

SH4 - 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	2026P93SNJ	Understanding Action: Toward a Causal Multilevel Theory of Neural Architecture and Dynamics (ACTION-NET)	Nadia BOLOGNINI	97,50						
2	2026PXNXPE	Human and Artificial Intelligence in a dynamic world: A multidisciplinary approach	Valerio CAPRARO	97,25						
3	2026PE8RSJ	The Multimodal Turn: Uncovering the Neurocognitive Principles of Language and Communication Beyond Speech	Francesco PAVANI	97,00						
4	2026PYP5C3	Sensory evidence and PRIors in Nocebo Genesis (SPRINg)	Mirta FIORIO	94,75						
5	2026PEW38H	VeLe - Venetian texts and Lexicography tradition	Federico BARICCI	93,75						
6	2026PZ7AX7	Decisions, Rules and Strategies: Distributed Executive Flexibility in the Motor System (STREaM)	Luigi CATTANEO	90,25						
7	2026PBPH3Z	Costs and Benefits of Acting Together: The Cognitive and Neural Foundations of Cooperative Choice (JANUS – Joint Action Neurocognition of Utility and Social Value)	Eraldo PAULESU	89,75						
8	2026PXWX5Z	Accent Representation, Ideologies, and Attitudes (ARIA)	Silvia CALAMAI	89,00						
9	2026P2NLM5	ROOTS: Discovering the Subcortical ROOTS of Social Cognition: Cerebellar and Dopaminergic Mechanisms of Predictive Social Learning	Zaira CATTANEO	88,50						
10	2026P327AF	B-MESH: Borrowing across Multilingual Ecologies and SpeakerHoods in Italy	Silvia DAL NEGRO	88,00						
11	2026PTYBJT	TUNE. Tracking (UN)predictability and Expectations: How rhythmic regularities shape the developing brain in typical and atypical populations	Viola Marina MACCHI CASSIA	87,50						
12	2026P28277	GATE - Gating Awareness: Entangling Intrinsic Brain Dynamics with Consciousness Levels and Contents	Marco TAMINETTO	87,25						
13	2026PSJ9PR	Rattles and Bolts: Language Acquisition in Babies and Machines (R'n'B LAB)	Cristiano CHESI	85,75						
14	2026PX3JRA	Tuning to the world: how adaptation to natural stimulus statistics molds visual processing across domains, species, developmental time and levels of abstraction	Judit GERVAIN	85,50						
15	2026PAJRNY	RESPECT Recognition, Epistemic Symmetry and Participation in Expert-by-experience Care Transformations	Elena FACCIO	85,25						
16	2026P5FH9L	DIGI-HEALTH: Digital Work and Healthy Recovery: A Multilevel Framework for Psychophysiological Sustainability	Guido ALESSANDRI	85,00						

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