

ELENCO VINCITORI PRIN 2022				
Codice	Settore ERC	Responsabile progetto	Titolo	Dipartimento
2022BYB33L_001	LS1	BALLARINO Monica	Study of Noncoding RNAs in Organoids for Muscle-Nerve development (NOMeN)	Biologia e biotecnologie "Charles Darwin"
2022WC7BL2_001	LS1	BOFFI Alberto	Ferritin shine bright	Scienze biochimiche "Alessandro Rossi Fanelli"
20228395KW_001	LS1	CUTRUZZOLA' Francesca	RNA as a new player in the allosteric control of cellular metabolism: role of riboregulation in cancer	Scienze biochimiche "Alessandro Rossi Fanelli"
20229FE439_001	LS1	D'AMATI Giulia	The mechanistic link between genetic substrate and immune reactions in inflammatory cardiomyopathies	Scienze radiologiche, oncologiche e anatomo-patologiche
2022KP5LKS_001	LS1	DI DOMENICO Fabio	The noxious crosstalk between protein O-GlcNAcylation and S-palmitoylation under metabolic stress: from their biochemical interaction to the development of neuropathological hallmarks	Scienze biochimiche "Alessandro Rossi Fanelli"
20223RXEEC_002	LS1	MISASI Roberta	Neuroglobin high levels: an inducible pathway to prevent the mitochondrial dysfunctionality accompanying neurodegenerative diseases	Medicina sperimentale
2022B9WP2K_001	LS1	MOSCA Luciana	Extra virgin olive oil polyphenols for healthy aging: from bench to bedside	Scienze biochimiche "Alessandro Rossi Fanelli"
2022MHRCC4_002	LS1	NEGRI Rodolfo	Chromatin landscape around DNA double-strand breaks: exploring the H3/H4 histone post-translational modifications and their influence on DNA repair pathway choice and efficiency	Biologia e biotecnologie "Charles Darwin"
2022KC3X9L_001	LS1	RINALDO Serena	Nucleotide-based tools to inhibit nanoRNA degradation in cells: is REXO2 a novel target in cancer therapy?	Scienze biochimiche "Alessandro Rossi Fanelli"
2022E75TWB_002	LS1	MAGRI' Damiano	Dissecting a molecular mechanism for cardiac hypertrophy in hypertension: roles of mitochondrial NDUFC2-dependent Complex I dysfunction and of mitochondrial permeability transition	Medicina clinica e molecolare
2022H79275_002	LS1	RUOCCO Giancarlo	Dissecting the interplay between chromatin-associated condensates and nuclear mechanical properties in Kabuki Syndrome	Fisica
2022E5723K_002	LS1	SCIPIOE Luigi	Exploring metallophore-antibiotic conjugates as a novel antimicrobial strategy that exploits Pseudomonas aeruginosa zinc dependence	Chimica e tecnologie del farmaco
2022JY3PMB_001	LS1	TOTO Angelo	Understanding molecular and structural determinants of the recognition mechanisms of the H.pylori CagA protein	Scienze biochimiche "Alessandro Rossi Fanelli"
2022HREZJT_002	LS1	VALLONE Beatrice	Unraveling The moonLightnG ActiVity of the PFKFB bifunctiOnal eNzyme with phospholipase C-gamma (LIGATION)	Scienze biochimiche "Alessandro Rossi Fanelli"
20228Z8TXN_001	LS1	VITTORIOSO Paola	Improving plant resilience to adverse environments: identification of novel potential epigenetic drugs using an abiotic-stress-based screening in plants	Biologia e biotecnologie "Charles Darwin"
2022H73242_003	LS2	ANTONELLI Manila	Radiological, molecular and histological study of glioblastoma IDH wild-type characterized by RB1 alteration: towards the identification of a new variant potentially responsive to immunotherapy	Scienze radiologiche, oncologiche e anatomo-patologiche
2022C7ZR3W_001	LS2	BASILI Stefania	Integrated phenotyping of the Gut-platelet-Liver AXIS in the progression of chronic liver disease. (IGAL-AXIS)	Medicina Traslationale e di Precisione
2022KCP7YP_002	LS2	CECCARELLI Simona	Plaioirity - Nano/microplastics effects on human health: transcriptional profiles, molecular pathways and inflammatory response associated with cell biology and microbiota dysfunction	Medicina sperimentale
20222EC7LA_001	LS2	CHIARETTI Sabina	Deciphering the contribution of circular RNAs in adult Philadelphia and Philadelphia-like acute lymphoblastic leukemia	Medicina Traslationale e di Precisione
2022M75NN8_003	LS2	CIAPPONI Laura	Dissection of common mechanisms in genetic primary microcephaly	Biologia e biotecnologie "Charles Darwin"
2022T59RWR_002	LS2	DIMITRI Patrizio	Integrating genetic models to mechanistically dissect cytokinesis failure in neurodevelopmental disorders (NDDs)	Biologia e biotecnologie "Charles Darwin"
20229CH2K2_002	LS2	FERRAZZANO Gina	BREAKING BONDS: BRoAdening our Actual Knowledge on the Botulinum Neurotoxin DiffuSion	Neuroscienze Umane
202255L4YW_001	LS2	GAZZANIGA Valentina	Early-life adversities: writing a biological history of childhood through a transdisciplinary approach	Scienze e biotecnologie medico-chirurgiche
20222MTTNX_001	LS2	GRAMMATICO Paola	Deciphering the genetic background of cutaneous melanoma: inquiring into gene-specific oncophenotypes and non-invasive biomarkers of prognosis and therapy response	Medicina sperimentale
2022FWK54E_002	LS2	MANNINA Luisa	New Functional ingredients for the nutraceutical/foOd and cosmetic sectors from Waste courgEtte pROduction	Chimica e tecnologie del farmaco
2022JRJPWM_003	LS2	PACI Paola	Defining gene regulation and coregulation at single cell resolution in grapevine	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022EHN49M_003	LS2	PAOLI Donatella	CHEMOTHERAPY EXPOSURE OF TESTICULAR CANCER SURVIVORS: STUDY OF GENETIC AND EPIGENETIC ALTERATIONS IN SPERMATOZOA	Medicina sperimentale
2022T2737Y_002	LS2	SERINO Giovanna	Light and drought signals integration driving development transitions and adaptations in plants - LIDS	Biologia e biotecnologie "Charles Darwin"
202273HF83_003	LS2	TAFANI Marco	STUDY OF THE INTERPLAY AMONG GUT MICROBIOTA METABOLITES, VITAMIN D, AND SIRTUINS IN CHRONIC INFLAMMATORY PAIN: NEW DIAGNOSTIC AND THERAPEUTIC PERSPECTIVES	Medicina sperimentale
2022RY8549_001	LS2	TRIVEDI Pankaj	Virus associated cancers: Discerning the potential of RNA based nanoimmunotherapeutics in 3D microfluidic biomimetic mdodels	Medicina sperimentale
20227YTZE3_003	LS3	BELLEUDI Francesca	Deciphering tumor microenvironmental Acidosis and calcium channels/FGFRs network Crosstalk in PDAC for innovative combined Therapy (AdaPtivITy)	Medicina clinica e molecolare
2022A24YYY_004	LS3	BEVILACQUA Arturo	Evaluation of the paracrine therapeutic action of adipose mesenchymal stem cells in female reproductive diseases: insights from animal and cellular models (FFert-REPAIR)	Psicologia Dinamica, Clinica e Salute
20222YTCSA_003	LS3	BOSSU' Maurizio	M.E.T.A.D.E.N.T.I. Mth-affected Teth: crossTalk between genetic bAckground and ENviromenTal Influences	Scienze odontostomatologiche e maxillo-facciali
2022L332YR_002	LS3	CANETTIERI Gianluca	Characterization of the anticancer properties of biguanides in colorectal cancer (CRC) under clinically relevant conditions	Medicina molecolare
2022WYCLTR_002	LS3	CASALI Carlo	Cell imaging-based approaches to identify non-invasive biomarkers in Hereditary Spastic Paraplegia	Scienze e biotecnologie medico-chirurgiche
202227SYBW_002	LS3	CENCI Giovanni	Non-canonical roles of cohesin and Separase, beyond that of cohesion	Biologia e biotecnologie "Charles Darwin"
2022J8X7PJ_001	LS3	CONI Sonia	Role of intestinal microbiota in regulating the epigenetic landscape in colorectal cancer stem cells (CR-CSC)	Medicina molecolare
2022XMH5YP_001	LS3	DE SMAELE Enrico	Novel approaches for the characterization and modulation of the oncogenic Sonic Hedgehog pathway in colorectal cancer. Identification of new potential prognostic markers and therapeutic targets.	Medicina sperimentale
2022R85H27_002	LS3	DE VITIS Claudia	Ovarian cancer cells: from iron addition to ferroptosis vulnerability	Medicina clinica e molecolare
20229LHYSL_002	LS3	DELLO IOIO Raffaele	ROOT CORTICAL VARIABILITY AMONG PLANTS: THE ROUTE TO INTERSPECIFIC PATTERNING DIVERSITY	Biologia e biotecnologie "Charles Darwin"
2022MXFLMZ_002	LS3	DI MARCOTULLIO Lucia	Translational research to tackle tumour immune microenvironment for recurrent and metastatic Medulloblastoma	Medicina molecolare
2022WB59LB_002	LS3	FAZI Francesco	Unravelling the circadian control of receptor tyrosine kinases: signaling cross talk with non-kinase receptors and interfering microRNAs	Scienze anatomiche, istologiche, medico-legali e dell'apparato locomotore
2022APEBMY_002	LS3	GAROFALO Tina	Dynamics of ion channel-based macromolecular complexes in triggering mechanotransduction through lipid rafts: towards understanding mechanisms underlying cell invasiveness in pancreatic cancer (MECHIONRAFT)	Medicina sperimentale
20227RT83Z_001	LS3	LAUDADIO Ilaria	Interplay between transcriptional, translational and metabolic programs during fibroblast activation in intestinal inflammatory disorders.	Medicina molecolare

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2022P8TSR3_002	LS3	LOMBARDO Fabrizio	Transcriptomics and functional genomics to uncover sex determination and sex-specific olfactory repertoire of the sand fly <i>Phlebotomus perniciosus</i> , vector of <i>Leishmania infantum</i> and <i>phleboviruses</i> in Italy. Research project short title: Sex-AND-FLIES	Sanità pubblica e malattie infettive
2022WN338R_001	LS3	MADARO Luca	Unravelling the regulation of skeletal muscle reinnervation by Fibro-Adipogenic Progenitors.	Scienze anatomiche, istologiche, medico-legali e dell'apparato locomotore
20225ZZLSX_001	LS3	MAIONE Rossella	The interplay between Nucleus Associated Mitochondria (NAM) and Mitophagy in neuronal homeostasis: a cell biology study	Medicina molecolare
2022L3BWZP_001	LS3	MANCONE Carmine	Dissecting the role of THBS1, THBS2 and PEDF in the metastatic dissemination of the intrahepatic cholangiocarcinoma via lymphatic vessels: identification of upstream miRNA regulators and downstream signaling pathway	Medicina molecolare
2022N3JXLA_001	LS3	PAIARDINI Alessandro	A two-pronged approach to target the Aurora-A/N-Myc complex in MYCN-amplified Neuroblastoma	Scienze biochimiche "Alessandro Rossi Fanelli"
2022NZ7M3W_001	LS3	SABATINI Sabrina	Modelling root developmental plasticity in response to high salinity in Arabidopsis and rice	Biologia e biotecnologie "Charles Darwin"
2022XL4TE9_003	LS3	SORICE Maurizio	GECO: Golgi-ER Cross-talk and Organisation in health and disease	Medicina sperimentale
20229JKZR4_001	LS3	SPALOTTA Francesco	Insight into the role of brain cell-derived exosomes as mediators of insulin resistance-associated epigenetic alteration affecting cognitive function	Biologia e biotecnologie "Charles Darwin"
202285HFZY_001	LS4	ANTIOCHIA Riccarda	Development of microneedles-based biosensors for minimally invasive and continuous monitoring of γ -hydroxybutyrate as a novel biomarker for precision nutrition and personalized medicine	Chimica e tecnologie del farmaco
20223NY37M_002	LS4	BELLAVIA Diana	Dissecting the dynamic interplay between breast cancer stem cells and tumor microenvironment	Medicina molecolare
2022ZRXRML_003	LS4	CERBELLI Bruna	Dissecting the role of Estrogen-Related Receptor alpha (ERR?) in metabolic reprogramming and tumor microenvironment cholesterol-ERR? mediated in breast cancer.	Scienze radiologiche, oncologiche e anatomo-patologiche
