

Martedì 10 Settembre 2019 Seconda Sessione Poster - h 13.00-15.00

Autore Presentatore	Titolo	Codice
S. Terracciano	Modulation of biological target selectivity through an appropriate scaffold decoration	PC-48
M. Potenza	A multistep computational protocol towards the identification of 2-amino-1,3,4-thiadiazole-based molecules as novel mPGES-1 inhibitors	PC-49
F. Cardona	Synthesis of bifunctional inhibitors to address type 2 diabetes by dual enzyme targeting	PC-50
P. Quagliotto	Micellar Assisted Synthesis of Chalcones as Intermediates for Bipyridines	PC-51
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M.M.H. Desoky	Synthesis of a donor-acceptor polymer for perovskite solar cells	PC-53
M. Gastaldi	Azodyes based polymers for 3D printing	PC-54
G. Viscardi	Squaraine dyes: interaction with bovine serum albumin to investigate supramolecular adducts with aggregation-induced emission (AIE) properties	PC-55
V. Patamia	Sigma-1 Receptors: Computational Model to Predict the Agonist/Antagonist Effect	PC-56
C. Carlucci	Flow technology for the preparation of Active Pharmaceutical Ingredients	PC-57
G. Siani	Zwitterionic Natural Deep Eutectic Solvents as green alternative for the CO ₂ capture	PC-58
R. Di Lecce	Bioactive metabolites produced by the fungal pathogens <i>Diplodia fraxini</i> and <i>Hymenoscyphus fraxineus</i> isolated from infected <i>Fraxinus</i> spp. trees	PC-59
M. Masi	Natural products as stimulants and inhibitors of parasitic seed germination and radical growth	PC-60
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D. Tanini	Sulfur, Selenium, and some silicon: A new access to disulfides and mixed chalcogenides with GPx-like activity	PC-62
G. Di Fabio	New Phosphate-Linked Tyrosol Dimers: Synthesis, antioxidant activity, metal chelating capacity and effect on A β aggregation ¹	PC-63
G. Di Fabio	A general synthetic strategy and preliminary investigations of pro-drug Silibinin conjugates	PC-64
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