

PE3 - 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	2026P8SB85	Equilibrium and Non-Equilibrium Transport in complex GELS: from models to biological systems (E-NET-GELS)	Emanuela ZACCARELLI	98,50						
2	2026P4W29P	Quantum non-reciprocity (Q-NORE)	Silvia PICOZZI	97,75						
3	2026PLRFP7	PROTEUS: Physics of Cancer Dynamics: Single Cells, Interacting Populations and Data-Driven Adaptive Control	Marco COSENTINO LAGOMARSINO	96,50						
4	2026PRWBFN	DETERMINISTIC CONTROL OF QUANTUM MATERIALS WITH LIGHT - DELIGHT	Lara BENFATTO	90,50						
5	2026PL4ZKA	Rare-earth intercalated Dirac monolayers for electrically tunable magnetism (RETUNE)	Polina SHEVERDYAEVA	88,75						
6	2026PCH84S	Data-Driven Design and On-Surface Synthesis of Tunable 1D-to-2D Covalent Molecular Quantum Networks - DYNAMO	Simona ACHILLI	88,50	36,00					
7	2026PYBZPP	Energy-efficient Conductive Bridge RAM for Flexible Electronics enabled by Amorphous Telluride Electrolytes (ECO-FLEX)	Riccardo MAZZARELLO	88,50	35,00					
8	2026P9AEJJ	SILENTIO - SILicon Emitter based Next-generation Technology for Integrated Optics	Jacopo FORNERIS	88,25						

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