

# Ziad Julier

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1296357/publications.pdf>

Version: 2024-02-01

10  
papers

1,200  
citations

933447

10  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

2254  
citing authors

#	ARTICLE	IF	CITATIONS
1	Promoting tissue regeneration by modulating the immune system. <i>Acta Biomaterialia</i> , 2017, 53, 13-28.	8.3	537
2	Nanoparticle conjugation of CpG enhances adjuvancy for cellular immunity and memory recall at low dose. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 19902-19907.	7.1	223
3	Growth Factor Engineering Strategies for Regenerative Medicine Applications. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019, 7, 469.	4.1	152
4	Macrophages provide a transient muscle stem cell niche via NAMPT secretion. <i>Nature</i> , 2021, 591, 281-287.	27.8	111
5	Growth factors with enhanced syndecan binding generate tonic signalling and promote tissue healing. <i>Nature Biomedical Engineering</i> , 2020, 4, 463-475.	22.5	53
6	The TLR4 Agonist Fibronectin Extra Domain A is Cryptic, Exposed by Elastase-2; use in a fibrin matrix cancer vaccine. <i>Scientific Reports</i> , 2015, 5, 8569.	3.3	43
7	Restoration of the healing microenvironment in diabetic wounds with matrix-binding IL-1 receptor antagonist. <i>Communications Biology</i> , 2021, 4, 422.	4.4	28
8	Immune Regulation of Tissue Repair and Regeneration via miRNAs – New Therapeutic Target. <i>Frontiers in Bioengineering and Biotechnology</i> , 2018, 6, 98.	4.1	21
9	Fibronectin EDA and CpG synergize to enhance antigen-specific Th1 and cytotoxic responses. <i>Vaccine</i> , 2016, 34, 2453-2459.	3.8	16
10	Enhancing the regenerative effectiveness of growth factors by local inhibition of interleukin-1 receptor signaling. <i>Science Advances</i> , 2020, 6, eaba7602.	10.3	16