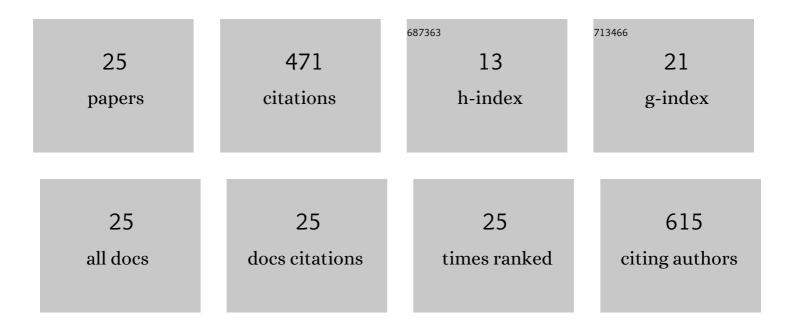
Antonio Miranda

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Gut microbiota comparison of vaginally and cesarean born infants exclusively breastfed by mothers secreting α1–2 fucosylated oligosaccharides in breast milk. PLoS ONE, 2021, 16, e0246839.	2.5	13
2	Comparison of Different Methods for Spongin-like Collagen Extraction from Marine Sponges (Chondrilla caribensis and Aplysina fulva): Physicochemical Properties and In Vitro Biological Analysis. Membranes, 2021, 11, 522.	3.0	8
3	Bioactive properties of Persea lingue Ness (Lauraceae) fruit and leaf extracts. Brazilian Journal of Biology, 2021, 83, e248063.	0.9	3
4	Two Tachykinin-Related Peptides with Antimicrobial Activity Isolated from Triatoma infestans Hemolymph. Microbiology Insights, 2020, 13, 117863612093363.	2.0	5
5	Antimicrobial activity and mechanism of action of a novel peptide present in the ecdysis process of centipede Scolopendra subspinipes subspinipes. Scientific Reports, 2019, 9, 13631.	3.3	15
6	Maternal and Infant Factors Associated with Human Milk Oligosaccharides Concentrations According to Secretor and Lewis Phenotypes. Nutrients, 2019, 11, 1358.	4.1	62
7	Sarconesin II, a New Antimicrobial Peptide Isolated from Sarconesiopsis magellanica Excretions and Secretions. Molecules, 2019, 24, 2077.	3.8	17
8	Validation and application of a method for the simultaneous absolute quantification of 16 neutral and acidic human milk oligosaccharides by graphitized carbon liquid chromatography – electrospray ionization – mass spectrometry. Food Chemistry, 2019, 274, 691-697.	8.2	55
9	Human Antimicrobial Peptide Isolated From Triatoma infestans Haemolymph, Trypanosoma cruzi-Transmitting Vector. Frontiers in Cellular and Infection Microbiology, 2018, 8, 354.	3.9	18
10	lsolation and chemical characterization of agelaiatoxin8 (AvTx8) from <i>Agelaia vicina</i> wasp venom and its biological effects on GABA neurotransmission. Journal of Biochemical and Molecular Toxicology, 2017, 31, e21941.	3.0	4
11	Angiotensin II-derived constrained peptides with antiplasmodial activity and suppressed vasoconstriction. Scientific Reports, 2017, 7, 14326.	3.3	17
12	Anticonvulsant Effects of Fractions Isolated from Dinoponera quadriceps (Kempt) Ant Venom (Formicidae: Ponerinae). Toxins, 2017, 9, 5.	3.4	7
13	Conformational and biological properties of <i>Bauhinia bauhinioides</i> kallikrein inhibitor fragments with bradykinin-like activities. Journal of Peptide Science, 2015, 21, 495-500.	1.4	5
14	New linear antiplasmodial peptides related to angiotensin II. Malaria Journal, 2015, 14, 433.	2.3	11
15	Comparative study of the mechanism of action of the antimicrobial peptide gomesin and its linear analogue: The role of the β-hairpin structure. Biochimica Et Biophysica Acta - Biomembranes, 2015, 1848, 2414-2421.	2.6	24
16	Highly Potential Antiplasmodial Restricted Peptides. Chemical Biology and Drug Design, 2015, 85, 163-171.	3.2	16
17	Antiplasmodial activity study of angiotensin II via Ala scan analogs. Journal of Peptide Science, 2014, 20, 640-648.	1.4	24
18	Effects of Amino Acid Deletion on the Antiplasmodial Activity of Angiotensin II. International Journal of Peptide Research and Therapeutics, 2014, 20, 553-564.	1.9	6

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19	A study of the antiâ€plasmodium activity of angiotensin II analogs. Journal of Peptide Science, 2013, 19, 575-580.	1.4	19
20	Biological and conformational evaluation of angiotensin II lactam bridge containing analogues. Regulatory Peptides, 2011, 172, 1-7.	1.9	13
21	Anti-Plasmodium Activity of Angiotensin II and Related Synthetic Peptides. PLoS ONE, 2008, 3, e3296.	2.5	48
22	A anticonvulsive fraction from Scaptocosa raptoria (Araneae: Lycosidae) spider venom. Neuroscience Letters, 2004, 371, 171-175.	2.1	15
23	Monitoring the Chemical Assembly of a Transmembrane Bradykinin Receptor Fragment: Correlation Between Resin Solvation, Peptide Chain Mobility, and Rate of Coupling. European Journal of Organic Chemistry, 2002, 2002, 3686-3694.	2.4	26
24	Evaluation of the Trifluoromethanosulfonic Acid/Trifluoroacetic Acid/Thioanisole Cleavage Procedure for Application in Solid-Phase Peptide Synthesis Chemical and Pharmaceutical Bulletin, 2001, 49, 1089-1092.	1.3	26
25	Synthesis of human angiotensinogen (1â€17) containing one of the putative glycosylation binding sites and its hydrolysis by human renin and porcine pepsin. International Journal of Peptide and Protein Research, 1991, 38, 298-307.	0.1	14