

CITATION REPORT

List of articles citing

Chloramine Trihydrate-mediated Tandem Synthesis of New Pyrrole and/or Arene-linked Mono- and Bis(1,3,4-oxadiazole) Hybrids as Potential Bacterial Biofilm and MRSA Inhibitors

DOI: 10.1002/cbdv.202200338
Chemistry and Biodiversity, , , .

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Version: 2024-04-26

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#	Paper	IF	Citations
3	[3 + 2] Cycloaddition synthesis of new (nicotinonitrile-chromene) hybrids linked to pyrazole units as potential acetylcholinesterase inhibitors. 2022 , 52, 1672-1684		4
2	New thiazole-based bis(Schiff bases) linked to arene units as potential MRSA inhibitors. 1-14		2
1	New Arylazo-Based (Chromene-Thiazole) Hybrids as Potential MRSA Inhibitors.		0