZ	PETRICORE - Quantifying soil moisture effects on rainfall across scales and regimes	Claudia PASQUERO	94,00	38,00					
2	2026P8B3F3	A Multidisciplinary AppROach to unravel the seismic cycle in geothermal systems (AMARO)	Giulio DI TORO	94,00	37,00					
3	2026PB3CXT	Eocene Thermal optimum with EC-Earth4: proxy Reconstruction and Numerical AnaLysis (ETERNAL)	Jost-Diedrich GRAF VON HARDENBERG	91,00						
4	2026PPRH89	MATS: Modulation of the Air-sea boundary layer Turbulence by Sub-mesoscale dynamics	Claudia FANELLI	90,75	36,50	18,00				
5	2026P35NEJ	Mélanges Across Scales: Revealing the Rheological Architecture of Subduction Interfaces from Outcrops to Maps	Andrea FESTA	90,75	36,50	17,50				
6	2026PRT73L	SOFIA - Southern Ocean freshwater and biogeochemical Fluxes from Integrated multi-sensor satellite retrievals and polar observational Anchors	Giuseppe AULICINO	90,00						
7	2026P59J42	The dawn of the Humboldt Current System: Paleogene origins, early evolution and ecosystem resilience across major climatic transitions	Alberto COLLARETA	88,50						
8	2026PYRZ2L	REACT - Rapid rEsponse to Alpine Climatological Threats for debris-flow early warning	Emanuele MARCHETTI	87,50						
9	2026P43HCN	Atmospheric Microplastics: Bridging Emissions and Air Pollution Research (AMBER)	Silvia BUCCI	87,25	34,50	18,00				
10	2026PL7CR3	Agile Scanning of Convective Environments for Nowcasting and Doppler Radar Studies (ASCENDS)	Alessandro BATTAGLIA	85,25	34,50	16,50				
11	2026P7ZZX9	ATLAS - From distributed dAmage to crusTaL weakening and rupture: trAcking earthquake preparation in fault Systems	Matteo PICOZZI	85,25	33,50	18,00				
12	2026PLJP77	HIRMOS - Integrated hydrological modelling and satellite observations for assessing water quantity and quality in large reservoirs	Salvatore MANFREDA	85,25	33,50	17,00				
13	2026PSSHWE	CAve and Lake archives of the past 2 Ma climate and volcanism in central Mediterranean Area (CALMA)	Giovanni ZANCHETTA	85,00	34,00					
14	2026PKW8CY	Decoding geological H2 systems: from deep time to future energy demand Acronym H2oly Waters	Marco SCAMBELLURI	85,00	33,50					

I PI con meno di 40 anni alla data di pubblicazione del bando Prin 2026 sono evidenziati **in verde**