

LS5 - 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	2026P3FMLS	RETRO-ALS: Endogenous retroelements as a lifespan axis of motor neuron vulnerability: from neurodevelopment to degeneration in human cortico-spinal assembloids	Leonardo Antonio SECHI	92,00						
2	2026PL4KY9	GLUT4 as a metabolic regulator of synaptic function: from physiology to Alzheimer's Disease	Daniela PUZZO	89,00						
3	2026PKYMSW	TRACE-NDDs: Tracing early pathogenic trajectories in monogenic neurodevelopmental disorders by investigating neuronal and glial cell dysfunctions	Claudia BAGNI	86,50						
4	2026P5FH3F	Biological decoding of alpha-synucleinopathy clinical phenocconversion by comparing idiopathic and GBA-related disease: multi-matrix biomarker profiling and molecular pathway analysis	Gianluigi ZANUSSO	86,25						
5	2026PZFWF8	MOTOR PREDICTION AND ERROR OBSERVATION: Neural Substrates of Teleological Expectation Violation Across Species and Clinical Contexts	Luciano FADIGA	85,75	34,00	18,00				
6	2026PNY4CM	Vagal Modulation of Gut-Brain Communication: Neural, Microbial, and Metabolomic Interfaces in Brain Glioma BRIDGE	Cristina LIMATOLA	85,75	34,00	17,00				
7	2026P8ZKS9	Disentangling non-neuronal cells heterogeneity and therapeutic targets in chronic PAIN DELETE-PAIN	Romina NASSINI	85,50	36,00					
8	2026PHMNCT	GLP-1/GIP Receptor Signaling as a Modulator of Critical Period Plasticity and Lifelong Brain Function (LIFE-GLP)	Michela FAGIOLINI	85,50	34,50					
9	2026PPHL87	MAPS-PD - Microplastic Accumulation and Parkinson's Disease: Physicochemical Determinants of Differential Tissue Distribution, Barrier Crossing, and Organ-Specific Pathology	Cristina SPALLETTI	85,25	34,50					
10	2026P2LJA9	Metabolic flexibility, EBV infection and senescence as convergent epigenetic determinants leading to loss of immune tolerance in multiple sclerosis	Giuseppe MATARESE	85,25	33,00					
11	2026PNCJ9B	Constructing Sense of Time from Sensory Input: Neural Dynamics & Statistical Structure of Perception	Mathew Ernest DIAMOND	85,00	34,50	16,00	0,80	3	2	
12	2026P7238W	ASTROCYTE MEMORY OF EARLY-LIFE ADVERSITIES: UNRAVELING MOLECULAR MECHANISMS AND FUNCTIONAL IMPACT ON NEURODEVELOPMENT	Gabriele LOSI	85,00	34,50	16,00	0,29	1	6	
13	2026P9KSLX	Development and validation of prediction models for improving seizure and non-seizure outcomes in epilepsy surgery	Carmen BARBA	85,00	34,00					
14	2026PJ3RLC	Perineuronal Nets as Circuit Calibrators: Convergence of Early-Life Stress and Genetic Risk on Brain Stability and Plasticity	Tommaso PIZZORUSSO	85,00	31,50					

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