20222KETLS_001	LS4	CHIMENTI Isotta	Elucidating MOlecular and cellular MEchanisms of cardiovascular INsult by modified risk TOBacco products (MOMENTO)	Scienze e biotecnologie medico-chirurgiche
2022ZY8XWR_003	LS4	DELLA ROCCA Carlo	Therapeutic target identification in rare sarcomas.	Scienze e biotecnologie medico-chirurgiche
2022HT2MAT_001	LS4	GAUDIO Eugenio	Applied stem cell-based regenerative medicine (ALBA): novel sources, pre-clinical approaches, and a pilot clinical study to consolidate regenerative medicine for liver diseases	Scienze anatomiche, istologiche, medico-legali e dell'apparato locomotore
2022AWB8T4_002	LS4	GIANFRILLI Daniele	The endocrine, vascular and sexual crosstalk in people living with HIV (PLWH): exploratory trial on the role of phosphodiesterase 5 inhibitors	Medicina sperimentale
202279JKW5_003	LS4	LUBRANO Carla	Deregulation of chromatin-associated proteins and its consequences on obesity-related inflammation, systemic insulin resistance and male gonadal dysfunction.	Medicina sperimentale
2022NS7PRM_001	LS4	MADDALONI Ernesto	Characterization of overweight/obesity and its relevance in people with autoimmune diabetes	Medicina sperimentale
2022EFVCH8_002	LS4	ROTONDI Silverio	Effect of high phosphate levels on vascular calcification and cardiovascular disease in chrONic kidney disease analyzed by transcriptome and epigenetic profiling of huMAN endoThelial Cells (ROMANTIC)	Medicina Traslationale e di precisione
2022R8SY7Y_001	LS4	MENINI Stefano	Linking glucose metabolic rewiring to glycolysis-derived carbonyl stress in diabetic nephropathy. Revisiting the single unifying hypothesis for diabetic complications. (MeRGe project)	Medicina clinica e molecolare
20223R9CSF_001	LS4	MORENA Maria	Oleoylethanolamide Supplementation Reduces Barrier Leakiness And Neuroinflammation In Both The Enteric And Central Nervous System: The Importance Of Therapeutically Timing In Metabolic Diseases.	Fisiologia e farmacologia "Vittorio Erspamer"
2022LZARA3_002	LS4	MUSARO' Antonio	DISSECTING MECHANISMS THAT CAUSE CANCER CACHEXIA	Scienze anatomiche, istologiche, medico-legali e dell'apparato locomotore
2022FFX5SZ_003	LS4	MUSUMECI Maria Beatrice	HeArt Rate and quality of Life in transthyrEtin cardiac amyloidosis (HARLEY)	Medicina clinica e molecolare
2022R3LS5B_002	LS4	MUZZI Ludovico	Development of epigenetic clocks to predict ovarian aging and live birth rate in Assisted Reproduction Technology procedures (ARTCLOCK)	Materno Infantile e Scienze Urologiche
2022J7W2K_001	LS4	OVERI Diletta	Unraveling morpho-molecular heterogeneity in cholangiocarcinoma for the individuation of tissue biomarkers and targetable pathways.	Scienze anatomiche, istologiche, medico-legali e dell'apparato locomotore
20228FNFB_002	LS4	PIGNATELLI Pasquale	THE ADA (AGE-D-DIMER-ALBUMIN) SCORE: AN INNOVATIVE TOOL TO IDENTIFY AND PREDICT THROMBOSIS IN PATIENTS WITH CARDIOVASCULAR RISK	Scienze Cliniche Internistiche, Anestesiologiche e Cardiovascolari
2022FRBXHY_003	LS4	PO Agnese	Searching for early warning signs in islet function and fate: a top down approach from clinical prediction of β -cell dysfunction and diabetes to specific molecular targets for prevention strategies in humans.	Scienze radiologiche, oncologiche e anatomo-patologiche
2022ERWJKZ_001	LS4	RIMINUCCI Mara	Targeting impaired cellular homeostasis to treat rare skeletal diseases: development of a new therapeutic approach.	Medicina molecolare
2022Z5SF24_003	LS4	SAADE Wael	MOlecular insight into Sortilin-driven Aortic valve Calcification (MOSAIC)	Scienze Cliniche Internistiche, Anestesiologiche e Cardiovascolari
2021LNHZAP_002	LS4	SALVETTI Marco	Role of Overweight and EBV Infection in the Pathogenesis of Multiple Sclerosis: Metabolic Overwork as Key Mechanism Leading to Loss of Immune-Tolerance	Neuroscienze, salute mentale e organi di senso - NESMOS
20229PX74A_001	LS4	SCIARRETTA Sebastiano	Novel interrelationship among cardiomyocyte, sympathetic nervous system and gut microbiota abnormalities in the development of doxorubicin-induced cardiomyopathy: a translational study	Scienze e biotecnologie medico-chirurgiche
2022F2NMAL_002	LS4	SESTI Giorgio	Effects of glucagon on hepatic expression of inflammatory markers	Medicina clinica e molecolare
2022ETPX42_001	LS4	TRIPODI Marco	Tackling liver metastasis: dissecting the mechanistic role of small extracellular vesicles (S/EV) and exploit their engineering for novel therapeutic approaches.	Medicina molecolare
20223WSTY4_004	LS4	VENNERI Mary Anna	New metabolic players in browning of adipocytes, thermogenic functions and inflammation.	Medicina sperimentale
2022K5RYF5_001	LS4	ZIZZARI Ilaria Grazia	Dissecting naive PD-1+ T-cells phenotype to generate new biological insights of immunotherapy response in advanced NSCLC	Medicina sperimentale
20224PMKEH_001	LS5	ALIMANDI Maurizio	MBNEWTHERAPY: Combined therapies in a Ptch1+/-/Tis21KO mouse model of medulloblastoma by eliminating cancer cells with anti-ErbB2/4 CAR-T lymphocytes and by a prodifferentiative treatment with chemokine Cxcl3.	Medicina clinica e molecolare
2022YXEPST_001	LS5	BABILONI Claudio	Assessment of brain functions in Lewy Body disease patients using telemonitoring DIGITAL markers as inputs to artificial intelligence (LBDigital)	Fisiologia e farmacologia "Vittorio Erspamer"
2022357JKZ_003	LS5	BARONE Eugenio	Translating Genetically Encoded Engineered Proteins Into Therapeutic Strategies For Brain Aging And Related Cognitive Decline	Scienze biochimiche "Alessandro Rossi Fanelli"
2022FJAXY8_002	LS5	DEL PERCIO Claudio	Amyloid-related cortical excitability in patients with MCI due to Alzheimer's disease	Fisiologia e farmacologia "Vittorio Erspamer"
2022CFP7RF_001	LS5	DI ANGELANTONIO Silvia	TARDIS: Targeting misfolded Retinal tau for early Alzheimer's Disease diagnosis	Fisiologia e farmacologia "Vittorio Erspamer"
2022LXS875_003	LS5	ESPOSITO Giuseppe	The gut-brain-microbiota axis in Rett syndrome: a unifying hypothesis tying intestinal dysfunction and microbiota alteration to Rett's neuropathology	Fisiologia e farmacologia "Vittorio Erspamer"
20227FMTET_002	LS5	ESPOSITO Vincenzo	Development of prediction models for seizure and cognitive outcome after epilepsy surgery in children and adults	Neuroscienze Umane
2022W3RKLJ_002	LS5	FUCILE Sergio	Multidisciplinary approach for clinical applications in Parkinson's Disease: insight from integration of omics data and in vitro modelling.	Fisiologia e farmacologia "Vittorio Erspamer"
2022488T5S_001	LS5	GAROFALO Stefano	Unraveling the microglial role in shaping neuroglial synapses	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"

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20228B2HN5_003	LS5	LIBERTI Micaela	cerebellar Neuromodulation in ATaxia: digital cerebellar twin to predict the Movement rescue (NEAT-MOVE)	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022WJFN5X_003	LS5	LUPO Giuseppe	Nr2f1-dependent regulation of Mitochondrial Function in Neural Development and Disease	Biologia e biotecnologie "Charles Darwin"
20228RMXB8_002	LS5	MELE Andrea	NEURAL MECHANISMS UNDERLYING MEMORY IMPROVEMENT BY SPACED TRAINING AS A TOOL TO MAKE DURABLE MEMORIES IN NORMAL AND COGNITIVELY IMPAIRED CONDITIONS (NEMO)	Biologia e biotecnologie "Charles Darwin"
20229HFZKP_002	LS5	MINNI Antonio	Mapping NEUROCOVID via neurobiology and neurovolatilome in Post-Covid-19 patients.	Organi di senso
20222NWJ9N_002	LS5	PALMA Eleonora	A combinatorial gene therapy for focal epilepsy based on coordinated expression of multiple GABA-A receptor subunits	Fisiologia e farmacologia "Vittorio Erspamer"
2022P34457_003	LS5	PANTANO Patrizia	The role of MRI and artificial intelligence for improving disease classification and prediction of clinical worsening in multiple sclerosis	Neuroscienze Umane
2022LP5X2E_001	LS5	PETRACCA Maria	Prediction of short-term subjective and objective disability worsening in multiple sclerosis: a machine learning approach	Neuroscienze Umane
2022HTFEH5_001	LS5	RAGOZZINO Davide Antonio	Gene environment interactions in autism spectrum disorders: the role of microglia as a key towards new therapeutic strategies	Fisiologia e farmacologia "Vittorio Erspamer"
2022WBHCSM_002	LS5	ROSA Alessandro	HSPB3: understanding its role in the pathophysiology of the neuromuscular system and testing its druggability for future therapeutic purposes.	Biologia e biotecnologie "Charles Darwin"
2022J2ARST_002	LS5	RUFFOLO Gabriele	Advanced iPSC-based model of human drug-resistant mesial temporal lobe epilepsy (MTLE) linked to SCN1A mutations	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"
20227XWFXF_001	LS5	TONI Danilo	Human Neurogenesis in ischemic and non-ischemic brain: from preterm newborns to adults	Neuroscienze Umane
20229BH7EW_002	LS6	ALOI Marina	From celiac autoimmunity to overt celiac disease: an integrated approach focused on clinical and microbiome-related aspects to identify signatures of possible disease progression from potential to full-blown celiac disease and verify the efficacy of a targeted probiotic-based intervention.	Materno Infantile e Scienze Urologiche
20222RNTHW_001	LS6	ANTONELLI Guido	TTV-virome prediction of dysregulated immunity and clinical differential diagnosis	Medicina molecolare
2022HEI7B5_003	LS6	BERNARDINI Giovanni	Role of innate lymphocytes in lung cancer immunosurveillance: effector properties, functional interactions with dendritic cells and therapeutic potential.	Medicina molecolare
2022FN7ANE_001	LS6	CARATTOLI Alessandra	Bacterial interplay in genetically engineered microbiota model devised to counteract antimicrobial resistance in Klebsiella pneumoniae	Medicina molecolare
2022PX9HTE_001	LS6	CAVALLERO Serena	Extracellular vesicles from zoonotic vector-borne filarial nematodes: host-parasite interaction and clues for control strategies (NEMEXIT)	Sanità pubblica e malattie infettive
202253AZCC_003	LS6	CERBONI Cristina	Understanding the genetic variability of human cytomegalovirus congenital infections: impact on viral phenotypes, innate immune responses, and clinical outcomes.	Medicina molecolare
20223RRASS_001	LS6	CIPPITELLI Marco	Strategies to boost NK cell responses against cancer by regulation of NK cell-activating ligands, death receptors and effector activity.	Medicina molecolare
2022APWTE3_003	LS6	D'ABRAMO Mizar	Unraveling molecular targets of myeloid-driven inflammation in VEXAS syndrome	Scienze Cliniche Internistiche, Anestesiologiche e Cardiovascolari
20224BYR59_002	LS6	FORTE Elena	Hydrogen sulfide metabolism in Pseudomonas aeruginosa (patho)physiology	Scienze biochimiche "Alessandro Rossi Fanelli"
2022NKECAT_002	LS6	GISMONDI Angela	Caratterizzazione e sviluppo di nuovi meccanismi di regolazione negativa dei leucociti nel microambiente tumorale Characterization and development of innovative leukocyte regulatory mechanisms in the tumor microenvironment	Medicina molecolare
2022XFTH5_001	LS6	MANGONI Maria Luisa	Targeting alarming lung bacterial infections by topical administration of novel peptide antibiotics	Scienze biochimiche "Alessandro Rossi Fanelli"
2022FRE3RH_003	LS6	NENCIONI Lucia	Dissecting the host cellular response to develop novel host-targeted approaches against RNA viruses	Sanità pubblica e malattie infettive
