

CITATION REPORT

List of articles citing

Development of a highly biocompatible antituberculosis nanodelivery formulation based on para-aminosalicylic acid-zinc layered hydroxide nanocompo

DOI: 10.1155/2014/401460

Scientific World Journal, The, 2014, 2014, 401460.

Source: <https://exaly.com/paper-pdf/57423177/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
16	Salicylanilide diethyl phosphates as potential inhibitors of some mycobacterial enzymes. <i>Scientific World Journal, The</i> , 2014 , 2014, 703053	2.2	6
15	Enhanced anti-inflammatory potential of cinnamate-zinc layered hydroxide in lipopolysaccharide-stimulated RAW 264.7 macrophages. <i>Drug Design, Development and Therapy</i> , 2015 , 9, 2475-84	4.4	12
14	Inorganic nanolayers: structure, preparation, and biomedical applications. <i>International Journal of Nanomedicine</i> , 2015 , 10, 5609-33	7.3	43
13	Inhaled Drug Combinations. 2016 , 213-238		
12	Antitubercular activity of ZnO nanoparticles prepared by solution combustion synthesis using lemon juice as bio-fuel. <i>Materials Science and Engineering C</i> , 2017 , 75, 1026-1033	8.3	24
11	Antimycobacterial Agents: To Target or Not to Target. 2017 , 83-104		1
10	Synthesis of (Hexaconazole-Zinc/Aluminum-Layered Double Hydroxide Nanocomposite) Fungicide Nanodelivery System for Controlling Ganoderma Disease in Oil Palm. <i>Journal of Agricultural and Food Chemistry</i> , 2018 , 66, 806-813	5.7	15
9	Structure-based screening and molecular dynamics simulations offer novel natural compounds as potential inhibitors of Mycobacterium tuberculosis isocitrate lyase. <i>Journal of Biomolecular Structure and Dynamics</i> , 2018 , 36, 2045-2057	3.6	46
8	Dual Drugs Anticancer Nanoformulation using Graphene Oxide-PEG as Nanocarrier for Protocatechuic Acid and Chlorogenic Acid. <i>Pharmaceutical Research</i> , 2019 , 36, 91	4.5	28
7	Development of graphene-drug nanoparticle based supramolecular self assembled pH sensitive hydrogel as potential carrier for targeting MDR tuberculosis. <i>Materials Technology</i> , 2019 , 34, 324-335	2.1	15
6	Preparation of zinc layered hydroxide-ferulate and coated zinc layered hydroxide-ferulate nanocomposites for controlled release of ferulic acid. <i>Materials Research Innovations</i> , 2019 , 23, 233-245	1.9	5
5	Polyvinyl alcohol (PVA)/chitosan/sodium tripolyphosphate (STPP) hydrogel formulation with freeze-thaw method for anti-tuberculosis drugs extended release. 2021 ,		
4	A Novel Para-Amino Salicylic Acid Magnesium Layered Hydroxide Nanocomposite Anti-Tuberculosis Drug Delivery System with Enhanced in vitro Therapeutic and Anti-Inflammatory Properties. <i>International Journal of Nanomedicine</i> , 2021 , 16, 7035-7050	7.3	0
3	Nanoweapons Against Tuberculosis. 2020 , 469-502		1
2	Layered zinc hydroxide as vehicle for drug delivery systems: a critical review. <i>Journal of Porous Materials</i> , 1	2.4	0
1	A Novel Approach of Targeting Linezolid Nanoemulsion for the Management of Lymph Node Tuberculosis.. <i>ACS Omega</i> , 2022 , 7, 15688-15694	3.9	3