

DIPARTIMENTO DI SCIENZE CHIMICHE - ELENCO PROGETTI FINANZIATORI ESTERNI ATTIVI AL 30/06/2026 - MISURA 115

Nome progetto	Acronimo	Data Inizio	Data Fine	RU Responsabile	CUP	Importo Totale Unità Operativa €	Tipologia PNRR	FINANZIATORE	STATO ATTIVITA'
GROOVE (self-assembling proteins for innovative immunosensing)	GROOVE	02/10/2023	01/10/2026	CICATIELLO PAOLA	E67G23000340005	30.000,00	No	bando FRA - ESTERNO	Attivo
Dipartimento di Eccellenza - arCHIMede	arCHIMede	01/01/2023	31/12/2027	PADUANO LUIGI	E63C22003710006	13.799.090,00	No	MUR	Attivo
NACOS4G4 Natural Compounds Screening for the selective targeting of G-quadruplex (G4) structures contained in therapeutic aptamers, and cancer- / viral-related genome regulatory regions/ Screening di composti naturali per il targeting selettivo di strutture	NACOS4G4	02/10/2023	01/10/2026	MUSUMECI DOMENICA	E65F22000050001	59.999,40	No	bando FRA - ESTERNO	Attivo
SMARTI-Development of Synthetic Microbial consortia to enhance crop production in salinity soil	SMARTI	02/10/2023	01/10/2026	MASI MARCO	E65F22000050001	15.000,00	No	bando FRA - ESTERNO	Attivo
G4-APTA DETECT: G-quadruplex forming aptamers on glass beads for rapid and simple cancer biomarkers analysis	G4-APTA DETECT	02/01/2021	31/12/2026	MONTESARCHIO DANIELA	E69J21000100007	358.000,00	No	AIRC	Attivo
Technological Performances Polyolefins - acronimo TPPO - code #862#	TPPO	21/06/2024	30/04/2028	CIPULLO ROBERTA		127.500,00	No	Dutch Polymer Institute	Attivo
Quantitative Structure-Property Relationships for C1-Symmetric Catalysts for Olefin Copolymerization - acronimo C1_QSPR- code #869#	C1_QSPR	21/06/2024	30/04/2028	CIPULLO ROBERTA		162.000,00	No	Dutch Polymer Institute	Attivo
GLYCO-N: GLYCOProtein N-glycosylation from non-life to eukaryotes: a Doctoral Network to expand the knowledge on a ubiquitous posttranslational modification of proteins	GLYCO-N	31/01/2024	31/01/2028	MOLINARO ANTONIO	E67G24000030005	740.193,38	No	UE - H2020	Attivo
ALGAE4IBD -FROM NATURE TO BEDSIDE- ALGAE BASED BIO COMPOUND FOR PREVENTION AND TREATMENT OF INFLAMMATION, PAIN AND IBD	ALGAE4IBIO	01/06/2021	30/03/2026	MONTI DARIA MARIA	E65F21000860006	134.062,50	No	UE - H2020	Attivo
"Deciphering and Exploiting the chemical features of "silent" Lipopolysaccharides: a gift from gut microbiota"	DEBUGGING	30/09/2022	30/09/2028	DI LORENZO FLAVIANA	E67G22000420006	1.954.308,00	No	UE - ERC	Attivo
PROBING THE MYSTERIES OF SWEET "ON-OFF" SWITCHES OF THE HUMAN IMMUNE SYSTEM: TOWARD THE DEVELOPMENT OF NOVEL GLYCOMIMETICS AGAINST BACTERIAL INFECTIONS - GLICOSWITCH	GLICOSWITCH	01/02/2020	31/07/2026	MARCHETTI ROBERTA	E68D19001710006	1.994.117,00	No	UE -ERC	Attivo
PSIONIC-HIGH-VOLTAGE, ROOM TEMPERATURE SINGLE-ION POLYMER ELECTROLYTE FOR SAFER ALL-SOLID-STATE LITHIUM METAL BATTERIES	PSIONC	01/07/2022	30/06/2026	PAVONE MICHELE	E67G22000230006	75.000,00	No	UE	Attivo
ElectroLight4Value:Combined Electrochemical and Light-Driven Processes for the Sustainable Synthesis of Added-Value Molecules	ElectroLight4Value	16/03/2022	25/04/2026	MANINI PAOLA	E69J21015610005	138.609,00	No	PRIN	Attivo
ARES - A Road from Earth to the Stars	ARES	16/03/2022	22/03/2026	REGA NADIA	E69J21015000005	120.000,00	No	PRIN	Attivo
LEVANTE: LEvulinic acid Valorization through Advanced Novel Technologies	LEVANTE	16/03/2022	28/02/2026	RUSSO VINCENZO	E69J21014900005	145.498,00	No	PRIN	Attivo
