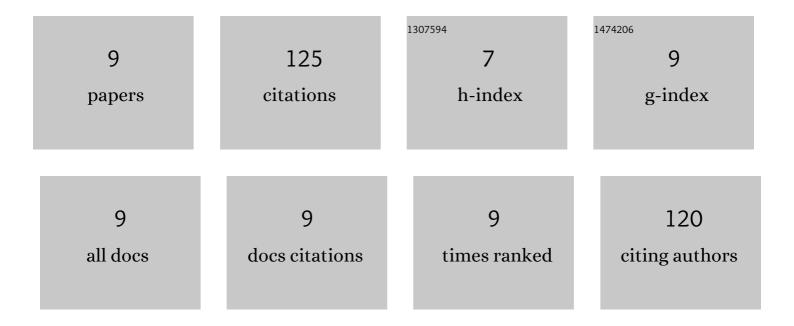
## Jihang Yao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5901308/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Three-Dimensional Coating of SF/PLGA Coaxial Nanofiber Membranes on Surfaces of Calcium Phosphate Cement for Enhanced Bone Regeneration. ACS Biomaterials Science and Engineering, 2020, 6, 2970-2984.	5.2	25
2	An injectable adhesive antibacterial hydrogel wound dressing for infected skin wounds. Materials Science and Engineering C, 2022, 134, 112584.	7.3	24
3	A bi-layered scaffold of a poly(lactic- <i>co</i> -glycolic acid) nanofiber mat and an alginate–gelatin hydrogel for wound healing. Journal of Materials Chemistry B, 2021, 9, 7492-7505.	5.8	23
4	Dual-Drug-Loaded Silk Fibroin/PLGA Scaffolds for Potential Bone Regeneration Applications. Journal of Nanomaterials, 2019, 2019, 1-16.	2.7	15
5	Paclitaxel and etoposide-loaded Poly (lactic-co-glycolic acid) microspheres fabricated by coaxial electrospraying for dual drug delivery. Journal of Biomaterials Science, Polymer Edition, 2018, 29, 1949-1963.	3.5	12
6	A doxorubicin and vincristine drug release system based on magnetic PLGA microspheres prepared by coaxial electrospray. Journal of Materials Science, 2019, 54, 9689-9706.	3.7	10
7	Preparation and Characterization of Coaxial Electrospinning rhBMP2-Loaded Nanofiber Membranes. Journal of Nanomaterials, 2019, 2019, 1-13.	2.7	8
8	The surface modification of long carbon fiber reinforced polyether ether ketone with bioactive composite hydrogel for effective osteogenicity. Materials Science and Engineering C, 2021, 130, 112451.	7.3	6
9	Erratum to "Dual-Drug-Loaded Silk Fibroin/PLGA Scaffolds for Potential Bone Regeneration Applications― Journal of Nanomaterials, 2020, 2020, 1-2.	2.7	2