

DELIBERAZIONE S.A. 45/2024
del 06.02.2024

GRADUATORIA PROGETTI MEDI E PICCOLI

Cognome	Nome	Titolo	Classe	Macro	Dipartimento	Finanziamento assegnato
MIRANDA BANOS	MARIA ELENA	Neuronal in vitro systems to understand the pathogenic mechanisms of novel mutations in neuroserpin that cause neurodegeneration FENIB	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	12.000,00 €
MASI	Silvia	Interstellar dust polarization as a CMB foreground - preparation of the LSPE measurements	Medi	A	FISICA	12.000,00 €
BOSI	Ferdinando	Origin of unusual colors in tourmaline	Medi	A	SCIENZE DELLA TERRA	12.000,00 €
MARMONI	GIAN MARCO	Definition of pluviometric thresholds for shallow landslides initiation through low-budget remote sensing monitoring	Medi	A	SCIENZE DELLA TERRA	12.000,00 €
TRIPPETTA	FABIO	exPlorIng undergrOuNd EnErgy Resources (PIONEER)	Medi	A	SCIENZE DELLA TERRA	12.000,00 €
TROIANI	FRANCESCO	Geomorphological applications for the characterization of river channel geometries to support the monitoring of flow regime variations	Medi	A	SCIENZE DELLA TERRA	12.000,00 €
BRUTTI	Sergio	Stability of the TM-O bond in lithium-rich layered oxides	Medi	A	CHIMICA	12.000,00 €
LIRER	FABRIZIO	Impact of Early-Middle Miocene climate perturbation on Mediterranean marine ecosystem	Medi	A	SCIENZE DELLA TERRA	12.000,00 €
BALLARINO	MONICA	EVOMAP: EVolutive perspectives into cellular differentiation: identification, conservation, and functional characterization of non-coding RNAs in MAMmals and Plants	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	12.000,00 €
CENCI	GIOVANNI	The telomere as a paradigm to investigate the mechanisms of genome stability, transcriptional stress and their roles in cancer	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	12.000,00 €
OLIVERIO	Marco	SHELLEVO - Shell evolution in Velutinoidea: a phylogenomic approach	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	12.000,00 €
PONTIGGIA	Daniela	Role of Cell Wall in Root-Microorganism interaction for plant development and defense	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	12.000,00 €

ASTOLFI	Maria Luisa	Multi-analytical approach for assessing the exposure of bees and/or model insects to natural and anthropogenic environmental contaminants	Medi	A	CHIMICA	12.000,00 €
GHIRGA	FRANCESCA	Exploring Natural Products through cutting-edge approaches for identifying potential inhibitors of Ara4N-dependent colistin resistance.	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	12.000,00 €
TSURUMAKI	AKIKO	Catalysts for multifunctional SeaWater Batteries (C4SWB)	Medi	A	CHIMICA	12.000,00 €
DEL RE	EUGENIO	Polarization topological defects in ferroelectric KLTN	Medi	A	FISICA	12.000,00 €
MARIANI	CARLO	Tuning the electronic structure of graphene by electron doping	Medi	A	FISICA	12.000,00 €
RUSSO	JOHN	Design strategies for the self-folding of 3D shells	Medi	A	FISICA	12.000,00 €
VAN HECK	Bernard	Multi-scale theoretical analysis of realistic Germanium-superconductor interfaces	Medi	A	FISICA	12.000,00 €
CUSI	ANNALISA	Theories and methods to investigate the teaching-learning of Mathematics and to support the design of effective teacher education programs: from the history of teaching, to the design and use of resources, to the analysis of assessment practices	Medi	A	MATEMATICA	12.000,00 €
MONACO	DOMENICO	Mathematical models for quantum particles and their interactions: analysis, topology, and effective theories	Medi	A	MATEMATICA	12.000,00 €
SILVESTRI	VITTORIA	Complex random systems and statistical mechanics	Medi	A	MATEMATICA	12.000,00 €
VISCONTI	GIUSEPPE	Modeling, numerical treatment of hyperbolic equations and optimal control problems	Medi	A	MATEMATICA	12.000,00 €
CARVACHO VERA	GONZALO ALFREDO	Generation and application of quantum resources in complex quantum networks	Medi	A	FISICA	10.500,00 €
PACELLA	Filomena	Variational Aspects and Qualitative Analysis of some Geometric PDEs	Medi	A	MATEMATICA	10.500,00 €
CELANT	Alessandra	VegetAtion and cLimate in the cEntral MediteRranean regions at the Transition from Bronze to Iron Age (ALERT)	Medi	A	BIOLOGIA AMBIENTALE	12.000,00 €
BASSO BASSET	FRANCESCO	On-demand polarization qubits from a symmetric optical microcavity	Medi	A	FISICA	12.000,00 €

ORTOLANI	MICHELE	Infrared Nanospectroscopy of Protein Aggregates in the Initial Steps of the Aggregation Pathways	Medi	A	FISICA	12.000,00 €
POLOSA	ANTONIO DAVIDE	Dark matter in cosmology and particle physics: theory and new detection methods.	Medi	A	FISICA	12.000,00 €
CECI	ANDREA	Glyphosate mycoremediation of agricultural soils: a broad spectrum of nature-based solutions	Medi	A	BIOLOGIA AMBIENTALE	11.000,00 €
CRUCIANI	Fulvio	Whole-genome sequencing of Siwa-Berbers, a crucial group to shed light on the peopling of Northern Africa	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	11.000,00 €
DE LORENZO	Giulia	Plant Immunity: Damage-Associated Molecular Patterns (DAMPs) at the crossroad between defense and development	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	11.000,00 €
INGALLINA	CINZIA	Fermentation of Tomato By-pRoducts for the dEvelopment of food Additives and bioaCtive ingrEdients in foods TREACE	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	11.000,00 €
CORINTI	DAVIDE	Structural and vibrational features of the intermediates and products of the reaction of Pt(II)-containing drugs with the detoxifying agent glutathione and related model peptides	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	11.000,00 €
PIOZZI	Antonella	Bioactive wound dressings from naturally occurring polymers.	Medi	A	CHIMICA	11.000,00 €
POCE	Giovanna	Novel antiviral agents against CVA9: hit-to-lead project	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	11.000,00 €
RISOLUTI	ROBERTA	Identification of new contamination profiles in wild and farm animals: a tool for the control of environmental pollution by a multiparametric approach	Medi	A	CHIMICA	11.000,00 €
RUSSINA	OLGA	Chemical physical properties and solvation capability of water-based eutectic solvents	Medi	A	CHIMICA	11.000,00 €
FANTINI	GUIDO	Development of a SiPM based detector for bio-based carbon content determination with the radiocarbon (14-C) technique and liquid scintillation counting	Medi	A	FISICA	11.000,00 €
MANCINI TERRACCIANO	CARLO	EDA-BETA Enhance Detector Aimed at Beta+ Emitters To Advance radioguided surgery	Medi	A	FISICA	11.000,00 €
PIACENTINI	Francesco	Requirements definition of CMB polarization instruments, with focus on the LiteBIRD space mission	Medi	A	FISICA	11.000,00 €

VOENA	Cecilia	Eco-friendly gas mixtures and innovative geometries of detectors for future muon physics	Medi	A	FISICA	11.000,00 €
AMAR	Micol	Mathematical modelling in biomathematics and material science	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	11.000,00 €
O'GRADY	Kieran Gregory	Hyperkaehler varieties, deformation theory and hyperbolicity.	Medi	A	MATEMATICA	11.000,00 €
PELLARIN	FEDERICO	Aspects of modular forms, moduli problems, applications to L-values	Medi	A	MATEMATICA	11.000,00 €
SIMONETTI	GIULIA	Micro and nanoplastics in the environment: adsorption capacity of hazardous pollutants and impact on the aquatic microorganisms	Medi	A	CHIMICA	11.000,00 €
VETICA	FABRIZIO	Design of carbon dots-bile acids bioconjugates and evaluation of their self-assembly and active surface properties for the development of innovative antifungal nanomaterials	Medi	A	CHIMICA	11.000,00 €
GALISE	GIULIO	NEW PERSPECTIVES AROUND CRITICAL PHENOMENA IN NONLINEAR INTEGRO-DIFFERENTIAL EQUATIONS	Medi	A	MATEMATICA	10.000,00 €
BENFATTO	Lara	Spectroscopic and transport properties of novel and unconventional superconductors	Medi	A	FISICA	11.000,00 €
DRAGO	MARCO	Multi-messenger astronomy with gravitational waves: boosting observations and inferring source population and cosmological properties	Medi	A	FISICA	11.000,00 €
CRATA	Graziano	Long time dynamics of nonlinear systems in non uniform environments	Medi	A	MATEMATICA	11.000,00 €
CELESTI	Laura	Temporal changes in the alien flora: first records and ecological indicator values as new tools for monitoring recent drivers of plant invasion in Italy	Medi	A	BIOLOGIA AMBIENTALE	11.000,00 €
FALASCA	Giuseppina	Responses to arsenite and arsenate toxicity of As-tolerant and sensitive rice genotypes: role of strigolactones.	Medi	A	BIOLOGIA AMBIENTALE	11.000,00 €
TROMBETTA	BENIAMINO	Long live the king: whole genome sequencing analysis of Asiatic lions (Panthera loro persica) to preserve the biodiversity of an endangered species.	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	11.000,00 €