PROGETTO CODICE 2022KHEZTC - Crystal Engineering of acentric and mechanically responsive smart crystals	ACME	10/10/2023	28/02/2026	CENTORE ROBERTO	E53D23009360006	111.011,00	No	PRIN	Attivo
PROGETTO CODICE 20225MFRBC - Amyloid Fibrils as Building Blocks for Functional Materials	20225MFRBC	12/10/2023	28/02/2026	PISCITELLI ALESSANDRA	E53D23010610006	153.879,23	No	PRIN	Attivo
PROGETTO CODICE 2022HSFEPY -- Biomimetic antimicrobial vesicle-like nanoarchitectures for multi-drug-resistant bacteria	2022HSFEPY	28/09/2023	28/02/2026	PADUANO LUIGI	E53D23008410006	88.205,30	No	PRIN	Attivo
PROGETTO CODICE 2022K5TRCZ - "BIOlogical SEntinels FOR the ENvironment: an innovative multiparametric study for the monitoring of contaminants in wild and farm animals"	2022K5TRCZ	12/10/2023	28/02/2026	AMORESANO ANGELA	E53D23010800006	91.639,40	No	PRIN	Attivo
PROGETTO CODICE 2022KL2ECA - A Biomass-derived material platform for brain delivery of bioactive compounds	2022KL2ECA	12/10/2023	28/02/2026	PEZZELLA Cinzia	E53D23010830006	77.809,00	No	PRIN	Attivo
PROGETTO CODICE 2022SHW3KY - Unveiling and exploiting the Chemical features of Lipopolysaccharides (LPS) from gut microbiota to solve Food Allergy	2022SHW3KY	16/10/2023	28/02/2026	DI LORENZO FLAVIANA	E53D23009520001	112.471,00	No	PRIN	Attivo
PROGETTO CODICE 2022XN32LY - De novo Antigens for in Vitro Diagnostics	2022XN32LY	05/10/2023	28/02/2026	CHINO MARCO	E53D23010070006	110.349,00	No	PRIN	Attivo
PROGETTO CODICE 2022R8N8BK - Dynamically Cross-Linked Elastomers from Bio-sourced Terpenes	2022R8N8BK	16/10/2023	28/02/2026	DI GIROLAMO ROCCO	E53D23009480006	95.710,00	No	PRIN	Attivo

PROGETTO CODICE 2022P2M7T5 - "Exploiting BLOCK copolymers Self-assembly to fabricate ordered protein nanoarrays for the construction of functional nanomaterials "	2022P2M7T5	16/10/2023	28/02/2026	MALAFRONTA ANNA	E53D23009420006	109.389,00	No	PRIN	Attivo
PROGETTO CODICE 2022SBYXNE - Engineering an Efficient Membrane Electrode Assembly by using Nanoporous and Co-Crystalline Polymeric Materials	2022SBYXNE	28/09/2023	28/02/2026	TARALLO ORESTE	E53D23003660006	78.014,00	No	PRIN	Attivo
PROGETTO CODICE 2022J5X82R -- Optimization of human CDKL5 recombinant production in the Antarctic bacterium Pseudoalteromonas haloplanktis TAC125: a multiparametric approach towards the exploitation of the enzyme replacement therapy for the CDKL5 Deficien	2022J5X82R	12/10/2023	28/02/2026	TUTINO MARIA LUISA	E53D23010770006	196.242,00	No	PRIN	Attivo
PROGETTO CODICE 2022NHBS9Z - "Exploitation of fruit by-products of Mediterranean countries for developing compatible, biodegradable, and sustainable active pads, intended for food packaging applications"	2022NHBS9Z	12/10/2023	28/02/2026	PANZELLA LUCIA	E53D23010890006	72.762,00	No	PRIN	Attivo
PROGETTO CODICE 2022F78YJ5 -- From Genomic To Functional Diversity To Unravel Health-Associated Properties Of Akkermansia muciniphila	2022F78YJ5	12/10/2023	28/02/2026	LANZETTA ROSA	E53D23010760006	74.083,00	No	PRIN	Attivo
PROGETTO CODICE 2022ZEZS45 - Molecular recognition of Fusobacterium envelope glycans by Siglecs	2022ZEZS45	16/10/2023	28/02/2026	SILIPO ALBA	E53D23009630006	123.983,00	No	PRIN	Attivo
PROGETTO CODICE 20225ERBRS - archei anaerobici solforati alofili estremi come organismi modello per lo studio dei criteri per la rivendicazione del rilevamento della vita attiva	20225ERBRS	05/10/2023	28/02/2026	ZARRELLI ARMANDO	E53D23007450006	98.730,00	No	PRIN	Attivo
