VirgÃ-nia C Girão

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Tadalafil analgesia in experimental arthritis involves suppression of intraâ€articular TNF release. British Journal of Pharmacology, 2011, 164, 828-835.	2.7	38
2	Topical continuous use of Lippia sidoides Cham. essential oil induces cutaneous inflammatory response, but does not delay wound healing process. Journal of Ethnopharmacology, 2014, 153, 283-289.	2.0	34
3	A clinical trial of the effect of a mouth-rinse prepared with Lippia sidoides Cham essential oil in dogs with mild gingival disease. Preventive Veterinary Medicine, 2003, 59, 95-102.	0.7	31
4	Tumor necrosis factor prevents Candida albicans biofilm formation. Scientific Reports, 2017, 7, 1206.	1.6	23
5	Combined glucosamine and chondroitin sulfate provides functional and structural benefit in the anterior cruciate ligament transection model. Clinical Rheumatology, 2009, 28, 109-117.	1.0	18
6	Strontium ranelate analgesia in arthritis models is associated to decreased cytokine release and opioid-dependent mechanisms. Inflammation Research, 2015, 64, 781-787.	1.6	18
7	Effects of nitric oxide on neutrophil influx depends on the tissue: role of leukotriene B ₄ and adhesion molecules. British Journal of Pharmacology, 2009, 156, 818-825.	2.7	17
8	Structural characteristics are crucial to the benefits of guar gum in experimental osteoarthritis. Carbohydrate Polymers, 2016, 150, 392-399.	5.1	17
9	Bisphosphonate-related osteonecrosis induced change in alveolar bone architecture in rats with participation of Wnt signaling. Clinical Oral Investigations, 2021, 25, 673-682.	1.4	14
10	ANTI-INFLAMMATORY AND ANTI-NOCICEPTIVE ACTIVITY OF RISEDRONATE IN EXPERIMENTAL PAIN MODELS IN RATS AND MICE. Clinical and Experimental Pharmacology and Physiology, 2006, 33, 601-606.	0.9	13
11	Meniscal transection rather than excision increases pain behavior and structural damage in experimental osteoarthritis in mice. Osteoarthritis and Cartilage, 2014, 22, 1878-1885.	0.6	13
12	Effect of ethyl acetate extract from husk fiber water of Cocos nucifera in Leishmania braziliensis infected hamsters. Revista Brasileira De Farmacognosia, 2011, 21, 1006-1011.	0.6	11
13	Hylan G-F20 and galactomannan joint flares are associated to acute synovitis and release of inflammatory cytokines. Advances in Rheumatology, 2020, 60, 26.	0.8	5
14	Cell sources of inflammatory mediators present in bone marrow areas inside the meniscus. PLoS ONE, 2019, 14, e0226986.	1.1	4
15	Decreased Sulfate Content and Zeta Potential Distinguish Glycosaminoglycans of the Extracellular Matrix of Osteoarthritis Cartilage. Frontiers in Medicine, 2021, 8, 612370.	1.2	4
16	Anti-inflammatory and Immunomodulatory Effect of an Extract of Coccidioides posadasii in Experimental Arthritis. Mycopathologia, 2013, 175, 193-206.	1.3	2
17	Involvement of mast cells, CD68+ and VEGF+ expressions in response to Himatanthus drasticus commercial latex in mice wound healing model. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2017, 69, 513-522.	0.1	2
18	Increase in molar mass distinguishes chondroitin sulfate from osteoarthritis and normal extracellular cartilage matrix. Connective Tissue Research, 2021, 62, 597-604.	1.1	2

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19	The use of active methodologies for the teaching of human embryology: A systematic review. Journal of Veterinary Medicine Series C: Anatomia Histologia Embryologia, 2022, , .	0.3	2
20	Beans, Cilantro and Parsley; 3 Unadvertised Though Relevant Calcium Food Sources. Journal of Clinical Rheumatology, 2017, 23, 238-239.	0.5	1
21	Preconditioning with mono and polyunsaturated fatty acids and low-intensity electrical stimulation. Effects on skin repair in rats. Acta Cirurgica Brasileira, 2015, 30, 107-114.	0.3	0
22	CD45+, CD68+ and E-cadherin+ Expressions in Skin Dogs Naturally Infected by Leishmania infantum. Acta Scientiae Veterinariae, 2017, 45, 7.	0.2	0
23	CONHECIMENTO DOS FATORES DE RISCO DE DOENÇAS CARDIOVASCULARES POR ESTUDANTES UNIVERSITÃRIOS: EVIDÊNCIAS CIENTÃFICAS. Revista Enfermagem Atual in Derme, 2021, 95, .	0.0	0
24	Cell sources of inflammatory mediators present in bone marrow areas inside the meniscus. , 2019, 14, e0226986.		0
25	Cell sources of inflammatory mediators present in bone marrow areas inside the meniscus. , 2019, 14, e0226986.		0
26	Cell sources of inflammatory mediators present in bone marrow areas inside the meniscus. , 2019, 14, e0226986.		0
27	Cell sources of inflammatory mediators present in bone marrow areas inside the meniscus. , 2019, 14, e0226986.		0