

PE5 - 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	2026P92F5R	Deciphering the Fusobacterial Glycocode: How Surface Glycans Drive Host Interaction and Immune Modulation FUSOGLYCOATLAS	Alba SILIPO	98,50						
2	2026PH9NYR	SYnthetic molecular Machines and Pumps operaATING in complex Environments (Sympatie)	Alberto CREDI	96,50						
3	2026P39CXW	NiXome — A structural-bioinorganic atlas of human metalloproteome vulnerability to environmental nickel	Stefano Luciano CIURLI	95,75						
4	2026PZX45Y	TWIST — ToWard chiral light from Inverted Singlet-Triplet emitters	Cristiano ZONTA	94,75						
5	2026PPBFBKX	SPIRAL: Chirality-Driven SPIN Control of Photocatalytic Water Splitting	Ludovico VALLI	94,25						
6	2026PC3LM3	Spatially Programmed 3D Adsorbents for Carbon dioxidE capture under competitive water conditions (3D-SPACE)	Valentina CROCELLA'	93,00						
7	2026P2CL48	FLUOride TRAPping through bridged dimeric metal complexes: A platform for possible in kit 18F-labelling and Theranostic applications (FLUOTRAP)	Lorenzo TEI	91,75						
8	2026PS4NJT	SupraCapture: SUPRAmolecular nanohybrids for targeted protein CAPTURE	Fabrizio MANCIN	87,75						
9	2026PKEPBB	Cross-coupling strategies for the sustainable synthesis of biologically active compounds - XSus	Manuel ORLANDI	87						
10	2026PNWFFHB	Mobility in the assembly of Supramolecular Therapeutics to Inhibit Cancer Angiogenesis And Inflammation focusing on Melanoma (MYSTICA_AIM)	Silvia MARCHESAN	86,75						
11	2026P7P9EF	Targeting human protein disulfide isomerase A3 (PDIA3) for the development of innovative preclinical-ready broad-spectrum antivirals against respiratory viral infections: a contribution to a basic need. (Acronim: SHUFFLE)	Marco Lucio LOLLI	86,25						
12	2026P9M33X	Circular High Entropy Metal PHOSphates REcovery from Wastes for (Electrophoto)catalytic Reactions - CHEMPHOREWER	Laura Eleonora DEPERO	85,25						

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