

# Razieh Tavakoli Oliaee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9512224/publications.pdf>

Version: 2024-02-01

22  
papers

332  
citations

840585

11  
h-index

839398

18  
g-index

23  
all docs

23  
docs citations

23  
times ranked

425  
citing authors

#	ARTICLE	IF	CITATIONS
1	Leishmanicidal and cytotoxic activities of <i>Nigella sativa</i> and its active principle, thymoquinone. <i>Pharmaceutical Biology</i> , 2015, 53, 1052-1057.	1.3	54
2	Unresponsiveness to meglumine antimoniate in anthroponotic cutaneous leishmaniasis field isolates: analysis of resistance biomarkers by gene expression profiling. <i>Tropical Medicine and International Health</i> , 2018, 23, 622-633.	1.0	36
3	Efficacy and Safety of <i>Bunium Persicum</i> (Boiss) to Inactivate Protoscoleces during Hydatid Cyst Operations. <i>Surgical Infections</i> , 2016, 17, 713-719.	0.7	30
4	Host's immune response in unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis treated by meglumine antimoniate: A case-control study of Th1 and Th2 pathways. <i>International Immunopharmacology</i> , 2019, 69, 321-327.	1.7	25
5	The potential role and apoptotic profile of three medicinal plant extracts on <i>Leishmania tropica</i> by MTT assay, macrophage model and flow cytometry analysis. <i>Parasite Epidemiology and Control</i> , 2021, 12, e00201.	0.6	23
6	Prevalence and Risk Factors of Pediculosis in Primary School Children in South West of Iran. <i>Iranian Journal of Public Health</i> , 2018, 47, 1923-1929.	0.3	22
7	In vitro protoscolicidal effects of <i>Cinnamomum zeylanicum</i> essential oil and its toxicity in mice. <i>Pharmacognosy Magazine</i> , 2017, 13, 652.	0.3	20
8	Host-parasite Responses Outcome Regulate the Expression of Antimicrobial Peptide Genes in the Skin of BALB/c and C57BL/6 Murine Strains Following MRHO/IR/75/ER Infection. <i>Iranian Journal of Parasitology</i> , 2018, 13, 515-523.	0.6	17
9	Differential expression of TLRs 2, 4, 9, iNOS and TNF- $\hat{\pm}$ and arginase activity in peripheral blood monocytes from glucantime unresponsive and responsive patients with anthroponotic cutaneous leishmaniasis caused by <i>Leishmania tropica</i> . <i>Microbial Pathogenesis</i> , 2019, 126, 368-378.	1.3	16
10	A single-group trial of end-stage patients with anthroponotic cutaneous leishmaniasis: Levamisole in combination with Glucantime in field and laboratory models. <i>Microbial Pathogenesis</i> , 2019, 128, 162-170.	1.3	15
11	Determinants of Unresponsiveness to Treatment in Cutaneous Leishmaniasis: A Focus on Anthroponotic Form Due to <i>Leishmania tropica</i> . <i>Frontiers in Microbiology</i> , 2021, 12, 638957.	1.5	14
12	In vitro and in vivo therapeutic potentials of 6-gingerol in combination with amphotericin B for treatment of <i>Leishmania major</i> infection: Powerful synergistic and multifunctional effects. <i>International Immunopharmacology</i> , 2021, 101, 108274.	1.7	13
13	The potential role of nicotinamide on <i>Leishmania tropica</i> : An assessment of inhibitory effect, cytokines gene expression and arginase profiling. <i>International Immunopharmacology</i> , 2020, 86, 106704.	1.7	12
14	Fifty years of struggle to control cutaneous leishmaniasis in the highest endemic county in Iran: A longitudinal observation inferred with interrupted time series model. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010271.	1.3	7
15	The Effect of <i>Naja naja oxiana</i> Snake Venom Against <i>Leishmania tropica</i> Confirmed by Advanced Assays. <i>Acta Parasitologica</i> , 2021, 66, 475-486.	0.4	6
16	Considerable Genetic Diversity of Clinical Isolates in a Targeted Population in South of Iran. <i>Iranian Journal of Parasitology</i> , 2017, 12, 251-259.	0.6	6
17	Antiproliferative properties of Turmerone on <i>Leishmania major</i> : Modes of action confirmed by Antioxidative and immunomodulatory roles. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2022, 84, 101797.	0.7	6
18	Linguatulus in small ruminants in southeastern Iran: Epidemiological, histopathological and phylogenetic findings and its public health importance. <i>Microbial Pathogenesis</i> , 2021, 152, 104600.	1.3	3

#	ARTICLE	IF	CITATIONS
19	Leishmanicidal potentials of <i>Gossypium hirsutum</i> extract and its fractions on <i>Leishmania major</i> in a murine model: parasite burden, gene expression, and histopathological profile. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	3
20	The First Survey of Isolation and Molecular Typing of by Bioassay and PCR Method in BALB/c Mice in Camels () from Eastern Iran. <i>Iranian Journal of Parasitology</i> , 2018, 13, 382-391.	0.6	3
21	The impact of diabetes on cutaneous leishmaniasis: a caseâ€“control field assessment. <i>Parasitology Research</i> , 2021, 120, 3865-3874.	0.6	1
22	Anti-leishmanial activity of <i>Avicennia marina</i> (Avicenniaceae family) leaves hydroalcoholic extract and its possible cellular mechanisms. <i>Parasite Epidemiology and Control</i> , 2022, 17, e00239.	0.6	0