

PE7 - 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	2026PJMWPX	Multimodal Engineered Technologies and Artificial Intelligence for early prediction and prevention of metabolic complications in healthCARE pathways for non-communicable diseases (Acronym: META-AI CARE)	Pasquale FOGGIA	100,00	40,00	20,00	0,82	10	7	
2	2026PEPNKS	Multifunctional wearable Platforms for AI-enabled Health monitoring and User-centered Sustainability (MORPHEUS)	Antonio MAFFUCCI	100,00	40,00	20,00	0,80	6	9	
3	2026P7EAXX	WhoWh: WattHour on Wheels – Enabling Scalable Electric Mobility via Integrated Design and Control of Grid-Friendly Charging Systems	Sonia LEVA	100,00	40,00	20,00	0,44	7	2	
4	2026PTCCMW	Modular Surfaces with AI-driven Conversion for Integrated Photovoltaics - MOSAIC4IPV	Gabriele Maria LOZITO	100,00	40,00	20,00	0,20	9	1	
5	2026PHLMC4	e-DoIT-RISE - echo-Doppler Imaging Tonometer: Reference Infrastructure for Stiffness Evaluation	Andrea SCORZA	100,00	40,00	20,00	0,00	5	0	
6	2026PJSZXF	System-level co-design, fabrication and testing of microscale Biosensing platforms integrating Nanoscale CMOS ICs, Micromachined Transducers and Functionalized Biointerfaces (SymBioNIC)	Paolo Stefano CROVETTI	99,25						
7	2026PRM3Y8	Lab-to-Cell approach for online monitoring, diagnostics, control, and life-cycle assessment of next-generation battery systems	Pier Andrea TRAVERSO	98,75						
8	2026PW4NBT	SYNAPSE-EM - Adaptive Electromagnetic Neuroimaging: Multimodal Functional Data with Structural Bio-Priors	Paolo ROCCA	98,50						
9	2026PH5MMN	Photonic Highways for Advanced Real-time Observation and Sensing (PHAROS)	Antonio MECOZZI	97,75						
10	2026PWJ2BB	DENDRA - Adaptive Dendritic Electronics for Self-Organizing Neuromorphic Intelligence	Marco FANCIULLI	97,25						
11	2026PNS22N	Metrological framework for TRUSTworthy MEasuring systems with machine-learning components across their life cycle (TRUSTME)	Gabriele PATRIZI	96,50						
12	2026PTJ5FX	CRYO-DC4FUSION: DC Microgrid for Cryogenic Power Supplies Enabling Future Tokamak Fusion Power Plants	Pericle ZANCHETTA	94,00	37,50	19,00				
13	2026P4W7PS	Molecularly Imprinted Digital Microneedles for Multianalyte Early Detection of Alzheimer's Disease Biomarkers - MIND	Giuseppe BARILLARO	94,00	37,50	18,50				
14	2026P5XAWZ	Sensing-enabled MMICs for Adaptive Reconfigurable Millimeter-wave Transmitters (SMART)	Gian Piero GIBIINO	93,50	37,50	18,50	0,33	10	2	
15	2026P59TBP	Instrumented Wheels for Zero Accidents - IWheZA	Gianpiero MASTINU	93,50	37,00	18,50	0,30	17	3	
16	2026P4Z3FE	Multiplexed nanophotonic sensing platform for real-time monitoring of 3D blood-brain barrier spheroids (BIC-MULTISENSE)	Silvia ROMANO	93,25						
17	2026P4MW2A	Reliable and Interoperable Grid-Forming Converters for Power-Electronics-Dominated Grids (RIGFORM)	Tommaso CALDOGNETTO	90,50						
18	2026P8223T	DEXTER – Data-driven EXoskeleton for Integrated Arm-Wrist-Hand Neuro-Motor Recovery	Giuseppe CARBONE	89,50						

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