

Mohammad-Reza Vaez-Mahdavi

List of Publications by Year in descending order

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papers

234
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1307366

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docs citations

15
times ranked

410
citing authors

#	ARTICLE	IF	CITATIONS
1	Concomitant use of relative telomere length, biological health score and physical/social statuses in the biological aging evaluation of mustard-chemical veterans. <i>International Immunopharmacology</i> , 2022, 109, 108785.	1.7	4
2	COVID-19 Patients Suffer From DHEA-S Sufficiency. <i>Immunoregulation</i> , 2021, 3, 135-144.	0.1	2
3	Sulfur mustard and biological ageing: A multisystem biological health score approach as an extension of the allostatic load in Sardasht chemical veterans. <i>International Immunopharmacology</i> , 2021, 101, 108375.	1.7	6
4	Contextual and Individual Determinants of Mental Health: A Cross-sectional Multilevel Study in Tehran, Iran. <i>Journal of Preventive Medicine and Public Health</i> , 2020, 53, 189-197.	0.7	4
5	Pharmacological and biochemical properties of Zingiber zerumbet (L.) Roscoe ex Sm. and its therapeutic efficacy on osteoarthritis of knee. <i>Journal of Family Medicine and Primary Care</i> , 2019, 8, 3798.	0.3	4
6	Identifying associated factors with social capital using path analysis: A population-based survey in Tehran, Iran (Urban HEART-2). <i>Medical Journal of the Islamic Republic of Iran</i> , 2016, 30, 414.	0.9	5
7	Different patterns of association between education and wealth with non-fatal myocardial infarction in Tehran, Iran: A population-based case-control study. <i>Medical Journal of the Islamic Republic of Iran</i> , 2015, 29, 160.	0.9	0
8	Prevalence and associated factors of self-reported hypertension among Tehran adults in 2011: a population-based study (Urban HEART-2). <i>Medical Journal of the Islamic Republic of Iran</i> , 2014, 28, 105.	0.9	12
9	Pro-inflammatory cytokines among individuals with skin findings long-term after sulfur mustard exposure: Sardasht-Iran Cohort Study. <i>International Immunopharmacology</i> , 2013, 17, 986-990.	1.7	9
10	Salivary levels of secretory IgA, C5a and alpha 1-antitrypsin in sulfur mustard exposed patients 20years after the exposure, Sardasht-Iran Cohort Study (SICS). <i>International Immunopharmacology</i> , 2013, 17, 952-957.	1.7	3
11	Association of chemokines and prolactin with cherry angioma in a sulfur mustard exposed population â€” Sardasht-Iran cohort study. <i>International Immunopharmacology</i> , 2013, 17, 991-995.	1.7	13
12	A clinicopathological approach to sulfur mustard-induced organ complications: a major review. <i>Cutaneous and Ocular Toxicology</i> , 2013, 32, 304-324.	0.5	39
13	Response-oriented measuring inequalities in Tehran: second round of UrbanHealth Equity Assessment and Response Tool (Urban HEART-2), concepts and framework. <i>Medical Journal of the Islamic Republic of Iran</i> , 2013, 27, 236-48.	0.9	29
14	Sardasht-Iran cohort study of chemical warfare victims: design and methods. <i>Archives of Iranian Medicine</i> , 2009, 12, 5-14.	0.2	76
15	Mechanisms underlying quercetin-induced vasorelaxation in aorta of subchronic diabetic rats: an in vitro study. <i>Vascular Pharmacology</i> , 2004, 42, 31-35.	1.0	28