

Finanziati FAR Progetti 2023 - Linea UNIMORE

Macrosettore LS

Budget disponibile € 240.000 (comprensivo dei costi di valutazione)

Responsabile scientifico	Dipartimento	Titolo Progetto	Punteggio	Finanziamento	CUP
FILIPPINI Tommaso	SBMN	Green space, air and light pollution and climate change and risk of dementia: a study in Modena, Northern Italy	20,0	80.000 €	E93C23002140005
ALICANDRI CIUFELLI Matteo	SMECHIMAI	Brain plasticity in facial palsy: a longitudinal functional magnetic resonance study	19,0	80.000 €	E53C23001680005
TAGLIAZUCCHI Davide	DSV	Health implication of phenolic compounds: Targeting hallmarks of colon cancer through phenolic-colon microbiota interplay (PREVENT-DIET)	19,0	79.400 €	E43C23000400005
Totale				239.400 €	

Macrosettore PE

Budget disponibile € 240.000 (comprensivo dei costi di valutazione)

Responsabile scientifico	Dipartimento	Titolo Progetto	Punteggio	Finanziamento	CUP
RASTELLI Giulio	DSV	Lead Optimization strategy for the identification of a drug candidate against metastatic castrate-resistant prostate cancer	20,0	80.000 €	E43C23000410005
PICONE Marco	DISMI	A Sustainable and Orchestrated Digital Twin Ecosystem for Human-Centric Industry 5.0	19,5	80.000 €	E83D23000480005
FRASSEK Rouven	FIM	Integrable spin chains: Fundamentals, stochastic processes and supersymmetric gauge theories	19,5	79.346 €	E93C23002040005
Totale				239.346 €	

Macrosettore SH

Budget disponibile € 180.000 (comprensivo dei costi di valutazione)

Responsabile scientifico	Dipartimento	Titolo Progetto	Punteggio	Finanziamento	CUP
TURNBULL Judith Anne	DSLCL	The Multifaceted Communication of Diversity, Equity and Inclusion	20,0	49.450 €	E93C23002170005
BAGNOLI Carla	DESU	Conflict Resolution by Religious and Ethical Authority (CREA)	19,5	59.297 €	E83C23002460001
RAGONESE Ruggero	DCE	Mapping Perceptions of Reggio Emilia and Enhancing Communities through Digital Narratives	19,5	60.000 €	E83C23002470005
Totale				168.746 €	

Totale finanziamento Unimore 647.492 €

Finanziati FAR Progetti 2023 - Linea FOMO

Macrosettore LS

Budget disponibile € 336.000 (comprensivo dei costi di valutazione)

Responsabile scientifico	Dipartimento	Titolo Progetto	Punteggio fase 1	Punteggio fase 2	Punteggio totale	Finanziamento	CUP
BENUZZI Francesca	SBMN	Memory, and Olfaction: How age modulates memory and olfactory abilities and their underlying neural circuits	19,5	6,0	25,5	67.528 €	E93C23002150007
REBECCHI Lorena	DSV	Nature-based solution for biomass carbon capture and storage in sustainable agriculture, effects of an innovative compost on soil organisms and plants	19,0	6,0	25,0	64.600 €	E43C23000420007
CLINI Enrico	SMECHIMAI	Single cell and spatial biology for the precise molecular profile of primary and secondary lung fibrotic diseases	18,5	6,0	24,5	68.000 €	E53C23001690007
MARALDI Tullia	SBMN	Crosstalk among neurons, muscle and bone on a chip: impact of stem cell derived extracellular vesicles on osteosarcopenia	19,0	5,5	24,5	62.664 €	E93C23002160007

ALBONI Silvia	DSV	Monocyte response to mitochondrial DAMPs in elderly subjects: correlation with chronic inflammation and atherosclerosis (METHODICA)	19,0	5,5	24,5	68.000 €	E43C23000430007
Totale						330.792 €	

Macrosettore PE

Budget disponibile € 336.000 (comprensivo dei costi di valutazione)

Responsabile scientifico	Dipartimento	Titolo Progetto	Punteggio fase 1	Punteggio fase 2	Punteggio totale	Finanziamento	CUP
FONTANESI Claudio	DIEF	AMNESIA: A Possible Solution to the Mystery of Anaesthesia: Anaesthetics and Molecular Structure (AMNESIA)	20,0	5,5	25,5	65.043 €	E93C23002080007
SOLDATI Mauro	DSCG	Deciphering the response of the slope-fluvial system to environmental changes: Toward effective forecasting and Prevention of hydrogeological Risks in the Modena Apennines (PRIMA)	19,5	6,0	25,5	65.600 €	E93C23002210007
GRANA Costantino	DIEF	Deep learning for renal pathology prognosis prediction	20,0	5,0	25,0	65.600 €	E93C23002090007
VINCENZI Loris	DIEF	Vision-based approaches for the structural health monitoring of existing bridges (VIS4SHM)	19,0	6,0	25,0	64.689 €	E93C23002100007
BOTTI Lucia	DIEF	ERGOEXO - Investigating occupational exoskeletons and supporting the adoption of the ergonomic approach in the design of workplaces and work activities	19,0	5,5	24,5	65.144 €	E93C23002110007
Totale						326.076 €	

Macrosettore SH

Budget disponibile € 286.000 (comprensivo dei costi di valutazione)

Responsabile scientifico	Dipartimento	Titolo Progetto	Punteggio fase 1	Punteggio fase 2	Punteggio totale	Finanziamento	CUP
LODONE Michele	DSLCL	PROPEST – PROPhecy and Astrology in the ESTe Archive	18,5	6,0	24,5	58.347 €	E93C23002180007
GRIBALDO Alessandra Margherita Matilde	DSLCL	"80mm": From private to public memoirs in the family film archives of Modena	19,5	4,5	24,0	58.620 €	E93C23002190007
CURZI Ylenia	DEMB	What makes hospitals work? Organizational conditions and interventions for improving employees' work ability	19,0	4,5	23,5	58.620 €	E93C23002060007
DIAMANTI Francesco	GIUR	ALIMENTA - Agrifood and Health Protection: Managing Risks in Small and Medium-sized food Enterprises in Modena	18,5	4,0	22,5	56.992 €	E93C23002200007
COSMA Stefano	DEMB	Sustainability of Advanced Therapy Medicinal Products (ATMPs): overcoming the valleys of death in the translational research and post marketing-authorization	17,5	4,0	21,5	48.821 €	E93C23002070007
Totale						281.400 €	

Totale finanziamento FOMO 938.268 €