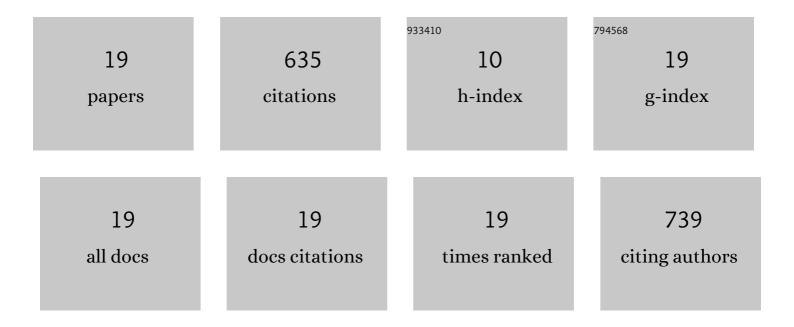
## Fabiana Vasconcelos Campos

List of Publications by Year in descending order

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FABIANA VASCONCELOS

#	Article	IF	CITATIONS
1	Prognostic value of pretreatment cardiovascular biomarkers in head and neck squamous cell carcinoma. Oral Diseases, 2021, 27, 1435-1442.	3.0	3
2	Fish Cytolysins in All Their Complexity. Toxins, 2021, 13, 877.	3.4	7
3	Oxidative stress and inflammatory profiles in obstructive sleep apnea: are short-term CPAP or aerobic exercise therapies effective?. Sleep and Breathing, 2020, 24, 541-549.	1.7	20
4	Bothrops leucurus venom induces acute hypotension in rats by means of its phospholipase A2 (bID-PLA2). Toxicon, 2020, 185, 5-14.	1.6	4
5	Lipectomy associated to obesity produces greater fat accumulation in the visceral white adipose tissue of female compared to male rats. Lipids in Health and Disease, 2019, 18, 44.	3.0	5
6	Combined proteomic and functional analysis reveals rich sources of protein diversity in skin mucus and venom from the Scorpaena plumieri fish. Journal of Proteomics, 2018, 187, 200-211.	2.4	17
7	Advances in the characterization of the Scorpaena plumieri cytolytic toxin (Sp-CTx). Toxicon, 2018, 150, 220-227.	1.6	8
8	A review on the Scorpaena plumieri fish venom and its bioactive compounds. Journal of Venomous Animals and Toxins Including Tropical Diseases, 2016, 22, 35.	1.4	17
9	$\hat{I}^2/\hat{I}^2$ PrIT1, a highly insecticidal toxin from the venom of the Brazilian spider Phoneutria reidyi (F.O.) Tj ETQq1 1	0.784314 r 1.6	gBT <sub>5</sub> /Overlock
10	Moving gating charges through the gating pore in a Kv channel voltage sensor. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E1950-9.	7.1	69
11	Molecular Bases for the Asynchronous Activation of Sodium and Potassium Channels Required for Nerve Impulse Generation. Neuron, 2013, 79, 651-657.	8.1	49
12	Intermediate state trapping of a voltage sensor. Journal of General Physiology, 2012, 140, 635-652.	1.9	50
13	α-Scorpion Toxin Impairs a Conformational Change that Leads to Fast Inactivation of Muscle Sodium Channels. Journal of General Physiology, 2008, 132, 251-263.	1.9	90
14	A New Family of Small (4kDa) Neurotoxins from the Venoms of Spiders of the Genus Phoneutria. Protein and Peptide Letters, 2008, 15, 700-708.	0.9	10
15	β-Scorpion Toxin Modifies Gating Transitions in All Four Voltage Sensors of the Sodium Channel. Journal of General Physiology, 2007, 130, 257-268.	1.9	72
16	Two atomic constraints unambiguously position the S4 segment relative to S1 and S2 segments in the closed state of Shaker K channel. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 7904-7909.	7.1	164
17	Effects of Bound Ts3 on Voltage Dependence of Sodium Channel Transitions to and From Inactivation and Energetics of Its Unbinding. Cell Biochemistry and Biophysics, 2006, 44, 424-430.	1.8	7
18	Voltage-dependent displacement of the scorpion toxin Ts3 from sodium channels and its implication on the control of inactivation. British Journal of Pharmacology, 2004, 142, 1115-1122.	5.4	28

#	Article	IF	CITATIONS
19	Veratridine modifies the TTX-resistant Na+ channels in rat vagal afferent neurons. Toxicon, 2004, 43, 401-406.	1.6	10