

1. Marco Greco Sapienza, Dip. Biologia e Biotecnologie "Charles Darwin"
#5 (UPCYCLING BY-PRODUCTS FROM AGROINDUSTRY AND BIOREFINERIES IN SUSTAINABLE AGROBIOLOGICALS)
2. Emily Schifano Sapienza, Dip. Biologia e Biotecnologie "Charles Darwin"
#22 (Plasma-etched vertically aligned CNTs with enhanced antibacterial power)
3. Annalisa D'Arco Sapienza Università di Roma, Dip. Fisica
#25 (Secondary structure analysis of viral protein domains through infrared spectroscopy as new multidisciplinary optical biosensor)
4. Alessia Sanna Sapienza Università di Roma
#30 (X-ray microscopy with a laboratory source)
5. Luca Corda Sapienza Università di Roma
#32 (IDENTIFYING, ISOLATING AND ASSEMBLING THE NUCLEOTIDE SEQUENCE OF A CHROMOSOME CENTROMERE)
6. Anacleto Proietti Sapienza Università di Roma
#33 (Strained silicon technology: Non-destructive nanoscale characterization through Tip-Enhanced Raman Spectroscopy)
7. Sara Cerra Department of Chemistry, Sapienza University of Rome
#52 (Design, synthesis, and architecture of surface-functionalized nanomaterials for multifaceted applications)
8. Leonardo Lascale Sapienza Università di Roma
#54 (A metabolomics approach for the identification and evaluation of origin, quality, and safety biomarkers of wheat)
9. Ludovica D'annibale Sapienza Università di Roma
#65 (Recycling of Li-ion batteries: electrochemical recovery of Lithium)
10. Lorenzo Arsini Sapienza Università di Roma
#12 (Optimisation of radiotherapy treatment planning with Deep Learning)