2022TC5JW_003	LS6	PAOLINI Rossella	Molecular players of endothelial dysfunction in mastocytosis	Medicina molecolare
2022Y8FZCP_003	LS6	SCAGNOLARI Carolina	Assessment of the missing link between Human Endogenous Retroviruses and gut Microbiota-Immunity Axis in the colorectal cancer pathogenesis (HERMIA)	Medicina molecolare
2022W839FM_004	LS6	SCIUME' Giuseppe	STAT3-related inborn errors of immunity: unraveling disease mechanisms and potential targets	Medicina molecolare
20228KZKE3_001	LS6	SOZZANI Silvano	Modulating lung immune response by targeting leukocyte trafficking	Medicina molecolare
20224T3X8K_003	LS6	TRANCASSINI Maria	Lipophagoids as innovative therapeutic tools of precision medicine against multi-drug resistant bacteria	Sanità pubblica e malattie infettive
20228HRTJ2_003	LS7	ALTIERI Fabio	Matrix Metalloproteinase-9 and PeriNeuronal Nets: new therapeutic targets for Fragile X Syndrome	Scienze biochimiche "Alessandro Rossi Fanelli"
20225KMS9P_004	LS7	BELLINI Maria Irene	Exploitation of multiomic techniques to assess the risk of malignancy in patients with indeterminate thyroid nodules	Chirurgia
2022MSE59K_002	LS7	BESHARAT Zein Mersini	Dissecting Androgen and Estrogen Receptor functions in skeletal muscle: in vitro and in vivo models (D.A.Re.)	Medicina sperimentale
2022JAF29T_001	LS7	CAMPOLONGO Patrizia	"Running away" from PTSD: from mechanisms of vulnerability towards innovative combined therapies	Fisiologia e farmacologia "Vittorio Erspamer"
20228H9T82_003	LS7	CORSI Alessandro	Pathogenetic mechanisms and development of innovative gene therapies for Mucopolysaccharidosis type IVA	Medicina molecolare
202229ET3S_001	LS7	DONINI Lorenzo Maria	Clinical implementation of ESPEN-EASO criteria for diagnosis and staging of sarcopenic obesity	Medicina sperimentale
20225MHK78_001	LS7	LANDINI Nicholas	L-AIPAD: Lung-Advanced Imaging in Primary Antibody Deficiency	Scienze radiologiche, oncologiche e anatomo-patologiche
2022T45AXH_001	LS7	LEMBO Giuseppe	Vascular-immune interfaces in hypertension: targeting immune cell homing to target tissues to prevent end organ damage	Medicina molecolare
2022FRSS2H_001	LS7	LUCARELLI Marco	Therapy of Cystic Fibrosis	Medicina sperimentale
202223RN9X_002	LS7	MANDUCA Antonia	Evaluation of Castanea sativa by-products as a source of bioactive molecules against Helicobacter pylori-induced inflammation: a novel sustainable strategy Acronym: CastACTIVE	FISIOLOGIA E FARMACOLOGIA "VITTORIO ERSPAMER"
2022TXHFS_003	LS7	MASUELLI Laura	Novel mediators, predictive biomarkers and therapeutic targets for breast cancer metastatic disease	Medicina sperimentale
2022JBR44Z_003	LS7	MOLFINO Alessio	THE ENERGY CRISIS IN THE NERVE-MUSCLE SYSTEM AS A DRIVER OF CANCER CACHEXIA: INNOVATIVE MITOCHONDRIA-TARGETED STRATEGIES	Medicina Traslazionale e di Precisione
2022REWNT_002	LS7	NANNI Umberto	Artificial intelligence algorithms to track and detect Covid-19 vaccine-related infodemic on social media.	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022P3MBPK_001	LS7	OLIVA Salvatore	Multiomics and Machine Learning to predict response to drug therapies in pediatric Eosinophilic Esophagitis	Materno Infantile e Scienze Urologiche
2022SR5NFT_002	LS7	OTTINI Laura	Dissecting the genetic landscape of pancreatic cancer to improve precision prevention	Medicina molecolare
2022NBKCPW_002	LS7	PERROTTA Marialuisa	Immunoregulatory paths of metabolic disease: unveil molecular mechanisms of impaired immuno-vascular response to target visceral inflammation by rewiring regulatory T cell energetic circuits	Medicina molecolare
2022YWMCWZ_002	LS7	PETRONI Marialaura	Basal cell carcinoma: integration of clinical and molecular data to better classify and manage "difficult to treat" tumors	Medicina molecolare
2022MPAE29_001	LS7	PETRUCCIANI Niccolò	Set up and validation of total small bowel length measurement using computed tomography and magnetic resonance imaging with 3D reconstruction and artificial intelligence tool in obese patients candidates to metabolic surgery	Scienze medico-chirurgiche e di Medicina traslazionale
20222TXMMH_001	LS7	RACO Antonino	INNOVATIVE MOLECULAR ASPECTS OF DEGENERATIVE DISC DISEASE: RELATIONSHIP BETWEEN TRPC6 CHANNEL AND THE CLINICO-RADIOLOGICAL CASCADE	Neuroscienze, salute mentale e organi di senso - NESMOS
2022RT7TJHC_002	LS7	RIBUFFO Diego	Tissue engineered constructs for osteochondral reconstruction: new strategies	Chirurgia

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2022M92HYF_001	LS7	ROMANO Adele	MODULATION OF THE ENDOCANNABINOID SYSTEM AS A POSSIBLE PHARMACOLOGICAL APPROACH FOR THE TREATMENT OF PATHOLOGICAL CONSEQUENCES OF SOCIAL ISOLATION: BEYOND CANNABINOID RECEPTORS	Fisiologia e farmacologia "Vittorio Erspamer"
2022M5LBKP_002	LS7	RUGHETTI Aurelia	APTamer based tHERagnostic strategy to impair the crosstalk between glioma Stem cells and their niche (PRECISE)	Medicina sperimentale
2022Y85PS_003	LS7	SCUDERI Caterina	Characterization of pharmacological approaches to counteract the neuropathological, morphological and behavioral alterations induced by anti-GluA3 IgG in Frontotemporal Dementia	Fisiologia e farmacologia "Vittorio Erspamer"
20223HSN22_002	LS7	STIGLIANO Antonio	Multiparametric characterization of adreno-cortical tumors (radiomic, immune and proteomic profiles) and association with extra-adrenal neoplasms (IMPROVE STUDY)	Medicina clinica e molecolare
20222KAYYS_002	LS7	TOPPI Ilenia	Integrating cutting-edge tools for targeted approach to patients with adrenocortical tumors (COOL-REACT)	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
20222W9PYR_002	LS7	VILLARI Paolo	Design of evidence-based tools for health education and promotion of vaccinations for the improvement of strategies and the efficiency of immunization programs in school settings	Sanità pubblica e malattie infettive
2022BFKALC_002	LS8	CALIZZA Edoardo	Whales as ecosystem sentinels: climate-induced changes on migration and feeding behavior in a pristine habitat model- Pilot project (SEDNA-Pp)	Biologia ambientale
2022C8E2F4_002	LS8	CERRETTI Pierfilippo	Identification of priority sites for the conservation of terrestrial animal and plant diversity to meet European and CBD 2030 targets	Biologia e biotecnologie "Charles Darwin"
2022PYJWJA_003	LS8	CIUCCI Paolo	Epigenetics and conservation of small populations: microevolution and adaptive divergence in relict bear populations	Biologia e biotecnologie "Charles Darwin"
2022HRL2HL_002	LS8	COSTANTINI Maria Letizia	ROLE OF HABITAT DEGRADATION AND FOOD WEB STRUCTURE IN THE PERFORMANCE OF WETLANDS AS CARBON SINKS	Biologia ambientale
2022B2YFBE_001	LS8	CRUCIANI Fulvio	Tracing North African population structure over time by whole-genome analysis of modern and ancient humans: a resource to understand the relationships between Europe, Africa, and the Levant	Biologia e biotecnologie "Charles Darwin"
2022S283YM_001	LS8	DI MARCO Moreno	One Health PREPAREDness: an integrated framework to manage the risk of zoonotic disease emergence	Biologia e biotecnologie "Charles Darwin"
2022B3HA72_001	LS8	DI PIETRO Romeo	Xerothermic deciduous oaks, a still-unsolved genetic, taxonomic and coenological issue of a valuable forest resource in Mediterranean countries. From the safeguard of landscape identity to the planning of Urban forests.	Pianificazione, Design, Tecnologia dell'Architettura
2022SC83XK_002	LS8	FAINO Luigi	Tackling effector contribution to cross-kingdom host virulence in fungal pathogens (TAKLPAT)	Biologia ambientale
2022TZT9A_001	LS8	MAIORANO Luigi	INGEN: mapping and conserving INtraspecific GENetic diversity for endemic vertebrates in the Italian peninsula	Biologia e biotecnologie "Charles Darwin"
2022S2YWHP_002	LS8	MASTRANTONIO Valentina	HYPHEN: Hybridization, phenotypic plasticity, and the moulding of the perfect alien	Biologia ambientale
2022YC2H24_001	LS8	MATTIUCCI Simonetta	PARAsites do matter: looking for "SIGNALS" of Thermal change and habitat disturbance of Mediterranean maRine Ecosystem through a genetic and transcriptomic approach of a trophic-web transmitted parasite (PARA-SIGNATURE)	Sanità pubblica e malattie infettive
20227ECH4C_001	LS8	PARDUCCI Laura	Using ancient environmental DNA to assess VOLcanic LAKes REFERENCE condition, biodiversity and long term ecological response to climate variability and anthropic pressure (VOLARE)	Biologia ambientale
2022BF4ZMZ_001	LS8	PORRETTA Daniele	MYSpec: Unveiling "the Mystery of mysteries" along the Speciation Continuum	Biologia ambientale
2022Y7MY32_001	LS8	SANTINI Luca	URBIS - Biogeography of urban green spaces: direct and indirect drivers of biodiversity and ecosystem services in Rome	Biologia e biotecnologie "Charles Darwin"
20227ERJNB_004	LS8	TAFURI Mary Anne	SHOVELING into the North Italian Bronze Age with an integrative approach to unearth the evolutionary origins of a non-metric dental trait	Biologia ambientale
2022E8NN2N_002	LS8	TROMBETTA Beniamino	Telomere-to-telomere sequencing: the new era of Centromere and neocentromere eVolution (CenVolution)	Biologia e biotecnologie "Charles Darwin"
2022XMIJCHX_002	LS9	ARTINI Marco	Control of foodborne bacterial pathogens biofilms by innovative nanoscale tools	Sanità pubblica e malattie infettive
202224KFSR_004	LS9	CAPOBIANCO Giuseppe	Assisted phytoremediation of Perfluorinated Alkyl Substances with industrial hemp: physiological and molecular analyses combined with innovative non-invasive analytical methods	Ingegneria chimica, materiali, ambiente
2022WL24HB_001	LS9	DE LORENZO Giulia	Plant tissue damage: Signalling Gunshots And Waves for Immunity (SiGaWi)	Biologia e biotecnologie "Charles Darwin"
20228NKPNNH_002	LS9	LEODORI Giorgio	OLD DOG - Validating the dog as animal model for human aging studies	Neuroscienze Umane
2022K5TRCZ_003	LS9	RISOLUTI Roberta	BIOlogical Sentinels FOR the ENvironment: an innovative multiparametric study for the monitoring of contaminants in wild and farm animals (Acronym: BIOSEFOREN - BIOlogical Sentinels FOR ENvironment).	Chimica
2022JV27NZ_001	LS9	RIZZELLO Carlo Giuseppe	Upcycling strategies for the conversion of food by-products into NExt-Generation Soil Improvers with plant-biostimulant properties and multifunctional effect on soil chemical and physical properties, microbiota, and crop nematode pests A Fork-to-Farm approach. (Ne.Ge.S.I.)	Biologia ambientale
2022AXMYKY_002	LS9	SIMONETTI Giulia	Biotechnologies for Sustainable REmediation - BISURE	Chimica
202277WX43_003	PE1	BASILE Giada	Emergence of condensation-like phenomena in interacting particle systems: kinetic and lattice models.	Matematica
20228429E4_003	PE1	CAMMAROTA Valentina	GRAFIA: Geometry of Random Fields and Applications	Scienze statistiche
2022238YY5_001	PE1	CARLINI Elisabetta	Optimal control problems: analysis, approximation and applications	Matematica
20228EMMLZ_003	PE1	CECI Claudia	Stochastic control and games and the role of information	Metodi e modelli per l'economia, il territorio e la finanza
2022S97PMY_003	PE1	CERULLIRELLI Giovanni	Structures for Quivers, Algebras and Representations (SQUARE)	Scienze di base e applicate per l'ingegneria
