

# Iraz Contreras Garca

## List of Publications by Year in Descending Order

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**Version:** 2024-04-26

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24  
papers

760  
citations

11  
h-index

24  
g-index

24  
ext. papers

915  
ext. citations

4.5  
avg, IF

3.7  
L-index

#	Paper	IF	Citations
24	Changes in Appetite Regulation-Related Signaling Pathways in the Brain of Mice Supplemented with Non-nutritive Sweeteners. <i>Journal of Molecular Neuroscience</i> , <b>2021</b> , 71, 1144-1155	3.3	0
23	The impact of nutritive and non-nutritive sweeteners on the central nervous system: preliminary study. <i>Nutritional Neuroscience</i> , <b>2021</b> , 1-10	3.6	
22	Changes in nutrient and calorie intake, adipose mass, triglycerides and TNF- $\alpha$ concentrations after non-caloric sweetener intake: A pilot study. <i>International Journal for Vitamin and Nutrition Research</i> , <b>2021</b> , 91, 87-98	1.7	2
21	A Multimodal Theranostic System Prepared from High-Density Lipoprotein Carrier of Doxorubicin and Lu.. <i>Journal of Biomedical Nanotechnology</i> , <b>2021</b> , 17, 2125-2141	4	1
20	Endocannabinoid Receptors in the CNS: Potential Drug Targets for the Prevention and Treatment of Neurologic and Psychiatric Disorders. <i>Current Neuropharmacology</i> , <b>2020</b> , 18, 769-787	7.6	7
19	Expression of MHC-I and II by Microglia and Lymphocytes in the Brain of Diet-Restricted Mice. <i>Journal of Nutritional Science and Vitaminology</i> , <b>2019</b> , 65, 132-141	1.1	1
18	Nutritional Modulation of Immune and Central Nervous System Homeostasis: The Role of Diet in Development of Neuroinflammation and Neurological Disease. <i>Nutrients</i> , <b>2019</b> , 11,	6.7	21
17	Alterations in adipocyte morphology and leucocyte infiltration in adipose tissue in mice supplemented with non-nutritive sweeteners. <i>FASEB Journal</i> , <b>2019</b> , 33, 721.4	0.9	
16	Changes in the expression of ERK, JNK and p38 in small intestine related to prolonged intake of commercial sweeteners and their relationship with periodontal state in BALB/c mice. <i>FASEB Journal</i> , <b>2019</b> , 33, 478.1	0.9	
15	Alterations in MHC-II expression in gonadal adipose tissue CD14+ cells related to prolonged commercial sweetener intake. <i>FASEB Journal</i> , <b>2018</b> , 32, 1b372	0.9	
14	Alterations in attention and memory in people with normal body mass index related to frequent sucralose or sucrose intake. <i>FASEB Journal</i> , <b>2018</b> , 32, 1b450	0.9	
13	Leptin Signaling in the Control of Metabolism and Appetite: Lessons from Animal Models. <i>Journal of Molecular Neuroscience</i> , <b>2018</b> , 66, 390-402	3.3	14
12	Chronic Intake of Commercial Sweeteners Induces Changes in Feeding Behavior and Signaling Pathways Related to the Control of Appetite in BALB/c Mice. <i>BioMed Research International</i> , <b>2018</b> , 2018, 3628121	3	5
11	Leukocyte production of IFN- $\gamma$ and TNF- $\alpha$ in 8- to 12-y-old children with low serum iron levels. <i>Nutrition</i> , <b>2016</b> , 32, 546-52	4.8	3
10	Impact of <i>Leishmania mexicana</i> infection on dendritic cell signaling and functions. <i>PLoS Neglected Tropical Diseases</i> , <b>2014</b> , 8, e3202	4.8	29
9	Molecular mechanisms of cognitive impairment in iron deficiency: alterations in brain-derived neurotrophic factor and insulin-like growth factor expression and function in the central nervous system. <i>Nutritional Neuroscience</i> , <b>2014</b> , 17, 193-206	3.6	28
8	Impact of neutrophil-secreted myeloid related proteins 8 and 14 (MRP 8/14) on leishmaniasis progression. <i>PLoS Neglected Tropical Diseases</i> , <b>2013</b> , 7, e2461	4.8	7

7	Host cell signalling and leishmania mechanisms of evasion. <i>Journal of Tropical Medicine</i> , <b>2012</b> , 2012, 819512	5.2	90
6	Leishmania repression of host translation through mTOR cleavage is required for parasite survival and infection. <i>Cell Host and Microbe</i> , <b>2011</b> , 9, 331-41	23.4	129
5	In vitro characterization of the microglial inflammatory response to <i>Streptococcus suis</i> , an important emerging zoonotic agent of meningitis. <i>Infection and Immunity</i> , <b>2010</b> , 78, 5074-85	3.7	41
4	Leishmania-induced inactivation of the macrophage transcription factor AP-1 is mediated by the parasite metalloprotease GP63. <i>PLoS Pathogens</i> , <b>2010</b> , 6, e1001148	7.6	89
3	Host-pathogen interactions of <i>Actinobacillus pleuropneumoniae</i> with porcine lung and tracheal epithelial cells. <i>Infection and Immunity</i> , <b>2009</b> , 77, 1426-41	3.7	79
2	Leishmania GP63 alters host signaling through cleavage-activated protein tyrosine phosphatases. <i>Science Signaling</i> , <b>2009</b> , 2, ra58	8.8	127
1	A novel form of NF-kappaB is induced by Leishmania infection: involvement in macrophage gene expression. <i>European Journal of Immunology</i> , <b>2008</b> , 38, 1071-81	6.1	87