



PRIN 2022 scorrimento



Ministero
dell'Università
e della Ricerca



Cliccando sul titolo del progetto si accede alla pagina Digital University del PI, dove sono disponibili maggiori dettagli sul progetto.

Titolo	Finanziamento MUR	Struttura	Responsabile
A longitudinal study on the effects of dopaminergic therapy and deep brain stimulation on moral cognition in patients with Parkinson's disease by means of a newly designed Italian test	€ 87.245,00	Centro Mente-Cervello	COSTANZA PAPAGNO
Advanced Design of avant-garde ACTIVE microstructured materials via additive manufacturing (ADACTIVE)	€ 62.000,00	Dip. Ing. Civile Ambientale Meccanica	DIEGO MISSEONI
Algebraic methods in Cryptanalysis	€ 37.192,00	Dip. Matematica	NADIR MURRU
Applied Algebraic Geometry of Tensors	€ 51.600,00	Dip. Matematica	ALESSANDRO ONETO
DC smart grids for next generation transportation systems	€ 62.965,00	Dip. Ing. Civile Ambientale Meccanica	VINCENZO TROVATO
Digital technologies and social sustainability: Harnessing digitalization for a fair distribution of value within agri-food supply chains	€ 41.497,00	Dip. Ing. Scienza dell'Informazione	MARCO FORMENTINI



<u>DISSECTING THE GENETIC AND PHYSIOLOGICAL MECHANISMS OF GRAPEVINE RESILIENCE TO HEAT STRESS</u>	€ 28.821,00	Centro Agricoltura, Alimenti, Ambiente	MARIA STELLA GRANDO
<u>Improving drug discovery strategies targeting Apurinic Apyrimidinic Endoribonuclease-1 in miR processing through integrated molecular approaches on cancer cell lines and tumor organoids</u>	€ 66.811,00	Centro Interdip. Biologia Integrata	VITO GIUSEPPE D'AGOSTINO
<u>Integrated hybrid quantum detector</u>	€ 100.000,00	Dip. Ing. Industriale	MIRKO LOBINO
<u>Measurement Errors and Missing Information in Meta-Regression</u>	€ 24.518,00	Dip. Matematica	CLAUDIO AGOSTINELLI
<u>MedHEX - Mediterranean Heat budget and EXtreme transports: From the heat budget to extreme events in the Mediterranean region.</u>	€ 127.223,00	Dip. Ing. Civile Ambientale Meccanica	SIMONA BORDONI
<u>New dimensions of regional security in the broader Middle East</u>	€ 55.032,00	Scuola Studi Internazionali	PEJMAN ABDOLMOHAMMADI
<u>Semantic and Quality Oriented View Reconstruction Algorithms (SEQUOIA)</u>	€ 54.805,00	Dip. Ing. Scienza dell'Informazione	NICOLA CONCI
<u>SHARE. Thin-film photocatalysts implementing Z-Scheme designs for solar treatment of antibiotics in water: addressing the rise of Antimicrobial REsistance.</u>	€ 59.478,00	Dip. Fisica	MICHELE ORLANDI
<u>StArT - New Paradigms in the Mechanics of Soft Structures and Architected Materials for Innovative Technologies</u>	€ 63.318,00	Dip. Ing. Civile Ambientale Meccanica	FRANCESCO DAL CORSO



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<u>Unraveling the neural maze of visuospatial bias in the young and aging brain: the role of inter-regional and intra-regional neural coupling in pseudoneglect.</u>	€ 91.382,00	Centro Mente-Cervello	VERONICA MAZZA
<u>VIRES-A Virtual REality for Social Adaptation in subjects with Autism spectrum disorders</u>	€ 75.216,00	Dip. Psicologia e Scienze Cognitive	PAOLA VENUTI