PROGETTO CODICE 2022XSC9P5 -- INtegrated Theoretical and Experimental Study for the development of new generAtion excitonic SOLar cElls	2022XSC9P5	28/09/2023	28/02/2026	CARELLA ANTONIO	E53D23008560006	76.543,00	No	PRIN	Attivo
PROGETTO CODICE 2022PC7AKH -Iron Based Coordination Copolymerizations: an Adventure in Deserted Land;	2022PC7AKH	16/10/2023	28/02/2026	BUSICO VINCENZO	E53D23009440006	135.452,60	No	PRIN	Attivo
PROGETTO CODICE 20229P7PPM - "Lactic Acid Based new green Solvents design, synthesis and use in catalysis"	20229P7PPM	16/10/2023	28/02/2026	BUDZELAAR Petrus Henricus Maria	E53D23009240006	130.064,00	No	PRIN	Attivo
PROGETTO CODICE 2022ZZC2HZ - Luminescent solar Concentrators based on recycled methylmethacrylate and Eco-compatible materials	2022ZZC2HZ	16/10/2023	28/02/2026	CRESCENZI ORLANDO	E53D23009640006	50.734,73	No	PRIN	Attivo
PROGETTO CODICE 2022BCKHW4 - Protecting the Environment with microAlgae and Carbonic anhydrasEs	2022BCKHW4	12/10/2023	28/02/2026	MONTI DARIA MARIA	E53D23010700006	103.165,02	No	PRIN	Attivo
PROGETTO CODICE 2022F5C2FA - New stimuli-responsive pharmacological chaperones based on prismarenes	2022F5C2FA	16/10/2023	28/02/2026	MARCHETTI ROBERTA		36.090,26	No	PRIN	Attivo
PROGETTO CODICE P2022HPH7X-An Artificial Intelligence Aided Approach to the Mechanical Recycling of PolyOlefin Wastes	P2022HPH7X	30/11/2023	28/02/2026	CIPULLO ROBERTA	E53D23016000001	160.610,00	SI	PRIN	Attivo
PROGETTO CODICE P2022HWL7L-nAtural materials DEvelopmet from COLlagen-based Wastes: ArtDECOW	P2022HWL7L	30/11/2023	28/02/2026	BIROLO LEILA	E53D23015680001	70.066,12	SI	PRIN	Attivo
PROGETTO CODICE P202229ME2-Structure and flow dynamics of Concentrated AMphiphilic BIOMolecules (CAmBio): driving the change to eco-sustainable surfactant formulations"	P202229ME2	30/11/2023	28/02/2026	D'ERRICO GERARDINO	E53D23015540001	107.055,00	SI	PRIN	Attivo
PROGETTO CODICE P2022JTRTA-"Sustainable and rational exploitation of phenolic compounds, as chlorogenic acid, and pectins from agri-food by-products for the design of active and intelligent films for food packaging (CHLORINATION)"	P2022JTRTA	30/11/2023	28/02/2026	PANZELLA LUCIA	E53D23016030001	104.880,00	SI	PRIN	Attivo
PROGETTO CODICE P20229ZRN7-A bottom/up approach for the study of the crystal structure of sustainable and eco-friendly polymers and the relationships with properties	P20229ZRN7	30/11/2023	28/02/2026	RUIZ DE BALLESTEROS ODDA	E53D23015900001	100.800,00	SI	PRIN	Attivo
PROGETTO CODICE P2022F89XR - ENIGMA-TB: understanding PE_PGRS, vital cEll wall proteINs promotInG Mycobacterial survivAl in TB	P2022F89XR	30/11/2023	28/02/2026	MARCHETTI ROBERTA	E53D23021600001	105.000,00	SI	PRIN	Attivo
PROGETTO CODICE P2022EMY52-"EnzyMime – Biocompatible and sustainable enzyme mimics based on metal complexes with peptide derivatives: synthesis, characterization and potential biological applications"	P2022EMY52	30/11/2023	28/02/2026	MERLINO ANTONELLO	E53D23015940001	44.719,00	SI	PRIN	Attivo
PROGETTO CODICE P202293ZMC - "Gut microbiota and vaccines immunogenicity: the role of bacterial glycans to develop new adjuvants and immune-modulators (GIVING)"	P202293ZMC	30/11/2023	28/02/2026	DI LORENZO FLAVIANA	E53D23014980001	114.627,00	SI	PRIN	Attivo

