

# Victoria H Roberton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2588332/publications.pdf>

Version: 2024-02-01

12  
papers

209  
citations

1478505

6  
h-index

1281871

11  
g-index

12  
all docs

12  
docs citations

12  
times ranked

384  
citing authors

#	ARTICLE	IF	CITATIONS
1	Male and Female Mice Lacking Neuroligin-3 Modify the Behavior of Their Wild-Type Littermates. <i>ENeuro</i> , 2017, 4, ENEURO.0145-17.2017.	1.9	113
2	Engineered aligned endothelial cell structures in tethered collagen hydrogels promote peripheral nerve regeneration. <i>Acta Biomaterialia</i> , 2021, 126, 224-237.	8.3	34
3	Is the adult mouse striatum a hostile host for neural transplant survival?. <i>NeuroReport</i> , 2013, 24, 1010-1015.	1.2	15
4	Direct Comparison of Rat- and Human-Derived Ganglionic Eminence Tissue Grafts on Motor Function. <i>Cell Transplantation</i> , 2016, 25, 665-675.	2.5	11
5	Induced pluripotent stem cells derived from the developing striatum as a potential donor source for cell replacement therapy for Huntington disease. <i>Cytotherapy</i> , 2021, 23, 111-118.	0.7	10
6	An alginate-based encapsulation system for delivery of therapeutic cells to the CNS. <i>RSC Advances</i> , 2022, 12, 4005-4015.	3.6	9
7	Bioprocessing strategies to enhance the challenging isolation of neuro-regenerative cells from olfactory mucosa. <i>Scientific Reports</i> , 2018, 8, 14440.	3.3	5
8	Generation of c-MycERTAM-transduced human late-adherent olfactory mucosa cells for potential regenerative applications. <i>Scientific Reports</i> , 2019, 9, 13190.	3.3	4
9	Neonatal desensitization for the study of regenerative medicine. <i>Regenerative Medicine</i> , 2015, 10, 265-274.	1.7	3
10	The Effect of Tissue Preparation and Donor Age on Striatal Graft Morphology in the Mouse. <i>Cell Transplantation</i> , 2018, 27, 230-244.	2.5	3
11	Dissection and Preparation of Human Primary Fetal Ganglionic Eminence Tissue for Research and Clinical Applications. <i>Methods in Molecular Biology</i> , 2018, 1780, 573-583.	0.9	2
12	Reply to "Neonatal desensitization does not universally prevent xenograft rejection". <i>Nature Methods</i> , 2012, 9, 858-858.	19.0	0