

1. Giampaolo Pisano Istituto Nazionale di Fisica Nucleare
#6 (Metamaterial quasi-optical components for astronomical instrumentation at millimetre wavelengths)
2. Greta Grillo INFN Roma and UniCampus
#9 (An Interface to present AI explainability results in Brain Tumor MRI Image Segmentation)
3. Tommaso Torda Sapienza Università di Roma, Dip. Fisica
#10 (Explainable AI in automatic segmentation of brain tumor MRI images)
4. Alberto Burattini Specialty School of Medical Physics, La Sapienza University
#16 (An online beam monitor for flash radiotherapy: the FlashDC project)
5. Fabrizio Frezza La Sapienza University of Rome, Department of Information Engineering
#17 (Ground-Penetrating Radar (GPR) and Artificial Intelligence (AI) for cultural-heritage applications)
6. Flavia Grignaffini La Sapienza University of Rome, Department of Information Engineering
#18 (Convolutional Neural Networks for Skin Lesion Image Classification)
7. Flavia Grignaffini La Sapienza University of Rome, Department of Information Engineering
#19 (Artificial Intelligence (AI) methods to support the diagnosis of hepatocellular carcinoma.)
8. Flaminia Quattrini Istituto Nazionale di Fisica Nucleare
#20 (Innovative SPECT detection system based on high-Z plastic scintillators)
9. Marina Carruezzo Sapienza Università di Roma
#23 (A feasibility study of a thermoacoustic imaging system for Intra-Operative electron RadioTherapy)
10. Matteo Piu Dip. di Matematica, Sapienza - Università di Roma
#34 (Mathematical models for multi-lane traffic)
11. Federica Palmeri Sapienza Università di Roma
#55 (Advent of a new and sustainable smart device for environmental monitoring application)
12. Stefano Marchesani Sapienza Università di Roma
#64 (Shock propagation in mitigated financial markets - a multiscale approach)