

LS3 - 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	2026PCAZ2P	Multiscale dissection of Collagen VI landscapes in degenerative musculoskeletal diseases	Paolo BONALDO	93,00						
2	2026PXAXAX	The conventional and unconventional roles of the translational machinery in angiogenesis and in the response to hypoxia	Stefano BIFFO	88,25						
3	2026P3J8LS	Lipid droplet COmmunication Networks In Cancer (LICONIC)	Tito CALI'	87,25	35,50					
4	2026PNZE48	Dynamic interplay between cell-intrinsic and cell-extrinsic mechanics in shaping immunosurveillance in therapy-resistant tumors. (MECH-IMMUNE)	Giannino DEL SAL	87,25	35,00					
5	2026PL82Y3	Exploring the role of collagen glycosylation–mechanotransduction axis in osteosarcoma invasiveness	Roberta BESIO	87,00						
6	2026P2EPRX	RESWITCH: Regeneration Competence and Developmental Switching Triggering Somatic Embryogenesis in Woody Plants	Giorgio GAMBINO	85,00	34,00	17,00	1,00	3	3	
7	2026PHW72Y	Modeling Physiopathological Interplay in the Muscle Microenvironment: A 3D Platform for Mechanistic Insight and Therapeutic Discovery	Antonio MUSARO'	85,00	34,00	17,00	0,86	6	8	

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