

HT - 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	2026H9B4NH	From By-product to Biotherapeutic: Mechanisms, Efficacy and Socio-Economic Impact of Buffalo Milk Whey in Chronic Intestinal Inflammation	Giuseppe CAMPANILE	100,00	40,00	20,00	1,00	7	7	XX/XX/1960
2	2026HNB8EN	Multi-level Integration of DNA Methylation and Exposome for Generalizable and Clinically Actionable Prediction of cardiovascular and kidney dysfunction in Type 2 Diabetes: biomedical, economic and juridical issues- "MED-CARE".	Giuseppe PAOLISSO	100,00	40,00	20,00	1,00	9	9	XX/XX/1957
3	2026HBJR4R	OneHealth-EU: A Federated Multimodal Foundation Agentic Model for Integrated One Health Surveillance and Responsible AI Governance	Elisa SCOTTI	98,88						
4	2026HS5XB9	Digi-FALLS: Towards an Integrated and Scalable Ecosystem for Digital Risk-Stratified Fall Prevention and Prehabilitation in Ageing Populations	Lorenzo CHIARI	97,50						
5	2026HMXPTH	DECODING-PAIN. Computational DECODING of maladaptive chronic PAIN through multimodal neuro-affective inference	Marco CASCELLA	96,12						
6	2026HPNFPH	From Biomarker Measurement to Biomarker Meaning: Host Context as a Driver of Cancer Risk Stratification	Daniela TERRACCIANO	95,50						
7	2026HPH982	Interfering with cardiac fibrosis by NANO-delivery of YAP-targeted Cardiac Anti-fibrotic RNA thErapiEs	Maurizio PESCE	91,75						
8	2026H7S9RZ	POLARIS-FH — Pediatric Offspring Lipid Algorithm for Risk-based Identification and Screening of Familial Hypercholesterolaemia.	Luisa DE SANCTIS	91,00						
9	2026HF25AR	ADaPTA – Adaptive Digital Platform for clinical mental healTh Assessmen:A national interoperable item bank for IRT-based computerized adaptive assessment and ecological momentary assessment in mental health	Alessandro ZENNARO	90,50	36,50					
10	2026HB55KW	Spatial multiplex imaging for recurrence-risk stratification in early-stage cervical cancer after surgery (SPICE-CC)	Metello Enzo INNOCENTI	90,50	35,50					
11	2026HSAWAK	KAIROS — The time of cancer care: an interdisciplinary investigation of biological, organisational and experiential dimensions of timing in breast cancer care	Maria Vittoria DIECI	89,75						
12	2026H28A9Z	ONCOMIND - A Reinforcement-Learning Methodology to Improve Medication-Prescription Safety in Oncology	Francesco TROVO'	89,62						
13	2026H7FMAW	ROSI – Real-time intraOperative Surgical Intelligence: A Reliability-Aware AI System to Assist, Warn, Defer or Withdraw	Gaya SPOLVERATO	86,88						
14	2026HCSZZK	CLEAR: Clinically-validated, health literacy- and equity-adapted AI for accessible discharge communication. A multicentre, multidisciplinary, development and pilot-validation study for safer, preventive-aware hospital-to-home transitions in chronic care across Italy.	Umberto GELATTI	85,75						
15	2026HZYSMY	INVAS2VALUE - From Invasive Species to Therapeutics: A Circular Bioeconomy Platform for Environmental, Health and Societal Value.	Simona COLLINA	85,50						
16	2026HH2RF7	Multispectral optical-metabolic decoding of early oral carcinogenesis through integrated fluorescence imaging, chromophore characterization and explainable computational analysis. Project acronym: ORIOM (Optical biomarkers for ORal carcinogenesis through Integrated Optical-Metabolic analysis).	Massimo CORDARO	85,00	34,50					
17	2026H8RM44	RESPIRO – Real-time Environmental Sanitation for AI-driven Prevention of Infections and Resistant Organisms	Emanuele DURANTE MANGONI	85,00	34,00					

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