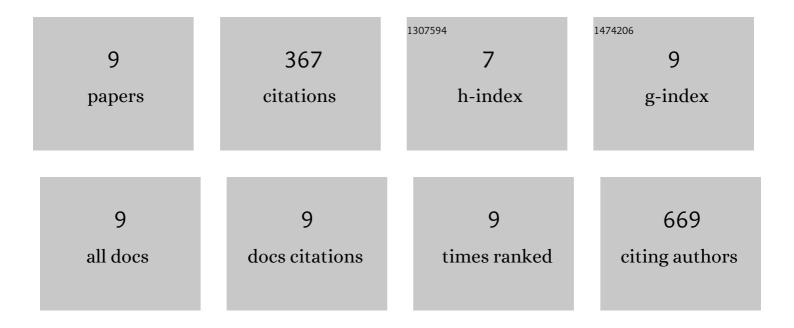
## kyujin Hwang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/92635/publications.pdf Version: 2024-02-01



KYLLIN HMANC

#	Article	IF	CITATIONS
1	Pastable, Adhesive, Injectable, Nanofibrous, and Tunable (PAINT) Biphasic Hybrid Matrices as Versatile Therapeutic Carriers. ACS Applied Materials & Interfaces, 2021, 13, 42429-42441.	8.0	5
2	TNF-α Pretreatment Improves the Survival and Function of Transplanted Human Neural Progenitor Cells Following Hypoxic-Ischemic Brain Injury. Cells, 2020, 9, 1195.	4.1	11
3	Cellular Response of Ventricular-Subventricular Neural Progenitor/Stem Cells to Neonatal Hypoxic-Ischemic Brain Injury and Their Enhanced Neurogenesis. Yonsei Medical Journal, 2020, 61, 492.	2.2	4
4	Glial Cell Line-derived Neurotrophic Factor-overexpressing Human Neural Stem/Progenitor Cells Enhance Therapeutic Efficiency in Rat with Traumatic Spinal Cord Injury. Experimental Neurobiology, 2019, 28, 679-696.	1.6	18
5	Brain and spinal cord injury repair by implantation of human neural progenitor cells seeded onto polymer scaffolds. Experimental and Molecular Medicine, 2018, 50, 1-18.	7.7	38
6	Neurogenin-2 –transduced human neural progenitor cells attenuate neonatal hypoxic-ischemic brain injury. Translational Research, 2017, 183, 121-136.e9.	5.0	18
7	Oct4â€induced oligodendrocyte progenitor cells enhance functional recovery in spinal cord injury model. EMBO Journal, 2015, 34, 2971-2983.	7.8	49
8	Human neural stem cells alleviate Alzheimer-like pathology in a mouse model. Molecular Neurodegeneration, 2015, 10, 38.	10.8	120
9	Clinical Trial of Human Fetal Brain-Derived Neural Stem/Progenitor Cell Transplantation in Patients with Traumatic Cervical Spinal Cord Injury. Neural Plasticity, 2015, 2015, 1-22.	2.2	104