

# Eoghan J Mulholland

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2969954/publications.pdf>

Version: 2024-02-01

12  
papers

472  
citations

1163117

8  
h-index

1199594

12  
g-index

16  
all docs

16  
docs citations

16  
times ranked

756  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Peptide/MicroRNA-31 nanomedicine within an electrospun biomaterial designed to regenerate wounds in vivo. <i>Acta Biomaterialia</i> , 2022, 138, 285-300.	8.3	6
2	Rational design and characterisation of a linear cell penetrating peptide for non-viral gene delivery. <i>Journal of Controlled Release</i> , 2021, 330, 1288-1299.	9.9	40
3	Impact of COVID-19 on in vivo work and patient sample availability for cancer research. <i>Nature Reviews Cancer</i> , 2021, 21, 139-140.	28.4	6
4	Bone Morphogenetic Protein Pathway Antagonism by Grem1 Regulates Epithelial Cell Fate in Intestinal Regeneration. <i>Gastroenterology</i> , 2021, 161, 239-254.e9.	1.3	25
5	Morphogen regulation of stem cell plasticity in intestinal regeneration and carcinogenesis. <i>Developmental Dynamics</i> , 2021, , .	1.8	3
6	Improving the Intercellular Uptake and Osteogenic Potency of Calcium Phosphate via Nanocomplexation with the RALA Peptide. <i>Nanomaterials</i> , 2020, 10, 2442.	4.1	3
7	Electrospun Biomaterials in the Treatment and Prevention of Scars in Skin Wound Healing. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020, 8, 481.	4.1	46
8	DNA vaccination via RALA nanoparticles in a microneedle delivery system induces a potent immune response against the endogenous prostate cancer stem cell antigen. <i>Acta Biomaterialia</i> , 2019, 96, 480-490.	8.3	64
9	Delivery of RALA/siFKBPL nanoparticles via electrospun bilayer nanofibres: An innovative angiogenic therapy for wound repair. <i>Journal of Controlled Release</i> , 2019, 316, 53-65.	9.9	46
10	MicroRNAs in Pancreatic Cancer: biomarkers, prognostic, and therapeutic modulators. <i>BMC Cancer</i> , 2019, 19, 1130.	2.6	133
11	Exploring the Potential of MicroRNA Let-7c as a Therapeutic for Prostate Cancer. <i>Molecular Therapy - Nucleic Acids</i> , 2019, 18, 927-937.	5.1	16
12	MicroRNA as Therapeutic Targets for Chronic Wound Healing. <i>Molecular Therapy - Nucleic Acids</i> , 2017, 8, 46-55.	5.1	81