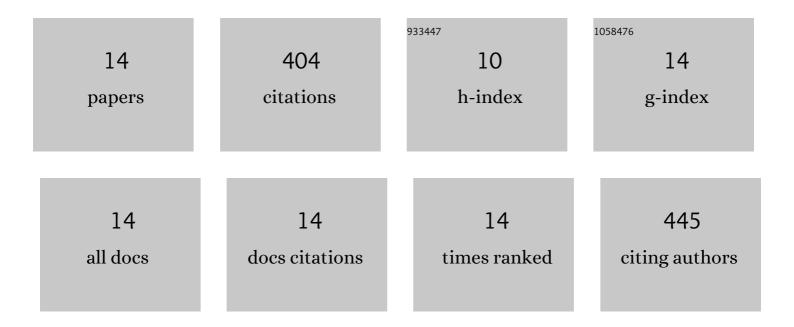
Tanzeel Zohra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2628963/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bullying in educational institutions: college students' experiences. Psychology, Health and Medicine, 2022, , 1-7.	2.4	5
2	Cracking the Challenge of Antimicrobial Drug Resistance with CRISPR/Cas9, Nanotechnology and Other Strategies in ESKAPE Pathogens. Microorganisms, 2021, 9, 954.	3.6	14
3	A comprehensive review on clinical and mechanistic pathophysiological aspects of COVID-19 Malady: How far have we come?. Virology Journal, 2021, 18, 120.	3.4	6
4	Silver nanoparticles biosynthesized from secondary metabolite producing marine actinobacteria and evaluation of their biomedical potential. Antonie Van Leeuwenhoek, 2021, 114, 1497-1516.	1.7	12
5	Immune response dynamics in COVID-19 patients to SARS-CoV-2 and other human coronaviruses. PLoS ONE, 2021, 16, e0254367.	2.5	17
6	Wastewater based environmental surveillance of toxigenic Vibrio cholerae in Pakistan. PLoS ONE, 2021, 16, e0257414.	2.5	4
7	COVID-19 and the 1918 influenza pandemics: a concise overview and lessons from the past. Open Health, 2021, 2, 40-49.	0.7	1
8	Phyto-fabricated Cr ₂ O ₃ nanoparticle for multifunctional biomedical applications. Nanomedicine, 2020, 15, 1653-1669.	3.3	34
9	Bio-redox potential of Hyphaene thebaica in bio-fabrication of ultrafine maghemite phase iron oxide nanoparticles (Fe2O3 NPs) for therapeutic applications. Materials Science and Engineering C, 2020, 112, 110890.	7.3	48
10	Promising antiviral, antimicrobial and therapeutic properties of green nanoceria. Nanomedicine, 2020, 15, 467-488.	3.3	56
11	<i>Seripheidium quettense</i> mediated green synthesis of biogenic silver nanoparticles and their theranostic applications. Green Chemistry Letters and Reviews, 2019, 12, 310-322.	4.7	68
12	Phytosynthesis of BiVO4 nanorods using Hyphaene thebaica for diverse biomedical applications. AMB Express, 2019, 9, 200.	3.0	33
13	Bio-guided profiling and HPLC-DAD finger printing of Atriplex lasiantha Boiss. BMC Complementary and Alternative Medicine, 2019, 19, 4.	3.7	34
14	Extraction optimization, total phenolic, flavonoid contents, HPLC-DAD analysis and diverse pharmacological evaluations of <i>Dysphania ambrosioides</i> (L.) Mosyakin & Clemants. Natural Product Research, 2019, 33, 136-142.	1.8	72