2022MK87MM_001	PE1	CIRILLO Emilio Nicola Maria	Mathematical Modelling of Heterogeneous Systems	Scienze di base e applicate per l'ingegneria
2022S8SSW2_001	PE1	DE SOLE Alberto	Algebraic and geometric aspects of Lie theory	Matematica
20223MHHA8_003	PE1	DELL'OLMO Paolo	Time-dependent optimization for sustainable transportation	Scienze statistiche
2022X2SAFN_001	PE1	D'OVIDIO Mirko	Anomalous Phenomena on Regular and Irregular Domains: Approximating Complexity for the Applied Sciences	Scienze statistiche
2022BKH4R5_004	PE1	GALESI Nicola	Logical methods in combinatorics	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
20228JRCYB_001	PE1	MANETTI Marco	Moduli spaces and special varieties	Matematica
20223J85K3_001	PE1	MASTROPIETRO Vieri	Mathematical Interacting Quantum Fields (MaIQFi)	Fisica
2022AKRC5P_001	PE1	MONACO Domenico	Interacting Quantum Systems: Topological Phenomena and Effective Theories	Matematica
2022AKNSE4_002	PE1	PACELLA Filomena	Variational and Analytical aspects of Geometric PDEs	Matematica
20227HX33Z_002	PE1	PISTOIA Angela	Pattern formation in nonlinear phenomena	Scienze di base e applicate per l'ingegneria
2022I4FYNJ_005	PE1	PONSIGLIONE Marcello	Variational methods for stationary and evolution problems with singularities and interfaces	Matematica
2022SENIJZ_003	PE1	PROVENZANO Luigi	Perturbation problems and asymptotics for elliptic differential equations: variational and potential theoretic methods	Scienze di base e applicate per l'ingegneria
2022JH87B4_002	PE1	PUPPO Gabriella	High order structure-preserving semi-implicit schemes for hyperbolic equations	Matematica
202277N5H9_002	PE1	RICCIUTI Costantino	Non-Markovian dynamics and non-local equations	Scienze statistiche
2022W58BJ5_003	PE1	ROSSI Luca	PDEs and optimal control methods in mean field games, population dynamics and multi-agent models	Matematica
2022PJ9EFL_002	PE1	SPADARO Emanuele Nunzio	Geometric Measure Theory: Structure of Singular Measures, Regularity Theory and Applications in the Calculus of Variations	Matematica
2022CHELC7_003	PE1	TETA Alessandro	Singular Interactions and Effective Models in Mathematical Physics	Matematica
20227EYTNM_005	PE10	BONIFAZI Giuseppe	Rubble-to-Resource (RUB2RES): Earth science knowledge for sorting and recycling Construction and Demolition Waste	Ingegneria chimica, materiali, ambiente
2022AWXT3K_002	PE10	DE GASPERIS Giancarlo	SEAmPhonia - An innovative enlightening approach to enable the modelling of marine ecosystems by the acoustic 3D field	Fisica

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2022A58PWC_004	PE10	DI RITA Federico	Climatic impact on terrestrial and marine realms of the eastern Mediterranean at the Plio-Pleistocene transition	Biologia ambientale
2022Z2KTJ4_004	PE10	LANEVE Giovanni	SnowMed - Apennine snow cover in the Mediterranean climate region: multi-sensor data, observations, modeling and trend analysis	Scuola di Ingegneria Aerospaziale
2022JLJ54N_002	PE10	MARSELLA Maria Antonietta	INtegration Of gravimetry And geomatics techniques for mitigating natural hazards: a focus on Aeolian Islands after an extensive field-testing and in-situ validation in Sardinia.	Ingegneria civile, edile e ambientale
2022B5FCHK_003	PE10	MARTINO Salvatore	THERmo- and hydro-mechanical monitoring and modeling of jointed ROCKs: a national Site LABORatory network (THEROCKLAB)	Scienze della terra
2022N4FBAA_002	PE10	MOLLO Silvio	PROVES: an integrated Petro-Volcanological monitoring approach applied to Mt. Etna and Stromboli	Scienze della terra
20224HHCK7_003	PE10	MONTI Paolo	Multi-scale investigation of natural Re-based solutions for the mitigation of urban heat and Pollution Island (GREEN-POLIS)	Ingegneria civile, edile e ambientale
2022C3X37E_001	PE10	NUNZIATA Ferdinando	multi-layer approach to detect and analyze coastal aggregation of Macro-plastic litter (ECOMARE)	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022YPZPFM_002	PE10	PIACENTINI Daniela	A multifaceted approach for the investigation of the geomorphic "SEA-LAND" evolution of rocky coasts	Scienze della terra
2022XSERL4_002	PE10	RIDOLFI Elena	CASTLE - Creating Agricultural resilience Through small reservoirs	Ingegneria civile, edile e ambientale
2022MJ82MC_003	PE10	SCUDERI Marco Maria	PREDicting Induced Seismic EVENTS with Physics-Informed Machine Learning (PREVENT)	Scienze della terra
2022R35X8Z_001	PE10	STAGNO Vincenzo	An experimental mineralogical model of sulphide-assisted Hg speciation applied to volcano Monitoring and sedimentary records (HERMES)	Scienze della terra
2022K2ZAJE_001	PE10	DI BERNARDINO Annalisa	urban heat and pollution islands in TerAction in Rome and possible mitigation strategies (RESTART)	Fisica
2022C7K7RR_001	PE10	VERGARI Francesca	BAD2BED - BADland morphodynamics assessment and hillslope-channel BED coupling in the context of global change	Scienze della terra
2022A77J2_001	PE11	BARBETTA Andrea	Artificial intelligence-assisted 3D digital manufacturing of functionally graded materials (ICARUS).	Chimica
2022YFTS7N_002	PE11	CIAMBELLA Jacopo	TWYRES: a digital Twin for fracture and fatigue simulations in TYRES	Ingegneria strutturale e geotecnica
2022AKHYAC_002	PE11	DE SIO Luciano	Microneedles Assisted photo-thermal therapy patch for minimally invasive non-melanoma skin cancer treatment (MASK)	Scienze e biotecnologie medico-chirurgiche
2022ZR4NLX_001	PE11	LARCIPRETE Maria Cristina	C-MOOVO: Combined Molybdenum trioxide/Vanadium dioxide structures for a new class of tunable photonic devices in the mid-infrared.	Scienze di base e applicate per l'ingegneria
2022Y7K7FS_002	PE11	PULCI Giovanni	Graded EBCs for Next generation gas turbine engines (GENESIS)	Ingegneria chimica, materiali, ambiente
20223TTKEL_004	PE11	ZUORRO Antonio	P4PACK: Pulp, Plants and Peels byproducts from Potatoes as ingredients for plastic blends in Packaging applications	Ingegneria chimica, materiali, ambiente
2022C7JESM3_003	PE2	CASSE Gianluigi	3dSPARK: 3d-printed Scintillating Polymer Assembly for Rare events at milliKelvin temperature	Scienze di base e applicate per l'ingegneria
2022597MBS_001	PE2	CONTI Claudio	Photonic High-Energy cosmic-Ray Monitoring using Ising machines and Advanced Combinatorial optimization (PHERMIAC)	Fisica
2022WPHMXK_004	PE2	CRISANTI Andrea	Emergent Dynamical Patterns of Disordered Systems with Applications to Natural Communities.	Fisica
2022NYSEMR_003	PE2	DEL RE Daniele	PINCH: Precision timing in the quest for New physics at LHC	Fisica
20223T577Z_001	PE2	DEL RE Eugenio	FERROKNOTS - Harnessing ferroelectric topological defects for photonics	Fisica
2022MYZAP_001	PE2	FAZIO Eugenio	ONEPLAST: Optical Neuroplasticity to memorize and recognize information	Scienze di base e applicate per l'ingegneria
2022BKEH9Y_002	PE2	GATTO Renato	Fusion-fission hybrid pilot reactor for sustainable energy transition	Ingegneria astronautica, elettrica ed energetica
2022E2J4RK_004	PE2	MELCHIORRI Alessandro	PANTHEON: Perspectives in Astroparticle and Neutrino Theory with Old and New messengers	Fisica
2022K4B58X_002	PE2	NARDECCHIA Marco	AxonOrigins: towards a complete theory for the origin of the axion	Fisica
20223W525W_002	PE2	PATERA Vincenzo	Monitor for flash therapy (MORSE)	Scienze di base e applicate per l'ingegneria
20227JZKWP_002	PE2	PELISSETTO Andrea	Emerging gauge theories: critical properties and quantum dynamics	Fisica
2022LCEA9Y_002	PE2	SCIARRINO Fabio	Quantum Cellular Automata via Photonic Platforms (QCAPP)	Fisica
2022YZAMM3_001	PE2	SPAGNOLO Nicolo	Spin-orbit photonics for large-scale quantum simulations	Fisica
2022Z7Y3K_002	PE2	TOPPI Marco	reSPECT - Towards a new family of nuclear imaging gamma detectors.	Scienze di base e applicate per l'ingegneria
2022BMTMXZ_002	PE3	BALDASSARRE Leonetta	AMORphous conductors as a new route for plasmonics (AMONIX)	Fisica
2022PR7CCY_002	PE3	BATIGNANI Giovanni	Ultrafast dynamics in next generation sustainable materials (DynaMAT)	Fisica
2022NXLTYN_001	PE3	BETTI Maria Grazia	TUNING the Electronic Structure of graphene from low to high electron doping (TUNES)	Fisica
2022NRBLPT_001	PE3	BOVE Livia Eleonora	Probing the Exotic properties of gas and ions filled ICES under extreme conditions: from planetary interiors modelling to hydrogen storage and green Energy applications (E-ICES)	Fisica
202234LKBW_001	PE3	CAMMAROTA Chiara	Land(escapes): Statistical Physics theory and algorithms for Inference and Learning problems	Fisica
2022FWB2HE_002	PE3	CENTINI Marco	Flat optics approach to light harvesting and photoconversion in scalable 2D-TMD heterostructures (FLASH-2D)	Scienze di base e applicate per l'ingegneria
20223WZ245_001	PE3	DE LUCA Marta	Growth and optical studies of tunable quantum dots and superlattices in semiconductor nanowires	Fisica
2022SP38PS_001	PE3	DE MICHELE Cristiano	Taming structure, conformation and stability of multimeric G-quadruplex DNA (TAMeQUAD)	Fisica
2022HNMNMY_001	PE3	FELICI Marco	DEterministic coupling of LIGHT-emitting nanodomains based on 2D materials and plasmonic nanocavities (DELIGHT2D)	Fisica
20228879FT_003	PE3	FRISENDA Riccardo	2D van der Waals heterostructures for novel concepts in Energy Storage (2D-FRONTIERS)	Fisica
2022NY53N5_002	PE3	GIACOMELLO Alberto	Phase transitions in Nanomaterials: Equilibrium structures and phase Nucleation (PINENUT)	Ingegneria meccanica e aero-spaziale
2022LMHTET_001	PE3	MARINARI Vincenzo	Complexity, disorder and fluctuations: spin glass physics and beyond.	Fisica
2022WFM5MZ_003	PE3	MICHELOTTI Francesco	SPIRAL - Lossless surface waves for chiral spectroscopy	Scienze di base e applicate per l'ingegneria
202288TXLY_001	PE3	MILANETTI Edoardo	Coexistence between Ordered and Disordered Regions in proteins: a multiscale overview on the mechanisms regulating aggregate-associated diseases (CODIR)	Fisica
2022AZFSZ_002	PE3	ORTOLANI Michele	Strong light-matter coupling manipulation in SiGe quantum wells at terahertz frequencies	Fisica
2022JBRM5W_002	PE3	PALERMO Eduardo	SoftNanoPores - Modeling nanoporous materials with soft interfaces	Ingegneria meccanica e aero-spaziale
2022T9NTA9_001	PE3	POSTORINO Paolo	Bandgap Engineering Study of vdW Interfaces: BEST-WIN	Fisica
20225NPY8P_001	PE3	ROVIGATTI Lorenzo	Efficient Light Harvesting with Self-assembled Peptide Nanostructures (LANTERN)	Fisica
2022JWAF7Y_001	PE3	SCIORTINO Francesco	Deepening our understanding of the Liquid-Liquid transition in supercooled water	Fisica
2022PN4KCS_002	PE4	CAVALIERE Chiara	Development of an operative procedure for the quantification of nanoplastics and the evaluation of their role in environmental samples	Chimica
20225FC459_001	PE4	D'ANGELO Paola	MOF-MTM: tailoring Metal-Organic Frameworks for the direct Methane to Methanol conversion under mild conditions	Chimica
2022HSFEPY_002	PE4	GALANTINI Luciano	Biomimetic antimicrobial vesicle-like nanoarchitectures for multi-drug-resistant bacteria-BELIEVE	Chimica
202259W5FY_003	PE4	LOVECCHIO Nicola	Point-Of-Care electroanalytical platform for the detection of bacteria and antibiotic resistance	Ingegneria dell'informazione, elettronica e telecomunicazioni

