

IA - Intelligenza artificiale - Tabella A - Graduatoria finale

n°	Codice domanda	Titolo progetto	Principal Investigator	Punteggio totale	Criterio qualità ed efficienza	Criterio impatto	Criterio Equità	Totale uomini	Totale donne	Data di nascita PI
1	2026H9CMXP	Artificial Intelligence and the Transformation of Territorial Systems, Organizations, and Finance in the Made in Italy Economy	Giuseppe DE PIETRO	99,00						
2	2026HB7NZS	Intelligent Multilevel AI-driven analysis and risk Profiling of immunometabolic and social Trajectories in Obesity (IMPACTO)	Mikiko WATANABE	98,12						
3	2026HMH8F7	HERitage resilience through Adaptive AI (HERA)	Rosa PENNA	98,00						
4	2026HKSCJ5	AI-assisted strategies for the Knowledge, Safeguarding and valorisation of natural and anthropogenic rock heritage sites (ARKAIC)	Gian Marco MARMONI	97,75						
5	2026HLY5N8	AIDeRS – AI-enabled Deposit Refund Systems for Circular Packaging Governance: Preparing Italy for Packaging Waste Regulation Compliance	Roberta COSTA	96,00						
6	2026H7R3RE	Integrated Chemical and Biological Signatures with AI-Driven Crime Scene Reconstruction for Next-Generation Forensic Intelligence (SIGN-FI)	Paola BARRA	93,75						
7	2026HZFB2M	AstroMINDS - Astrophysics Mind-sciences Interoperability Network for Detections and Serendipity: A Transdisciplinary AI Framework for Signal Detection and Serendipitous Discovery across Astrophysics and Brain Sciences	Marcella MASSARDI	92,25						
8	2026H5HLSR	REFLECT-HDT: Reflective AI and Human Digital Twin for Critical Collaboration in the Generative Era	Tindara CAPRI'	91,00						
9	2026H3MBFL	M.A.G.I.A. - Media Authenticity through Grounded and Interpretative AI Visual semiotics and computational reasoning for contextual truthworthiness assessment of AI-mediated imagery	Mauro BARNI	88,75						
10	2026HY83BY	ALGOSTYLE: Challenging Style in the Age of AI	Alfio FERRARA	88,62	36,00					
11	2026HTX5PL	Building Human–Machine Synergy in AI-Rich Medical Training and Practice	Vito TRIANNI	88,62	35,50					
12	2026HTZ983	SCRIBA - Scalable scientific integration of visible and invisible dimensions in Archival ecosystems	Alessandra BIANCOLILLO	87,62						
13	2026HEMN9K	AURORA – AI for Understanding Risks, Opportunities and Realignments in an Age of structural transformations	Andrea TACCHELLA	87,50	35,00					
14	2026HW27NW	Physics-informed AI for Earthquake Research, Communication and Ethno-anthropological Interpretation of Volcanic Environments	Vincenzo CONVERTITO	87,50	34,00					
15	2026HKZH7B	Multi-agent, Multi-modal, and Multi-orchestrated Musical Metaverse: inclusive hybrid XR ecosystems for music education, composition and performance	Luca TURCHET	87,25						
16	2026HMSHE2	GALA - Generative AI for Legal Argumentation	Francesca LAGIOIA	87,12						
17	2026HX3NXX	Logical Analysis of Data-Driven Inference in AI Systems - LADI	Serafina LAPENTA	87,00						
18	2026H47ERN	CORALLINE - CO-designing Responsible AI against gender-based violence across social, Institutional, and digital Networks	Viviana PATTI	86,25						
19	2026H3W99S	Causal Foundation Models for Predictive Cultural Heritage Conservation	Gerardo CANFORA	85,88						
20	2026H8R7N2	Social Evaluations in the Age of Manipulation: A Multi-Level Computational Framework in and across Organizations (SEAM)	Elena BRUNI	85,38						

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