VALENTE	Sergio	Development of Novel Bona Fide Pan and Selective Inhibitors of the NADPH Oxidases for Cancer Treatment	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	11.000,00 €
VALLETTA	ALESSIO	Investigation of quantum carbon dots as a nanosystems to delivery plant-origin phenolic monoterpenes against fungal adhesion and biofilm formation	Medi	A	BIOLOGIA AMBIENTALE	11.000,00 €
GOGGIAMANI	ANTONELLA	Transition metal-catalyzed synthesis of 1,2,3-triazole-fused polycyclic heterocycles	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	11.000,00 €
D'ARCO	ANNALISA	URGENT - UltRasensitive multi-messenGER bioseNsing for bioaerosol	Medi	A	FISICA	11.000,00 €
FLORIDIA	GIUSEPPE	Controllability and inverse problems for PDEs with applications to biomathematics, climatology, and smart materials	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	11.000,00 €
CAPRARA	SERGIO	Non-conventional aspects for transport phenomena and non-equilibrium statistical mechanics	Medi	A	FISICA	11.000,00 €
GIAGU	Stefano	Development of novel generative Quantum Machine Learning models and application to Quantum Field Theory and Particle Physics	Medi	A	FISICA	11.000,00 €
UCCELLETTI	Daniela	Evaluation in Caenorhabditis elegans of bovine milk NANO-sized extracellular vesicles loaded with Ferric Hemin as a tool to prevent in-stent stenosis	Medi	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	11.000,00 €
CICCIOLI	Andrea	Synthesis and physicochemical characterization of chalcogenide perovskites for photovoltaic applications.	Medi	A	CHIMICA	11.000,00 €
MAOLI	Roberto	Machine learning methods for fast modeling of astrophysical and cosmological observables	Medi	A	FISICA	11.000,00 €
CAPPARELLI	Stefano	Algebraic, geometric and combinatorial structures related to designs, graphs, coding theory, Lie algebras and number theory	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	10.000,00 €
ROTA	MICHELE	Addressing the spin states in a single QDs with resonance fluorescence spectroscopy and magnetic field	Medi	A	FISICA	10.000,00 €
OLIVA	FRANCESCO TONIO	Singular and degenerate nonlinear PDEs	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	10.000,00 €
PITOLLI	Francesca	Advanced Numerical-Statistical Methods for Disease Classification Using Raman Spectra	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	10.000,00 €

CHIAROTTO	Isabella	CNDs@MoO3 - Synthesis, Characterization and Sensing Application of Carbon Nano Dot and MoO3 Hybrid Materials	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	10.000,00 €
PETRONIJEVIC	EMILIJA	Flexible, low-cost hybrid metamaterials for plasmonically enhanced chiro-optical platforms	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	10.000,00 €
LANCIA	Maria Rosaria	Irregularity in pure and applied mathematics, science, and engineering	Medi	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	9.000,00 €
COSTI	Roberta	New broad spectrum antiviral agents targeting human Coronaviruses nsp13 enzyme	Medi	A	CHIMICA E TECNOLOGIE DEL FARMACO	9.000,00 €
ROSA	ALESSANDRO	Characterization of neuromuscular junctions phenotypes in ALS in vitro model systems	Piccoli	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	4.000,00 €
PICA	ALESSIA	Analysis of the anthropogenic landforms influence on the landscape ecological classification in urban environments	Piccoli	A	SCIENZE DELLA TERRA	4.000,00 €
CAVALIERE	CHIARA	Determination of contaminants of emerging concern in sediments of Antarctica coastal lakes collected in different years	Piccoli	A	CHIMICA	4.000,00 €
TINTI	Elisa	Studying the Viability of Kinematic Rupture Models and Source Time Functions with Dynamic Constraints	Piccoli	A	SCIENZE DELLA TERRA	4.000,00 €
Giunta	Simona	De Novo Assembly of Complete Experimentally Relevant Human Diploid Genomes to study Mutagenesis and DNA Damage Responses	Piccoli	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	4.000,00 €
SAGGIO	Isabella	Implication of telomere attrition and DNA damage in heart disease	Piccoli	A	BIOLOGIA E BIOTECNOLOGIE "CHARLES DARWIN"	4.000,00 €
URBANO	ALFREDO LEONARDO	From Cosmic Seeds to Gravitational Whispers: Unveiling the Secrets of Primordial Black Holes	Piccoli	A	FISICA	4.000,00 €
STAGNO	VINCENZO	Fluid-driven Synthesis of Gem-Quality Diamonds at high pressure and temperature with implications for the origin of natural diamonds in the deep Earth's interior	Piccoli	A	SCIENZE DELLA TERRA	4.000,00 €
DI STEFANO	Stefano	A Molecular Pump Driven by an Activated Carboxylic Acid	Piccoli	A	CHIMICA	4.000,00 €
SCOPIGNO	TULLIO	Excited-state dynamics by femtosecond pulse-shaped impulsive vibrational spectroscopy	Piccoli	A	FISICA	4.000,00 €

SCIPIONE	Luigi	Exploring metallophore-antibiotic conjugates as a novel antimicrobial strategy that exploits <i>Pseudomonas aeruginosa</i> zinc dependence	Piccoli	A	CHIMICA E TECNOLOGIE DEL FARMACO	3.600,00 €
CARTONI	Antonella	Non-thermal ion kinetics for atmospheric chemistry: improving predictions of climate models	Piccoli	A	CHIMICA	3.600,00 €
PIOVESANA	SUSY	Development of innovative in-tube solid-phase microextraction systems for online enrichment of peptides and proteomic analysis	Piccoli	A	CHIMICA	3.600,00 €
SAINI	Naurang Lal	Topological superconductor and its enhanced superconductivity near polar-nonpolar phase transition	Piccoli	A	FISICA	3.600,00 €
CONTI	ROBERTO	Operator algebras and harmonic analysis, with applications to noncommutative geometry, quantum field theory, representation theory and combinatorics.	Piccoli	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	3.600,00 €
BATTAGLIA	MAURIZIO	Gravity monitoring of volcanic deformation: numerical and analytical models of subsurface mass flow with an application to Sierra Negra volcano (Ecuador).	Piccoli	A	SCIENZE DELLA TERRA	3.600,00 €
CHRONOPOULOU	LAURA	Novel biotechnological strategies for greener biodiesel production	Piccoli	A	CHIMICA	3.600,00 €
PETRUCCI	Rita	Development of an HPLC-PDA-ESI-MS/MS method for the analysis of key compounds of tryptophan metabolism in complex matrix	Piccoli	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	3.600,00 €
GIRELLI	Anna Maria	Characterization and comparison of different lignocellulosic waste for their valorization as versatile and renewable matrixes for enzyme immobilization	Piccoli	A	CHIMICA	3.600,00 €
D'ABRAMO	Marco	Theoretical modeling of electronic properties of Indole and Tryptophan in complex environments	Piccoli	A	CHIMICA	3.600,00 €
GRAZIANI	LUCA	Revealing the nature of Jades/JWST galaxies with numerical simulations	Piccoli	A	FISICA	3.600,00 €
POLIMENI	Antonio	ASSES: IAayer Selective Strain engineering in van der Waals heterostructures	Piccoli	A	FISICA	3.600,00 €

SCHNEIDER	Raffaella	From seeds to supermassive black holes: multi-scale evolution through gas accretion and mergers	Piccoli	A	FISICA	3.300,00 €
FALSI	LUDOVICA	Experimental exploration of the 2D+1 optical rogue waves in crystals	Piccoli	A	FISICA	3.300,00 €
FRANGIPANE	GIACOMO	Phototaxis in light-driven E. coli, and interplay with photokinesis	Piccoli	A	FISICA	3.300,00 €
MACIS	SALVATORE	Novel Emitters and Receivers for Terahertz radiation	Piccoli	A	FISICA	3.300,00 €
LAI	ANNA CHIARA	Fractional evolutive processes and control of networks.	Piccoli	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	3.300,00 €
ROGORA	Enrico	Topics in the history of Italian mathematics between Risorgimento and the Second World War and research on applications of the history of mathematics to mathematics at university and high school level and teacher training.	Piccoli	A	MATEMATICA	3.300,00 €
DE SANTIS	Emilio	Dependent Point Processes: Neuronal Networks, Voting Theory, and Ageing Properties	Piccoli	A	MATEMATICA	3.100,00 €
FEROCI	Marta	Electrochemically synthesized prolinated Carbon Dots: organocatalysts in the Mannich reaction	Piccoli	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	3.600,00 €
FAZIO	Eugenio	Exploring the optical nonlinearities of transparent conductive oxides in plasmonic ϵ epsilon-near-zero regime	Piccoli	A	SCIENZE DI BASE ED APPLICATE PER L'INGEGNERIA	3.300,00 €
DI ANGELANTONIO	SILVIA	Investigating Viral-Associated Responses in Alzheimer's Disease using iPSC-Derived Cortical Organoids	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €
FIORILLO	ANNARITA	Structural and functional studies for target-based trypanocidal drug discovery	Medi	B	SCIENZE BIOCHIMICHE "ALESSANDRO ROSSI FANELLI"	10.602,73 €
GAROFALO	STEFANO	Natural Killer of synapses: Unexpected role of NK cells and Microglia in orchestrating Neuron-Glioblastoma interaction.	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €
GENOVESIO	Aldo	Metastable dynamics of the frontal cortex: Hidden Markov Models analysis during learning and spontaneous activity.	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €

