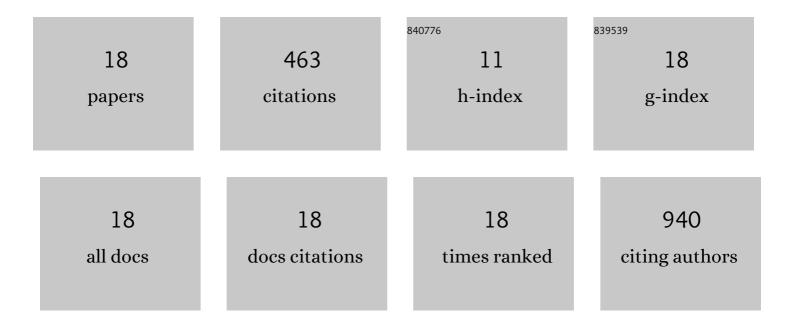
## Ana ClÃjudia Chagas de Paula

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Confirmation of ethnopharmacological anti-inflammatory properties of Ocotea odorifera and determination of its main active compounds. Journal of Ethnopharmacology, 2021, 264, 113378.	4.1	8
2	Fast and Efficient Method to Obtain Tagitinin F by Photocyclization of Tagitinin C. Photochemistry and Photobiology, 2020, 96, 14-20.	2.5	1
3	Improved vascularisation but inefficient in vivo bone regeneration of adipose stem cells and poly-3-hydroxybutyrate-co-3-hydroxyvalerate scaffolds in xeno-free conditions. Materials Science and Engineering C, 2020, 107, 110301.	7.3	6
4	Anti-urolithiatic and anti-inflammatory activities through a different mechanism of actions of Cissus gongylodes corroborated its ethnopharmacological historic. Journal of Ethnopharmacology, 2020, 253, 112655.	4.1	1
5	Copaiba oil suppresses inflammation in asthmatic lungs of BALB/c mice induced with ovalbumin. International Immunopharmacology, 2020, 80, 106177.	3.8	10
6	Neuroprotective potential of Ayahuasca and untargeted metabolomics analyses: applicability to Parkinson's disease. Journal of Ethnopharmacology, 2020, 255, 112743.	4.1	33
7	Phenylpropanoid-based sulfonamide promotes cyclin D1 and cyclin E down-regulation and induces cell cycle arrest at G1/S transition in estrogen positive MCF-7 cell line. Toxicology in Vitro, 2019, 59, 150-160.	2.4	31
8	TLR 9 involvement in early protection induced by immunization with rPb27 against Paracoccidioidomycosis. Microbes and Infection, 2016, 18, 137-147.	1.9	13
9	Human adipose tissue-derived stem cells cultured in xeno-free culture condition enhance c-MYC expression increasing proliferation but bypassing spontaneous cell transformation. Stem Cell Research and Therapy, 2015, 6, 76.	5.5	49
10	Production of Human Endothelial Cells Free from Soluble Xenogeneic Antigens for Bioartificial Small Diameter Vascular Graft Endothelization. BioMed Research International, 2015, 2015, 1-8.	1.9	6
11	Polyhydroxybutyrate-co-hydroxyvalerate structures loaded with adipose stem cells promote skin healing with reduced scarring. Acta Biomaterialia, 2015, 17, 170-181.	8.3	95
12	Mechanical properties and stem cell adhesion of injectionâ€molded poly(ether ether ketone) and hydroxyapatite nanocomposites. Journal of Applied Polymer Science, 2015, 132, .	2.6	11
13	Poly (butylene adipate-co-terephthalate)/hydroxyapatite composite structures for bone tissue recovery. Polymer Degradation and Stability, 2015, 120, 61-69.	5.8	47
14	Alkaline Phosphatase Expression/Activity and Multilineage Differentiation Potential are the Differences Between Fibroblasts and Orbital Fat-Derived Stem Cells – A Study in Animal Serum-Free Culture Conditions. Stem Cell Reviews and Reports, 2014, 10, 697-711.	5.6	20
15	Differentiation of human adipose-derived stem cells seeded on mineralized electrospun co-axial poly(ε-caprolactone) (PCL)/gelatin nanofibers. Journal of Materials Science: Materials in Medicine, 2014, 25, 1137-1148.	3.6	40
16	Synergistic effect between bioactive glass foam and a perfusion bioreactor on osteogenic differentiation of human adipose stem cells. Journal of Biomedical Materials Research - Part A, 2014, 102, 818-827.	4.0	20
17	Human Serum is a Suitable Supplement for the Osteogenic Differentiation of Human Adipose-Derived Stem Cells Seeded on Poly-3-Hydroxibutyrate-Co-3-Hydroxyvalerate Scaffolds. Tissue Engineering - Part A, 2013, 19, 277-289.	3.1	29
18	Influence of the microstructure and mechanical strength of nanofibers of biodegradable polymers with hydroxyapatite in stem cells growth. Electrospinning, characterization and cell viability. Polymer Degradation and Stability, 2012, 97, 2037-2051.	5.8	43