

PE4 - 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	2026P4LETM	Surfactants for Sustainability Science - S4S	Gerardo PALAZZO	98,00						
2	2026PCHY2K	Catalytic Heterogeneous interfaces under Applied bias: uncovering dynamic active-site emergence through operando experiments and atomistic simulations (CHAnge)	Giancarlo CICERO	96,75						
3	2026PKTNR3	PROcesses for green dimethyl Ether from sUustainable Sources (PROMETHEUS)	Laura PRATI	95,00						
4	2026P793JM	POC-PD: Graphene-Based Multisensor Bioelectronic Platforms for Data-Driven Analysis of Parkinson's Disease Salivary Biomarker Signatures	Emanuele TREOSSI	90,25						
5	2026PWNFWF	X-CHIRAL - X-ray Circular dichroism for point and inherent chirality in Liquid and gas phases	Emanuele COCCIA	90,00						
6	2026PFPN4B	DREAM-AIR - Defining risk in the exposome era: AI-driven analytical chemistry for airborne micro- and nanoplastics	Jacopo LA NASA	89,25						
7	2026PL3ZS2	MAGNETic assisted oxygen evolution reaction with high entropy Oxides - MAGNETO	Maria Chiara SPADARO	88,00						
8	2026P72BRH	Bio-Nanoplatfoms for Antimicrobial applications via Membrane Interaction Design (BioMIND)	Costanza MONTIS	86,00						
9	2026PWF9F7	Integrated PhotoelectroCatalytic hybrid pairs: from CO2/NOx- to C-N bonds (PAIR-CN)	Cristiana DI VALENTIN	85,25						

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