

LS8 - 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	2026P34ET4	SEA_Light. Seagrasses Adaptation to Light: from Evolutionary strategies to Agricultural innovation	Gabriele PROCACCINI	98,00						
2	2026P97NRT	NOVel Artificial MARine Ecosystems: linking behaviour, physiology, ecology and smart engineering for biodiversity-sensitive design of artificial marine habitats (NOVA-MARE)	Laura AIROLDI	92,25						
3	2026PL8HEY	RESPOND - Integrated ecological and evolutionary responses to extreme climatic events	Diego RUBOLINI	91,00						
4	2026PSNY8E	Understanding the Functioning of Ecosystems emergiNg after glacier retreat - FENIce	Gentile Francesco FICETOLA	90,25						
5	2026PPNPWR	CHEMO-EMO - Chemical Signals of Emotion: Bridging Humans, Dogs, and Plants	Biagio D'ANIELLO	90,00						
6	2026PCX4AX	Deciphering lipid-mediated host signal perception and chemotropic navigation mechanisms in a destructive soil-borne plant-pathogen (OLEOSIGNAL)	David TURRA'	89,75						
7	2026PZCH7W	ECHOES (Ecological Connectivity and Hierarchical Organisation across spatiotEmporal Scales) - Scale-bridging ecology of mammal network functions across space, time and complexity	Carlo RONDININI	88,75						
8	2026PXF3MF	How Genomes Encode Form: A Causal Framework for Morphological Evolution	Riccardo PAPA	88,25						
9	2026PEWTZT	TRANSMIT: Towards a mechanistic and predictive framework of microbiome transmission	Maria Elena MARTINO	88,00						
10	2026PHA83C	MISTRAL Multi-omic Immune Structure TRaced through Ancestry and Local history	Alessandro RAVEANE	87,25						
11	2026P8EA8R	AI-FIRMUS: Ancestral Insight on Fermentations to Improve and Renovate Modern processes through the Understanding of microbial Synergies.	Duccio CAVALIERI	86,00						
12	2026P8XE8F	Predicting the resilience of coastal aquifer ecosystems from biodiversity, function and environmental change	Alejandro MARTINEZ	85,50						

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