PROGETTO CODICE P2022PKRWA-Green Protein-Based Nanohybrids as Adaptive Surfactants	P2022PKRWA	30/11/2023	28/02/2026	RUSSO KRAUSS IRENE	E53D23015750001	118.408,12	SI	PRIN	Attivo
PROGETTO CODICE P2022BWS27-Screening and optimization of nature-inspired ligands to target microbial G-quadruplexes (G4MICRONAT)	P2022BWS27	30/11/2023	28/02/2026	MONTESARCHIO DANIELA	E53D23015910001	68.242,00	SI	PRIN	Attivo
PROGETTO CODICE P2022HAFHE - IMMUNOMODULANT GLYCOLIPIDS FROM MICROALGAE (INDIRA)	P2022HAFHE	30/11/2023	28/02/2026	MOLINARO ANTONIO	E53D23021610001	170.124,65	SI	PRIN	Attivo
PROGETTO CODICE P2022973R3- "Sustainable Melanin production by Lignocellulose Agricultural byproducts for food safety applications" (MeLA)	P2022973R3	30/11/2023	28/02/2026	RESTAINO ODILE FRANCESCA	E53D23020810001	74.000,00	SI	PRIN	Attivo
PROGETTO CODICE P20224RBBX - POxygen electrodes for electrochemical Cells opErating at iNtermediate Temperatures without critical raw materials - OxCellenT	P20224RBBX	30/11/2023	28/02/2026	PAVONE MICHELE	E53D23017680001	60.550,00	SI	PRIN	Attivo
PROGETTO CODICE P2022XT785-PROTECTED - By-PROducts based innovative TEchnologies for green and low Cost acTiVe wound dressings	P2022XT785	30/11/2023	28/02/2026	ALFIERI MARIA LAURA	E53D23017840001	64.650,00	SI	PRIN	Attivo
PROGETTO CODICE P2022HXEJ2 - Extracellular trap: double-edge sword of innate immunity	P2022HXEJ2	30/11/2023	28/02/2026	PICCIALLI VINCENZO	E53D23021620001	50.905,00	SI	PRIN	Attivo
PROGETTO CODICE P2022M457Z- Antibiotic resistance, pathogenic mechanisms interactions and chemical LPS characterisation investigated in MDR and XDR Acinetobacter baumannii and Pseudomonas aeruginosa clinical isolates.	P2022M457Z	30/11/2023	28/02/2026	SILIPO ALBA	E53D23021630001	102.210,00	SI	PRIN	Attivo
PROGETTO CODICE P2022S3KER-"Engineering of eco-sustainable geopolymer-based adsorbent materials for the removal of emerging pollutants and the environmental remediation"	P2022S3KER	30/11/2023	28/02/2026	TARALLO ORESTE	E53D23017810001	152.081,25	SI	PRIN	Attivo
PROGETTO CODICE P2022WA34B-Mining and exploiting an unexpected natural source of novel N-glycosyltransferases	P2022WA34B	30/11/2023	28/02/2026	DE CASTRO CRISTINA	E53D23016120001	124.777,00	SI	PRIN	Attivo
PROGETTO CODICE P2022WXPMB-Organic Solar Cells: identification and removal of charge recombination pathways	P2022WXPMB	30/11/2023	28/02/2026	CENTORE ROBERTO	E53D23016140001	54.324,00	SI	PRIN	Attivo
PROGETTO CODICE P20224T45H - Healing fast and safe: Hyaluronan derivatives prompting wound tissue healing while managing infection and inflammation HealHyal	P20224T45H	30/11/2023	28/02/2026	BEDINI EMILIANO	E53D23020320001	109.075,00	No	PRIN	Attivo
PROGETTO CODICE P202224CPL-REchargeable THErmochemical Energy Battery for Energy Storage from renewable sources	P202224CPL	30/11/2023	28/02/2026	MONTAGNARO FABIO	E53D23016740001	135.904,00	SI	PRIN	Attivo
PROGETTO CODICE P2022N9T7X-"Polymers of tunable molecular structure and properties from biorenewable sources designed for a complete chemical recycling to monomers (Re-Tune)"	P2022N9T7X	30/11/2023	28/02/2026	SCOTI MIRIAM	E53D23016090001	140.000,00	SI	PRIN	Attivo
PROGETTO CODICE P2022EYBKF - REVIVE - REstoration of oxidative balance and pigmentation in VItiligo skin by melanin precursors and nanoVEctors	P2022EYBKF	30/11/2023	28/02/2026	NAPOLITANO ALESSANDRA	E53D23020430001	57.745,00	SI	PRIN	Attivo
