

LS4 - 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	2026PJ528E	TaRgetIng undruGGable drivErs in Rare cancers through eXon skipping-based strategies (TRIGGERs)	Michele MILELLA	100,00	40,00	20,00	0,86	8	6	
2	2026P8WEEP	Targeting Adaptive tumor Plasticity to overcome Resistance in ColoRectal Cancer through multi-omics approaches - TAP-ResCRC	Luca FALZONE	100,00	40,00	20,00	0,67	4	8	
3	2026PZH329	PRISM-T2D BCAA-Klotho-FGF23 Axis as a Multidirectional Hepato-Renal-Bone Network in Type 2 Diabetes	Gianluca PERSEGHIN	98,50						
4	2026PKHE87	SHAPE_AGING_Sex Hormone Adaptation, Psychosexual health and Environmental vulnerability in aging	Linda VIGNOZZI	98,25	39,50					
5	2026PW5A7S	Multidimensional Analysis of Tumor Resistance and mIcroenvironment compleXity in Triple-Negative Breast Cancer (MATRIX-TNBC)	Gerolama CONDORELLI	98,25	39,00					
6	2026PP8FMT	Diabetes-specific disruptors of cardiovascular resilience and drivers of heart failure (DISRUPT-DM)	Gian Paolo FADINI	96,75						
7	2026PS3E2E	BEYOND-PTH Integrated phenotyping of PTH actions across clinical models of muscle–adipose–bone remodeling	Giovanna MANTOVANI	95,75						
8	2026PNCJBL	Addressing the immunometabolic landscape fueling autoreactive T cells in type 1 diabetes	Paolo FIORINA	94,75						
9	2026PML3R8	Impact on infarct size of environmental pollution and AI-enhanced ECG interpretation in patients with acute coronary syndromes	Emanuele BARBATO	93,50						
10	2026PCC9XM	Mechanisms and Outcomes of Metabolic Health in pituitary Adenomas: the MOMHA study	Annamaria COLAO	91,25						
11	2026PZMLMW	Decoding the Multi-Organ Interfaces Driving Adaptive or Maladaptive Cardiac Remodeling and Heart Failure and the Impact of Physical Exercise and Aging.	Daniela CARNEVALE	91,00						
12	2026P89RB8	KLEAR: Targeting KLHL14-dependent Evasion of Adaptive radiotherapy responses in fusion-positive Rhabdomyosarcoma	Francesco MARAMPON	89,75						
13	2026PB9TB3	The Cholesin/GPR146 axis regulation of immunometabolism and wound healing: implications in MASH progression (CHARM)	Stefania BASILI	89,00						
14	2026PNCR7Y	Endocrine immune-related adverse events in cancer patients treated with immune-checkpoint inhibitors: predictive factors and patients' risk stratification	Sabrina CHILOIRO	87,50						
15	2026PYLWNB	Intercepting Doxorubicin-induced Cardiotoxicity Through Early Metaboloepigenetic Signatures and Mitochondrial Therapy	Alessandra GHIGO	86,00						
16	2026P7L582	HemE and sex horMonEs interplay in liveR metabolic trAjectories (HemERa)	Emanuela TOLOSANO	85,25						

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