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2022427HYH_001	PE4	MONTESANO Camilla	TAMERLANO - Tackling new psychoactive substances by Metabolomics: an integrated Research plan based on mAss spectrometry, Nuclear magnetic resonance and Raman spectroscopies	Chimica
202228RM7C_002	PE4	PASSERI Daniele	Electro- and Photoelectro-chemical CO2 conversion in extreme environments - EPIX	Scienze di base e applicate per l'ingegneria
2022B3MLXB_001	PE4	PETRARCA Massimo	TREX a prototype of a portable and remotely controlled platform based on THz technology to "measure" the ONE HEALTH vision: environment, food, plant health, security, human and animal health.	Scienze di base e applicate per l'ingegneria
2022M4KCKP_002	PE4	SANTARELLI Maria Laura	Smart and eco-sustainable materials for the long-term and safe protection of concrete heritage	Ingegneria chimica, materiali, ambiente
2022359CZA_002	PE4	SANTI Luca	Advanced analytical characterization and synergic evaluation of volatile terpenes of selected 7-caryophyllene containing spices for diabetes treatment	Biologia ambientale
2022AXN9EK_001	PE4	SCHIAVI Pier Giorgio	Operando electron spectroscopy for a molecular-level understanding of water-splitting with triazine-based photocatalysts (ODYSSEY)	Chimica
20228NPP2Y_001	PE5	DI SANTO Roberto	Fighting SARS-CoV2: discovery of preclinical candidates through target- and phenotype-based approaches	Chimica e tecnologie del farmaco
2022X779KE_002	PE5	DI STEFANO Stefano	Chemically-driven Autonomous molecular Machines and Other Dissipative Systems "CAM&ODS"	Chimica
2022MNPY8M_002	PE5	GHIRGA Francesca	NIRNA - Development of a NIR induced selective delivery of hypermodified oligoribonucleotides in cancer therapy	Chimica e tecnologie del farmaco
2022HXYM4P_001	PE5	GUGLIELMI Paolo	Unity is strength: a novel tool based on human MonoAmine Oxidase B inhibitors and MEsenchymal Stem Cells Secretome. Novel insights on molecular mechanisms Of Parkinson's disease (Acronym: MAOBI-MESCS-UNION)	Chimica e tecnologie del farmaco
2022X2Y8SJ_002	PE5	IRRERA Fernanda	UltraNarrow Bandgap Engineering of alfa-Sn towards Mid-Infrared/THz Silicon Technology	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022TPPNTK_001	PE5	LA REGINA Giuseppe	Targeting Wnt/beta-catenin pathway: identification and development of selective allosteric modulators of Dishevelled and Frizzled proteins as a promising approach to cancer therapy (INDWNT)	Chimica e tecnologie del farmaco
202233PT4N_003	PE5	PLACIDI Ernesto	Organic/inorganic redox-active Materials for eNerGy storage in flow batteries (ONCOMING)	Fisica
20223RYFVC_004	PE5	RAIMONDO Domenico	AC-CURATE: Antiviral Compounds against Coronavirus Using pRotAcs Technology	Medicina molecolare
2022KJ7A47_001	PE5	SCARAMUZZO Francesca Anna	CO2 Advanced, environmental-friendly nano-technology based electrochemical Reduction (CARE)	Scienze di base e applicate per l'ingegneria
2022LB7WKJ_003	PE6	ASTOLFI Laura	Class-TAIs: Artificial Intelligence and multi-brain connectivity as a buddy to Enhancing Competencies in students	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022AL45R2_001	PE6	AVOLA Danilo	EYE-FI.AI: going beyond computer vision paradigm using wi-Fi signals in AI systems	Informatica
202277WMAE_001	PE6	BERALDI Roberto	EdgeVision against Varroa (EV2): Edge computing in defence of bees	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022Y45XE3_003	PE6	CASALICCHIO Emiliano	Panacea: A Model-Based Framework for Self-Protecting Systems	Informatica
202248FWFS_003	PE6	CATARCI Tiziana	Discount quality for responsible data science: Human-in-the-Loop for quality data	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
20229BCKNW_001	PE6	CHIERICHETTI Flavio	Algorithmic Problems and Machine Learning	Informatica
2022ENK9LS_001	PE6	COMMINIELLO Danilo	EXEGETE: Explainable Generative Deep Learning Methods for Medical Image and Signal Processing	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022EKNE5K_002	PE6	LEONARDI Stefano	Learning in Markets and Society	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022T8ZNNM_001	PE6	MANCINI Maurizio	Computational Models of Commensality for artificial Agents (COCOA)	Informatica
20228XEHRE_006	PE6	MARRELLA Andrea	Motown: Smart Production Planning and Control for Manufacturing of Electric Vehicle Powertrain in Industry 4.0 Environment	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
20227YET9B_001	PE6	MASI Iacopo	AdVVent: Adversarial Venture, the Mixed Blessing of Adversarial Attacks	Informatica
2022588WAY_001	PE6	NAPOLI Christian	ISIDE: Intelligent Systems for Infrastructural Diagnosis in smart-concrete	Scienze medico-chirurgiche e di Medicina traslazionale
2022Y7E579_003	PE6	QUATTROCIOCCI Walter	MUSMA: Multimedia Understanding meets Social Media Analysis	Informatica
2022LA8XBH_003	PE6	ROSATI Riccardo	POLAR: Policy specification and enforcement for privacy-enhanced data management	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022ZLL7MW_004	PE6	SANTUCCI Giuseppe	Conversational Agents: Mastering, Evaluating, Optimizing	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022AEFHAZ_001	PE6	SILVESTRI Fabrizio	NEural Reasoning over Open data (NEREO)	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022Y34XNM_003	PE6	TOLOMEI Gabriele	Hybrid Prediction and Explanation with Knowledge Graphs (HYPEKG)	Informatica
2022ECPZCP_001	PE6	VENTURI Daniele	Preparing cryptography for privacy-aware blockchain applications (PARTHENON)	Informatica
2022TJHHA4_002	PE7	APOLLONIO Francesca	5G technology: bridging in vitro and in silico models to investigate the interaction mechanisms at cellular level: 5G/SMILE	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022HMYX2C_002	PE7	ARANE0 Rodolfo	MESSI - Management Energy Systems for Smart Islands	Ingegneria astronautica, elettrica ed energetica
2022Y3Y85JN_002	PE7	BAIOCCHI Andrea	LOREN - Low-delay congestion control for Real-time applications over the Internet	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022ZCHTHH_002	PE7	CALCARA Luigi	Resilience Evaluation by Experimental and Theoretical Approaches in Electrical Distribution Systems with Underground Cables	Ingegneria astronautica, elettrica ed energetica
20224LYJMS_003	PE7	VENTURA Daniele	LAGO-ON: optical wireless underwater positioning for marine monitoring	Biologia ambientale
20228E4P4S_001	PE7	CELOZZI Salvatore	Protection of civil and industrial infrastructures from intentional electromagnetic interferences	Ingegneria astronautica, elettrica ed energetica
202293CWWS_002	PE7	CHECCO Alessandro	A Wireless Sensor platform for cloud crop and Environmental monitoring	Informatica
202238BJ2R_002	PE7	COLONE Fabiola	CIRCE Communications and Radar Co-Existence	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022A49KR3_003	PE7	COLONNESE Stefania	QT-SEED Quality-of-life Technological and Societal Exploitation of ECG Diagnostics	Ingegneria dell'informazione, elettronica e telecomunicazioni
20229FX3B9_001	PE7	COMITE Davide	AI- and DIP-Enhanced Data Augmentation for Remote Sensing of Soil Moisture and Forest Biomass (AIDA)	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022YA59ZJ_003	PE7	ERAMO Vincenzo	Zero-Touch end-to-end Optical Networks (ZeTON)	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022ESAC3K_003	PE7	FREZZA Fabrizio	SAFE, Spiral and Focused Electromagnetic fields	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022R5HWJN_003	PE7	LARACCA Marco	SENS-AI (Environmental Sensing with Artificial Intelligence)	Ingegneria astronautica, elettrica ed energetica
2022YYMWJTJ_003	PE7	MARTIRANO Luigi	Smart Communities for Resilient Energy Transition - SCORET	Ingegneria astronautica, elettrica ed energetica
20228YYRSZ_003	PE7	MAZZANTI Paolo	ASTRA: Autonomous unmanned aerial System for synthetic aperture Radar, photogrammetry and digital image correlation	Scienze della terra
20227Y5NZ2_003	PE7	PIUZZI Emanuele	Reshaping the Role of Measurement in the 4.0 Era: towards a Cyber-Physical Measurement System for Advanced Monitoring Applications	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022MVBFEF_005	PE7	POLVERINI Marco	Deploying Artificial Intelligence in 6G Network Management using Digital Twins (6GTWINS)	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022FZJ7MR_003	PE7	ROVERI Nicola	robotic underwater Autonomous Social Team for cooperative manipulation and Intelligence (BEASTIE)	Ingegneria meccanica e aero-spaziale
2022HNBRKL_002	PE7	SARTO Maria Sabrina	Wearable Smart Devices for community-based low BACK pain rehabilitation - WAYBACK	Ingegneria astronautica, elettrica ed energetica
2022P7PF8J_003	PE8	ADDESSI Daniela	Lattice Structures for Energy absorption: advanced numerical analysis and optimal design (LASTEB)	Ingegneria strutturale e geotecnica
2022M8E9A_001	PE8	AMOROSI Angelo	Damage Analysis and Monitoring of Ancient structures interacting with Geotechnical Excavations (DAMAGE)	Ingegneria strutturale e geotecnica
2022P7HAJF_003	PE8	ASTIASO GARCIA Davide	(HERA) Holistic Energy Recovery Agent tool for sustainable urban clusters	Ingegneria astronautica, elettrica ed energetica
2022FKLTSB_003	PE8	CAMPANA Francesca	Eco-Design for Additive Manufacturing (EcoDAM): a framework to support the lightweight design	Ingegneria meccanica e aero-spaziale

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Codice	Settore ERC	Responsabile progetto	Titolo	Dipartimento
2022TH5HC2_001	PE8	CARBONI Biagio	Engineered basements for vibration protection of artworks and strategic sensitive equipment	Ingegneria strutturale e geotecnica
2022B2X937_001	PE8	CIOTTOLI Pietro Paolo	NextGenSProDesT Next Generation Space Propulsion Design Techniques	Ingegneria meccanica e aero-spaziale
2022X9TETW_001	PE8	GATTULLI Vincenzo	AID-STRU Ageing and Degradation in the performances of STRUctures: model- and data-driven tools embedded in digital-twins	Ingegneria strutturale e geotecnica
20227JNM52_003	PE8	LIUZZI Giampaolo	BIODRONES – Biomimetic and Innovative Optimized hydrodynamic concepts of high-efficiency underwater gliding DRONES for ocean research	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
2022R5RATP_001	PE8	MEDEGHINI Laura	BIO-circular 3D-printable prodUctS for cultural heriTage (BIO-DUST)	Scienze della terra
2022W934KH_001	PE8	PAMPANIN Stefano	QuakeSAFE-GreenSHIELD: Next Generation Strategies and Solutions for an Integrated Seismic-Energetic Performance-Based Rehabilitation of Schools and Residential Reinforced Concrete Buildings with Tailored Timber Exoskeleton Technologies	Ingegneria strutturale e geotecnica
2022YSAE2X_001	PE8	PATRIARCA Riccardo	RESIST - RESilience management to Industrial Systems Threats	Ingegneria meccanica e aero-spaziale
202299TTNW_001	PE8	PILONE Daniela	I-ADMA Mechanical behaviour prediction of Additively MANufactured component by an artificial Intelligence approach	Ingegneria chimica, materiali, ambiente
2022LEFKH5_002	PE8	QUARANTA Giuseppe	Artificial Intelligence for SUainable seismic risk reduction of STRuctures (AI-SUST)	Ingegneria strutturale e geotecnica
