Seung-Eun Lee 2,â€;

List of Publications by Year in descending order

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1163117 1281871 12 182 8 11 citations g-index h-index papers 12 12 12 141 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Vascularization of iNSC spheroid in a 3D spheroidâ€onâ€aâ€chip platform enhances neural maturation. Biotechnology and Bioengineering, 2022, 119, 566-574.	3.3	20
2	Accumulation of APP-CTF induces mitophagy dysfunction in the iNSCs model of Alzheimer $\hat{a} \in \mathbb{N}$ disease. Cell Death Discovery, 2022, 8, 1.	4.7	36
3	Generation of Cortical Brain Organoid with Vascularization by Assembling with Vascular Spheroid. International Journal of Stem Cells, 2022, 15, 85-94.	1.8	20
4	Upregulation of SNAP25 by HDAC inhibition ameliorates Niemannâ€Pick Type C disease phenotypes via autophagy induction. Clinical and Translational Medicine, 2022, 12, e776.	4.0	0
5	Zika virus infection accelerates Alzheimer's disease phenotypes in brain organoids. Cell Death Discovery, 2022, 8, 153.	4.7	22
6	Pimecrolimus interferes the therapeutic efficacy of human mesenchymal stem cells in atopic dermatitis by regulating NFAT-COX2 signaling. Stem Cell Research and Therapy, 2021, 12, 482.	5.5	4
7	Induced neural stem cells from human patient-derived fibroblasts attenuate neurodegeneration in Niemann-Pick type C mice. Journal of Veterinary Science, 2021, 22, e7.	1.3	2
8	Graphene Quantum Dots Alleviate Impaired Functions in Niemann-Pick Disease Type C in Vivo. Nano Letters, 2021, 21, 2339-2346.	9.1	17
9	Human iNSC-derived brain organoid model of lysosomal storage disorder in Niemann–Pick disease type C. Cell Death and Disease, 2020, 11, 1059.	6.3	19
10	Interferon-Î ³ -mediated secretion of tryptophanyl-tRNA synthetases has a role in protection of human umbilical cord blood-derived mesenchymal stem cells against experimental colitis. BMB Reports, 2019, 52, 318-323.	2.4	11
11	Disease-specific primed human adult stem cells effectively ameliorate experimental atopic dermatitis in mice. Theranostics, 2019, 9, 3608-3621.	10.0	26
12	Human umbilical cord blood plasma alleviates age-related olfactory dysfunction by attenuating peripheral TNF-1± expression. BMB Reports, 2019, 52, 259-264.	2.4	5