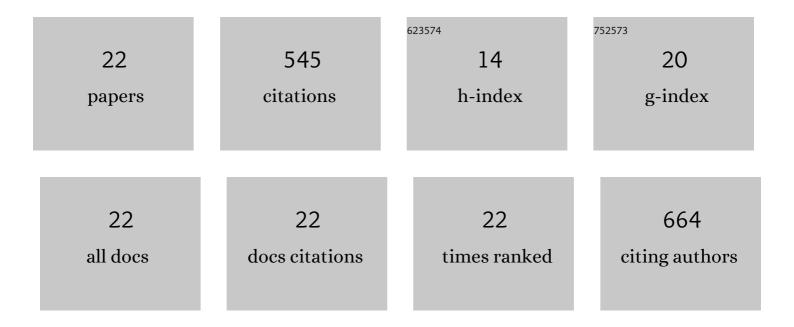
Ebrahim Saedi Dezaki

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Antileishmanial and Cytotoxic Effects of Essential Oil and Methanolic Extract of <l>Myrtus</l> communis L Korean Journal of Parasitology, 2015, 53, 21-27.	0.5	56
2	Seroprevalence and risk factors of <i><scp>T</scp>oxoplasma gondii</i> infection among healthy blood donors in southâ€east of Iran. Parasite Immunology, 2015, 37, 362-367.	0.7	54
3	Chemical composition along with anti-leishmanial and cytotoxic activity of <i>Zataria multiflora</i> . Pharmaceutical Biology, 2016, 54, 752-758.	1.3	53
4	Scolicidal Effects of Black Cumin Seed (Nigella sativa) Essential Oil on Hydatid Cysts. Korean Journal of Parasitology, 2014, 52, 653-659.	0.5	44
5	Antifungal, Antileishmanial, and Cytotoxicity Activities of Various Extracts of <i>Berberis vulgaris</i> (Berberidaceae) and Its Active Principle Berberine. ISRN Pharmacology, 2014, 2014, 1-6.	1.6	43
6	Efficacy of <i>Myrtus communis</i> L. to Inactivate the Hydatid Cyst Protoscoleces. Journal of Investigative Surgery, 2016, 29, 137-143.	0.6	37
7	Chemical composition and scolicidal activity of <i>Zataria multiflora</i> Boiss essential oil. Journal of Essential Oil Research, 2017, 29, 42-47.	1.3	37
8	Chemical composition, efficacy and safety of Pistacia vera (var. Fandoghi) to inactivate protoscoleces during hydatid cyst surgery. Biomedicine and Pharmacotherapy, 2016, 82, 393-398.	2.5	34
9	<i>In Vitro</i> and <i>In Vivo</i> Antileishmanial Effects of <i>Pistacia khinjuk against Leishmania tropica</i> and <i>Leishmania major</i> . Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-6.	0.5	32
10	In Vitro and In Vivo Antileishmanial Activities of Pistacia vera Essential Oil. Planta Medica, 2016, 82, 279-284.	0.7	31
11	Protoscolecidal Effect of Berberis vulgaris Root Extract and Its Main Compound, Berberine in Cystic Echinococcosis. Iranian Journal of Parasitology, 2014, 9, 503-10.	0.6	23
12	Comparison of ex vivo harvested and in vitro cultured materials from Echinococcus granulosus by measuring expression levels of five genes putatively involved in the development and maturation of adult worms. Parasitology Research, 2016, 115, 4405-4416.	0.6	21
13	Comparison of Scolicidal Effects of Amphotricin B, Silver Nanoparticles,_and Foeniculum vulgare Mill on Hydatid Cysts Protoscoleces. Iranian Journal of Parasitology, 2015, 10, 206-12.	0.6	19
14	Hypocalcemia in Covid-19: A Prognostic Marker for Severe Disease. Iranian Journal of Pathology, 2020, 16, 144-153.	0.2	18
15	Differential Expression of Hox and Notch Genes in Larval and Adult Stages of Echinococcus granulosus. Korean Journal of Parasitology, 2016, 54, 653-658.	0.5	15
16	The role of GlcNAc-PI-de-N-acetylase gene by gene knockout through homologous recombination and its consequences on survival, growth and infectivity of Leishmania major in in vitro and in vivo conditions. Acta Tropica, 2016, 154, 63-72.	0.9	12
17	The effect of Ramadan fasting on LH, FSH, oestrogen, progesterone and leptin in pregnant women. Journal of Obstetrics and Gynaecology, 2014, 34, 634-638.	0.4	8
18	Transient knockdown of Nucleoside transporter 4 gene expression as a therapeutic target in Leishmania major by antisense RNA: In vitro and in vivo studies. Journal of Vector Borne Diseases, 2019, 56, 98.	0.1	4

#	Article	IF	CITATIONS
19	Serum 25-hydroxyvitamin D level and vitamin D receptor (VDR) polymorphisms in patients infected with Leishmania tropica: a case control study. Journal of Parasitic Diseases, 2020, 44, 40-48.	0.4	2
20	Designing and Cloning Molecular Constructs to Knock Out e (GPI12) Gene in (MRHO/IR/75/ER). Iranian Journal of Parasitology, 2016, 11, 448-462.	0.6	2
21	Transient Down-Regulation of Nucleoside Transporter 3 Gene Expression as a Drug Target in Antisense RNA Technology. Iranian Journal of Parasitology, 2019, 14, 111-119.	0.6	о
22	Evaluation of CT Scan Diagnostic Value in the Novel Coronavirus Disease and Presenting a Corona CT Severity Index. Current Medical Imaging, 2022, 18, .	0.4	0