2022AALLEC_001	PE8	ROMANO Giovanni Paolo	Hydrodynamic devices for micro-particle trapping and vibrational energy harvesting (HYDRA)	Ingegneria meccanica e aero-spaziale
20222AMBRC_002	PE8	RUVIO Alessandro	Integrated procedures for FAST ChARging with online state-of-health evaluation of lithium-ion batteries (FASTCAR)	Ingegneria astronautica, elettrica ed energetica
2022B7HXS2_001	PE8	SALATA Ferdinando	I-M-URBANE (artificial Intelligence applied to energy and Maintenance-optimization of URBAN Energy districts): genetic algorithms for designing envelope-energy systems with near Zero Energy Building (nZEB) standards by multi-parameter predictive meteo-dynamic simulations in n variable multi-objective environments.	Ingegneria astronautica, elettrica ed energetica
2022WRLTKL_001	PE8	TIRILLO Jacopo	Bio-cOMpOsite Material dESign foR pACkaging (BOOMERANG)	Ingegneria chimica, materiali, ambiente
2022YLNURY_002	PE8	TROVALUSCI Patrizia	New Insights in the Mechanical Modeling of Cultural Heritage for Sustainable Restoration: Green Composites and Nano-Technologies (GreNaTe)	Ingegneria strutturale e geotecnica
2022A4XFPR_001	PE8	TUCCI Fabrizio	FASTECH - a model for rapid technological building retrofit to cut energy demAnd and GHG emissions of housing Toward rEnewable energy self-Consumption and the smart energy communities	Pianificazione, Design, Tecnologia dell'Architettura
2022Y2RHHT_002	PE8	VIDOLI Stefano	New eco-friendly building materials inspired by ancient constructions	Ingegneria strutturale e geotecnica
2022XWAMNL_004	PE8	VILLANO Marianna	BIOTechnological tRansformation of municipal wasteS into high value compounds: volatile Fatty acids, polyhydroxyalkanoates, and biofuels (BIOREFINE)	Chimica
2022B8938N_002	PE9	DE PETRIS Marco	Mass and selection biases of galaxy clusters: a multi-probe approach	Fisica
20228TLHPE_001	PE9	PANNARALE GRECO Francesco	BIGA: Boosting Inference for Gravitational-wave Astrophysics	Fisica
2022AYFS7F_001	PE9	PISANO Giampaolo	Development of quasi-optical components based on metamaterials for novel cm- to mm-wave astronomical observations	Fisica
2022CB3PI3_001	PE9	SCHNEIDER Raffaella	First Light And Galaxy aSsembly (FLAGS)	Fisica
20229LRAHK_004	SH1	ATTANASI Giuseppe	The impact of past experience and of social identity on risk perception of (new) unforeseen contingencies	Economia e diritto
2022Z9A424_002	SH1	CERQUA Augusto	Strengthening TARgeting and Guidance with Actionable and Timely Evidence (STARGATE) for the implementation of the Italian National Recovery and Resilience Plan	Scienze sociali ed economiche
2022LT8PAJ_004	SH1	CERQUETI Roy	Networks: decomposition, clustering and community detection	Scienze sociali ed economiche
2022FZJ4L7_002	SH1	CUCARI Nicola	Small and Smart Villages Governance: development and validation of a model from one of the "Borghi più Belli d'Italia".	Management
2022ZFBMA4_001	SH1	D'ADAMO Idiano	Protecting the Environment: Advances in Circular Economy (PEACE)	Ingegneria Informatica, Automatica e Gestionale "Antonio Ruberti"
20224W54K_004	SH1	DI BARTOLOMEO Giovanni	GREen policy shocks, Economic transition, and Distributive cOnflicts (GREEDO)	Economia e diritto
20224M35N8_002	SH1	DI MAIO Michele	Irregular migration: Origin countries and border controls	Economia e diritto
20223725WE_003	SH1	FRANCHI Massimo	Methodological and computational issues in large-scale time series models for economics and finance	Scienze statistiche
2022LX8B3E_003	SH1	IMBRUNO Michele	Multinationals and the green transition of host countries	Economia e diritto
20229BN5BH_004	SH1	LOMBARDI Rosa	hell, purgatory, or paradise? institutionalising Smart Working IN Governments (SWING)	Diritto ed economia delle attività produttive
20223ZB33T_002	SH1	MARINI Marco	Environmental and corporate social responsibility, green consumerism and firms' strategic behavior	Scienze sociali ed economiche
2022ELYHCW_003	SH1	MORELLI Giacomo	Insurance and Finance for Sustainable and Inclusive Growth (IFSIG)	Ingegneria dell'informazione, elettronica e telecomunicazioni
2022EPTMLJ_002	SH1	PERUZZI Valentina	Banks, Infrastructures and Global Value Chains	Economia e diritto
2022PYM7EW_002	SH1	RAITANO Michele	Equality of opportunity and social mobility: measures, drivers and impacts	Economia e diritto
20229EHBN7_004	SH1	RICOTTA Francesco	Live long and prosper. Combining financial, ESG and social media data through Artificial Intelligence to predict business crisis	Management
2022W8PREB_002	SH1	ROSSI ARNAUD Clelia Matilde	Emotional Intelligence and Policies towards the Sustainable Transition	Psicologia
2022FW2ZCR_004	SH1	STABILE Gabriele	Building resilience to emerging risks in financial and insurance markets	Metodi e modelli per l'economia, il territorio e la finanza
2022AP3B3B_002	SH1	VANTAGGI Barbara	Models for dynamic reasoning under partial knowledge to make interpretable decisions	Metodi e modelli per l'economia, il territorio e la finanza
20225MSAYX_001	SH2	ALVINO Ilario	NetWork - Business networks and employment support	Scienze giuridiche
202274KTSX_001	SH2	BATTINI Stefano	Defensive Bureaucracy and Responsibility in the Italian Administrative System (DEBRAS)	Scienze giuridiche
202258RNM9_002	SH2	BIANCA Mirzia Rosa	Digital vulnerability. An intergenerational path between personal rights and market relations	Scienze giuridiche
2022AJA5NS_001	SH2	BONAFFE' Beatrice Ilaria	Shields and bridges: Immunity of international organizations and the diversity of legal systems	Diritto ed economia delle attività produttive
2022SL3RRM_004	SH2	BROGI Marina	Tackling social-and green-washing: is the current EU regulatory framework enough?	Management
2022RNMMA92_001	SH2	CAPIZZI Antonio	Thiresia - hierarchical clustering and abstracts making of case law decisions	Scienze giuridiche
2022CTSPHJ_003	SH2	CLEMENTI Francesco	Lobbies and democracy. How the regulation (or lack of regulation) of groups of interests affects the implementation of social, cultural, environmental and digital rights. An evidence-basis analysis of comparative law.	Scienze sociali ed economiche
2022BXT5HR_002	SH2	DI MARTINO Alessandra	Framing National Human Rights Institutions: European and Comparative Interplays (FRAME)	Scienze giuridiche
2022H3CBR5_002	SH2	FIORI Antonia	THE LEGACY OF PAUL OF TARSUS IN THE WESTERN LEGAL TRADITION	Scienze giuridiche
2022LEBME7_001	SH2	GIANELLI Alessandra	Social Cohesion and International Law	Studi Giuridici ed Economici
2022FLXBL_001	SH2	GIGLIONI Fabio	REhabilitating Peripheral Areas through Innovative Regeneration - (REPAIR)	Scienze politiche
2022AJ2PR9_002	SH2	MARTIRE Dario	Territorial Disparities and NRRP: the Development of National Reforms and Regional Policies in the Light of the Next Generation EU	Studi Giuridici ed Economici
2022P3Y2H2_001	SH2	NIGLIA Leone	Crisis and Europe: Between Law and Political Economy (An Interdisciplinary Project)	Scienze giuridiche
202289MEPH_003	SH2	PAPA Maria Irene	Migration and Religion in International Law (MiReLL). Research-based Proposals for Inclusive, Resilient, and Multicultural Societies.	Studi Giuridici ed Economici

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Codice	Settore ERC	Responsabile progetto	Titolo	Dipartimento
2022MBZKNT_004	SH2	PICIACCHIA Paola	Participation, inclusion and the rule of law: for a supportive and participatory vision of constitutional democracy	Scienze politiche
2022T5S57A_002	SH2	PIROMALLI Eleonora	Democracy, sustainability and Wellbeing in Times of Emergency (D.E.W.E.Y.). Reframing political concepts and institutions.	Filosofia
2022X3ZFXF_001	SH2	SOMMA Alessandro	ROOSEVELT IN BRUSSELS. A revival of activist government in post-pandemic Europe?	Scienze giuridiche
20224WRLF_003	SH3	ASQUINI Giorgio	Educational poverty, cultural disadvantage and social inclusion inside and outside the school. Teachers' professional development Research in the post-Covid era	Psicologia dei processi di sviluppo e socializzazione
2022EL4MPH_001	SH3	BAIOCCO Roberto	Working for INclusion. The well-being of sexual minority people: Neurophysiological and Behavioral mechanisms (WIN-NB)	Psicologia dei processi di sviluppo e socializzazione
2022JF3LC5_001	SH3	BENTIVEGNA Sara	Attributions, Perceptions, and Practices of Political Incivility in Europe (APP_PIE)	Comunicazione e ricerca sociale
2022MBPWH7_001	SH3	BONAIUTO Marino	Indoor and outdoor school environment impact on students' cognition, affect, socialization, and well-being	Psicologia dei processi di sviluppo e socializzazione
2022ZFMXME_001	SH3	BROCCOLINI Alessandra Maria Paola	Local museums and ecomuseums. Heritage spaces of active participation	Scienze sociali ed economiche
2022YXHTK4_003	SH3	CIARINI Andrea	Local regimes of poverty: A systematic comparison of poverty determinants in Milan, Rome and Naples.	Scienze sociali ed economiche
2022BAHBX4_003	SH3	GIACOMANTONIO Mauro	Explicit and Implicit Investigation of LGBTQ Conspiracy Beliefs from an Intergroup and Intragroup Perspective	Psicologia dei processi di sviluppo e socializzazione
20225SR95P_004	SH3	GRANO Caterina	Fostering compassion abilities: potential benefits on body image and health related outcomes	Psicologia
2022XFX3EN_003	SH3	METASTASIO Renata	Di.Co.EACH. - Digital competence in Early Childhood: educating parents and teachers in conscious, critical and creative uses of digital media	Psicologia dei processi di sviluppo e socializzazione
2022285NCT_003	SH3	MOLLICA Cristina	Violence against women: modelling misreported information in social data	Scienze statistiche
2022HXLH47_002	SH3	NOCENZI Mariella	STEMMA - Science, Technology, Engineering and Math Motivation & Accessibility	Comunicazione e ricerca sociale
202222Y4EC_001	SH3	ORGANTINI Giovanni	ADELANTE - Adopting Digitally-Enhanced Laboratories in a Network of Teachers	Fisica
2022LRH5XY_003	SH3	PARISI Lorenza	Digital practices, Gender, and Intimacy in Teens' everyday life. (Di.G.I.T.)	Comunicazione e ricerca sociale
2022BXT34T_002	SH3	PIERRO Antonio	The Psychology of Gender Inequality: Processes Underlying the Status Quo and Actions for Social Change.	Psicologia dei processi di sviluppo e socializzazione
2022HN55FZ_002	SH3	PISTELLA Jessica	Fostering the Right to Equality in Education (FREE): Mental health and academic achievement among LGBTQ+ university students	Psicologia dei processi di sviluppo e socializzazione
2022B4S758_002	SH3	RUGGIERO Christian	Framing visual politics in the platform society: the case of the Italian electoral campaign.	Comunicazione e ricerca sociale
20228W9NE7_001	SH3	SETTE Stefania	Caring for Children with an Immigrant Background: A Cross-Sequential Longitudinal Study on Kindness Pillars and the Role of Dispositional and Contextual Factors in Early Childhood	Psicologia dei processi di sviluppo e socializzazione
20224984H5_001	SH3	STANZIONE Irene	Pathways for Transversal Competencies and Orientation (PCTO) as a device for developing personal resources and contrasting scholastic dispersion. Tools of analysis and paths of research training in upper secondary school	Psicologia Dinamica, Clinica e Salute
2022C7N58K_001	SH3	ZUFFIANO' Antonio	Promoting Social Inclusion and Psychological Well-being through Prosocial Functioning: From an Ecological-Causal Perspective to Intervention Design	Psicologia
