


Synthesis characterization, 'ADMET-SAR' prediction, DPPH assay, and anti-mycobacterium study of 4[(substituted benzylo) amino] benzo hydrazides and its hydrazones as the acyl - CoA carboxylase, AccD5 inhibitors	Vijay J. Desale., Suraj N. Mali., Bapu R. Thorat., Ramesh S. Yamgar.	Chemistry	Current Computer - Aided Drug Design	01-01-2023 (Vol - 19, Issue - 4)	1573 - 4099 (e ISSN 1875 - 6697)	10.2174/157340991966221227091735
Quantification of Fe (II) ions in the synthesis of polypyrrole by spectrophotometric detection	Vinod S. More., T. N. Ghorude., Mrs. Supriya N. Save. B. K. Sakhare., R. P. Tandel.	Physics., Chemistry	International Journal of Science and Research	4 Apr - 2023 (Vol - 12, Issue - 4)	2319 - 7064 (IF = 7.942)	SR23428115835
Facile fabrication of room temperature based H ₂ S gas sensor using ZTO-Ag @Ppy hybrid nanocomposite	Dr. T. N. Ghorude., S. B. Pagar M. D. Deshpande., S. Senthilkannan	Physics	Journal of Inorganic and Organometallic Polymers and Materials	24 - 05 2023	1574 - 1451 (IF = 4.0)	https://doi.org/10.1007/s10904-023-02650-8
Mandelic acid: A simple, mild and an efficient organocatalyst for biginelli reaction	Mr. M. R. Thomare., G. V. Balkishan., M. K. Pathan.	Chemistry	Indian Journal of Natural Sciences	22-03-2023 (Vol - 14, Issue - 77)	0976 - 0997	https://mjl.clarivate.com/journal-profile


I/C PRINCIPAL
 Gokhale Education Society's
 N. B. Mehta Science College
 Bordi, Dahanu, Palghar
 Pin - 401 701