

# Jingjing Sha

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9264045/publications.pdf>

Version: 2024-02-01

8  
papers

93  
citations

1478505

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docs citations

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times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bone Regeneration Potential of Uncalcined and Unsintered Hydroxyapatite/Poly L-lactide Bioactive/Osteoconductive Sheet Used for Maxillofacial Reconstructive Surgery: An In Vivo Study. <i>Materials</i> , 2019, 12, 2931.	2.9	16
2	Application of a Bioactive/Bioresorbable Three-Dimensional Porous Uncalcined and Unsintered Hydroxyapatite/Poly-D/L-lactide Composite with Human Mesenchymal Stem Cells for Bone Regeneration in Maxillofacial Surgery: A Pilot Animal Study. <i>Materials</i> , 2019, 12, 705.	2.9	16
3	Bone Regeneration Capacity of Newly Developed Uncalcined/Unsintered Hydroxyapatite and Poly-l-lactide-co-glycolide Sheet in Maxillofacial Surgery: An In Vivo Study. <i>Nanomaterials</i> , 2021, 11, 22.	4.1	15
4	A Narrative Review of u-HA/PLLA, a Bioactive Resorbable Reconstruction Material: Applications in Oral and Maxillofacial Surgery. <i>Materials</i> , 2022, 15, 150.	2.9	14
5	Feasibility of a Three-Dimensional Porous Uncalcined and Unsintered Hydroxyapatite/poly-d/l-lactide Composite as a Regenerative Biomaterial in Maxillofacial Surgery. <i>Materials</i> , 2018, 11, 2047.	2.9	13
6	Comparison of the Bone Regenerative Capacity of Three-Dimensional Uncalcined and Unsintered Hydroxyapatite/Poly-d/l-lactide and Beta-Tricalcium Phosphate Used as Bone Graft Substitutes. <i>Journal of Investigative Surgery</i> , 2021, 34, 243-256.	1.3	11
7	Feasibility of Application of the Newly Developed Nano-Biomaterial, $\hat{1}^2$ -TCP/PDLLA, in Maxillofacial Reconstructive Surgery: A Pilot Rat Study. <i>Nanomaterials</i> , 2021, 11, 303.	4.1	4
8	Bioactive Regeneration Potential of the Newly Developed Uncalcined/Unsintered Hydroxyapatite and Poly-l-Lactide-Co-Glycolide Biomaterial in Maxillofacial Reconstructive Surgery: An In Vivo Preliminary Study. <i>Materials</i> , 2021, 14, 2461.	2.9	4