

LS9 - 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	2026PFPNZ4	MARS-GEL: Matrix Redox Stability Mapping of Non-Soy Legume Protein Emulsion Gels	Matteo Mario SCAMPICCHIO	98,00						
2	2026PK4WAA	LUMEN - integration of Light-Use and Metabolism in photosynthetic organisms	Giorgio PERIN	93,00	38,50					
3	2026PE9ZY8	REMEDY - REsearch on Myopathy as an Emerging Defect in heavy pigs: Genetic Bases, Physiological Mechanisms, Consumer Perception, and Sustainable Recovery Strategies	Valentina BONFATTI	93,00	38,00					
4	2026P89284	From cell-to-cell to interkingdom communication: decoding the unexplored roles of plant extracellular vesicles (PlanTalkEV)	Alfredo AMBROSONE	90,75						
5	2026PZ8RTZ	NUTR-IT-OMICS, Italian Multi-Omics Nutritional Framework for Precision Nutrition	Daniele DEL RIO	90,25						
6	2026P9JYTX	SmartMOL: Smart RNA and Peptides: Discovery, Formulation and Systemic Delivery for sustainable crop protection	Simona MASIERO	89,00						
7	2026PTX8WK	ADAPT - Adaptive capacity of pollinators to multiple pressures in agricultural landscapes	Lorenzo MARINI	88,25						
8	2026P4PW5A	VINTAGE: vine internal nitrogen dynamics buffering for acidity preservation	Stefania SAVOI	88,00						
9	2026PSBZ3H	Tree-Dimensions: Unravelling 3D Canopy Structure, Tree Physiology and Surface Radiative Effects for Climate-Resilient Mediterranean Cities [TREE-D]	Raffaele LAFORTEZZA	86,75						
10	2026P5Y3AY	RNAissance-Attenuated Listeria monocytogenes (Lmat) as delivery platform for therapeutic oligonucleotides in cancer	Laura POLISENO	86,00						
11	2026PTCARS	METALNET: Dissecting Cadmium-Zinc Regulatory Networks in Durum Wheat for Safer and Sustainable Food Systems	Alessio APRILE	85,75	35,00	16,50	0,67	3	6	
12	2026P99PCH	REDox GATEway linking apoplastic signaling to immune and developmental reprogramming in plants (RED-GATE)	Giulia DE LORENZO	85,75	35,00	16,50	0,18	1	10	
13	2026P3YXHC	MELODIA - Modeling and Targeting Convergent Mechanisms of Purkinje Cell Degeneration in Hereditary Ataxias using air liquid interface cerebellar organoids	Luca GUGLIELMI	85,50						
14	2026P5BK7F	Uncovering frequency and consequences of hidden interactions for insect invasions (INTERACT)	Davide RASSATI	85,25						
15	2026PTJBW5	Unraveling the structure-function Relationships of bacterial CELLulose based materials as affected by production process (UNREAL-CELL)	Stella PLAZZOTTA	85,00						

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