GUMINA	STEFANO	The impact of coracoid morphometry and conjoined tendon tension on internal rotation outcome in patients with cuff tear arthropathy treated with reverse shoulder arthroplasty	Medi	B	SCIENZE ANATOMICHE, ISTOLOGICHE, MEDICO LEGALI E DELL'APPARATO LOCOMOTORE	10.602,73 €
MENINI	Stefano	Nutrient and oxygen deprivation signaling as potential mediators of the benefit of SGLT2 inhibitors in diabetic nephropathy	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
PAPA	Rosanna	Innovative antimicrobial and anti-virulence strategies against ESKAPE pathogens: identification of new antimicrobial peptides and their delivery by natural polymeric nanoparticles	Medi	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	10.602,73 €
RINALDO	Serena	C-di-GMP turnover in Pseudomonas aeruginosa: molecular mechanism of signal transduction in response to environmental cues and reducing power to control biofilm maintenance.	Medi	B	SCIENZE BIOCHIMICHE "ALESSANDRO ROSSI FANELLI"	10.602,73 €
SILVESTRI	VALENTINA	Contribution of germline DNA copy number variations in male breast cancer susceptibility	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
TRAMUTOLA	ANTONELLA	Characterization of brain alterations in Ts68Yah murine model of Down Syndrome: Investigating the effects of genotype, aging and humanized Aβ sequence in the neurodegenerative process.	Medi	B	SCIENZE BIOCHIMICHE "ALESSANDRO ROSSI FANELLI"	10.602,73 €
DI SOTTO	ANTONELLA	Exploring the role of caryophyllane sesquiterpenes as protective agents against chemotherapy-induced neurotoxicity in brain cells	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €
GABRIELLI	SIMONA	Development of Aedes albopictus / Dirofilaria immitis experimental model for the study of host-parasite interactions	Medi	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	10.602,73 €
GAUDIO	EUGENIO	Anatomical and spatial molecular phenotyping of cholangiocarcinoma	Medi	B	SCIENZE ANATOMICHE, ISTOLOGICHE, MEDICO LEGALI E DELL'APPARATO LOCOMOTORE	10.602,73 €
INFANTE	PAOLA	Exploring the role of the cytoskeleton regulators formins in the control of the Hedgehog pathway and in Hedgehog-dependent medulloblastoma	Medi	B	MEDICINA MOLECOLARE	10.602,73 €

ALESSANDRI	GUIDO	Links of Emotion Dynamics with Heart Rate Variability among Emergency Workers	Medi	B	PSICOLOGIA	10.602,73 €
BOCCIA	MADDALENA	Component processes underlying episodic future thinking and Autobiographical Memory: insights from individual differences and effective connectivity (ORIGAMI)	Medi	B	PSICOLOGIA	10.602,73 €
TANZILLI	ANNALISA	Epistemic trust, mental functioning, and the clinical-patient relationship in psychotherapy	Medi	B	PSICOLOGIA DINAMICA, CLINICA E SALUTE	10.602,73 €
CANTERINI	Sonia	BDNF-TrkB signaling Activation by 7,8-dihydroxyflavone to rescue cerebellar and behavioural deficits (BOOST) in a mouse model of cholesterol dyshomeostasis	Medi	B	PSICOLOGIA	10.602,73 €
ORSINI	CRISTINA	Individual difference in brain networks of Sign-tracking phenotype	Medi	B	PSICOLOGIA	10.602,73 €
ANASTASIADOU	ELENI	Targeting the tumor microenvironment in ovarian cancer through microRNAs: a multi-omics network analysis approach and validation in 3D pre-clinical platforms	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
CAPUTO	VIVIANA	Investigating the role of the human potassium channel KCNH1 in neurodevelopment and its mechanisms of translation	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
CIRONE	Mara	Exploring methylation as mechanism involved in carcinogenesis driven by EBV	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
FIONDA	Cinzia	Role of TAM receptors in the regulation of innate lymphoid cells in colorectal cancer	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
LONGHI	Catia	GENITOURINARY MICROBIOME AS A POTENTIAL PROGNOSTIC BIOMARKER IN PROSTATE AND BLADDER CANCER	Medi	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	10.602,73 €
MISASI	Roberta	Accelerated aging, multi-dimensional multi-organ senescence and autoimmunity in chronic metabolic disorders	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
NAPOLETANO	Chiara	Exploring new immunological tools to improve patients' selection in non-small cell lung cancer patients under immunological treatments	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
PILOZZI	Emanuela	Histological and molecular analysis of gastric neuroendocrine neoplasms.	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
SDOIA	STEFANO	Persisting inhibition of flexible rule-based decision-making under uncertainty	Medi	B	PSICOLOGIA	10.602,73 €

MANCINELLI	ROMINA	Possible action of melatonin in estrogen signaling pathway during Primary Sclerosing Cholangitis (PSC)	Medi	B	SCIENZE ANATOMICHE, ISTOLOGICHE, MEDICO LEGALI E DELL'APPARATO LOCOMOTORE	10.602,73 €
BUZZETTI	Raffaella	Novel determinants of liver fibrosis in people with latent autoimmune diabetes in adults (LADA): expanding the panorama of diabetic complications.	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
DEL PERCIO	CLAUDIO	CORTICAL SOURCE ACTIVITIES OF RESTING STATE ELECTROENCEPHALOGRAPHIC RHYTHMS IN PATIENTS WITH SUBJECTIVE MEMORY COMPLAINTS AND EPILEPTIFORM EEG ACTIVITY DUE TO ALZHEIMER'S DISEASE	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €
MANDUCA	ANTONIA	Dissecting the mechanisms underlying the impact of maternal environmental risk factors on offspring mental health	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €
MARCHETTI	ALESSANDRA	Structural and functional characterization of transcriptional complexes enrolled by Yes-associated protein (YAP) in liver cell dynamics	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
MOSCA	Luciana	Polyphenols in Deep Eutectic Solvents: developing and testing new green anti-inflammatory formulations in cellular and animal models of neurodegeneration	Medi	B	SCIENZE BIOCHIMICHE "ALESSANDRO ROSSI FANELLI"	10.602,73 €
BENVENUTO	Guido	Sistema integrato di servizi educativi 0-6 ed inclusione sociale/ Integrated system of educational services 0-6 and social inclusion	Medi	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	10.602,73 €
SETTE	STEFANIA	Social Withdrawal Motivations and Feelings of Loneliness: The Protective Role of Prosocial Behavior in the Daily Lives of Emerging Adults	Medi	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	10.602,73 €
SPERANZA	Anna Maria	Intimate Partner Violence: an attachment- and trauma-informed brief psychodynamic intervention	Medi	B	PSICOLOGIA DINAMICA, CLINICA E SALUTE	10.602,73 €
BATTISTONI	ALLEGRA	Peripheral and coronary microvascular dysfunction as risk factors for the development of cardiovascular diseases and solid cancers.	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
BOTTILLO	IRENE	A multidisciplinary approach for improving the clinical care of families struck by a sudden cardiac death event and for investigating the genetic basis of its occurrence	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €

BABILONI	Fabio	The artificial intelligence in Art: literature, music and painting, what would you accept more?	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
BELLEUDI	Francesca	Contribution of TRPs in FGFR2 isoform switch-mediated oncogenic outcome in epithelial context: invasiveness and impairment of diofferentiation at a glance.	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
CAPOCCIA	DANILA	EFFECT OF WEIGHT LOSS OBTAINED WITH SEMAGLUTIDE OR SLEEVE GASTRECTOMY ON RENAL FUNCTION IN OBESE PATIENTS	Medi	B	SCIENZE E BIOTECNOLOGIE MEDICO-CHIRURGICHE	10.602,73 €
CARISSIMI	Claudia	ROLE OF THE EMT-TRANSCRIPTION FACTOR ZNF281 IN CONTROLLING BREAST CANCER PROGRESSION AND INVASION	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
FRANCIA	Pietro	DEEP-CARE: Deep learning-Enhanced ECG analysis for Predicting fatal arrhythmias and major CARdiovascular Events in intensive care patients	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
LUCARELLI	Marco	The role of CFTR and FOXI1 genes in respiratory epithelium differentiation and precision therapy of Cystic Fibrosis	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
MATTIUCCI	Simonetta	MARine Parasites as "sentinels" of ECO-Health in the Mediterranean Sea: development of innovative tools for monitoring anthropogenic stressors in the marine ecosystem. (ECOMAP-tools)	Medi	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	10.602,73 €
MESSINA	ELISA	Role of 22q11.2 deletion syndrome (22q11DS) haploinsufficiency in driving cardiac Extracellular Matrix changes using a Tbx1 mutant mice model: molecular characterization of the cardiac stromal cell compartment.	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
PANI	Pierpaolo	Neuronal Dynamics Subtending Physiological Integrative Computations in Frontal PreMotor Cortex	Medi	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	10.602,73 €
PAOLI	Donatella	Testicular cancer: hormonal profile, cytological and molecular evaluation of male gametes before and after orchiectomy	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €

VECCHIONE	ANDREA	Role of microRNA in Breast cancer Diagnosis and Progression	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
IOSA	MARCO	HeART: a new psycho-physiological approach to cultural Heritage: Emotional and Aesthetic Responses To art	Medi	B	PSICOLOGIA	10.602,73 €
PECCHINENDA	ANNA	Attentional and dispositional contributions to the effects of loneliness on social cognition in young adults	Medi	B	PSICOLOGIA	10.602,73 €
LUBRANO	Carla	Assessing the impact of two dietary regimeNs on sexual and anDrological profile, bRown adipose tissue activation, body composition and sLeep quality in men with hypOGonadism and obesityY: the ANDROLOGY open-label, randomized, single-center, pilot study	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
MEGIORNI	Francesca	Nano/Microplastics and human health: new fluidic/microfluidic tools to evaluate N/MPL effects on epigenetic modifications, transcriptional signature and cell biology.	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
NICOLAZZO	CHIARA	Exploring mechanisms of resistance to trastuzumab-deruxtecan through in vitro and ex vivo breast cancer models	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
SESSA	Rosa	Gastrointestinal microbiota in children exposed to environmental tobacco smoke indoor	Medi	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	10.602,73 €
TURRIZIANI	Ombretta	Gut virome composition in Systemic Sclerosis patients: relationship with therapy and clinical manifestations.	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
GRANO	Caterina	Endometriosis: A longitudinal investigation of the Interactive Effects of Autonomic Nervous System Dysregulation and Adaptive and Maladaptive Cognitive-Emotional Strategies on Psychological Distress and on Chronic Pelvic Pain Maintenance.	Medi	B	PSICOLOGIA	10.602,73 €
CAMPOLO	FEDERICA	Role of Phosphodiesterase 5 in metabolic alterations induced by exposure to Bisphenol A.	Medi	B	MEDICINA SPERIMENTALE	10.602,73 €
DEL CASALE	ANTONIO	Treatment-resistant mental disorders: genomic correlates and pharmacogenomics-guided treatment response.	Medi	B	PSICOLOGIA DINAMICA, CLINICA E SALUTE	10.602,73 €

