

PE8 – 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	2026PT4LAW	SENTINEL: Non-Intrusive Cybersecurity for Safety-Critical Devices	Domenico CAPRIGLIONE	100,00						
2	2026PF7RZ7	CHROMA – Color and Human Response for Urban Overheating Mitigation and Adaptation in Multisensory Built Environments	Francesco ASDRUBALI	99,00						
3	2026PP584L	EuTechnologies for Solar Monitoring of Active Resilient Thermal pavements (EUTECH-SMART)	Francesco CANESTRARI	97,75						
4	2026PRP438	LACES – Low-impact Advanced Concrete Engineering Systems: Mechanical and Multiphysics Modelling, Experimental Validation and Design Guidelines	Francesco DAL CORSO	97,50						
5	2026P5WRZ8	AI-PRAESIDIUM — agentic AI for Performance-based Robustness AssESsment of Degraded InfrastrUcture across Multiple scales	Andrea PROTA	97,25						
6	2026PPLHWR	NEXUS-FLOAT: Nuclear Energy X-sector Utilization and Storage on FLOATing platforms - Integration of SMRs and AMRs with process heat use, storage and offshore technologies for the Mediterranean decarbonization	Antonio CAMMI	97,00						
7	2026PWELAN	CRATERA. A Comprehensive Research Platform based on AI-assisted Analysis for Archaeological Heritage Conservation in Multi-Risk Areas	Renata PICONE	96,50						
8	2026PMAYZE	Ammonia High temperature ElectrochemicAl synthesis and Decomposition (AHEAD)	Massimo SANTARELLI	96,25	39,00					
9	2026PWTWM5	Advanced Theoretical and Computational Methods for the Design and Modeling of Multiscale Innovative Materials and Structures – ATOMS-MIMS	Fernando FRATERNALI	96,25	38,50					
10	2026PKHJA4	ENCHANT – ENgineered Co-design of surfaces and geometries for Heat exchANGers in sustainable Thermal systems	Sara RAINIERI	93,50						
11	2026PPCYZY	Adaptive Hydrogen Energy Architectures for Autonomous Logistics and Mobility (A-HEAL)	Stefano UBERTINI	91,50						
12	2026PSLPF4	AURA - Atmospheric hUmidity Recovery with Advanced sorbents	Valeria PALOMBA	90,00						
13	2026PLWK3R	PANTHER - Photothermal cARbon Nanofluids by flame synTHesis for solar-assistEd CO ₂ Recovery from amines	Carmela RUSSO	89,00						
14	2026PJA772	GEOCHARME 2: GEOphysical CHARacterization and Monitoring of Earthen dams and levees 2	Laura SOCCO	88,50						
15	2026PWCEEC	TRUST-IN-RC: Trained, Reliable and Uncertainty-aware Structural digital-Twin based approaches for INfrastructures subjected to Reinforcement Corrosion	Beatrice BELLETTI	88,00	35,50	17,50	0,84	11	8	
16	2026PP2SAM	Holistic resilience modelling and climate change adaptation of critical infrastructure exposed to NaTech risk	Iunio IERVOLINO	88,00	35,50	17,50	0,55	8	3	

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17 2026P7C5HF	DREAM-AM - Defect-Resolved Multiscale Fatigue Design and Topology Optimisation of complex Metal Additively Manufactured Components	Andrea TRIDELLO	87,25						
18 2026PEA2X7	Advanced Reactors and Thermochemical Energy Materials for Innovative Storage - ARTEMIS	Laura FEDELE	87,00						
19 2026PJ2K77	AQUAtic environments for energy sheet pile WALLs (AQUA-WALL)	Francesco CECINATO	86,50						
20 2026P58XKW	MICA - from phenomenological to physics-based soil mechanics: a Microstructure-Informed Constitutive framework for engineering Applications	Angelo AMOROSI	86,00	34,00					
21 2026P38TNH	MATT — Multi-material Additive manufacturing Through voxel-level inTelligence	Bianca Maria COLOSIMO	86,00	33,00					
22 2026P894ZM	A unified FRamework for performance-based design of fOundation systems under DYnamic soil–structure inTEraction (AFRODYTE)	Domenico GAUDIO	85,00						

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