



Progetti finanziati in corso (aggiornati al 20/02/2026)

TITOLO	BANDO	Anno	Referente Scientifico (PI)
OSH-RO@D: UN INCROCIO TRA SALUTE, SICUREZZA E LA GUIDA	BRIC INAIL	2025	MATTIOLI Stefano
Developing a novel, biobased coating from agricultural waste and seaweed with high barrier properties and heat sealability for the production of single-use cups to displace and eradicate plastic cups - NO-PLASTI-CUPS	Horizon Europe	2025	BURATTI Elena
Recovery of Endangered Sturgeons Through Optimized Restocking Efforts – LIFE-RESTORE	LIFE24	2025	CASTALDELLI Giuseppe
LIFE for FReshwater Eutrophic Swamp Habitats restoration – LIFE-FRESH	LIFE24	2025	GERDOL Renato, BRANCALEONI Lisa, GIARI Luisa, CASTALDELLI Giuseppe, RIZZO Roberta
Valutazione stato ecologico fiume Po tramite Habitat Fish Biological Index	AdBPO	2024	CASTALDELLI Giuseppe
Studio fattibilità per riuso acque reflue	AdBPO	2024	ALVISI Stefano, PASTI Luisa
PRISMA_Promuovere Risorse Individuali e Sociali nel Mondo Accademico	MUR_PRO-BEN 2023	2024	BASTIANONI Paola
Soil, water, sun: Exploring Ungrafted indigenous Italian Vitis vinifera L. varieties as a resilient resource against the effects of global climate change (EU-Vitis)	PRIN 2022	2024	FERRONI Lorenzo
Modular system for water Purification and REUse_PURE	Fondazione Ecosister	2024	PASTI Luisa
Adriatic Sea and plastic and microplastic pollution from freshwaters – an Adriatic territorial challenge - ADRIPLAST	Interreg IPA-ADRION	2024	COLTORTI Massimo
Innovative solutions to prevent, reduce and remediate nutrient pollution along the land-river-sea system in the Mediterranean basin - SEASURE -	Horizon Europe	2024	CASTALDELLI Giuseppe
Sistema gestionale per il benessere e la promozione del Total Worker Health nei luoghi di lavoro	PNC Ministero della Salute	2023	MATTIOLI Stefano, MURGIA Nicola
Save Olive: in vitro propagation and preservation (SO-live)	PRIN 2022	2023	ALLEVATO Enrica
SHOVELING into the North Italian Bronze Age with an integrative approach to unearth the evolutionary origins of a non-metric dental trait	PRIN 2022	2023	BRAMANTI Barbara
microALgae- and Bacteria-mediated Valorization of fruit processing by-products/wAstes in a green, circular economy perspective (ALBA-VITA)	PRIN 2022	2023	BALDISSEROTTO Costanza
SARS-CoV-2-induced endothelial cell dysfunction: mec+D3:D40hanisms and therapeutic approaches	PRIN 2022	2023	BORTOLOTTI Daria
Advanced mechanical models and computational methods for large-scale 3D printing of innovative concrete structures (COM^3D-CREATE)	PRIN 2022	2023	CHIOZZI Andrea
Response of arctic and alpine ecosystems to photo period-climate interaction in the context of climate change	PRIN 2022	2023	BRANCALEONI Lisa, GERDOL Renato
Repurposing of PPAR modulators: a novel STRategy to awaken T-cell IMMunity in the Elderly (PAST TIME)	PRIN 2022	2023	NICOLI Francesco
NO3EXCESS - Nitrogen Origin, EXport and Cycling in coastal irrigatEd SettingS	PRIN 2022	2023	SOANA Elisa
Dissecting the oxinflamatory mechanisms involved in Rett Syndrome pre-symptomatic/symptomatic switch: focus on mitochondria and inflammasome activation	PRIN 2022	2023	VALACCHI Giuseppe
EnzyMime – Biocompatible and sustainable enzyme mimics based on metal complexes with peptide derivatives: synthesis, characterization and potential biological applications	PRIN 2022 PNRR	2023	BELLOTTI Denise
SHUTTLE: nutrientS Hotmoments dUe To exTreme hydroLogic Events	PRIN 2022 PNRR	2023	CASTALDELLI Giuseppe
Accessing SUSTainable polyCARbonates from bio-based diols via organo- and biocatalytic Ring-Opening Polymerization (ASUCAROP)	PRIN 2022 PNRR	2023	DI CARMINE Graziano
APHRODITE-155_Accelerator-based Production of tHeranostic radionuclides: Investigations on TErbium-155	PRIN 2022 PNRR	2023	MARTINI Petra
Trattamento dei digestati per ridurre le emissioni e recuperare un fertilizzante, la Struvite - STRUVITE -	FESR 2021/2027	2023	COLTORTI Massimo
Produzione di ingredienti ad alto valore aggiunto dai sotto-prodotti della filiera della frutta attraverso un approccio di bio-raffineria a cascata – FRUREFINERY -	FESR 2021/2027	2023	CATANI Martina
Solar Hydrogen via INtegration of Energy conversion technologies (SHINE)	FESR 2021/2027	2023	CARAMORI Stefano
Rilevazione di composti ODORigeni e molestie olfattive tramite GasCromatografo portatile e compatto ODOR-GC	FESR 2021/2027	2023	FRANCHINA Flavio Antonio
Valorizzazione della filiera dell'acquacoltura attraverso l'utilizzo di scarti del mare - VALDIMAR-ER	FESR 2021/2027	2023	PASTI Luisa
SISTEMA MODULARE DI ABBATTIMENTO ASSORBIMENTO INQUINANTI DELL' H2O - SMART H2O -	FESR 2021/2027	2023	PASTI Luisa
INtegrated TECHnologies for pollutants in (waste)WATERservices (INTECH4WATER)	FESR 2021/2027	2023	PANCALDI Simonetta
Non solo carbonio: un approccio multifunzionale per servizi ecosistemici e produzione di alimenti di qualità in sistemi agroforestali dell'Emilia-Romagna C+ AgroFoER	FESR 2021/2027	2023	STAZI Silvia Rita
BioFunctional IntraNeural Electrodes - BioFINE-	Horizon Europe	2023	CARLI Stefano
MULTI-MISSION EFFICIENT AND SECURE HIGH CAPACITY END-TO-END EO - MESEO-	Horizon Europe	2023	SCHIFANO Sebastiano
Urgent measures in the Eastern Mediterranean for long term conservation of endangered European eel - LIFEEL	LIFE19	2020	CASTALDELLI Giuseppe

Importo totale dei progetti in corso: circa 7.000.000

Accordi, convenzioni, progetti locali etc non sono mappati in questa tabella