DEL PORTO	Flavia	Immunoregulatory T and B cells and gut microbiota as possible biomarkers of carotid artery atherosclerosis in patients affected by dyslipidemia and in rheumatoid arthritis subjects.	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
DI MUZIO	MARCO	From SMART (SMartphone App for Adherence to dRug Therapy) to ITACA: a multicenter randomized controlled clinical trial. Implementation of the use of a Mobile App to improve medication adherence in elderly patients.	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
FAZI	Francesco	Evaluation of proteotoxic stress to overcome resistance of AML cells to Venetoclax by using 2D and 3D coculture cellular models	Medi	B	SCIENZE ANATOMICHE, ISTOLOGICHE, MEDICO LEGALI E DELL'APPARATO LOCOMOTORE	10.602,73 €
PETROZZA	Vincenzo	Evaluation of the m6A demethylase FTO as novel biomarker in clear cell Renal Cell Carcinoma (ccRCC)	Medi	B	SCIENZE E BIOTECNOLOGIE MEDICO-CHIRURGICHE	10.602,73 €
STIGLIANO	Antonio	New tools for the characterization of adrenal masses.	Medi	B	MEDICINA CLINICA E MOLECOLARE	10.602,73 €
CERROCCHI	LAURA	Foreign Unaccompanied Minors (MSNA): co-responsibility and co-planning between school/CPIA, foster care educational communities and wider network. An action-formation research of the Rome and Bologna cases	Medi	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	10.602,73 €
GHEZZI	VALERIO	Integrating Multidimensional, Multilevel, and Longitudinal perspectives for the Assessment of Subjective Job Insecurity: Implications for Work-Related Wellbeing and Job Performance	Medi	B	PSICOLOGIA	10.602,73 €
MANCONE	Carmine	Thrombospondin-1 and 2 receptor and partners: dissecting their role in the tumor growth and metastatic dissemination of the intrahepatic cholangiocarcinoma	Medi	B	MEDICINA MOLECOLARE	10.602,73 €
CHIAROLANZA	Claudia	Analysing marital and family STress in post-Pandemic Scenario (STEPS)	Medi	B	PSICOLOGIA DINAMICA, CLINICA E SALUTE	10.602,73 €
MARINOZZI	SILVIA	Medicine and Shoah: improving educational project on the medical bioethics and new knowledge on the history on Nazi experiments. The Italian Jews survivors among historiography, awareness and memories.	Medi	B	MEDICINA MOLECOLARE	10.602,73 €

SERRAO	Mariano	Focalized electromagnetic therapy for carpal tunnel syndrome: randomized case-control study	Medi	B	SCIENZE E BIOTECNOLOGIE MEDICO-CHIRURGICHE	10.602,73 €
VIRILI	CAMILLA	CD3 + CD8 + CD20 + T LYMPHOCYTES CHARACTERIZATION IN AUTOIMMUNE THYROIDITIS ISOLATED OR FRAMED INTO POLYAUTOIMMUNITY	Medi	B	SCIENZE E BIOTECNOLOGIE MEDICO-CHIRURGICHE	10.602,73 €
PIRCHIO	Sabine	The role of teachers beliefs and of social interactions in early childhood educational settings for language education practices and bilingual child's language development	Medi	B	PSICOLOGIA DINAMICA, CLINICA E SALUTE	10.602,73 €
ANGIOLELLA	Letizia	Virulence factors of resistant Candida species as targets for synthetic and natural compounds	Piccoli	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	3.000,00 €
SANZO	Alessandro	Recovery and exploitation of the scientific heritage of the Museum of Instruction and Education (MIE) for undergraduate teaching in pedagogical degree programs at the Sapienza University of Rome.	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
PALMIERI	Gabriella	Phenotypic and functional characterization of memory NK cell pool in Systemic Sclerosis (SSc): possible role in the fibrotic process	Piccoli	B	MEDICINA SPERIMENTALE	3.000,00 €
SCOTTO D'ABUSCO	ANNA	A depth analysis of Harpagophytum procumbens root extract as anti-nociceptive and anti-inflammatory agent in osteoarthritis	Piccoli	B	SCIENZE BIOCHIMICHE "ALESSANDRO ROSSI FANELLI"	3.000,00 €
BONAIUTO	Marino	The influence of cultural tightness on Corporate Environmental Responsibility (CER) injunctive and descriptive norms in promoting pro-environmental behaviors in the workplace and private life: A cross-cultural study in China and Italy.	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
COUYOUMDJIAN	Alessandro	Prevention of mental disorders by targeting transdiagnostic thinking styles in young adults: a randomized clinical trial to investigate the efficacy of a web-based functional imagery training	Piccoli	B	PSICOLOGIA	3.000,00 €
RENZI	Massimiliano	Brain slice patch-clamp, quantitative morphometry and computational modelling of mouse hippocampal NeuroGliaForm cells along ageing	Piccoli	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	3.000,00 €

FELLI	MARIA PIA	Notch-regulated miRNAs: the crosstalk to derail T-cells maturation in acute lymphoblastic leukemia progression.	Piccoli	B	MEDICINA SPERIMENTALE	3.000,00 €
PAOLINI	Rossella	Assessing the role of mast cell-derived extracellular vesicles in mastocytosis	Piccoli	B	MEDICINA MOLECOLARE	3.000,00 €
ANDOLINA	DIEGO	Unravelling the molecular mechanisms underlying the behavioral response to positive and negative experiences: the role of miR-34a.	Piccoli	B	PSICOLOGIA	3.000,00 €
EUFEMI	Margherita	STAT3 post-translational modifications: a barcode in prostate cancer progression.	Piccoli	B	SCIENZE BIOCHIMICHE "ALESSANDRO ROSSI FANELLI"	3.000,00 €
GRASSI	Francesca	Functional properties of DRG sensory neurons in Duchenne muscular dystrophy	Piccoli	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	3.000,00 €
PIERANGELI	Alessandra	Role of resident and pathogenic microbes in determining the innate immune response to anal papillomavirus infections in men and women	Piccoli	B	MEDICINA MOLECOLARE	3.000,00 €
ROSSI ARNAUD	Clelia Matilde	Recognition of a suspect's face in the police archive by means of automated image recognition systems: Testing layout presentation methodologies to optimise their use by operators.	Piccoli	B	PSICOLOGIA	3.000,00 €
SENSALES	Gilda	Gender bias in the press representations of ministers of the last four Italian governments. A psychosocial and linguistic analysis.	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
VENTURA	Rossella	Secure attachment protects against depression symptoms vulnerability: a translational study	Piccoli	B	PSICOLOGIA	3.000,00 €
PETITTA	LAURA	Latent Profiles of Emotional Readiness to Change in Organizations: Their Effects on Employee Change-related Behaviors	Piccoli	B	PSICOLOGIA	3.000,00 €
TRAVERSETTI	MARIANNA	Strategies for understanding and studying the text (SUST): specific learning disorders and inclusive and effective teaching strategies	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
ROSA	PAOLO	Understanding the role of polysialic acid to prevent and early detect brain metastasis.	Piccoli	B	SCIENZE E BIOTECNOLOGIE MEDICO-CHIRURGICHE	3.000,00 €
PRESAGHI	Fabio	Economic and social inequalities as Triggers of populist ideology	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
GALANDRINI	Ricciarda	Analysis of antibody-dependent Natural Killer cell activation and functions after Sars-Cov2 vaccination	Piccoli	B	MEDICINA SPERIMENTALE	3.000,00 €

MANCINI	Patrizia	Cellular distribution of IGF1R and its signaling pathway in human breast cancer cells during migration induced by IGF1	Piccoli	B	MEDICINA SPERIMENTALE	3.000,00 €
VACCA	Alessandra	MicroRNAs regulation of inflammatory response in pediatric low-grade glioma (pLGG) progression	Piccoli	B	MEDICINA SPERIMENTALE	3.000,00 €
VISCO	Vincenzo	Novel strategies for promoting regeneration and reducing inflammation: an in vitro study on human primary cultured tenocytes and gingival fibroblasts, both derived from explants of mesenchymal tissues.	Piccoli	B	MEDICINA CLINICA E MOLECOLARE	3.000,00 €
ALBY	Francesca	Groups as learning sites for professional practices and identity.	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
CATALDI	SILVIA	Measuring social well-being in a relational and transnational perspective: the second wave of the World Love Index and study of promoting and hindering factors	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
FARNESE	MARIA LUISA	Overcoming the red-tape stigma: crafting new meanings to respond to organisational identity threats in Public Administrations	Piccoli	B	PSICOLOGIA	3.000,00 €
KOSIC	Ankica	Social actions and social media mobilization: the role of the perception of personal and group relative deprivation, justice sensitivity, emotions, and the quest for significance	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
CATTARUZZA	Maria Sofia	Quitting smoking at the time of diagnosis in cancer patients: an Italian cross-sectional study on knowledge, attitude, behavioral, and organizational (KABO) factors by health professional and patients. New perspectives and possible implications for public health.	Piccoli	B	SANITA' PUBBLICA E MALATTIE INFETTIVE	3.000,00 €
RAMPIONI VINCIGUERRA	GIAN LUCA	Exploring the nexus between mTOR activation and autophagy in the stress response and tumor progression of pancreatic ductal adenocarcinoma	Piccoli	B	MEDICINA CLINICA E MOLECOLARE	3.000,00 €

