

PE9 – 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	2026P7JKEP	CERCO-GEMME: Constraining the Evolutionary Roads to Compact Objects with Gravitational-wave Emission and Multi-Messenger Events	Mario SPERA	93,25						
2	2026P59TTH	ET-STAR: Einstein Telescope – Science and Technical Advanced Requirements	Marica BRANCHESI	93,00						
3	2026PZ8WMF	Augmented Physics for EXtremes (APEX)	Gianluca ISRAEL	92,75						
4	2026PWYR42	Unlocking the Full Cosmological Information of Next-Generation Surveys	Luigi GUZZO	92,50						
5	2026PM39MZ	A unified Vision of the Interaction between solar wind structures, turbulence and shocks (VINELLO)	Sergio SERVIDIO	92,25						
6	2026P4H9JK	BRIDGE - From nuclear matter to gamma-ray burst jets and kilonovae: modelling binary neutron star mergers across the relevant scales	Riccardo CIOLFI	92,00						
7	2026PRM87C	Exploring the cosmic galaxy frontier [FRONTIER]	Andrea FERRARA	91,00						
8	2026PZ9MB3	BIOGEOMARS-Deciphering the BioGeo Puzzle of Martian Organic Carbon through Studies of Laboratory Analogs and Martian Meteorites	Teresa FORNARO	86,00						

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