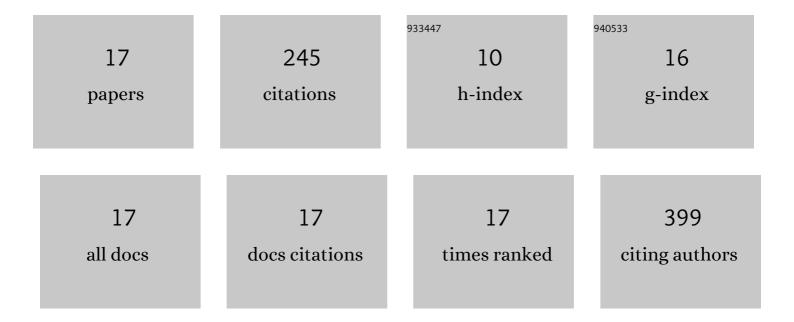
Edite Hatsumi Yamashiro-Kanashiro

List of Publications by Year in descending order

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Edite Hatsumi

#	Article	IF	CITATIONS
1	Neonatal hepatitis and lymphocyte sensitization by placental transfer of propylthiouracil. Journal of Endocrinological Investigation, 1990, 13, 937-941.	3.3	43
2	Cutaneous leishmaniasis of the new world: Diagnostic immunopathology and antigen pathways in skin and mucosa. Acta Tropica, 1989, 46, 121-130.	2.0	37
3	Intracellular location of the ABC transporter PRP1 related to pentamidine resistance in Leishmania major. Molecular and Biochemical Parasitology, 2006, 150, 378-383.	1.1	21
4	Biological activities of lignoids from Amazon Myristicaceae species: Virola michelii, V. mollissima, V. pavonis and Iryanthera juruensis. Journal of the Brazilian Chemical Society, 2009, 20, 1110-1118.	0.6	21
5	Targeting Leishmania amazonensis amastigotes through macrophage internalisation of a hydroxymethylnitrofurazone nanostructured polymeric system. International Journal of Antimicrobial Agents, 2017, 50, 88-92.	2.5	21
6	APPLICABILITY OF kDNA-PCR FOR ROUTINE DIAGNOSIS OF AMERICAN TEGUMENTARY LEISHMANIASIS IN A TERTIARY REFERENCE HOSPITAL. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2013, 55, 393-399.	1.1	16
7	Efficacy of the tubercidin antileishmania action associated with an inhibitor of the nucleoside transport. Parasitology Research, 2009, 104, 223-228.	1.6	14
8	Specific label-free and real-time detection of oxidized low density lipoprotein (oxLDL) using an immunosensor with three monoclonal antibodies. Journal of Materials Chemistry B, 2014, 2, 477-484.	5.8	12
9	Cellular Immune Response Analysis of Patients with Leptospirosis. American Journal of Tropical Medicine and Hygiene, 1991, 45, 138-145.	1.4	12
10	High-Density Lipoprotein Inhibits the Uptake of Modified Low- Density Lipoprotein and the Expression of CD36 and Fcl ³ RI. Journal of Atherosclerosis and Thrombosis, 2010, 17, 844-857.	2.0	11
11	Biodegradable nanocarriers coated with polymyxin B: Evaluation of leishmanicidal and antibacterial potential. PLoS Neglected Tropical Diseases, 2019, 13, e0007388.	3.0	11
12	Lipid nanoparticles for amphotericin delivery in the treatment of American tegumentary leishmaniasis. Drug Delivery and Translational Research, 2020, 10, 403-412.	5.8	8
13	The hamster (Mesocricetus auratus) as an experimental model of toxocariasis: histopathological, immunohistochemical, and immunoelectron microscopic findings. Parasitology Research, 2015, 114, 809-821.	1.6	7
14	Identification and chromosomal localization of one locus of Leishmania (L.) major related with resistance to itraconazole. Parasitology Research, 2009, 105, 471-478.	1.6	6
15	Immunomodulatory effect of cimetidine on the proliferative responses of splenocytes from T. cruzi-infected rats. Revista Do Instituto De Medicina Tropical De Sao Paulo, 1991, 33, 187-192.	1.1	4
16	LOOSE AND COMPACT AGGLOMERATES OF 50 NM MICROVESICLES DERIVED FROM GOLGI AND ENDOPLASMIC RETICULUM MEMBRANES IN PRE- AND IN -APOPTOTIC MYCOPLASMA INFECTED HELA CELLS: HOST-PARASITE INTERACTIONS UNDER THE TRANSMISSION ELECTRON MICROSCOPE. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2015, 57, 89-91.	1.1	1
17	Bacteria arise at the border of mycoplasma-infected HeLa cells, containing cytoplasm with either malformed cytosol, mitochondria and endoplasmic reticulum or tightly adjoined smooth vacuoles. Revista Do Instituto De Medicina Tropical De Sao Paulo, 2017, 59, e84.	1.1	0