SCARPA	Susanna	Cannabinoid receptor agonists as potential targeted therapy in prostate cancer.	Piccoli	B	MEDICINA SPERIMENTALE	3.000,00 €
LIZIO	ROBERTA	Effects of short-term computerized cognitive training on cortical neural synchronization mechanisms in patients with mild cognitive impairment due to Parkinson's disease revealed by cortical sources of resting state electroencephalographic rhythms.	Piccoli	B	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"	3.000,00 €
BOCCI	Elena	The Social Representations of Sustainable Tourism on the Social Media Networks	Piccoli	B	PSICOLOGIA DEI PROCESSI DI SVILUPPO E SOCIALIZZAZIONE	3.000,00 €
CORDELLA	BARBARA	Detecting the availability of Italian civil aviation crews towards the psychological support programme	Piccoli	B	PSICOLOGIA DINAMICA, CLINICA E SALUTE	3.000,00 €
DE BERARDINIS	Ettore	Photodynamic Trans-Urethral Resection of Bladder Tumors (PDD-TURBT) to avoid Secondary Resections in Non-Muscle-Invasive Bladder Cancers (NMIBCs): the CUT-less Trial, a Phase IV, Non-Inferiority, Randomized Controlled Trial from "Sapienza" University of Rome	Medi	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	10.600,00 €
GIGANTE	ANTONIETTA	Hypoxic state in renal scleroderma associated vasculopathy: the pathogenetic role of neutrophil gelatinase-associated lipocalin, fibroblast growth factor-23, klotho and renal stem cell first and after prostaciline infusion.	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €
TESTARELLI	Luca	Designing and manufacturing of an irrigants activation device based on a propulsive micro-helix system.	Medi	C	SCIENZE ODONTOSTOMATOLOGICHE E MAXILLO-FACCIALI	10.600,00 €
PANZUTO	Francesco	Identification of CT-based radiomic model for predicting response to treatment in patients with advanced gastro-entero-pancreatic neuroendocrine neoplasms	Medi	C	SCIENZE MEDICO-CHIRURGICHE E DI MEDICINA TRASLAZIONALE	10.600,00 €
SIRIGNANO	PASQUALINO	PILOT STUDY ON THE ASSESSMENT OF HUMORAL BIOMARKERS OF INFLAMMATION BLOOD LEVELS AND EVOLUTION OF THE ANEURYSMAL SAC AFTER EVAR ASSESSED WITH TOMOGRAPHIC IMAGING (MARKER bioumorali di Guarlgione Clinica dopo EVAR - MAGICA)	Medi	C	DIPARTIMENTO DI CHIRURGIA GENERALE E SPECIALISTICA	10.600,00 €

PAPI	PIERO	The correlation between Periodontal and Peri-implant inflammation and type I diabetes: a cross-sectional study	Medi	C	SCIENZE ODONTOSTOMATOLOGICHE E MAXILLO-FACCIALI	10.600,00 €
MINGOLI	Andrea	Clinical biomolecular and animal models evaluation of Pancreatic Stone Protein (PSP) as prognostic marker of sepsis in patients undergoing abdominal emergengy and trauma surgery	Medi	C	DIPARTIMENTO DI CHIRURGIA	10.600,00 €
SORRENTI	Salvatore	Evaluation of the transcription factor Twist1 as new therapeutic target in aggressive thyroid cancers.	Medi	C	DIPARTIMENTO DI CHIRURGIA	10.600,00 €
VANNUCCI	JACOPO	The role of circulating free DNA and circuilating tumor DNA in the diagnosis of early stage lung cancer and prediction of spread through air space.	Medi	C	DIPARTIMENTO DI CHIRURGIA GENERALE E SPECIALISTICA	10.600,00 €
DEL GIUDICE	ILARIA	Non-invasive minimal residual disease (MRD) assessment of immunoglobulin (IG) gene rearrangements as early predictor of response in primary mediastinal B-cell lymphoma (PMBCL) and diffuse large B-cell lymphoma (DLBCL) undergoing CAR T-cell therapy.	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €
DI DONATO	VIOLANTE	Application of artificial intelligence algorithms in the early detection and prevention of cervical cancer	Medi	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	10.600,00 €
NEBBIOSO	Marcella	Correlation study between multimodal imaging, objective and psychophysical functional tests of the ellipsoid zone, and identification of mutations biallelic on genes in inherited retinal dystrophies.	Medi	C	ORGANI DI SENSO	10.600,00 €
PONTIERI	FRANCESCO ERNESTO	THE RETINA IN PARKINSON'S DISEASE: AN IN VIVO SIGHT INTO THE MECHANISMS OF NEURODEGENERATION AND ANGIOGENESIS	Medi	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	10.600,00 €
RALLI	MASSIMO	Evaluation of prevalence of head and neck cancer and related risk factors in a population of vulnerable subjects including migrants and homeless in the city of Rome, Italy.	Medi	C	ORGANI DI SENSO	10.600,00 €
SUPPA	ANTONIO	Robotic Assessment of Muscle Rigidity in Parkinson's disease: Effect of Levodopa and Deep Brain Stimulation of the Subthalamic Nucleus (STN-DBS)	Medi	C	NEUROSCIENZE UMANE	10.600,00 €

CASTAGNETO GISSEY	LIDIA	Novel Digital Technology for Intraoperative Endoluminal Anastomotic Integrity Assessment and Outpatient Follow-Up After Left-sided Colorectal Surgery	Medi	C	DIPARTIMENTO DI CHIRURGIA	9.550,00 €
GALEOTO	GIOVANNI	Assessment of Biological damage in people after traumatic accidents: multidisciplinary evaluation	Medi	C	NEUROSCIENZE UMANE	10.600,00 €
MANCINI	PATRIZIA	Executive function in deaf adults with cochlear implant: effects of attention and working memory rehabilitation on hearing	Medi	C	ORGANI DI SENSO	10.600,00 €
PAGANINI	ALESSANDRO MARIA	Prospective study on gut microbiota before and after bariatric surgery: comparison among Duodeno-Ileal Bypass with Sleeve Gastrectomy (SADI-S), Sleeve Gastrectomy (SG) and Roux-en-Y gastric bypass (RY-GB)	Medi	C	DIPARTIMENTO DI CHIRURGIA GENERALE E SPECIALISTICA	10.600,00 €
GUERRA	Fabrizio	SapienzaL2M Classification system for the lab-to-market transfer of innovative technologies. A pilot project in the medical field for Sapienza University of Rome	Medi	C	SCIENZE ODONTOSTOMATOLOGICHE E MAXILLO-FACCIALI	10.600,00 €
MERCANTINI	Paolo	The role of molecular pattern on disease recurrence and survival after treatment with conversion chemotherapy and radical surgery of liver metastases from initially unresectable colorectal cancer	Medi	C	SCIENZE MEDICO-CHIRURGICHE E DI MEDICINA TRASLAZIONALE	10.600,00 €
OSTI	Mattia Falchetto	PROGNOSTIC/PREDICTIVE FACTORS OF RESPONSE IN LIVER METASTASIS TREATED BY STEREOTACTIC RADIOTHERAPY (SBRT)	Medi	C	SCIENZE MEDICO-CHIRURGICHE E DI MEDICINA TRASLAZIONALE	10.600,00 €
PICCIONI	Maria Grazia	Correlation between alcohol exposure in pregnancy and possible dysregulation of synthesis and release of neurotrophins, implicated in mechanisms of placentation and fetal neurodevelopment.	Medi	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	10.600,00 €
RIDOLA	LORENZO	Burden and Therapeutic Strategies of Minimal Hepatic Encephalopathy: a prospective pilot study	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €
ZICARI	Anna Maria	Defining mucosal immunity induced by respiratory virus infection or vaccination: the influenza model	Medi	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	10.600,00 €
LAI	SILVIA	MIRNA AS PREDICTOR OF RENAL DAMAGE IN CANCER PATIENTS UNDERGOING IMMUNOTHERAPY	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €

