

LS7 - 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	2026PWA7H5	Epi-COMBO —Epigenetic CONvergent Multi-tumor Blockade of Oncogenic non-coding networks: Modulating the 8q24 MYC–PVT1 axis through miR-423-5p and other epigenetic targeting.	Michele CARAGLIA	100,00	40,00	20,00	0,95	9	10	
2	2026PT4KJY	Integrated multi-omics, pharmacokinetics and patient-derived organoids to predict response to JAK inhibitors in adult and pediatric ulcerative colitis	Gabriele STOCCO	100,00	40,00	20,00	0,86	3	4	XX/XX/1976
3	2026PJYZXJ	Adolescent Stress and Psychopathological Trajectories: Vulnerability, Neurobiological Mechanisms, and Gene–Environment Interactions Toward Targeted Interventions	Marco Andrea RIVA	100,00	40,00	20,00	0,86	8	6	XX/XX/1959
4	2026P42P95	The evaluation of LAV-BPIFB4 therapy in improving inflammatory components of adiposity in obesity	Carmine VECCHIONE	100,00	40,00	20,00	0,73	7	4	
5	2026PWFFF4	Pharmacological modulation of myelination to rescue circuit dysfunction after adolescent alcohol exposure	Roberto CICCOCIOPPO	100,00	40,00	20,00	0,62	4	9	
6	2026PBSNLJ	BRIDGE: Beyond Bias: Rethinking Inference and clinical study Design to build a new, measurable Gender medicine Ecosystem.	Mariacelia Stefania DI SERIO	99,00						
7	2026PECJS5	Chemical EPigenomics of drug tolerant persister cells in gastric cancer	Saverio MINUCCI	98,75						
8	2026PRZ3LH	INNOV-HAI: INNOVative and Integrated Strategies for Controlling Healthcare-Associated Infections from Multidrug-Resistant Microorganisms in Italian Hospitals	Paolo VILLARI	98,25						
9	2026PNA3F7	Postbiotic-Mediated Reprogramming of Inflammatory, Angiogenic and Epigenetic Pathways in Cancer: A Strategy to Improve Therapy Response and Overcome Resistance	Massimo LIBRA	97,75						
10	2026PJM4N4	Rewiring Neural Cell-State Plasticity Across Development and Glioblastoma: Pharmacological Targeting of Pathological Cellular Trajectories	Alessandro FIORENZANO	96,25	38,00	19,50	0,93	7	8	
11	2026P8R9FN	Integrative Tumor and cfDNA Methylation Analysis to Predict Recurrence and Clinical Outcomes in High-risk Melanoma Patients Treated with Adjuvant Immunotherapy	Michele MAIO	96,25	38,00	19,50	0,67	4	2	
12	2026P94K5N	RISK-IT: Risk Miscalibration as a Fundamental Mechanism of Health Behaviour in Complex Information Environments	Fabrizio BERT	96,00	38,50					
13	2026PCPCC3	BCLAF1 Functional dissection and clinical exploitation Against Neuroblastoma (BFAN)	Carmela DELL'AVERSANA	96,00	38,00					
14	2026PCK3FY	ADVANCES — AAV host factor Discovery, Validation, and Cross-tissue Enhancement Strategies	Anna Christina KAJASTE-RUDNITSKI	93,00	38,00					
15	2026PJ7KY5	Balancing NOP and MOP Receptor Activation to Separate Analgesia from Opioid Side Effects	Girolamo CALO'	93,00	37,50					
16	2026P94KK9	Integrated faecal immunochemical testing (FIT)-based clinical and molecular risk stratification for colorectal cancer diagnosis in symptomatic patients	Lorenzo FUCCIO	92,00						
17	2026P4BN2S	MIND-AGE: Molecular mechanisms of accelerated agING in mood Disorders and AGing modulating strategiEs	Claudia PISANU	91,00						
18	2026PSJ4MR	Omic-based and clinical profiling of post-inflammatory disorders of the gastrointestinal tract (ORIGIN-GI)	Giovanni BARBARA	90,75						
19	2026PP425R	Amino acids infusion for renal protection in critically ill patients: a multicenter, double-blind, placebo-controlled, randomized trial - PROTECTION 2	Giovanni LANDONI	90,50						
20	2026PX35JL	PASSION - Proton Arc radiotherapy Strategy and Selective Immune system activation for Optimized Novel breast cancer treatment	Frank Reinhard Heinrich LOHR	89,00						
21	2026P7I3R7	ECHO: Exploring Clonal Hematopoiesis as a Systemic Modifier of the Bone Marrow Ecosystem in Plasma Cell Dyscrasias	Niccolo' BOLLI	88,50						

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22	2026PPPCB2	ICOPE-BIO: Effectiveness of an ICOPE-Based Multidomain Intervention on Intrinsic Capacity Trajectories and Biological Ageing Profiles in Community-Dwelling Older Adults	Giuseppe BELLELLI	88,00						
23	2026PWBYPB	Long-term health effects of pollution peaks beyond average exposure: unravelling exposure dynamics, biological pathways, and susceptibility factors. The Peak of Air Pollution Exposures and long-Term Health Effects (PAPETHE) study	Giovanni VERONESI	87,75						
24	2026PM45NT	ENDOCARE: CB2 receptor targeting in endometriosis — integrating human organoids, neurobiology and drug discovery to treat pain, psychological burden and infertility	Vittoria BORGONETTI	86,75						
25	2026PJJB44	Multi-scale Determinants of Intra-Urban Temperature Variability and Climate Adaptation	Francesco SERA	86,50						
26	2026PJHZR5	Engineering Mitochondrial Transfer for Neurorepair A Platform Technology for Organelle-Based Neurorepair in Ischemic and Neurodegenerative Brain Injury	Silvia CARLONI	86,25						
27	2026P3TPWX	Decoding Immunometabolic circuits in PediAtriC nervous system Tumors - IMPACT	Veronica FERRUCCI	85,50	35,00					
28	2026PTLP9H	Venetoclax-compatible next-generation multifunctional CAR T cells for acute myeloid leukemia targeting	Fabrizio PANE	85,50	34,00					

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