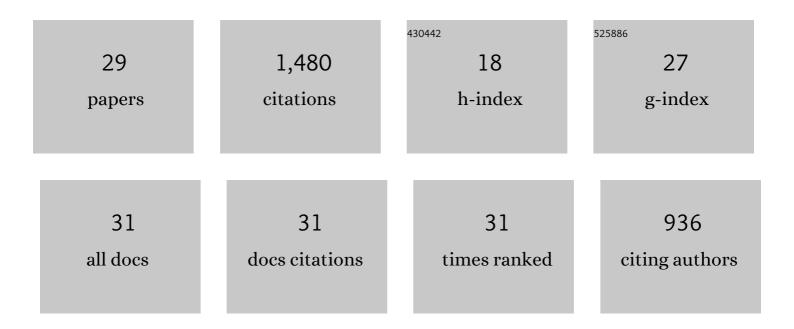
## Felix J Tapia

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	NEURON-SPECIFIC ENOLASE IS PRODUCED BY NEUROENDOCRINE TUMOURS. Lancet, The, 1981, 317, 808-811.	6.3	433
2	The clinical and immunological spectrum of American cutaneous leishmaniasis. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1993, 87, 444-448.	0.7	150
3	Electron immunocytochemical localization of enkephalin-like material in catecholamine-containing cells of the carotid body, the adrenal medulla, and in pheochromocytomas of man and other mammals Journal of Histochemistry and Cytochemistry, 1982, 30, 682-690.	1.3	105
4	Morphologic patterns and diagnostic criteria of VIP-producing endocrine tumors. A histologic, histochemical, ultrastructural, and biochemical study of 32 cases. Cancer, 1983, 52, 1860-1874.	2.0	93
5	Immunogold staining procedure for the localisation of regulatory peptides. Peptides, 1982, 3, 259-272.	1.2	83
6	ORGAN-SPECIFIC IMMUNITY IN CANINE VISCERAL LEISHMANIASIS: ANALYSIS OF SYMPTOMATIC AND ASYMPTOMATIC DOGS NATURALLY INFECTED WITH LEISHMANIA CHAGASI. American Journal of Tropical Medicine and Hygiene, 2004, 70, 618-624.	0.6	81
7	Oral lichen planus: immunohistology of mucosal lesions. Journal of Oral Pathology and Medicine, 2002, 31, 410-414.	1.4	67
8	HYDROGEN PEROXIDE MEDIATES UVâ€INDUCED IMPAIRMENT OF ANTIGEN PRESENTATION IN A MURINE EPIDERMALâ€DERIVED DENDRITIC CELL LINE. Photochemistry and Photobiology, 1995, 62, 176-183.	1.3	64
9	Intermediate or chronic cutaneous leishmaniasis: leukocyte immunophenotypes and cytokine characterisation of the lesion. Experimental Dermatology, 2002, 11, 34-41.	1.4	50
10	Clinical Trial with Clofazimine for Treating Erythema Dyschromicum Perstans Evaluation of Cell-Mediated Immunity. International Journal of Dermatology, 1989, 28, 198-200.	0.5	40
11	Immunopathologic study of erythema dyschromicum perstans (ashy dermatosis). International Journal of Dermatology, 2006, 45, 937-941.	0.5	38
12	Cryptosporidiosis in Venezuelan Children with Acute Diarrhea. American Journal of Tropical Medicine and Hygiene, 1985, 34, 721-722.	0.6	33
13	Immunocytochemical and Histopathologic Characterization of Lesions from Patients with Localized Cutaneous Leishmaniasis Caused by Leishmania Panamensis. American Journal of Tropical Medicine and Hygiene, 1996, 55, 365-369.	0.6	30
14	InadÌequate epidermal homing leads to tissue damage in human cutaneous leishmaniasis. Trends in Immunology, 1994, 15, 160-165.	7.5	29
15	Intracellular topography of immunoreactive gastrin demonstrated using electron immunocytochemistry. Experientia, 1983, 39, 713-717.	1.2	26
16	Immunocytochemical characterization of immune cells in lesions of American cutaneous leishmaniasis using novel T cell markers. Acta Tropica, 1991, 49, 271-280.	0.9	26
17	Inducible nitric oxide synthase and cytokine pattern in lesions of patients with American cutaneous leishmaniasis Clinical and Experimental Dermatology, 2006, 31, 114-117.	0.6	23
18	Trypanosoma cruzi and American Leishmania spp: Immunocytochemical localization of a laminin-like protein in the plasma membrane. Experimental Parasitology, 1986, 61, 168-175.	0.5	22

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19	Acute immobilization stress induces clinical and neuroimmunological alterations in experimental murine cutaneous leishmaniasis. British Journal of Dermatology, 2003, 149, 731-738.	1.4	18
20	Epidermal Compromise in American Cutaneous Leishmaniasis. Journal of Investigative Dermatology, 1992, 99, S95-S98.	0.3	16
21	Nitric oxide and cellular immunity in experimental cutaneous leishmaniasis. Clinical and Experimental Dermatology, 2003, 28, 288-293.	0.6	15
22	Innate lymphoid cells in peripheral blood of patients with American Cutaneous Leishmaniasis. Experimental Dermatology, 2021, 30, 982-987.	1.4	9
23	Leukocyte Subsets in the Granulomatous Response Produced after Inoculation with Mycobacterium Leprae-BCG in Lepromatous Patients. American Journal of Tropical Medicine and Hygiene, 1988, 38, 608-612.	0.6	7
24	Immunocytochemical detection of Entamoeba histolytica. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1987, 81, 624-626.	0.7	6
25	American Leishmania Spp. and Trypanosoma cruzi: Galactosylα(1–3)galactose epitope localization by colloidal gold immunocytochemistry and lectin cytochemistry. Experimental Parasitology, 1992, 74, 27-37.	0.5	6
26	Comparative ultrastructure and immunolabeling of MHC-II antigens of alveolar macrophages obtained from patients with paracoccidioidomycosis and other lung diseases. Journal of Leukocyte Biology, 1995, 57, 101-109.	1.5	5
27	Adoptive transfer of dendritic cells modulates immunogenesis and tolerogenesis in a neonatal model of murine cutaneous leishmaniasis. Parasites and Vectors, 2005, 4, 2.	1.9	2
28	Estudio ultraestructural de la fagocitosis de promastigotes y amastigotes de Leishmania mexicana por la lÃnea de células dendrÃŧicas FSDC. Biomedica, 2006, 26, 17.	0.3	1
29	Do Not Forget Leishmaniasis. Journal of Microbiology & Experimentation, 2014, 1, .	0.1	Ο