CONTE	ANTONELLA	Vibro-tactile stimulation as a non-invasive treatment method for cervical dystonia.	Medi	C	NEUROSCIENZE UMANE	9.550,00 €
MEZI	Silvia	The role of RANK-L in primary and acquired resistance in cancer patients treated with Immune-checkpoint-Inhibitors: a prospective study.	Medi	C	SCIENZE RADIOLOGICHE, ONCOLOGICHE E ANATOMO-PATOLOGICHE	9.550,00 €
TRUINI	ANDREA	Unraveling orofacial pain mechanisms	Medi	C	NEUROSCIENZE UMANE	10.600,00 €
ROMANO	Andrea	Longitudinal Changes of Resting-State Functional Connectivity after Ischemic Stroke	Medi	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	9.550,00 €
BUTTARELLI	Francesca Romana	Alternative Lengthening of Telomeres and control of telomer elongation mechanisms: novel drug targets evaluated in pediatric brain tumors and tumor derived organoids as a preclinical model of personalized medicine	Medi	C	SCIENZE RADIOLOGICHE, ONCOLOGICHE E ANATOMO-PATOLOGICHE	10.600,00 €
CANGEMI	ROBERTO	A gender oriented frailty score: impact on short-term outcome	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €
CARAMIA	Francesca	Studio anatomo-funzionale del cervello durante il ciclo dell'emicrania.	Medi	C	NEUROSCIENZE UMANE	10.600,00 €
DI NARDO	Giovanni	HELICOBACTER PYLORI GASTRITIS IN CHILDREN WITH INFLAMMATORY BOWEL DISEASE: A PROSPECTIVE MULTICENTERIC STUDY	Medi	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	10.600,00 €
MINICOCCI	ILENIA	Functional characterization of variants of unknown significance (VUS) in heterozygous familial hypercholesterolemia (HeFH)	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €
PETRAMALA	LUIGI	Cortisol exposure and Risk of Morbidity and Mortality in Patients with Adrenal Incidentalomas	Medi	C	MEDICINA TRASLAZIONALE E DI PRECISIONE	10.600,00 €
LICHTNER	Miriam	Impact of new long-acting anti-viral therapy on systemic and genital residual immune activation and inflammation in people living with HIV (PLWH).	Medi	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	10.600,00 €
CARONNA	Roberto	Evaluation of an immunohistochemical and molecular panel to differentiate pancreatic ductal adenocarcinoma from distal cholangiocarcinoma in patients with pancreatic head cancer. Retrospective correlations with preoperative clinico-radiological data and prognosis.	Medi	C	DIPARTIMENTO DI CHIRURGIA	9.550,00 €

BOLOGNA	Matteo	INVESTIGATING THE THERAPEUTIC POTENTIAL OF CEREBELLAR TRANSCRANIAL ALTERNATING CURRENT STIMULATION IN MOVEMENT DISORDERS	Medi	C	NEUROSCIENZE UMANE	9.000,00 €
PEPE	JESSICA	Modification of HOMA index during teriparatide or romosozumab treatment in postmenopausal women with severe osteoporosis	Medi	C	SCIENZE CLINICHE INTERNISTICHE, ANESTESIOLOGICHE E CARDIOVASCOLARI	10.600,00 €
BALDINI	ENKE	Evaluation of the potential anti-fibrotic effects of thyroid hormones in recessive dystrophic epidermolysis bullosa.	Medi	C	DIPARTIMENTO DI CHIRURGIA	10.600,00 €
MAGRI	VALENTINA	Analysis of Circulating Tumor Cell phenotypes, clusters and ctDNA profile in Hormone Receptor-positive metastatic Breast Cancer patients. LUM-LIQUID1.	Medi	C	SCIENZE RADIOLOGICHE, ONCOLOGICHE E ANATOMO-PATOLOGICHE	10.600,00 €
MANSOUR	WASSIM AHMAD	Carbon dioxide stent flushing to prevent cerebral Air microembolism during Carotid Artery Stenting: protocol for a randomized study (CARACAS trial)	Medi	C	DIPARTIMENTO DI CHIRURGIA GENERALE E SPECIALISTICA	10.600,00 €
PAPA	SILVIA	Echocardiographic evaluation of right ventricular diastolic function in pulmonary arterial hypertension	Medi	C	SCIENZE CLINICHE INTERNISTICHE, ANESTESIOLOGICHE E CARDIOVASCOLARI	10.600,00 €
DISO	DANIELE	Does prehabilitation enhanced the performance in patients undergoing lung cancer resection?	Medi	C	DIPARTIMENTO DI CHIRURGIA GENERALE E SPECIALISTICA	9.000,00 €
CECCANTI	SILVIA	THE EFFECT OF LAPAROSCOPIC PYLOROMYOTOMY ON CEREBRAL AND SPLANCHNIC OXYGENATION	Piccoli	C	MATERO INFANTILE E SCIENZE UROLOGICHE	3.950,00 €
GIANCOTTI	Antonella	Aspirin versus placebo for prevention of preeclampsia in twin pregnancy: a multicenter, randomized controlled trial	Piccoli	C	MATERO INFANTILE E SCIENZE UROLOGICHE	3.950,00 €
RICETTA	Antonio Giovanni	Characterization of skin microbiome profiles in psoriatic patients	Piccoli	C	SCIENZE CLINICHE INTERNISTICHE, ANESTESIOLOGICHE E CARDIOVASCOLARI	3.950,00 €
ALESSANDRI	FRANCESCO	A multicenter randomized superiority-controlled trial assessing the Efficacy and safety of CRRT plus ECCO2R in patients acute respiratory distress syndrome and acute renal failure KIDNEY AND LUNG ORGAN SUPPORT (KALOS) TRIAL	Piccoli	C	DIPARTIMENTO DI CHIRURGIA GENERALE E SPECIALISTICA	3.950,00 €

COVELLI	EDOARDO	Role of CT-DW MRI fusion in preoperative cholesteatoma planning and its impact on surgical approach decision	Piccoli	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	3.950,00 €
LAMAZZA	Antonietta	TECNOLOGIE AVANZATE IN CHIRURGIA ENDOSCOPICA / ADVANCED TECHNOLOGIES IN ENDOSCOPIC SURGERY	Piccoli	C	DIPARTIMENTO DI CHIRURGIA	3.950,00 €
TARSITANI	LORENZO	Effectiveness of an online WHO psychological intervention vs an alternative activity in pain perception and distress in fibromyalgia. A Randomized Controlled Study.	Piccoli	C	NEUROSCIENZE UMANE	3.950,00 €
D'ANGELO	Francesco	Intraoperative parathyroid identification with autofluorescence in hyperparathyroidism.	Piccoli	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	3.950,00 €
PALAIA	INNOCENZA	Frequency and management of preneoplastic lesions in BRCAm patients undergoing RRSO (Risk Reducing Salpingo Oophorectomy): an observational multicentric study.	Piccoli	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	3.950,00 €
MAURIZI	GIULIO	BRCA Mutations and Lung Cancer in Women: Assessing the Relationship in the Context of Prior Breast Cancer	Piccoli	C	SCIENZE MEDICO-CHIRURGICHE E DI MEDICINA TRASLAZIONALE	3.950,00 €
PERNIOLA	GIORGIA	3D/4D Transperineal Ultrasound as innovative tool for the diagnosis of Chronic Pelvic Pain	Piccoli	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	3.950,00 €
BARBARA	Maurizio	Use and efficacy of the MATRIX TEST in free field speech audiometry for patients with implantable or semi-implantable prostheses.	Piccoli	C	NEUROSCIENZE, SALUTE MENTALE E ORGANI DI SENSO	3.950,00 €
SALCICCIA	STEFANO	Urolithiasis and Metabolic syndrome (MET): prospective evaluation of MET traits impact on endoscopic post-operative outcomes and histopathological findings after simple nephrectomy in kidney stone formers	Piccoli	C	MATERNI INFANTILE E SCIENZE UROLOGICHE	3.950,00 €
Bottini	Luana	Metal Fused Filament Fabrication of stainless steels: from process optimization to industrial feasibility	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	11.160,00 €
BURGHIGNOLI	Paolo	Guidance and leakage properties of line waveguides	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	11.160,00 €
PATRIARCA	RICCARDO	HARMONISE - Human neurophysiological Assessment for Risk Modelling in complex sOcio-techNical SystEms	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	11.160,00 €
PITTAU	Maria Grazia	Deprivation profiles under complex sampling designs	Medi	D	SCIENZE STATISTICHE	11.160,00 €

SCARPINITI	MICHELE	Flying Fog 2 (FF2): when the Fog learns to fly	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	11.160,00 €
SCARSELLA	Marco	Development of an efficient process for the production of high quality bio-oil.	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	11.160,00 €
COMMINELO	DANILO	SAID: Solving Audio Inverse problems with Diffusion models	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	10.680,00 €
MORETTI	LAURA	Experimental and analytical analyses to model blistering in asphalt pavements	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	10.680,00 €
SCALAS	ENRICO	Approximation of stochastic processes by means of sums of random telegraph processes	Medi	D	SCIENZE STATISTICHE	10.680,00 €
ATTILI	Giovanni	Regeneration practices of the ex-furnace Smorlesi in Valle Cascia (MC) through artistic and participatory co-design processes	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	10.230,00 €
BONOMI	Silvia	DYNAmic teST management framework to secure the smart contract lifecYcle (DYNASTY)	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	10.230,00 €
CAPPUCCIO	PAOLO	Design of Semi-Autonomous Navigation System for Small Satellites: Enabling Deep Space Exploration	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	10.230,00 €
CARPICECI	Marco	From Earth to Heaven: the obelisks of antiquity; survey, analysis and representation.	Medi	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	10.230,00 €
DE SANTIS	MARIANNA	Multiobjective optimization: new results, methods and applications	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	10.230,00 €
DI DONATO	BENEDETTA	Commons and biodiversity Gardens in low-income housing (ICP - IACP) in Rome	Medi	D	ARCHITETTURA E PROGETTO	10.230,00 €
DOSE	VALERIO	Game Theoretic models and Optimization methods for Socially Responsible resource management	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	10.230,00 €
FRATINI	Fabiola	Nature&yOung citizen science Sapienza Training School (NOI). An Eco-pedagogical pathway for university students and school children to improve nature connectedness, awareness and environmental stewardship.	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	10.230,00 €
GIULII CAPPONI	Fabio	INSPIRED: Impact and exploitation of low-reSolution Position sensoRs in Electric Drives for sustainable transportation	Medi	D	INGEGNERIA ASTRONAUTICA, ELETTRICA ED ENERGETICA	10.230,00 €