PROGETTO CODICE P2022RKCBS - Secreted compounds in Echinoderms chemical communication	P2022RKCBS	30/11/2023	28/02/2026	CARPENTIERI ANDREA	E53D23021690001	104.813,00	SI	PRIN	Attivo
PROGETTO CODICE P20228BW9T-Sustainable elastomer from natural products to a save environment (Selene)	P20228BW9T	30/11/2023	28/02/2026	AURIEMMA FINIZIA	E53D23015860001	103.554,00	SI	PRIN	Attivo
PROGETTO CODICE P2022MKWJJ-Small Molecule Activation by Redesigned iron-sulfur (FeS) proteins	P2022MKWJJ	30/11/2023	28/02/2026	CHINO MARCO	E53D23016070001	65.500,00	SI	PRIN	Attivo
PROGETTO CODICE 2022X9CP4M - " REcycling COffee wastes: BIOprocessing and green chemistry cascades towards functional additives for food PACKaging"	2022X9CP4M	16/10/2023	28/02/2026	ROMANUCCI VALERIA	E53D23009590006	44.792,00	No	PRIN	Attivo
PROGETTO CODICE 2022H37EEZ - Sea Inspired STructured hybrid biomateRIals based on Self-assembling protein scaffolds	2022H37EEZ	16/10/2023	28/02/2026	PICONE DELIA	E53D23009330006	118.180,00	No	PRIN	Attivo
PROGETTO CODICE 2022J9CEFM - Solar PhotoElectrochEmical black Diamond converters for HYdrogen and ammonia production	2022J9CEFM	16/10/2023	28/02/2026	TURCO ROSA	E53D23009340001	93.101,23	No	PRIN	Attivo
PROGETTO CODICE 20225RBLK7 -- Speed up the transition from conventional plastic to biodegradable materials	20225RBLK7	28/09/2023	28/02/2026	TALARICO GIOVANNI	E53D23008360006	82.312,00	No	PRIN	Attivo
PROGETTO CODICE 2022C7Z2RA - SUPERcrystals by ligand-controlled organization of colloidal NANOparticles" -	2022C7Z2RA	28/09/2023	28/02/2026	PAVONE MICHELE	E53D23005210006	71.896,00	No	PRIN	Attivo

PROGETTO CODICE 2022ALJRPL - "Biocompatible nanostructures for the chemotherapy treatment of prostate cancer"	2022ALJRPL	16/10/2023	28/02/2026	FERRARO GIARITA	E53D23009250001	82.528,00	No	PRIN	Attivo
PROGETTO CODICE 2022JMFC3X - Protein Metalation by Anticancer Metal-based Drugs	2022JMFC3X	16/10/2023	28/02/2026	MERLINO ANTONELLO	E53D23009350006	104.923,00	No	PRIN	Attivo
PE00000020_M4C2_1.3_CHANGES – CULTURA HERITAGE ACTIVE INNOVATION FOR NEXT-GEN SUSTAINABLE SOCIETY”_Spoke 5_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1560 del 11.10.2022 - Resp. Sc. Prof. Alessandro VERGARA	CHANGES_Spk5	01/12/2022	28/02/2026	VERGARA ALESSANDRO	E53C22001650006	172.261,73	SI	PNRR	Attivo
IR00000035 - EMBRC Unlocking the Potential for Health and Food from the seas (EMBRC-UP)	EMBRC-UP	01/09/2022	28/02/2026	CORSARO MARIA MICHELA	C63C22000570001	68.700,00	SI	PNRR	Attivo
IR00000033 - Strengthening of the Italian Research Infrastructure for Metrology and Open Access Data in support to the Agrifood (METROFOOD-IT)	METROFOOD-IT	01/09/2022	28/02/2026	TRIFUOGGI MARCO	I83C22001040006	57.954,00	SI	PNRR	Attivo
PE00000006_M4C2_1.3_ "A multiscale integrated approach to the study of the nervous system in health and disease - MNESYS_Spoke 3_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1553 del 11.10.2022 - Resp. Sc. DR.SSA GIARITA FERRARO	MNESYS_Spk3	01/11/2022	28/02/2026	FERRARO GIARITA	E63C22002170007	65.454,00	SI	PNRR	Attivo
PE00000021_M4C2_1.3_ "NEST - Network 4 Energy Sustainable Transition"_Spoke 3_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1561 del 11.10.2022 -	NEST_Spk3	01/11/2022	28/02/2026	MONTAGNARO FABIO	E63C22002160007	74.000,00	SI	PNRR	Attivo
PE00000021_M4C2_1.3_ "NEST - Network 4 Energy Sustainable Transition"_Spoke 5_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1561 del 11.10.2022 -	NEST_Spk5	01/11/2022	28/02/2026	MANINI PAOLA	E63C22002160007	162.138,00	SI	PNRR	Attivo
