

Lisa R Amir

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5741492/publications.pdf>

Version: 2024-02-01

16
papers

604
citations

1040056

9
h-index

1199594

12
g-index

18
all docs

18
docs citations

18
times ranked

655
citing authors

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