IACOMONI	ANDREA	Public space and climate change. The design of open space between aesthetic, functional and environmental qualities.	Medi	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	10.230,00 €
LAZZERETTI	RICCARDO	METAVERSEc: Securing Metaverse and eXtended Reality	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	10.230,00 €
MASSI	Francesco	Transient interface phenomena optimization for wear and friction reduction: towards sustainable transportation, energy and production systems	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	10.230,00 €
MORGANTI	MICHELE	Future proofed school buildings: updating the Italian regulation	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	10.230,00 €
PAFFI	ALESSANDRA	Realistic integrated models for the estimate of the effectiveness of brain stimulation techniques	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	10.230,00 €
PISA	Stefano	Non-invasive diagnostics with multi-sensor wearable patch	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	10.230,00 €
POMI	Raffaella	Agroindustrial WAstewater and bYproducts treatment UPgrading to BIOrefineries (WAYUPTOBIO)	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	10.230,00 €
ROCA DE AMICIS	Augusto	New approaches to International Baroque Architecture: a complex system of networks	Medi	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	10.230,00 €
ROMEO	Francesco	Integrated monitoring and modeling of structural and environmental performance of heritage reinforced concrete buildings	Medi	D	INGEGNERIA STRUTTURALE E GEOTECNICA	10.230,00 €
SANTARELLI	Maria Laura	Food packaging: towards new biodegradable antibacterial solutions for longer shelf life and healthier food.	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	10.230,00 €
VICHI	Maurizio	Ultrametricity for Clustering and Dimensionality Reduction	Medi	D	SCIENZE STATISTICHE	10.230,00 €
VIDOLI	Stefano	Towards phase-field fracture models for thin structures	Medi	D	INGEGNERIA STRUTTURALE E GEOTECNICA	10.230,00 €
BIAGI	MAURO	Ultra-Violet Communications for Internet of Underwater Things	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.900,00 €
CALAMONERI	Tiziana	Graphs as a model of complex real-life systems	Medi	D	INFORMATICA	9.900,00 €
CASTORRINI	ALESSIO	Optimizing Erosion and Energy Loss Mitigation Strategies for Wind Turbine Blades: An Interdisciplinary Approach	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	9.900,00 €

CHIAVONI	Emanuela	Industrial landscapes in Rome: integrated methods involving knowledge, documentation and dissemination	Medi	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	9.900,00 €
CORTESE	LUCA	Conceptual and structural design of a compliant interbody cage joint prosthesis for improved mobility in spinal neurosurgery	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	9.900,00 €
PARIS	Leonardo	Information modeling systems for the knowledge, preservation and management of historic gardens and parks	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	9.900,00 €
SAMBUCINI	Valeria	Advances in Bayesian methods for sample size determination	Medi	D	SCIENZE STATISTICHE	9.900,00 €
SANTONICOLA	MARIAGABRIELLA	High-performing polyimide-based materials by eco-friendly synthesis for space applications	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	9.900,00 €
TROVALUSCI	Patrizia	MULTiscale Strategies for the mechanical modelling of Advanced and Sustainable materials - MUSAS	Medi	D	INGEGNERIA STRUTTURALE E GEOTECNICA	9.900,00 €
BAGLIONI	Leonardo	Models for the interpretation and communication of Perugino's perspective space	Medi	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	9.600,00 €
BEVILACQUA	CARMELINA	The ecological and digital transition in cities: measuring ecosystem services in urban design	Medi	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	9.600,00 €
CERCATO	MICHELE	Improved monitoring of groundwater using joint inversion and Machine Learning for geophysical and hydrogeological data integration	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	9.600,00 €
DE ANGELIS	Maurizio	Inerter-based Dynamic Absorber for Vibro-impact Isolated systems (IDAVIS)	Medi	D	INGEGNERIA STRUTTURALE E GEOTECNICA	9.600,00 €
DI PIETRO	ROMEO	Vanishing habitats in the high-altitude montane zones of the Apennines. Floristic and vegetation analysis together with Quaternary landscape patterns information to cope with climate change .	Medi	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	9.600,00 €
LAURIA	MASSIMO	A proof theory approach to combinatorial problems, in theory and in practice	Medi	D	SCIENZE STATISTICHE	9.600,00 €
PICCIALLI	Veronica	Optimization for Enhancing Machine Learning Models	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.600,00 €
RIZZUTO	EMANUELE	Lithium-Ion Battery Safety Monitoring Based on Fiber Bragg Grating Sensors	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	9.600,00 €

RUSSO	PAOLO	Deep Learning solutions for enhancing environmental monitoring and preservation	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.600,00 €
BENEDETTI	SIMONA	San Giovanni Decollato between urban transformations and artistic actions. History, conservation, and surveys of an architectural site in the heart of Rome (15th-20th century).	Medi	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	9.390,00 €
BERTOLONE	PAOLA	Museo Virtuale Eleonora Duse Eleonora Duse Virtual Museum	Medi	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	9.390,00 €
CRETA	Francesco	Enabling novel modeling strategies for carbon-free fuels	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	9.390,00 €
D'ORAZIO	Annunziata	Concept, development, and experimental evaluation of active and passive acoustic sensors for real time monitoring of the residual efficiency of Activated Carbon Filters in HVAC systems	Medi	D	INGEGNERIA ASTRONAUTICA, ELETTRICA ED ENERGETICA	9.390,00 €
ERRIGO	MAURIZIO FRANCESCO	Otherwise, the city of 5 senses. An inclusive urban project for the physical and sensory accessibility of cultural heritage in minor centres, hamlets and villages	Medi	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	9.390,00 €
FALVO	Maria Carmen	Integration of RES DG and EV charging systems in the electrical grids of the future: development of models for a sustainable management in electricity markets.	Medi	D	INGEGNERIA ASTRONAUTICA, ELETTRICA ED ENERGETICA	9.390,00 €
LEI	ANNA	Jardin Vivant, Edible Gardens and Community Gardens. Three landscape experimentations for social reactivation and the refunctionalization of degraded green spaces in Roman area.	Medi	D	ARCHITETTURA E PROGETTO	9.390,00 €
LIBERATI	FRANCESCO	Advanced Predictive and AI-based Control Algorithms with Application to Logistic Management and eHealth	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.390,00 €
LOMBARDO	Pierfrancesco	Joint radar and communication strategies for autonomous driving applications	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.390,00 €
NASTASI	BENEDETTO	Energy flexibility of the existing built environment	Medi	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	9.390,00 €

PANELLA	Massimo	Enabling Smart Energy Management in Renewable Energy Communities through Artificial Intelligence (SmartREC)	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.390,00 €
PETTI	MANUELA	Development of new computational methods for cancer diagnosis and monitoring through network analysis of tumor educated platelets transcriptome	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.390,00 €
QUINTINO	ALESSANDRO	Solar chimneys equipped with absorbing elements for energy control strategy in heating, cooling and ventilation of buildings.	Medi	D	INGEGNERIA ASTRONAUTICA, ELETTRICA ED ENERGETICA	9.390,00 €
ROSSO	FEDERICA	Justice-Oriented Key strategies for climate Equity and Resilience (JOKER)	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	9.390,00 €
VELARDI	Paola	LLM2VIS : Instruction-based Large Language Models for the Automated Generation of Visualizations from Data	Medi	D	INFORMATICA	9.390,00 €
VILARDI	GIORGIO	Green ironmaking: experimentation and modeling of alternative methods for iron production by coupling sustainable hydrometallurgy and chemical reduction	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	9.600,00 €
VALENTE	Marco	Study and enhancement of dynamic and static characteristics of cementitious materials enriched with cellulose and carbon fibers deriving from recycling waste processes.	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	9.400,00 €
D'ELIA	DANIELE CONO	Automatic and Scalable Analysis of Environment-sensitive Malware	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.180,00 €
D'IPPOLITI	Carlo	The return of inflation: gender, economic, and financial perspectives.	Medi	D	SCIENZE STATISTICHE	9.180,00 €
LISTANTI	Marco	Entanglement Routing Strategies in Quantum Internet	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.180,00 €
MIGLIORINO	MARIO TINDARO	Analysis and Validation of Film Cooling Numerical Modeling in Liquid Rocket Thrust Chambers	Medi	D	INGEGNERIA MECCANICA E AEROSPAZIALE	9.180,00 €
SCOTTI	Giuseppe	Development and design of re-configurable entropy sources to be used as unified PUF-TRNG primitives for lightweight Hardware Cryptography in IoT applications.	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.180,00 €

TOPPI	JLENIA	LEAF - Long-term monitoring EEG to investigate how basal Activity Fluctuations impact on responsivity of patients with Disorders of Consciousness	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.180,00 €
VERDONE	Nicola	Reutilization of Carbon Dioxide from cement production cycle for the production of green fuels through catalytic conversion using nanocatalysts produced by an innovative Reactor: CO2 conversion plant digital twin development and experimentations	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	9.180,00 €
CASTELLINO	MYRTA	GuideBoaRd - Guidelines for the design of harbor breakwaters with novel recurved parapets	Medi	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	9.000,00 €
CENTURELLI	Francesco	Design of ultra-low voltage analog functional blocks in CMOS technology for front-ends in Internet-of-Things (IoT) applications	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.000,00 €
CERBELLI	Stefano	New device concept for the fractionation of colloids and biological suspensions	Medi	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	9.000,00 €
FREZZA	Fabrizio	Deep-penetration techniques of electromagnetic or acoustic propagation for biomedical, cultural-heritage, and environmental diagnostic applications	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.000,00 €
IACOVIELLO	Daniela	Can AI forecast and prevent future epidemic events?	Medi	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	9.000,00 €
LOGOTETA	Demetrio	Band gap engineering of alpha-Sn nanoparticles on silicon towards CMOS-compatible far-infrared applications	Medi	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	9.000,00 €
MOLLICA	CRISTINA	Methodological and computational advances for the analysis of health care costs: an investigation of the Italian cancer experience	Medi	D	SCIENZE STATISTICHE	9.000,00 €
MORELLI	GIACOMO	Causal-effect estimation of systemic risk	Medi	D	SCIENZE STATISTICHE	9.000,00 €
CUTRONI	Fabio	Back to the Future of a Visionary Italian Engineer: Modelling and 'Printing' Sergio Musmeci's Bridge Over the Niger River	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.815,00 €
GIORDANI	Paolo	Dimensionality reduction models for complex data	Piccoli	D	SCIENZE STATISTICHE	3.980,00 €
SEPE	MARICHELA	LOVE Sapienza: Livable, enjOyable and attractiVE spaces for the community	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.815,00 €