PE00000003_M4C2_1.3_ "ONFOODS"-Research and innovation network on food and nutrition Sustainability, Safety and Security – Working ON Foods (ON FOOD_Spoke 6_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1550 del 11.10.2022 - Resp. Prof.Antonio MOLINARO	ONFOODS_spoke6	01/11/2022	28/02/2026	MOLINARO ANTONIO	E63C22002030007	150.000,00	SI	PNRR	Attivo
IR00000028_M4C2_3.1_ "Pathogen Readiness Platform for CERIC ERIC Upgrade (PRP@CERIC)"_Avviso MUR n.3264 del 28.12.2021 - Decreto MUR n.455 del 15.11.2022	ERIC Upgrade (PRP@	01/12/2022	30/04/2026	CENTORE ROBERTO, MANINI PAOLA	J97G22000400006	89.998,78	SI	PNRR	Attivo
PE0000001_M4C2_1.3_RESTART- RESearch and innovation on future Telecommunications systems and networks, to make Italy more smART_SPOKE_7_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1549 del 11.10.2022 - Resp. Sc. Prof. Roberto CENTORE	RESTART_Spk7	01/01/2023	31/12/2025	CENTORE ROBERTO	E63C22002040007	20.000,00	SI	PNRR	Attivo
PE00000005_RETURN_E63C22002000002 - multi-Risk sciEnce for resilienT commUnities undeR a changiNg climate - resp. G. Pinto	RETURN	01/09/2022	28/02/2026	PINTO GABRIELLA	E63C22002000002	95.112,00	SI	PNRR	Attivo
CN00000041_M4C2_1.4_ "National Center for Gene Therapy and Drugs based on RNA Technology"_Spoke 6-8_Avviso MUR DD n. 3138 del 16.12.2021 rettificato con DD n. 3175 del 18/12/2021 - Decreto MUR n.1035 del 17.06.2022	RNA_Spk_6_8	01/09/2022	28/02/2026	PADUANO LUIGI	E63C22000940007	271.880,00	SI	PNRR	Attivo
CN00000022_M4C2_1.4_ "National Research Centre for Agricultural Technologies"_AGRITECH_Spoke 8_Avviso MUR DD n. 3138 del 16.12.2021 rettificato con DD n. 3175 del 18/12/2021 - Decreto MUR n.1032 del 17.06.2022_Prof. Lombardi	AGRITECH_Spk_2	01/09/2022	28/02/2026	LOMBARDI ANGELINA	E63C22000920005	160.000,00	SI	PNRR	Attivo
CN00000022_M4C2_1.4_ "National Research Centre for Agricultural Technologies"_AGRITECH_Spoke 8_Avviso MUR DD n. 3138 del 16.12.2021 rettificato con DD n. 3175 del 18/12/2021 - Decreto MUR n.1032 del 17.06.2022	AGRITECH_Spk_8	01/09/2022	28/02/2026	FARACO VINCENZA, NAPOLITANO ALESSANDRA	E63C22000920005	240.000,00	SI	PNRR	Attivo
PE00000007_M4C2_1.3_ "INF-ACT"-One Health Basic and Translational Research Actions addressing Unmet Needs on Emerging Infectious Diseases”_Spoke 3_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1554 del 11.10.2022 - Resp. Sc. Prof.ssa Alba SILIPO	INF-ACT_spoke 3	01/11/2022	28/02/2026	SILIPO ALBA	E63C22002020007	1.008.232,81	SI	PNRR	Attivo
PE00000004_M4C2_1.3_ "3A-ITALY"-Circular and sustainable Made-in-Italy_Spoke 3_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1551 del 11.10.2022 - Resp. Sc. Prof. Martino DI SERIO	MICS_Spk3	16/10/2022	28/02/2026	DI SERIO MARTINO	E63C22002130007	289.874,20	SI	PNRR	Attivo

PE00000003_M4C2_1.3_"ONFOODS"-Research and innovation network on food and nutrition Sustainability, Safety and Security – Working ON Foods (ON FOOD_Spoke_2_Avviso MUR n.341 del 15.03.2022 - Decreto MUR n.1550 del 11.10.2022 - Resp. Prof.ssa Lucia PANZELLA	ONFOODS_spoke2	01/11/2022	28/02/2026	PANZELLA LUCIA	E63C22002030007	30.000,00	SI	PNRR	Attivo
CROSS GAG:"Sviluppo di nuovi gel stabilizzati/reticolati e iniettabili a base di biopolimeri naturali da fonti rinnovabili per specifiche esigenze terapeutiche"	CROSS GAG	10/09/2024	28/02/2026	BEDINI EMILIANO	B69J24001940005	692.983,75	NO	MIMIT	Attivo
