LS1 - 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	2026P73NSN	Protein LACTylation and metabolic rewiring In Cancer progression and therapy response (PLAsTIC)	Paola CHIARUGI	97,75						
2	2026PWKJK3	Metabolic Determinants of Organotropic Metastasis: A Multi-Scale Dissection of Amino Acid-Driven Tumor Adaptation	Francesca CUTRUZZOLA'	93,50						
3	2026PBA8FF	Pulse2Splice: Robotic Cardiac Modulation Linking Heart Dynamics to Cancer RNA Processing	Serena ZACCHIGNA	93,00	37,50					
4	2026PEKXCK	ORCHESTRA: Organelle and vesicle crosstalk in metabolon-targeted autophagy driving metabolic switches	Francesco CECCONI	93,00	37,00					
5	2026PC3YSL	In situ study of the molecular mechanisms of regulation of striated muscle contraction in health and disease	Marco LINARI	92,75						
6	2026P9YH2Y	A multidisciplinary team to foster Translational Research And drug design in channelopathies causing Developmental and Epileptic encephalopathies: from structural biology to therapeutic targeting (TRADE)	Maurizio TAGLIALATELA	92,00						
7	**2026PS4TRW**	DNA damage-driven macrophage senescence as a mechanism of Mycobacterium tuberculosis persistence (DAMAGE-TB).	**Riccardo MIGGIANO**	91,00						
8	2026PWBF3K	Deciphering the Mitochondria–Micronuclei Crosstalk in Colorectal Cancer - MiMiC	Paolo PINTON	85,75						
9	2026PMWH82	MozARt: Motor-unit Androgen Receptor signalling in physiology and androgen-biased neurodegeneration	Maria PENNUTO	85,00	34,00					
10	2026P4253P	The signalling basis of Tumour-Induced Skeletal Muscle Metabolic Dysfunction in Cancer Cachexia	Andrea GRAZIANI	85,00	33,00					

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