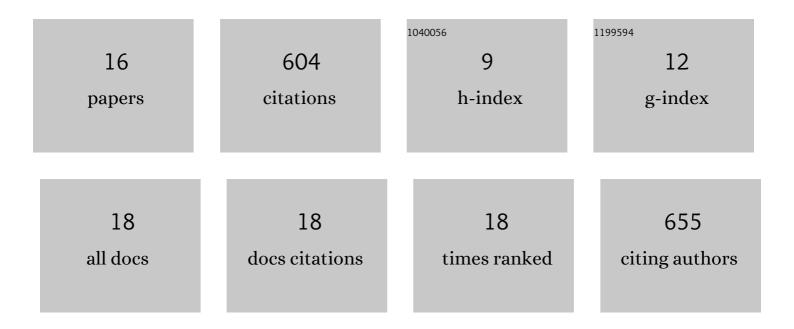
Lisa R Amir

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5741492/publications.pdf Version: 2024-02-01



LISA R AMID

#	Article	IF	CITATIONS
1	Student perspective of classroom and distance learning during COVID-19 pandemic in the undergraduate dental study program Universitas Indonesia. BMC Medical Education, 2020, 20, 392.	2.4	261
2	Al-2 of Aggregatibacter actinomycetemcomitans inhibits Candida albicans biofilm formation. Frontiers in Cellular and Infection Microbiology, 2014, 4, 94.	3.9	90
3	Bone regeneration during distraction osteogenesis. Odontology / the Society of the Nippon Dental University, 2009, 97, 63-75.	1.9	41
4	The Use of a Powered Device for Intraosseous Drug and Fluid Administration in a National EMS: A 4-Year Experience. Journal of Trauma, 2008, 64, 650-655.	2.3	38
5	Formation of new bone during vertical distraction osteogenesis of the human mandible is related to the presence of blood vessels. Clinical Oral Implants Research, 2006, 17, 410-416.	4.5	35
6	Chitosan as a potential osteogenic factor compared with dexamethasone in cultured macaque dental pulp stromal cells. Cell and Tissue Research, 2014, 358, 407-415.	2.9	35
7	Immunolocalization of Sibling and RUNX2 Proteins During Vertical Distraction Osteogenesis in the Human Mandible. Journal of Histochemistry and Cytochemistry, 2007, 55, 1095-1104.	2.5	26
8	Effect of thrombin peptide 508 (TP508) on bone healing during distraction osteogenesis in rabbit tibia. Cell and Tissue Research, 2007, 330, 35-44.	2.9	26
9	Vertical distraction osteogenesis in the human mandible: a prospective morphometric study. Clinical Oral Implants Research, 2006, 17, 417-425.	4.5	23
10	Periodontal Ligament Cell Sheets and RGD-Modified Chitosan Improved Regeneration in the Horizontal Periodontal Defect Model. European Journal of Dentistry, 2020, 14, 306-314.	1.7	11
11	Scaffold degradation during bone tissue reconstruction in Macaca nemestrina mandible. Interventional Medicine & Applied Science, 2016, 8, 77-81.	0.2	7
12	TOXICITY ANALYSIS OF RGD-CHITOSAN FROM SHRIMP SHELL SCAFFOLD MEMBRANES TOWARD HUMAN DENTAL PULP CELLS. International Journal of Applied Pharmaceutics, 2017, 9, 13.	0.3	2
13	EFFECTS OF HUMAN PLATELET LYSATES WITHOUT ADDITIONAL GROWTH FACTORS ON THE PROTEIN PROFILES OF HUMAN UMBILICAL VEIN ENDOTHELIAL CELL CULTURE MEDIA. Asian Journal of Pharmaceutical and Clinical Research, 2017, 10, 54.	0.3	0
14	HUVECs-conditioned medium has a better potential to stimulate differentiation of dental pulp stromal cells toward an osteoblastic lineage. Journal of Stomatology, 2018, 71, 466-471.	0.2	0
15	EVALUATION OF REGENERATIVE THERAPY USING CELL SHEET THROUGH CEMENTUM PROTEIN-1 EXPRESSION ON MACACA NEMESTRINA. International Journal of Applied Pharmaceutics, 2018, 9, 107.	0.3	0
16	TOXICITY ANALYSIS OF CRAB SHELL CHITOSAN ARGINYLGLYCYLASPARTIC ACID SCAFFOLD MEMBRANE AND ITS EFFECT ON HUMAN DENTAL PULP CELL VIABILITY. International Journal of Applied Pharmaceutics, 0, 9, 147.	0.3	0