Technological Performances Polyolefins - acronimo TPPO - code #862#	TPPO	21/06/2024	30/04/2028	CIPULLO ROBERTA		127.500,00	NO	Dutch Polymer Institute	Attivo
Quantitative Structure-Property Relationships for C1-Symmetric Catalysts for Olefin Copolymerization - acronimo C1_QSPR- code #869#	C1_QSPR	21/06/2024	30/04/2028	CIPULLO ROBERTA		162.000,00	NO	Dutch Polymer Institute	Attivo
RGP011/2024: Mechanisms and origins of glycosylation in giant viruses_Prof.ssa De Castro	RGP011/202	01/12/2024	30/11/2027	DE CASTRO CRISTINA	E67G24000410006	400.000,00	NO	Human Frontier Science Program - UE	Attivo
PRIMA23_00007 MATE4MEAT:"Sustainable and antimicrobial MATERIALs for MEAT packaging"	MATE4MEAT	01/07/2024	30/06/2027	PISCITELLI ALESSANDRA	E67G24000160005	434.450,00	NO	MUR	Attivo
PNRR-MCNT2-2023-12377819:"Integrated mass spectrometry-based approaches for development of comprehensive diagnostic refinement protocol for surgically treated epilepsy patients"_responsabile Prof.ssa Maria Monti	MCNT2	31/08/2024	31/08/2026	MONTI MARIA	E63C24000720005	263.220,00	SI	MINISTERO DELLA SAUTE	Attivo
"Development of novel antimicrobial agents against Pseudomonas aeruginosa-Staphylococcus aureus co-infections in Cystic Fibrosis"		18/11/2024	18/02/2027	GUARAGNA ANNALISA	E67G24000480007	52.000,00	NO	FONDAZIONE FIBROSI CISTICA	Attivo
Innovative Learning Across Borders: Enhancing Chemical Engineering Education through Process Case Studies and International Collaboration (InnoLab)	InnoLab	31/12/2024	31/12/2027	RUSSO VINCENZO		81.108,00	NO	ERASMUS PLUS	Attivo
PE 15 - SPACE IT UP - Spoke 8 "Robotic and Human exploration of Extraterrestrial Habitats, Architectures and Infrastructures" -	SPACE IT UP	01/08/2024	31/07/2027	DE ROSA CLAUDIO	E63C24000220006	157.604,00	SI	PNRR - ASI	Attivo
"Studio multilivello integrato con intervento per ridurre gli effetti a sostanze chimiche e scorretti stili di vita sulla fertilità dei giovani in distinte aree italiane"_Prof. Trifuoggi		01/10/2024	30/09/2026	TRIFUOGGI MARCO	J53C23003280001	18.000,00	NO	Azienda Sanitaria Locale di Salerno	Attivo
PROGETTO CODICE 202299B4SC -- Phenolic polymers at bio-interfaces: self-assembled functional nano-vectors with controlled colloidal properties and enhanced antioxidant activity	PHENO VECTORS	19/12/2024	06/02/2027	D'ERRICO GERARDINO	E53C24002170006	59.619,00	NO	PRIN	Attivo
BILGEUP Upcycling of bilge water into biobased solutions for ghostfishing and oil-spilling - CODICE PROGETTO SBEP24_033	BILGEUP	30/08/2025	30/08/2028	ERMENEGILDA PARRILLI		429.074,63	NO	MUR	Attivo
The LPS-code: uncovering meta-level chemical structures that establish LPS as friend or foe	LPS	01/01/2026	31/12/2030	ANTONIO MOLINARO	E67G25000370006	2.500.000,00 €	NO	UE - ERC HORIZON 2020	Attivo
Hierarchical Adaptive Multiscale Modeling for Emerging photoelectrocatalytic Reactors (HAMMER)	HAMMER	09/07/2025	30/06/2026	PAVONE MICHELE	E67G25000350007	40.000,00	NO	FONDAZIONE COMPAGNIA DI SAN PAOLO	Attivo
"Sviluppo di un processo di generazione di energia mediante celle a combustibile ad alta temperatura alimentate da metanolo rinnovabile prodotto mediante processi integrati di cattura e riciclo di CO2, e idrogeno green" META-CELL" - CODICE PROGETTO RSH2A_0007	META-CELL	01/04/2025	30/06/2026	FINIZIA AURIEMMA	F57G25000110006	380.000,00	SI	MINISTERO DELL'AMBIENTE E DELLA SICUREZZA ENERGETICA - MASE	Attivo