20229JPNT7_001	SH4	AGLIOTI Salvatore Maria	Deep-body pathways to bodily self-consciousness: behavioural, neurophysiological, and neuroanatomical studies of cardiac, respiratory, and gastro-intestinal interoception in healthy and diseased people	Psicologia
2022B9NZC4_002	SH4	BATTAGLIA MAYER Alessandra	From an individual to a shared sense of agency in humans and non-human primates	Fisiologia e farmacologia "Vittorio Erspamer"
202258PEY7_002	SH4	BELLAGAMBA Francesca	Long-term impact of complementary feeding approach in preschool children: developmental outcomes, eating behaviour and food sustainability	Psicologia Dinamica, Clinica e Salute
202249C5XL_001	SH4	BETTI Viviana	COordination and iNtegration of motion in the TACTile and motor system - CONTACT	Psicologia
2022YJA4TB_001	SH4	BORGHI Anna Maria	ASSO (Abstract concepts and Social InteractiOn)	Psicologia Dinamica, Clinica e Salute
202254RHRT_001	SH4	BRUNAMONTI Emiliano	To the Origin of MATHeMATical aptitude: a comparative approach to highlight cognitive and neural evolution (To Math)	Fisiologia e farmacologia "Vittorio Erspamer"
2022MWZKYT_002	SH4	BUFALARI Ilaria	The Body as a Source of Evidence (BoSE): Characterizing dysfunctional interoception in Anorexia Nervosa	Psicologia dei processi di sviluppo e socializzazione
2022NH8W3C_001	SH4	CASAGRANDE Maria	PersonCareinCogl: Personalized Care in Cognitive Impairment, from diagnosis to intervention.	Psicologia
20224SX547_001	SH4	CIOCCA Giacomo	Problematic Sexuality and Psychotic risk. Protective and prodromal factors in the relationship between sexual behaviour and mental health.	Psicologia Dinamica, Clinica e Salute
2022APAFFN_001	SH4	COCO Moreno Ignazio	The attentional curve of forgetting visual information in younger and older adults: experimental and computational insights.	Psicologia
2022494PSL_001	SH4	DE GENNARO Luigi	EEG and PET studies of the relation between K-complexes and brain metabolic connectivity in isolated Rapid Eye Movement Sleep Behavior Disorder (iRBD)	Psicologia
2022RSTTAZ_002	SH4	DI GIOVINE Paolo	Non-finite verbal forms in ancient Indo-European languages: diachronic, synchronic and cross-linguistic perspectives	Lettere e Culture Moderne
2022APZZX8_001	SH4	DI GIUNTA Laura	Individual differences and socio-emotional learning in the school context: An educational challenge and a window of opportunity	Psicologia
2022RAESSJ_002	SH4	DI TRANI Michela	DEVELOPMENT AND TESTING OF PSYCHO-PROMOTION INDICATORS FOR A SUCCESSFUL AGING IN OLD-ADULTS	Psicologia Dinamica, Clinica e Salute
2022WPY4L3_001	SH4	DORICCHI Fabrizio	The function of the left and right Temporal Parietal Junction: a low-dimensional overarching account (Low-DimOverarchTPJ)	Psicologia
20224CEJE8_002	SH4	FARAONI Vincenzo	AGLIO 2.0. The new phase of the "Atlante grammaticale della lingua italiana delle origini"	Lettere e Culture Moderne
20224HSZYF_002	SH4	FLOQUET Oreste	Linguistic complexity: Structural perspectives to local complexities across West African languages	Studi europei, americani e interculturali
20225PJ2JM_001	SH4	GALATI Gaspare	Interactions between visuo-spatial attention and semantic memory in large-scale cortical networks	Psicologia
20229NZEKP_001	SH4	GALLI Federica	RELIEVING CHRONIC PAIN: PSYCHOSOMATIC MECHANISMS AND PSYCHOLOGICAL INTERVENTIONS IN FIBROMYALGIA AND CHRONIC HEADACHE (FIBROMIG STUDY).	Psicologia Dinamica, Clinica e Salute
2022EMT25Y_002	SH4	GALOSI Eleonora	Returning the body to the mind: on the association between higher-order body representations, interoceptive dimensions, and navigational memory abilities across the lifespan and pathological aging (REMAPthebody)	Neuroscienze Umane
2022FXCBM3_001	SH4	KOESTERS Sabine Elisabeth	COPLUS: Multilingual scientific communication: linguistic research and design of a digital educational pathway for German (L3) through English (L2)	Lettere e Culture Moderne
2022HZTRBC_001	SH4	LAI Carlo	Metabolomic Evaluation of Psycho-surgical Synergy on Body Image Restoration after Breast Cancer - BrEvaMind&Body	Psicologia Dinamica, Clinica e Salute
2022RTK44N_002	SH4	LUCIDI Fabio	Virtual Immersive Training in Aging (VITA): A Dual Cognitive/Motor Training in Virtual Immersive Reality for Successful Aging.	Psicologia dei processi di sviluppo e socializzazione
2022ESTBEM_003	SH4	MARIOTTINI Laura	Language, gender and citizenship in democratic societies. DILEGIS - Observatory on legislative discourse and gender in Italy and Spain	Scienze politiche
202259ZMAY_003	SH4	MARTELLI Marialuisa	PARALLEL SEMANTIC READING OF MULTIPLE WORDS DURING THE LIFE-SPAN	Psicologia
20225ECXPP_001	SH4	MAZZONI Giuliana	When the body tricks the mind: movement, action and touch as determinants of memory illusions	Psicologia Dinamica, Clinica e Salute

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Codice	Settore ERC	Responsabile progetto	Titolo	Dipartimento
2022NPXYHH_005	SH4	PASQUALETTI Patrizio	CIP - Corpus of Italian language for Preschoolers. Lexicon directed to Italian preschool children from 3 to 6 years collected from heterogeneous sources in Italian and Italian Sign Language	Sanità pubblica e malattie infettive
20227MPSEH_002	SH4	PASQUINI Massimo	Meta-learning-based decision-making in normality and depression: Combining large-scale computational modelling, functional neuroimaging and behavioural methods for a system-level perspective (MetaDeM)	Neuroscienze Umane
2022PEK8YY_002	SH4	PECCHINENDA Anna	Heart-Brain Connections: A Neuropsychological Rehabilitation Protocol for Cognitive Deficits Following Cardio-Surgery	Psicologia
20225EJ4CJ_001	SH4	TAMBELLI Renata	Development of an intervention model for mothers in fragility conditions during postnatal period: Feasibility of an online short mentalization videofeedback program on mother-infant interaction	Psicologia Dinamica, Clinica e Salute
2022XKYKSL_001	SH5	BERNO Francesca Romana	PATHOS: PATHs Of the Soul. An atlas of ancient emotions	Scienze dell'antichità
2022KSNJ4_002	SH5	BERTE' Monica	Petrarch online: New Perspectives	Lettere e Culture Moderne
2022ZAKMJH_001	SH5	BEVILACQUA Mario Carlo Alberto	Rome in the Nordic Countries. Images of ancient and modern architecture, 17th-19th century: diffusion, collections and functions in the development of a shared European language of Classicism	Storia Antropologia Religioni Arte Spettacolo
2022H82FCX_001	SH5	BINTOUDIS Christos	Greece in Italy: Cultural Intersections from the 1821 Greek Revolution to the Economic Crisis of the 2010s	Studi europei, americani e interculturali
20225SEAZK_002	SH5	CAMPANELLI Maurizio	Representing Arcadia Before and After the Arcadia (1504-1790)	Lettere e Culture Moderne
202283FJF7_002	SH5	CANETTIERI Paolo	Texts of Uncertain Authorship in Thirteenth-century Italian Lyric Poetry. Methods, Practices and Tools of Attributive Philology.	Studi europei, americani e interculturali
2022J52TZY_002	SH5	CASALIN Federica	The Mediterranean through Chinese Eyes: An Analysis Based on Geographical and Travel Sources from the Song to Qing Dynasties (960-1911)	Istituto italiano di Studi orientali - ISO
2022FK9THF_001	SH5	CERETI Carlo Giovanni	PolEmA - Polycentric Empires in Western Asia Connectivity, texts and settlements from Ctesiphon to Afrasiyab and beyond.	Scienze dell'antichità
20229B57SX_002	SH5	COLADONATO Valerio	Circulating Populist Sentiments in 21st Century Film and TV Fiction in Italy	Storia Antropologia Religioni Arte Spettacolo
2022NSAXYP_002	SH5	CURRA' Edoardo	RE3WORK - REsilient RETrofitting and REuse of Water heritage and built environments: multi-objective Optimization for Risk mitigation and cultural enhancement	Ingegneria civile, edile e ambientale
2022LH5KKR_001	SH5	DI PALMA Guido	Transmission of performing knowledge in Italian theatre culture. History, theory and practices	Storia Antropologia Religioni Arte Spettacolo
20225EK27B_001	SH5	DI ROCCO Emilia	Politics of Worship pre- and post-Reformation	Studi europei, americani e interculturali
2022B5MKX8_002	SH5	ESPOSITO Daniela	Rome's defensive systems between past and present. The heritage-recognition process of the Aurelian Walls and of the military Forts (19th-21st centuries)	Storia, disegno e restauro dell'architettura
2022RZZJ52_002	SH5	FAGGIOLANI Chiara	NEREIDE - New Reading Experiences In the Digital Ecosystem	Lettere e Culture Moderne
20229AWN2_002	SH5	FANELLI Antonio	Atlas of Antagonist Discography: Italy, 1958-1980	Storia Antropologia Religioni Arte Spettacolo
2022YN8BMR_005	SH5	FERRARA Marianna	Entangled chronotopes: language, power, bodyscapes and religion in the first ten books of the ?aunaka Atharvaveda-Sa?hit? [?S]. An overall reassessment (more than one century after Whitney's magnum opus) of the ?S, in terms of its time-space coordinates within the Vedic cultural landscape, through a newly devised English (and Italian) translation of the verse and prose sections of books I-X, adopted as a hermeneutical device to map language onto real and imaginary objects and institutions.	Storia Antropologia Religioni Arte Spettacolo
2022F38ZB3_001	SH5	FERRERO Marco	Digital twin and Modern Heritage modelling towards Sustainable Informed maNagement - DIMHENSION	Ingegneria civile, edile e ambientale
2022RFC5ZR_003	SH5	FIorentini Luca	The Dante Ancient Commentaries Corpus (CoDA). Digital Tools for Lexicography and Exegesis of the Commedia.	Lettere e Culture Moderne
2022FL4775_004	SH5	FRONTEROTTA Francesco	Philosophical Reviews in German Territories (1668-1799)	Filosofia
2022KHWYLM_001	SH5	GAROFALO Damiano	Sport Politics: Football, Media, and National Identity in Italy (1968-2006)	Storia Antropologia Religioni Arte Spettacolo
2022952TBE_002	SH5	GIURIATI Giovanni	EDItAVI. Enhancement and development of Italian audiovisual ethnomusicology archives through new technologies	Lettere e Culture Moderne
2022X78ZKL_002	SH5	GRIMALDI Marco	Minor Italian poets of the XIVth century. A reconsideration of the historiographical canon by means of new editions, commentaries, archival research.	Lettere e Culture Moderne
2022EK7P7F_001	SH5	IOCCA Irene	The "CLALI" project: a corpus for studying the language of autographs of Italian writers (1450-1550).	Lettere e Culture Moderne
2022BE7TAT_004	SH5	LA BUA Giuseppe	FALSVM - Forging Authorship in Literature, Scholarship, and Visual Media Phase 1: Classical Antiquity	Scienze dell'antichità
2022P749MT_004	SH5	LOCATELLI Stefano	Performing arts, economics, and cultural policies. New interpretative paradigms between aesthetics and social sciences	Storia Antropologia Religioni Arte Spettacolo
20229MY34B_001	SH5	LUCIOLI Francesco	TransLATINg Italian Literature	Lettere e Culture Moderne
2022RHCY5P_001	SH5	LUPO Alessandro	Knowledge of Things: Reassessing the Indigenous American Heritage in Italy (KNOT)	Storia Antropologia Religioni Arte Spettacolo
202273E9F4_002	SH5	LUZZI Andrea	EBYRome. Epigraphy of "Byzantine" Rome: medieval Greek inscriptions from/in Rome and Latium (6th-15th cent. AD)	Scienze dell'antichità
20223C3X9_003	SH5	MANZARI Francesca	The Angevin World, the Papacy and the East: 1250-1450	Lettere e Culture Moderne
