

Ida Bagus Narmada

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

98
citations

1684188

5
h-index

1474206

9
g-index

17
all docs

17
docs citations

17
times ranked

80
citing authors

#	ARTICLE	IF	CITATIONS
1	Bone alkaline phosphatase and osteocalcin expression of rat's Gingival mesenchymal stem cells cultured in platelet-rich fibrin for bone remodeling (in vitro study). <i>European Journal of Dentistry</i> , 2018, 12, 566-573.	1.7	22
2	Osteogenic potential of gingival stromal progenitor cells cultured in platelet rich fibrin is predicted by core-binding factor subunit-1/Sox9 expression ratio (in vitro). <i>F1000Research</i> , 2018, 7, 1134.	1.6	18
3	Regeneration of Salivary Gland Defects of Diabetic Wistar Rats Post Human Dental Pulp Stem Cells Intraglandular Transplantation on Acinar Cell Vacuolization and Interleukin-10 Serum Level. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 2019, 19, 1-10.	0.9	11
4	The Influence of Epigallocatechin Gallate on the Nuclear Factor Associated T Cell-1 and Sclerostin Expression in Wistar Rats (<i>Rattus norvegicus</i>) during the Orthodontic Tooth Movement. <i>Research Journal of Pharmacy and Technology</i> , 2020, 13, 1730.	0.8	9
5	Gingival-Derived Mesenchymal Stem Cell from Rabbit (<i>Oryctolagus cuniculus</i>): Isolation, Culture, and Characterization. <i>European Journal of Dentistry</i> , 2020, 15, 332-339.	1.7	8
6	The Role of Low-Intensity Biostimulation Laser Therapy in Transforming Growth Factor β 1, Bone Alkaline Phosphatase and Osteocalcin Expression during Orthodontic Tooth Movement in <i>Cavia porcellus</i> . <i>European Journal of Dentistry</i> , 2019, 13, 102-107.	1.7	7
7	Medicinal Signaling Cells Metabolite Oral Based as a Potential Biocompatible Biomaterial Accelerating Oral Ulcer Healing (In Vitro Study). <i>European Journal of Dentistry</i> , 2019, 13, 432-436.	1.7	7
8	Effect of Caffeic Acid Phenethyl Ester Provision on Fibroblast Growth Factor-2, Matrix Metalloproteinase-9 Expression, Osteoclast and Osteoblast Numbers during Experimental Tooth Movement in Wistar Rats (<i>Rattus norvegicus</i>). <i>European Journal of Dentistry</i> , 2021, 15, 295-301.	1.7	5
9	High Mobility Group Box 1 and Heat Shock Protein-70 Expression Post (-)Epigallocatechin-3-Gallate in East Java Green Tea Methanolic Extract Administration During Orthodontic Tooth Movement in Wistar Rats. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 0, 20, .	0.9	4
10	<p>Perspectives of Indonesian Orthodontists on the Ideal Orthodontic Treatment Time</p>. <i>Clinical, Cosmetic and Investigational Dentistry</i> , 2020, Volume 12, 351-357.	1.6	2
11	Receptor Activator of Nuclear Factor-Kappa Ligand and Osteoprotegerin Expressions on Hyperglycemic Wistar Rats (<i>Rattus Norvegicus</i>) During Orthodontic Tooth Movement. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 0, 20, .	0.9	2
12	The Short-Term Effect of Active Skeletonized Sutural Distractor Appliance on Temporomandibular Joint Morphology of Class III Malocclusion Subjects. <i>European Journal of Dentistry</i> , 2021, 15, 523-532.	1.7	1
13	A comparison of antibacterial inhibitory effect on <i>Streptococcus mutans</i> and tensile strength between chitosan-based bonding adhesives and commercial products. <i>Indian Journal of Dental Research</i> , 2019, 30, 553.	0.4	1
14	Gingival Mesenchymal Stem Cells Metabolite Decreasing TRAP, NFATc1, and Sclerostin Expression in LPS-Associated Inflammatory Osteolysis In Vivo. <i>European Journal of Dentistry</i> , 0, , .	1.7	1
15	Orthodontic Management of an Anterior Open Bite in Relation to an Adult's Finger Sucking Habit. , 2017, , .		0
16	Soluble Human Leukocyte Antigen Molecules Detected in Orofacial Cleft Patients: A Case-Control Study. <i>Pesquisa Brasileira Em Odontopediatria E Clinica Integrada</i> , 0, 20, .	0.9	0
17	The effect of low-level light therapy on orthodontic tooth movement rate, heat shock protein 70, and matrix metalloproteinase 8 expression: Animal study. <i>Dental Research Journal</i> , 2020, 17, 73-79.	0.6	0