"Sviluppo di una piattaforma di Produzione di Idrogeno Green mediAnte sistemi innovativi - SPIGA" - CODICE PROGETTO RSH2A_0025	SPIGA	01/04/2025	30/06/2026	LUIGI PADUANO/ANGELINA LOMBARDI	F57G25000230006	530.000,00	SI	MINISTERO DELL'AMBIENTE E DELLA SICUREZZA ENERGETICA - MASE	Attivo
"Structural and electronic features of functional interfaces in fully inorganic perovskite solar cells"	CVA-24/19	03/10/2024	31/01/2027	PAVONE MICHELE	I73C22000470001	60.000,00	NO	INSTM	Attivo
Selection and Optimization of Nucleic acid Aptamers for active Targeting of mutant HUNTING protein	FIS-2024-0	18/12/2025	30/08/2028	RICCARDI CLAUDIA	E53C25002180001	1.050.000,00	NO	MUR BANDO FIS	Attivo
Proteomics Approaches to eXplore Molecular alterations in Autistic children	PAXMA	01/02/2026	31/01/2028	DI SOMMA ANGELA	E67G25000600005	20.000,00 €	NO	bando FRA - Ateneo	Attivo
Revealing the Role of a new class of N-Glycans produced by Chloroviruses	R2GlyC	02/01/2026	01/01/2029	SPECIALE IMMACOLATA	E67G26000030005	29.925,00 €	NO		Attivo

Production of Ecosustainable Leather additives with Limited Impact on Society	PELLIS	23/02/2026	01/03/2029	TADDEO FRANCESCO	E67G26000050005	30.000,00€	NO		Attivo
Development of Innovative multitarget Metalloids for Neurodegenerative Diseases (DIAMOND)	DIAMOND	01/02/2026	31/01/2029	SICA FILOMENA	E65F22000060001	14.250,00€	NO	bando FRA - ESTERNO	Attivo
BENEFITS OF OPTIMIZED STRUCTURES THROUGH WHITE-ROT FERMENTATION AND TRANSGLUTAMINASE OF VEGETABLE BURGERS: EFFECT ON DIGESTIBILITY AND HEALTH (BOOST-Veg)	BOOST-Veg	02/01/2026	01/01/2029	GIOSAFATTO CONCETTA VALERIA LUCIA	E65F22000060001	17.000,00€	NO	bando FRA - ESTERNO	Attivo
Eumelanin Net Cage for Activatable Galectin Entrapment (ENCAGE)	ENCAGE	02/01/2026	01/01/2029	IADONISI ALFONSO	E65F22000060001	20.000,00€	NO	bando FRA - ESTERNO	Attivo
Gelati più sani formulati con ingredienti sostenibili e innovativi (GELSI)	GELSI	02/01/2026	02/01/2028	PINTO GABRIELLA	E65F22000060001	13.332,00€	NO	bando FRA - ESTERNO	Attivo
“Semiconduttori organici per la realizzazione di celle solari semitrasparenti per applicazioni nell'agrivoltaico”		21/01/2026	31/12/2027	CARELLA ANTONIO	E67G26000020005	79.950,00€	NO	ENEA	Attivo
“Sintesi, caratterizzazione strutturale e analisi delle proprietà foto-fisiche di materiali elettroluminescenti compatibili con dispositivi OLED realizzati anche su piattaforme polimeriche flessibili”		21/01/2026	31/12/2027	MANINI PAOLA	E67G26000010005	40.090,70€	NO	ENEA	Attivo
“Approfondimenti: Simulazioni delle interfacce elettrodo/elettrolita in una cella sodio-ione”		21/01/2026	31/12/2027	PAVONE MICHELE	E67G26000100005	65.000,00€	NO	ENEA	Attivo
Biochemicals da biomasse: integrazioni di bio-conversioni per la produzione e l'applicazione di biochemicals da biomasse di II generazione da fonti rinnovabili		26/02/2026	31/12/2026	RUFFO FRANCESCO	J58C13001360005	128.753,29€	NO	CIRCC - CONSORZIO INTERUNIVERSITARIO REATTIVITA' CHIMICA E CATALISI	Attivo
Holographic surface Morphing for ready-to-use planar Photonic components - HoloMorPh	HoloMorPh	01/04/2026	31/03/2030	BORBONE FABIO	E63C25002390006	30.000,00€	NO	UE - H2020	Attivo
“Ethene/1-alkene copolymerizations mediated by heterogeneous transition metal catalysts” – CVA 26/04.		01/06/2026	31/12/2028	BUSICO VINCENZO		87.639,68€	NO	CONSORZIO INTERUNIVERSITARIO INSTM	