

Allegato 3: graduatoria progetti Linea A

Proponente	Ruolo	SSD	Tipologia progetto	Titolo	Partial score	Rank
Merlini Alessandra	RUTDA	MED/06	progetto di ricerca classico	Between endothelial and sarcomatous identity: Angiosarcoma Preclinical Platform EStablishment (APPLES).	281	43
Lanzetti Letizia	PA	BIO/10	progetto di ricerca classico	Multi-omics and hypothesis-driven investigation of lipid metabolism in breast cancer	277	46
Balbi Maurizio	RUTDA	MED/36	seed project	RADIOMICS IN-VIVO STUDY OF PULMONARY LESIONS DIAGNOSED WITH CT-GUIDED PERCUTANEOUS BIOPTICAL APPROACH: IMPACT OF RADIATION DOSE LEVELS AND RECONSTRUCTION PARAMETERS	274	51,5
Doranzo Gabriella	TR		progetto di ricerca classico	Metabolic analysis of NSCLC to improve patient stratification and identify new biomarkers of cancer progression and metastasis.	272	54,5
Lorenzato Annalisa	TR		progetto di ricerca classico	Unhide genetic and metabolic vulnerabilities of PTEN null colorectal cancer that could overcome cancer therapies resistance	265	55,5
Valdembri Donatella	TR		progetto di ricerca classico	Defining the role of the transmembrane protein tyrosine phosphatase PTPRF in autophagy to target BRAF-mutated melanomas and normalize cancer blood vessels	264	58
Senetta Rebecca	PA	MED/08	progetto di ricerca classico	Cutaneous squamous cell carcinoma: a study on the risk of progression and the immune profile across the different stages	263	64
Kopecka Joanna	RUTDB	BIO/10	seed project	Rewiring cancer stem cell metabolism as a strategy to overcome cancer drug resistance	261	63,5
Astanina Elena	RUTDA	BIO/10	seed project	Unraveling the transcriptional and functional program triggered by TFEB in lymphatic endothelial cells	261	65,5
Arena Sabrina	PA	BIO/17	progetto di ricerca classico	Targeting the DNA damage response as a novel therapeutic strategy for high risk locally advanced prostate cancer	261	66,5
Righi Luisella	PA	MED/08	progetto di ricerca classico	A personalized translational platform to improve clinical management of young (under-50) lung cancer patients	252	77,5

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Arese Marco	PA	BIO/10	progetto di ricerca classico	Colorectal cancer metastatization: WNT pathway modulation and novel cellular signaling routes for Neuroligin 1	250	70,5
Bracco Enrico	PA	BIO/13	seed project	Characterization of the role of peroxisomes and actin cytoskeleton dynamics in oxygen-mediated directed cell migration (aerotaxis)	220	112
Leo Francesco	PA	MED/21	progetto di ricerca classico	Role and function of adult thymic stem cells in Thoracic Oncology. The Adult Thymus Project (ATP)	212	117