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Special Issue Reprint

Isolation, Structure Elucidation and Biological Activity of Natural Products

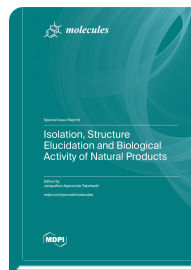
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This Issue focuses on processes related to the research of natural products derived from plants (*Bauhinia forficata*, *Placolobium vietnamense*, *Tamarix chinensis*, *Peperomia obtusifolia*, *Cymbidium ensifolium*, *Dendrobium delacourii*, *Turnera subulata*, *Eruca sativa*, *Miconia chamissois* and *Persea americana*) and microorganisms (*Streptomyces tricolor*, *Lacticaseibacillus rhamnosus*, *Gonatophragmium triuniaie*, *Penicillium bissettii* and *P. glabrum*) as well as spectroscopic data from a significant number of natural products, ¹³C-NMR data from 504 pentacyclic triterpenoids isolated from plants of the Celastraceae family and UV, IR, ¹H and ¹³C-NMR data of the 192 chromones.



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