PENNACCHIA	ELISA	Museum LiFi Geolocation: a wireless technology for the fruition and preservation of cultural heritage.	Piccoli	D	ARCHITETTURA E PROGETTO	3.740,00 €
POLI	IRENE	Contemporary City and Archaeological Areas: towards an integrated urban regeneration project	Piccoli	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	3.740,00 €
SERRANTI	Silvia	Application of innovative techniques based on hyperspectral imaging aimed at identifying contaminants in glass cullet for the production of a high-quality secondary raw material in the perspective of circular economy and sustainable use of resources	Piccoli	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	3.740,00 €
SICA	FRANCESCO	ECO-think: Integrating the ECOsystem services by nature in urban environment	Piccoli	D	ARCHITETTURA E PROGETTO	3.740,00 €
CECAFOSSO	Valeria	Climate adaptation and mitigation strategies in ERP neighborhoods. Passive radiative cooling materials and systems for cooling	Piccoli	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	3.600,00 €
COLOMBARO NI	CHIARA	Intelligent Transportation Systems for Freeway Speed Control Using AI, Advanced Modeling, and Floating Car Data.	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.600,00 €
DE CESARIS	Alessandra	Regeneration of contemporary Iranian cities. Sustainable water resource management and new generation public spaces: towards the reuse and valorization of traditional water collection and distribution systems	Piccoli	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	3.500,00 €
GISARIO	ANNAMARIA	"Investigating FDM 3D Printing Using Eco-friendly Materials for Parametric Pattern Design in Sustainable Fashion Industry"	Piccoli	D	INGEGNERIA MECCANICA E AEROSPAZIALE	3.500,00 €
LENCI	Ruggero	Architecture and Philosophy: theoretical-aesthetic enigmas Architettura e Filosofia: enigmi teorico-estetici	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.500,00 €
RIDOLFI	ELENA	VIWA - Virtual WATER trade: assessing the propagation of drought impacts in time and space	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.500,00 €
CIOTOLI	PINA	WAR Is (NOT) Over. Destruction and reconstruction in the urban theaters of war: from Berlin to Mariupol.	Piccoli	D	ARCHITETTURA E PROGETTO	3.400,00 €

EUGENI	MARCO	Virtual and Augmented Reality tools for Satellite Industry. Applications to satellite structure Assembly Integration and Testing procedures.	Piccoli	D	INGEGNERIA MECCANICA E AEROSPAZIALE	3.400,00 €
PADOA SCHIOPPA	CATERINA	The city of the excluded. Spaces for farewell rites in post-secular societies.	Piccoli	D	ARCHITETTURA E PROGETTO	3.400,00 €
PETRINI	Francesco	proto-PiDs - Prototyping and testing Piezoelectric Dampers devices for energy harvesting in civil engineering structures	Piccoli	D	INGEGNERIA STRUTTURALE E GEOTECNICA	3.400,00 €
PIERGENTILI	FABRIZIO	Using on board spacecraft LEDs for slow rate optical communication	Piccoli	D	INGEGNERIA MECCANICA E AEROSPAZIALE	3.400,00 €
SANTINI	CARLO	Design of an All-Optical Biophotonic and Microfluidic Circuit for Photo-Thermal Applications	Piccoli	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	3.400,00 €
TRONCI	Enrico	In Silico Trials through Digital Twins and Statistical Model Checking	Piccoli	D	INFORMATICA	3.400,00 €
CICCHETTI	Renato	Design and Characterization of a Class of Lightweight Stacked-Disk Dielectric Lenses for Wideband Antennas Working in Harmonic and Impulsive Regime	Piccoli	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	3.300,00 €
NOVEMBRI	Gabriele	Managing uncertainties in construction tendering: a decision theory framework for supporting bidders	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.300,00 €
ADROVER	Alessandra	CFD analysis of 3D-bioprinting processes	Piccoli	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	3.200,00 €
CHIAVOLA	Agostina	Design and implementation of a sampling device for microplastics analysis in surface waters	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.200,00 €
GRAZIANI	Giorgio	Understanding Fish Locomotion: From Undulating Bodies to Bio-inspired Robotics	Piccoli	D	INGEGNERIA MECCANICA E AEROSPAZIALE	3.200,00 €
RICCI	MAURIZIO	The architectural and artistic patronage of the Cesi family in the 16th century: Lazio (Sabina) and Umbria	Piccoli	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	3.200,00 €
RUSSO	FABIO	Quality Control Procedure to Increase the official rainfall monitoring network density with high resolution data recorded by crowdsourced Personal Meteorological Stations.	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.200,00 €

TASSONE	ALESSANDRO	Nucleation and transport of immiscible gas bubbles within a heavy liquid metal in hydrodynamic and magnetohydrodynamic conditions	Piccoli	D	INGEGNERIA ASTRONAUTICA, ELETTRICA ED ENERGETICA	3.200,00 €
D'ALFONSO	TIZIANA	Early consumer response to electric buses in urban areas	Piccoli	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	3.100,00 €
GHIA	MARIA CLARA	Piero Sartogo (1934-2023): between art and architecture. Uncovering the archive.	Piccoli	D	ARCHITETTURA E PROGETTO	3.100,00 €
MANCINI	Luigi Vincenzo	Exploring User Behavior in Virtual Worlds and Its Relation to the Metaverse	Piccoli	D	INFORMATICA	3.100,00 €
MATTIONI	MATTIA	New control methods for multiconsensus of discrete-time networks under noisy and delayed communication	Piccoli	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	3.100,00 €
MEDICI	Franco	A new method for layer separation of photovoltaic modules by using green chemical reagents.	Piccoli	D	INGEGNERIA CHIMICA, MATERIALI, AMBIENTE	3.100,00 €
BAIOCCHI	Andrea	Modeling and optimization of sidelink communications in C-V2X 5G NR	Piccoli	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	3.000,00 €
COLAMARINO	EMMA	Integration of muscle and kinematic synergies to assess post-stroke motor impairment	Piccoli	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	3.000,00 €
CRISTOFARO	ANDREA	Data-driven control allocation for redundant autonomous systems (DaCARAS)	Piccoli	D	INGEGNERIA INFORMATICA, AUTOMATICA E GESTIONALE "ANTONIO RUBERTI"	3.000,00 €
DE NARDIS	LUCA	Indoor Positioning in Industrial Networks (IPIN)	Piccoli	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	3.000,00 €
DI BENEDETTO	Maria Gabriella	Modernizing "xkl", a legacy software for detailed acoustic analysis of speech	Piccoli	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	3.000,00 €
DI NOCERA	Francesco	Fidgeting as a behavioral strategy to cope with boredom: a study based on the analysis of motion capture data.	Piccoli	D	PIANIFICAZIONE, DESIGN, TECNOLOGIA DELL'ARCHITETTURA	3.000,00 €
LEONORI	STEFANO	Safety and Security Solutions for Collaborative and Autonomous Robots in Smart Agriculture	Piccoli	D	INGEGNERIA DELL'INFORMAZIONE, ELETTRONICA E TELECOMUNICAZIONI	3.000,00 €
LOFRANO	EGIDIO	MOonitoring, data DIgitalization, Sustainability and Health assessment of transportation infrastructures (MODISH)	Piccoli	D	INGEGNERIA STRUTTURALE E GEOTECNICA	3.000,00 €

MAGINI	Roberto	'Deep uncertainty' in designing Water Distribution Networks: a Global Sensitivity Analysis to detect the most critical nodes.	Piccoli	D	INGEGNERIA CIVILE, EDILE E AMBIENTALE	3.000,00 €
SALVO	Simona Maria Carmela	A "MicroRuins" exploration. Unraveling the impact of demolition rubble on Rome's urban macro-transformations from 1870 to 2023	Piccoli	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	3.000,00 €
VILLA	Guglielmo	Architecture and representation of power during the early 'Norman Age' in southern Italy: churches with deambulated choirs and radial chapels	Piccoli	D	STORIA, DISEGNO E RESTAURO DELL'ARCHITETTURA	3.000,00 €
DONATELLI	Piergiorgio	Post pandemic ordinary ethics	Medi	E	FILOSOFIA	12.000,00 €
Gallo	Carmen	Modernism and Empire in European Literature (1890-1940)	Medi	E	STUDI EUROPEI, AMERICANI E INTERCULTURALI	12.000,00 €
BOTTA	Sergio	The Body of Gods. A Comparative Study of the Materiality of Divine Statues (Ancient Egypt and Nubia - Indigenous America - Near, Middle, and Far East - Rome and the Mediterranean)	Medi	E	STORIA, ANTROPOLOGIA, RELIGIONI, ARTE, SPETTACOLO	12.000,00 €
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