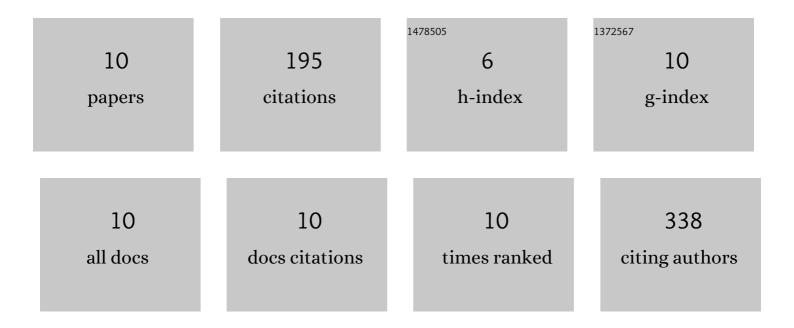
Zahra Nochi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6265927/publications.pdf Version: 2024-02-01



7лнрл Мосні

#	Article	IF	CITATIONS
1	Human surrogate models of central sensitization: A critical review and practical guide. European Journal of Pain, 2021, 25, 1389-1428.	2.8	51
2	Shortâ€chain acylâ€CoA dehydrogenase deficiency: from gene to cell pathology and possible disease mechanisms. Journal of Inherited Metabolic Disease, 2017, 40, 641-655.	3.6	41
3	Characterization of Staphylococcus aureus strains isolated from raw milk of bovine subclinical mastitis in Tehran and Mashhad. Acta Microbiologica Et Immunologica Hungarica, 2011, 58, 113-121.	0.8	34
4	Antimicrobial resistance in Salmonella spp. recovered from patients admitted to six different hospitals in Tehran, Iran from 2007 to 2008. Folia Microbiologica, 2012, 57, 91-97.	2.3	26
5	<i>FLAD1</i> â€associated multiple acylâ€CoA dehydrogenase deficiency identified by newborn screening. Molecular Genetics & Genomic Medicine, 2019, 7, e915.	1.2	18
6	Deficiency of the mitochondrial sulfide regulator ETHE1 disturbs cell growth, glutathione level and causes proteome alterations outside mitochondria. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 126-135.	3.8	14
7	Increased antioxidant response in medium-chain acyl-CoA dehydrogenase deficiency: does lipoic acid have a protective role?. Pediatric Research, 2020, 88, 556-564.	2.3	4
8	Selected reaction monitoring mass spectrometry for relative quantification of proteins involved in cellular life and death processes. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2016, 1035, 49-56.	2.3	3
9	Comparison of 16S rRNA, 23S rRNA andgyrB genes sequences in phylogenetic relationships ofShigella isolates from Iran. Annals of Microbiology, 2009, 59, 615-622.	2.6	2
10	IMI2-PainCare-BioPain-RCT1: study protocol for a randomized, double-blind, placebo-controlled, crossover, multi-center trial in healthy subjects to investigate the effects of lacosamide, pregabalin, and tapentadol on biomarkers of pain processing observed by peripheral nerve excitability testing (NET). Trials, 2022, 23, 163.	1.6	2