



UNIVERSITÀ DEGLI STUDI DELL'AQUILA

Research Projects – SDG5 (19P)

| Funding Source | Program | Year | UNIVAQ role | Title | Website / contract number | UNIVAQ Coordinator |
|------------------------|------------|---------|-------------|---|---------------------------|--------------------|
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Il diritto costituzionale della salute e dell'organizzazione sanitaria dopo l'emergenza della pandemia</i> | PRIN SH2_4 | POLITI FABRIZIO |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>New perspectives for the exploitation of female reproductive potential in mammals: from the recovery of the untapped natural ovarian reserve to the generation of oocytes and granulosa cells from mesenchymal stem cells (InfinitEGG)</i> | PRIN LS9 | MACCHIARELLI GUIDO |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>FEEL GOOD! intervento di video modeling mediato da robot sociale per facilitare la comunicazione tra professionista sanitario e paziente con disturbo dello spettro dell'autismo</i> | PRIN SH3_14 | MAZZA MONICA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Exploring the effects of lamotrigine on interictal neurovascular coupling within visual network in patients with migraine with aura: a multiparametric longitudinal study with EEG-fMRI and multi-delay 3D-pseudocontinuous arterial spin labeling</i> | PRIN LS5_17 | SACCO SIMONA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>An innovative cross-species transcriptome approach to target retinal cell dysfunction in age-related macular degeneration</i> | PRIN LS5_14 | MACCARONE RITA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>BeT: Behavior-enabled IoT</i> | PRIN PE6_3 | HENRY MUCCINI |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Evaluation of the paracrine therapeutic action of adipose mesenchymal stem cells in female reproductive diseases: insights from animal and cellular models (FFert-REPAIR)</i> | PRIN LS3_15 | TATONE CARLA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>PAROLA. Parenting APP for promoting language acquisition</i> | PRIN SH4_8 | D'Amico Simonetta |

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| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>SyDiDOa - Symptomatic Digital Drugs for Osteoarthritis</i> | PRIN LS7_14 | LA RUSSA RAFFAELE |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Effects of combined exposure to nano/microplastics and plastic additives on mammalian female fertility</i> | PRIN | DI EMIDIO GIOVANNA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Non coding-RNAs shuttled by Ovarian Cancer Extracellular Vesicles as potential biomarkers in liquid biopsy (NARCISUS)</i> | PRIN LS9_10 | GIUSTI ILARIA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Plant extracellular vesicles (P-EVs) as novel bioactive nanoparticles for alleviating oxidative stress in ovarian aging: molecular and functional characterization of P-EVs from pomegranate juice</i> | PRIN LS1_9 | TATONE CARLA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Rofiling redox, epigenetic and transgenerational effects induced by micro-nanoplastics: focus on female reprotoxicity and protective natural antioxidants in mammals</i> | PRIN LS9_10 | DI EMIDIO GIOVANNA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Beyond the 1st Night: Closed-Loop Auditory Stimulations during consecutive nights while sleeping at home (B1N-CLAS@home)</i> | PRIN SH4_6 | D'ATRI AURORA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Women's empowerment: the use of Mentoring and Diversity Management in private sector and public administration as tools for equal opportunities and innovation according to the 5 priorities of the NRRP strategy (work, income, competences, time, power).</i> | PRIN SH3_7 | COLELLA FRANCESCA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>MigraMeter 2.0: Migraine Monitoring and Prediction via an optimized e-health tool based on machine learning approaches</i> | PRIN LS5_11 | SACCO SIMONA |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Prejudice, Proxemic Space and Social Odor: the representation of the 'outsider' through an evolutionary-metaverse psychology perspective.</i> | PRIN SH4_2 | CURCIO GIUSEPPE |
| Italian Research Funds | MIUR- PRIN | 2022/23 | PARTNER | <i>Maternal transcript degradation during oocyte to embryo transition: a new role for the Subcortical Maternal Complex? (NASCENCY: maternAl trAnScript dEgradation ooCyte embrYo)</i> | PRIN LS9_10 | PALMERINI MARIA GRAZIA |
| IT&EE Funds (Public) | Ministero della Salute | 2020 | PARTNER | <i>Dissecting the neglected link between RANKL cytokine and stemness features with high relevance in osteoporosis, RF-2018-12367680-</i> | https://www.salute.gov.it/portale/ministro/documenti/provvedimentiDirigenti/Elenco_accordi_DGRIC_dicembre_2020.pdf | MATTIA CAPULLI |