

Yu-Ling Li

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/9411820/yu-ling-li-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

10
papers

81
citations

5
h-index

8
g-index

10
ext. papers

145
ext. citations

7.7
avg, IF

2.61
L-index

| # | Paper | IF | Citations |
|----|--|------|-----------|
| 10 | Exhausted local lactate accumulation via injectable nanozyme-functionalized hydrogel microsphere for inflammation relief and tissue regeneration.. <i>Bioactive Materials</i> , 2022 , 12, 153-168 | 16.7 | 4 |
| 9 | Regulation of the inflammatory cycle by a controllable release hydrogel for eliminating postoperative inflammation after discectomy. <i>Bioactive Materials</i> , 2021 , 6, 146-157 | 16.7 | 14 |
| 8 | Applications of Functionalized Hydrogels in the Regeneration of the Intervertebral Disc. <i>BioMed Research International</i> , 2021 , 2021, 2818624 | 3 | 1 |
| 7 | TGF- β regulates adhesion formation through the JNK/c-Jun pathway during flexor tendon healing. <i>BMC Musculoskeletal Disorders</i> , 2021 , 22, 843 | 2.8 | 2 |
| 6 | Improving in vitro and in vivo corrosion resistance and biocompatibility of Mg-1Zn-1Sn alloys by microalloying with Sr. <i>Bioactive Materials</i> , 2021 , 6, 4654-4669 | 16.7 | 8 |
| 5 | A novel biodegradable Mg-1Zn-0.5Sn alloy: Mechanical properties, corrosion behavior, biocompatibility, and antibacterial activity. <i>Journal of Magnesium and Alloys</i> , 2020 , 8, 374-386 | 8.8 | 17 |
| 4 | In vitro and in vivo evaluations of nano-hydroxyapatite/polyamide 66/yttria-stabilized zirconia as a novel bioactive material for bone screws: Biocompatibility and bioactivity. <i>Journal of Biomaterials Applications</i> , 2020 , 35, 108-122 | 2.9 | 2 |
| 3 | Controlled release of basic fibroblast growth factor from a peptide biomaterial for bone regeneration. <i>Royal Society Open Science</i> , 2020 , 7, 191830 | 3.3 | 10 |
| 2 | D-RADA16-RGD-Reinforced Nano-Hydroxyapatite/Polyamide 66 Ternary Biomaterial for Bone Formation. <i>Tissue Engineering and Regenerative Medicine</i> , 2019 , 16, 177-189 | 4.5 | 18 |
| 1 | In vitro evaluation of an yttria-stabilized zirconia reinforced nano-hydroxyapatite/polyamide 66 ternary biomaterial: biomechanics, biocompatibility and bioactivity. <i>RSC Advances</i> , 2016 , 6, 114086-114095 | 3.7 | 5 |