

Kellen Cristina da Silva Gasque

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8145921/publications.pdf>

Version: 2024-02-01

11

papers

240

citations

1478505

6

h-index

1720034

7

g-index

13

all docs

13

docs citations

13

times ranked

486

citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiological factors associated with <i>Candida albicans</i> in patients using complete denture: a scoping review. <i>Revista Ciencias Em Saude</i> , 2021, 11, 31-43.	0.0	0
2	Rely XTM U200 versus Rely XTM ARC: uma comparação da resistência à microtração. Universidade Estadual Paulista Revista De Odontologia, 2019, 48, .	0.3	0
3	Antimicrobial activity of various brands of children's toothpastes formulated with Triclosan, Fluoride and Xylitol. <i>Brazilian Dental Science</i> , 2019, 22, 344-348.	0.4	0
4	The cytotoxic effect of TiF4 and NaF on fibroblasts is influenced by the experimental model, fluoride concentration and exposure time. <i>PLoS ONE</i> , 2017, 12, e0179471.	2.5	19
5	Experimental Calcium Silicate-Based Cement with and without Zirconium Oxide Modulates Fibroblasts Viability. <i>Brazilian Dental Journal</i> , 2015, 26, 587-591.	1.1	19
6	Improvement of the skeletal and dental hypophosphatasia phenotype in <i>Alpl</i> ^{-/-} mice by administration of soluble (non-targeted) chimeric alkaline phosphatase. <i>Bone</i> , 2015, 72, 137-147.	2.9	45
7	Catalytic Signature of a Heat-Stable, Chimeric Human Alkaline Phosphatase with Therapeutic Potential. <i>PLoS ONE</i> , 2014, 9, e89374.	2.5	61
8	Tissue-nonspecific alkaline phosphatase deficiency causes abnormal craniofacial bone development in the <i>Alpl</i> ^{-/-} mouse model of infantile hypophosphatasia. <i>Bone</i> , 2014, 67, 81-94.	2.9	80
9	Cell density and solvent are critical parameters affecting formazan evaluation in MTT assay. <i>Brazilian Archives of Biology and Technology</i> , 2014, 57, 381-385.	0.5	15
10	Avaliação da biocompatibilidade de uma membrana de pericárdio bovino acelular e seu potencial como carreador de osteoblastos. <i>Brazilian Dental Science</i> , 2008, 11, .	0.4	1
11	Dental bleaching gels do not alter the surface roughness and microhardness of feldspathic porcelain. <i>Rgo</i> , 0, 68, .	0.2	0