Felipe Eltit

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1409197/publications.pdf

Version: 2024-02-01

11 papers	185 citations	1307594 7 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	221 citing authors

#	Article	IF	Citations
1	Î²1 integrin, ILK and mTOR regulate collagen synthesis in mechanically loaded tendon cells. Scientific Reports, 2020, 10, 12644.	3.3	37
2	Adverse reactions to metal on polyethylene implants: Highly destructive lesions related to elevated concentration of cobalt and chromium in synovial fluid. Journal of Biomedical Materials Research - Part A, 2017, 105, 1876-1886.	4.0	34
3	Endothelial dysfunction in pregnancy metabolic disorders. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2020, 1866, 165414.	3.8	34
4	CoCrMo metal release in metalâ€onâ€highly crosslinked polyethylene hip implants. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2020, 108, 1213-1228.	3.4	20
5	Expression Suppression and Activity Inhibition of TRPM7 Regulate Cytokine Production and Multiple Organ Dysfunction Syndrome During Endotoxemia: a New Target for Sepsis. Current Molecular Medicine, 2019, 19, 547-559.	1.3	14
6	Hypermineralization in the femoral neck of the elderly. Acta Biomaterialia, 2019, 89, 330-342.	8.3	12
7	Cobalt ions induce metabolic stress in synovial fibroblasts and secretion of cytokines/chemokines that may be diagnostic markers for adverse local tissue reactions to hip implants. Acta Biomaterialia, 2021, 131, 581-594.	8.3	8
8	Corrosion of Orthopedic Implants. , 2019, , 65-85.		7
9	Globular structure of the hypermineralized tissue in human femoral neck. Journal of Structural Biology, 2020, 212, 107606.	2.8	7
10	Perivascular lymphocytic aggregates in hip prosthesisâ€associated adverse local tissue reactions demonstrate Th1 and Th2 activity and exhausted CD8⁺ cell responses. Journal of Orthopaedic Research, 2021, 39, 2581-2594.	2.3	7
11	An Ammonia-Induced Calcium Phosphate Nanostructure: A Potential Assay for Studying Osteoporosis and Bone Metastasis. ACS Applied Materials & Interfaces, 2021, 13, 17207-17219.	8.0	5