

PE11 – 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	2026PM5L5M	Next Generation Materials for Nuclear Applications: Technological Innovation and Regulatory Challenges - NEXUS	Sara BIAMINO	100,00	40,00	20,00	0,57	10	4	
2	2026PSJ7S2	biocompatible Microstructural devices for the controlled release of entrapped Drugs in the treatment of urothelial carcinoma - AMSTERDAM	Pietro RUSSO	100,00	40,00	20,00	0,33	10	2	
3	2026P9XJJS	Harnessing Inactivated Microorganisms for Next-Generation Sustainable, Fire-Safe Polymer Composites	Giulio MALUCELLI	99,75						
4	2026PBZJ8K	Multifunctional 4D ultrasound-activated piezoelectric wound foam for the treatment of biofilm-infected chronic wounds (VIBE)	Elena Maria VARONI	95,00						
5	2026PNJX94	Tailor-Made Surface-Confined Flame Retardants Derived from Renewable Resources and Upcycling Processes for Bioplastics (SURFLAME-BIO)	Alberto FRACHE	94,00						
6	2026PC7X2J	HEAT: Hierarchical Engineering of infrared Thermo-optical (meta)materials beyond crystalline order	Valeria GILIBERTI	93,00						
7	2026PT8JMP	SLAM - Spent Li-ion batteries into Advanced catalytic Materials	Emilia PAONE	90,50						
8	2026PX3AHZ	ARCHitected ceramics with Engineered microstructures and programmable crack propagation (ARCHÈ)	Paola PALMERO	88,50						
9	2026PJP3MS	Bioinspired Self-healing/Sensing multifunctional composites (BEST)	Flavia LIBONATI	88,25						
10	2026P5TLCT	Q-LEAP Quantum-engineered Ultrathin Metals and Scalable 2D Materials for Enhanced Photoconversion and Green Hydrogen Production	Francesco BUATIER DE MONGEOT	86,50						

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