Ethan Nyberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10935033/publications.pdf

Version: 2024-02-01

| 10 | 316 | 1874746 | 2070828 |
|----------|----------------|--------------|----------------|
| papers | citations | h-index | g-index |
| | | | |
| 10 | 10 | 10 | 760 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | lF | CITATIONS |
|----|--|-----|-----------|
| 1 | Comparison of Stromal Vascular Fraction and Passaged Adipose-Derived Stromal/Stem Cells as Point-of-Care Agents for Bone Regeneration. Tissue Engineering - Part A, 2019, 25, 1459-1469. | 1.6 | 31 |
| 2 | scafSLICR: A MATLAB-based slicing algorithm to enable 3D-printing of tissue engineering scaffolds with heterogeneous porous microarchitecture. PLoS ONE, 2019, 14, e0225007. | 1.1 | 19 |
| 3 | Title is missing!. , 2019, 14, e0225007. | | O |
| 4 | Title is missing!. , 2019, 14, e0225007. | | 0 |
| 5 | Title is missing!. , 2019, 14, e0225007. | | O |
| 6 | Title is missing!. , 2019, 14, e0225007. | | 0 |
| 7 | Assessing the Minimum Time-Period of Normoxic Preincubation for Stable Adipose Stromal Cell-Derived Vascular Networks. Cellular and Molecular Bioengineering, 2018, 11, 471-481. | 1.0 | 3 |
| 8 | 3D-Printing Composite Polycaprolactone-Decellularized Bone Matrix Scaffolds for Bone Tissue Engineering Applications. Methods in Molecular Biology, 2017, 1577, 209-226. | 0.4 | 33 |
| 9 | Comparison of 3D-Printed Poly-É>-Caprolactone Scaffolds Functionalized with Tricalcium Phosphate, Hydroxyapatite, Bio-Oss, or Decellularized Bone Matrix . Tissue Engineering - Part A, 2017, 23, 503-514. | 1.6 | 157 |
| 10 | Growth factor-eluting technologies for bone tissue engineering. Drug Delivery and Translational Research, 2016, 6, 184-194. | 3.0 | 73 |