2022XS25NZ_001	SH5	MARCHETTI Sarin	Towards the History of a Heterodox Tradition in Analytic Philosophy: Transformative, Humanistic, Conversational	Filosofia
20227SKN5_001	SH5	MIGLIO Camilla	A Physical Geography of German-speaking Literature	Studi europei, americani e interculturali
202239LIH_001	SH5	MORSELLI Raffaella	Margaret of Austria, a Princess Emboldened by Arts at Courts Europe (PEACE)	Storia Antropologia Religioni Arte Spettacolo
2022I4ER9X_002	SH5	ORLANDI Silvia	A Pilot Project in the Digitisation of Epigraphic Manuscripts (ProDEM): Senator Filippo Buonarroti's Papers and Antiquarian Culture under the Last Medicis	Scienze dell'antichità
2022M3FK9C_004	SH5	PEGHINELLI Andrea	Reviving "The Liberal": Literature and Politics between Britain and Italy, 1821-23	Studi europei, americani e interculturali
2022R4352A_002	SH5	PERNA Raffaella	WOMen Writing around the camera (WOW)	Storia Antropologia Religioni Arte Spettacolo
2022HT3XYP_001	SH5	PERROTTA Annalisa	Chivalric Spaces. A digital landscape of texts, stories and narrative motifs of printed popular chivalric literature in Italy and Spain	Studi europei, americani e interculturali
202257XBH_002	SH5	PIVA Maria Chiara	Memory of Montecassino - Virtual and Accessible Museum (MeMo-VIAM)	Storia Antropologia Religioni Arte Spettacolo
2022L547TR_002	SH5	RUSSO Emilio	Epic writing and Tasso's Library. Cultural spaces, critical perspectives and digital environments.	Lettere e Culture Moderne
2022JCYBXM_004	SH5	RUSSO Michele	INFORTREAT. Reconstructing the Early Modern bastioned front. INFOrmation models for the fruition of constructive knowledge in FORTified architecture TREATises (16th-18th Century): a new integrated analysis tool for the interpretation, restoration and maintenance of Early Modern fortified heritage.	Storia, disegno e restauro dell'architettura
20223H7759_002	SH5	TARANTINO Angela	Literary translation and 'cultural transfer' between Italy and Romania: creation of a bilingual digital archive of literary translations from Italian into Romanian and from Romanian into Italian	Studi europei, americani e interculturali
2022LB2FNL_001	SH5	TATTI Mariasilvia	An idle question? Rethinking and commenting on early nineteenth-century Literature	Lettere e Culture Moderne
2022CK7KL2_001	SH5	TORTORA Massimiliano	Newspapers and periodicals from the Unification of Italy to Fascism (1878-1926) TE.ST.I.MO.N.E. (Italian Theory and History of the Novella Publishing)	Lettere e Culture Moderne
2022W33NXT_001	SH5	VERDE Francesco	History of Italian periodical short story and study of the dynamics of interaction between literature and publishing industry	Filosofia
20222ZRMFZ_004	SH5	ZAPPA Francesco	Kanon: Epicurus' Epistemology and Its Roots	Istituto italiano di Studi orientali - ISO
20229MY7MJ_001	SH6	BALOSSI RESTELLI Francesca	Islamic Literatures in Sub-Saharan Africa: Themes, Genres and Publics ??IdeNtity and SPECializaTion in Upper Mesopotamia (InSpect): the genesis of social complexity during the Early Chalcolithic	Scienze dell'antichità

ELENCO VINCITORI PRIN 2022				
Codice	Settore ERC	Responsabile progetto	Titolo	Dipartimento
2022C3BLH5_004	SH6	BARBARO Ada	"We want bread, not bullets": Iraqi food politics in historical perspective	Istituto italiano di Studi orientali - ISO
2022BXT33X_001	SH6	BERNO Francesco	The Renaissance Papacy's Political Theology and Its Projects of Religious Reform	Storia Antropologia Religioni Arte Spettacolo
2022757YXL_002	SH6	BOGDANI Julian	FortNet: Fortification and population network in coastal Chaonia, Northern Epirus (Albania) between Iron Age and the Medieval period: a longue durée approach to the study of settlements, economic and defensive systems.	Storia Antropologia Religioni Arte Spettacolo
20228B294N_002	SH6	BORIC Dusan	AFTER THE ICE - Forager Uses of "Persistent Places" in the Late Upper Palaeolithic of the Circum-Adriatic Region: Perspectives from the Riparo Tagliente (Verona, Italy) and Badanj (Bosnia and Herzegovina)	Biologia ambientale
2022XYSH4K_001	SH6	BUCARELLI Massimo	Italy's energy governance in the global economy and politics: the role of natural gas in the national energy transition strategy	Metodi e modelli per l'economia, il territorio e la finanza
20223LYF7W_004	SH6	CAPALBO Cinzia	Trademarking Made in Italy. Trademarks and industrialization in Italy (1860s-1960s)	Pianificazione, Design, Tecnologia dell'Architettura
2022ELZECR_004	SH6	BIELLA Maria Cristina	MALTHUS. Rise and fall cycles of Bronze age populations in Northern Italy	Scienze dell'antichità
202225Y2K7_002	SH6	CELANI Simone	Mapping and Translating Spaces, Cultures and Languages. Experiences from the Missions connected to the Portuguese Empire (1540-1700)	Studi europei, americani e interculturali
2022RM55FJ_003	SH6	CONFORTI Maria	Musealising the Italian Scientist (1839-1939): Practices, Narratives, Memories	Medicina molecolare
2022KKWTTK_003	SH6	CORSI Marcella	The Economic Thought of Italian Women (1750-1999): Methodological Issues, Ideas, Impact, International Links, a Census and an Online Database	Scienze statistiche
2022ZT9HBW_001	SH6	CRISTIANI Emanuela	Ancient materia medica, modern therapeutic substances and drugs of abuse through dental calculus	Scienze odontostomatologiche e maxillo-facciali
2022BP9TJF_002	SH6	D'ANDREA Marta	The Price of Progress. A Multidisciplinary Research on Human-Environment Interactions in the Levant at the Dawn of Urbanism (3500-2000 BCE)	Scienze dell'antichità
2022EHLWYE_002	SH6	DI NEPI Serena	Spatializing Jews and the Economy. Towards A Digital and Dynamic Atlas: People, Business, Artifacts in Global Italy (14th-20th centuries)	Storia Antropologia Religioni Arte Spettacolo
202274ZEHR_002	SH6	D'ORAZIO Annunziata	WAA - Women Atlas Archive. Mapping the legacy of women in architecture, planning, civil engineering and design	Ingegneria aeronautica, elettrica ed energetica
2022Z4LLS4_003	SH6	FELICI Anna Candida	Disentangling human infants' Plasticity during sUbsistEnce tRansitions: an innovative integrated approach - PUERI	Scienze di base e applicate per l'ingegneria
2022994Y2N_001	SH6	FRAJESE Vittorio	Censorship and communication in modern Age (XVI-XIX Centuries)	Lettere e Culture Moderne
20228SNZ2T_001	SH6	GALLI Marco	ADigTex. Archaeology, Archaeometry, and Digitalisation of Ancient Textiles. From Pompeii to the Roman Empire	Scienze dell'antichità
2022WZLNLW_002	SH6	GUERRIERI Sandro	The Italian Parliament in action. Players, issues and praxis (1968-1994)	Scienze politiche
2022KRK73N_003	SH6	JAIA Alessandro Maria	Gis-DIARIES of Gortyna. A Digital Integrated Archaeological Repository of Information for the Enhancement and Study of Gortyna	Scienze dell'antichità
2022K2FYZS_002	SH6	LELLI Fabrizio	Visualizing Jewish Cultural Heritage. Toward a Digital and Dynamic Atlas: People, Artifacts, Books and Manuscripts in Global Italy (15th-20th centuries)	Storia Antropologia Religioni Arte Spettacolo
2022JL5HLY_002	SH6	LO MUZIO Ciro	earthHeritage - A cultural rescue initiative for earthen heritage: An interdisciplinary, diachronic and trans-area approach to interconnected artistic productions in clay and stucco in Iran, Iraq, Central Asia and the north of the Indian subcontinent (3rd cent. BCE-8th century CE)	Istituto italiano di Studi orientali - ISO
2022HMH5MJ_001	SH6	LONGO Umberto	FRAME - Framing Medievalisms: Historiography, Cultural Heritage, Media Communication and Languages in Italy (1980-2022)	Storia Antropologia Religioni Arte Spettacolo
2022YE9NBH_002	SH6	MACOLA Giacomo	Arms, Beads and Cloth. African Consumers and the 19th-century Global Economy	Storia Antropologia Religioni Arte Spettacolo
2022MTZYJL_001	SH6	MASINI Federico	BIOGRAPHICAL DATABASE OF ITALIANS IN CHINA: 1866-1970 (BDIC 1866-1970)	Istituto italiano di Studi orientali - ISO
20229ZXSKA_003	SH6	MICHELETTA Luca	Eastern Europe between Russia and the West: Contested Spaces, Identity Building and Memory Policies in Historical Perspective	Scienze politiche
2022HC5ALS_002	SH6	MINNITI Claudia	Humans & animals @ Tarquinia & Gravisca. A new approach to investigating rituals and rituality through zooarchaeology	Scienze dell'antichità
2022P5AMJ9_001	SH6	NADALI Davide	The Environmental, Economic and Social Geography of Ebla in the 3rd millennium BC: A Connected World	Scienze dell'antichità
2022CCEA2R_001	SH6	NIGRO Lorenzo	Synchronized with Nature. Measuring time in ancient Egypt and Mesopotamia: archaeological and textual evidence	Scienze dell'antichità
2022BTKA9Y_001	SH6	RAMAZZOTTI Marco	Marshlands, islands and marine coasts. Social complexities, tribal alliances and human mobility between Southern Mesopotamia and Eastern, South-Eastern Arabia during the 3rd and 2nd millennium BCE.	Scienze dell'antichità
20224W3J43_001	SH6	RECCHIA Giulia	URCHIN – Unravelling changes in islands connectivity through integrated studies: the long-term perspective from Malta and the Tas-Sil? sanctuary	Scienze dell'antichità
2022LFKPNH_001	SH6	ROMANO Licia	SLOW SUMER. Repair, Reuse, Recycling and Southern Mesopotamian Society in the Changing World of 2500-2000 BC	Istituto italiano di Studi orientali - ISO
2022JJEAXT_001	SH6	ROSCIONI Lisa	CRIME STORIES. JUSTICE AND PUBLIC SPACE (ITALY, 18TH-19TH CC.)	Storia Antropologia Religioni Arte Spettacolo
2022FATAHZ_001	SH6	SPINAPOLICE Enza Elena	SAPiensi and SAPajusi: evolution of technology in human and non-human primates	Scienze dell'antichità
2022P9KSSK_001	SH6	VALERI Elena	"Italian Lily". People and Books from Italy to France in the Sixteenth Century	Storia Antropologia Religioni Arte Spettacolo
2022CHTHEF_002	SH7	ARCAGNI Alberto Giovanni	The subjective well-being of immigrants and natives: Italy in the European context (WELL-MIG)	Metodi e modelli per l'economia, il territorio e la finanza
2022CENE9F_002	SH7	BARBI Elisabetta	The pre-Covid-19 stall in life expectancy in Italy: looking for explanations	Scienze statistiche
20228H7WF3_003	SH7	BASILE Roberto Giovanni	Reloading city: a new systemic approach to urban and territorial regeneration	Studi Giuridici ed Economici
2022H7JPE2_001	SH7	CELLAMARE Carlo	Looking into the dark. For a new epistemology and public action on territorial inequalities	Ingegneria civile, edile e ambientale
2022KTEZPX_001	SH7	CERTOMA' Chiara	Digitally-enabled Social Innovation in the city: implications for urban spaces, societies and governance	METODI E MODELLI PER L'ECONOMIA, IL TERRITORIO E LA FINANZA
2022T7TMSM_005	SH7	GALUZZI Paolo	TRIALS - Transformative Resilience for Inner Areas and Local communities. Strategies and actions for disaster risk reduction and post-disaster recovery	Pianificazione, Design, Tecnologia dell'Architettura
2022RNKSEL_001	SH7	DI STEFANO Roberta	Depopulation Risk: Experiences, Mobility and Subjective Well-being (DREAMS)	Metodi e modelli per l'economia, il territorio e la finanza
2022IEM7HW_002	SH7	PERSIA Luca	Development of an integrated economy and goods mobility model with application to Italy	Ingegneria civile, edile e ambientale
2022J7RWNF_002	SH7	TAJANI Francesco	INSPIRE - Improving Nature-Smart Policies through Innovative Resilient Evaluations	Architettura e Progetto