

PE6 - 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	2026P7R5JT	Agentic Trustworthy & Human-supervised ENvironments for AI (ATHENA)	Luigi TROIANO	99,50						
2	2026P39CW7	PREMISE - Predictive Multimodal Intelligence with Spatial and Episodic memory	Lorenzo BARALDI	95,00						
3	2026P43NRH	Embodied eXPERtise Transfer through Mutual Interpretation (EXPERT-MI)	Marco CRISTANI	93,00						
4	2026PPTAHC	AEGIS: Ensuring AI Reliability and Longevity Through Hardware and Software Cross-Layer Hardening	Paolo RECH	92,50						
5	2026PYPKPX	New Frontiers in Tele-Rehabilitation as a Service (NF-TRaaS)	Antonio CELESTI	92,00						
6	2026PT85XP	PRESERVE: Preserving Developer Intent in Trustworthy AI-Assisted Software Engineering	Fabio PALOMBA	91,50						
7	2026P5PEE5	ResAccess-AI (Responsible Artificial Intelligence for Accessible Interactive Systems)	Fabio PATERNO'	89,50						
8	2026PLXMR2	Model-Augmented AI in Computational Biology (MADAI-CB): Integrating Multi-Omics and Multimodal Data for Mechanistic Modeling and Personalized Therapies in Non-Communicable Diseases	Alfredo PULVIRENTI	88,50						
9	2026P9J894	Decomposition of Logic-based Combinatorial Problems (DECO-LOG)	Marco MARATEA	88,00						
10	2026P79T3K	FORGE - Flexible Open Retrieval for GENomics	Giulio Ermanno PIBIRI	87,50						
11	2026PZJHZC	Generative Graph Learning for Spatio-Temporal Processes (GraSP)	Davide BACCIU	87,00						

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