

LS2 - 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	2026PJL7	Decoding and Targeting Cancer Plasticity	Giovanni TONON	95,25						
2	2026PPSM7R	Deciphering how conformational landscape converts repeat-rich protein architecture into trafficking decisions	Alexander Miguel MONZON	95,00						
3	2026P32FB5	Harnessing Regulatory Toolkits Underlying Meristem Developmental Plasticity and Stress Resilience in Arabidopsis thaliana and Oryza sativa (MeriPlaSt)	Veronica GREGIS	92,50						
4	2026P3LEPC	Leveraging multidisciplinary expertise to identify new stratification biomarkers and clinically actionable dependencies in high-risk T-cell acute lymphoblastic leukemia/lymphoma (T-ALL/LBL): breaking barriers toward molecularly guided treatment (BREAK-TALL)	Stefania BORTOLUZZI	87,50						
5	2026PHKJ4C	Omics Signatures and Phenotypic Expression in Beckwith-Wiedemann and Silver-Russell Syndromes	Andrea RICCIO	86,00						
6	2026PLY933	Signaling-network states as functional vulnerabilities in AML with unmet clinical need	Francesca SACCO	85,75						
7	2026PXZ7C2	DARKOLIG — Dark genome and OLIGogenic architecture in unsolved Neurodevelopmental disorders	Federico ZARA	85,25						
8	2026P8X5XF	Decoding iron-erythropoiesis crosstalk in hereditary anemias to identify new therapeutic targets	Lucia DE FRANCESCHI	85,00						

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