

PE2 – 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	2026PNT4XW	Energetics of QUantum Information Processing (EQUIP)	Mauro PATERNOSTRO	97,00						
2	2026PNCHKR	Collider Pathways to New Physics in the Precision Era	Ramona GROEBER	96,00						
3	2026PWZR49	BeamOn: a high-precision, low-material beam monitor for hadron therapy based on large-area stitched monolithic active pixel sensors	Gianluca USAI	95,25						
4	2026PFJ75P	Ultracold MOlecules in Arrays of optical Traps (U-MOAT)	Paolo DE NATALE	94,75						
5	2026P4JRKZ	Non-perturbative dynamics of fundamental interactions from ab-initio lattice simulations	Vittorio LUBICZ	93,75						
6	2026PFWNAH	Criticality-Enhanced Mesoscopic Photodetection with Quantum Emitter Ensembles (DENSE)	Simone FELICETTI	93,50						
7	2026P8PP9R	The Quantum Nature of Gravity: Symmetries, Black Holes and Entanglement	Alberto ZAFFARONI	93,25						
8	2026PNJJ99	Multi-coherence in many-body driven quantum systems: from polarons to ferromagnetic superfluids (CoHeSy)	Alessio RECATI	93,00						
9	2026P8YKN4	Non-equilibrium statistical physics of novel AI paradigms (NESPA)	Marc Jean Marcel MEZARD	92,75						
10	2026PMCMJP	Integrated Multiscale Precision Approaches for Collider Theory: Future Avenues in Calculations, Tools, Observables and Reconstruction (IMPACT_FACTOR)	Simone MARZANI	92,50						
11	2026PNEFC7	FARsider: Frozen Argon and Scintillation Identification Detector Enhancement for Rare events	Maura PAVAN	91,25						
12	2026P2AAMA	Study of Thermonuclear Events with Laser Light for Astrophysical Reactions	Aurora TUMINO	88,25						

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