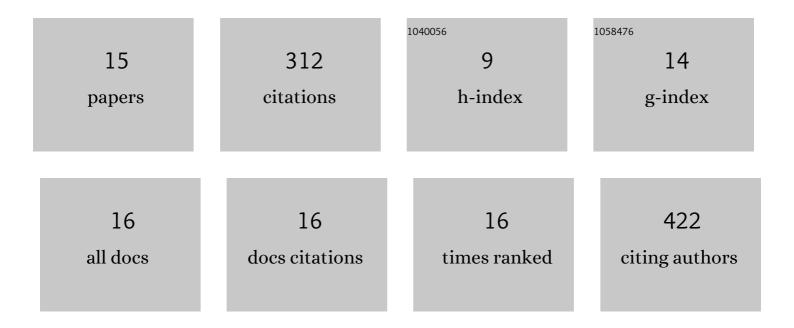
Helder Pinheiro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Gut Microbiota Diversity and C-Reactive Protein Are Predictors of Disease Severity in COVID-19 Patients. Frontiers in Microbiology, 2021, 12, 705020.	3.5	57
2	Thromboembolic Risk in COVID-19 Patients: Is There a Hidden Link?. Cureus, 2021, 13, e18850.	0.5	0
3	Daily intake of wheat germ-enriched bread may promote a healthy gut bacterial microbiota: a randomised controlled trial. European Journal of Nutrition, 2020, 59, 1951-1961.	3.9	6
4	Does intake of bread supplemented with wheat germ have a preventive role on cardiovascular disease risk markers in healthy volunteers? A randomised, controlled, crossover trial BMJ Open, 2019, 9, e023662.	1.9	5
5	Valorization of spent brewer's yeast: Optimization of hydrolysis process towards the generation of stable ACE-inhibitory peptides. LWT - Food Science and Technology, 2019, 111, 77-84.	5.2	26
6	Can wheat germ have a beneficial effect on human health? A study protocol for a randomised crossover controlled trial to evaluate its health effects. BMJ Open, 2016, 6, e013098.	1.9	8
7	Antiulcer and antiproliferative properties of spent brewer's yeast peptide extracts for incorporation into foods. Food and Function, 2016, 7, 2331-2337.	4.6	22
8	Nutritional ingredients from spent brewer's yeast obtained by hydrolysis and selective membrane filtration integrated in a pilot process. Journal of Food Engineering, 2016, 185, 42-47.	5.2	58
9	In vitro ACE-inhibitory peptide KCYGGVSLPEW facilitates noradrenaline release from sympathetic nerve terminals: Relationship with the lack of antihypertensive effect on spontaneous hypertensive rats. Peptides, 2015, 71, 72-76.	2.4	8
10	Bioactive Peptides - Are There More Antihypertensive Mechanisms Beyond ACE Inhibition?. Current Pharmaceutical Design, 2012, 18, 4706-4713.	1.9	31
11	Involvement of G-protein βγ subunits on the influence of inhibitory α2-autoreceptors on the angiotensin AT1-receptor modulation of noradrenaline release in the rat vas deferens. Neurochemistry International, 2006, 49, 698-707.	3.8	23
12	Functional evidence that in the cardiovascular system AT angiotensin II receptors are AT prejunctionally and AT postjunctionally. Cardiovascular Research, 2005, 67, 208-215.	3.8	21
13	A pharmacological differentiation between postjunctional (AT1A) and prejunctional (AT1B) angiotensin Il receptors in the rabbit aorta. Naunyn-Schmiedeberg's Archives of Pharmacology, 2004, 370, 262-269.	3.0	6
14	A comparison of AT 1 angiotensin II antagonists at pre- and postjunctional angiotensin II receptors of the rat tail artery. Naunyn-Schmiedeberg's Archives of Pharmacology, 2002, 366, 537-542.	3.0	12
15	Differential effects of eprosartan and losartan at prejunctional angiotensin II receptors. Naunyn-Schmiedeberg's Archives of Pharmacology, 2001, 363, 509-514.	3.0	28