Cellâ€based therapy for Parkinson's disease: A journey to the dark side of the Force

European Journal of Neuroscience

49, 463-471

DOI: 10.1111/ejn.14109

Citation Report

#	Article	IF	Citations
1	Cellâ€based therapy for Parkinson's disease: A journey through decades toward the light side of the Force. European Journal of Neuroscience, 2019, 49, 463-471.	1.2	34
2	From protocol to product: ventral midbrain dopaminergic neuron differentiation for the treatment of Parkinson's disease. Regenerative Medicine, 2019, 14, 1057-1069.	0.8	3
3	The Effect of Sertoli Cells on Xenotransplantation and Allotransplantation of Ventral Mesencephalic Tissue in a Rat Model of Parkinsonâ€™s Disease. Cells, 2019, 8, 1420.	1.8	9
4	Cellular and Molecular Aspects of Parkinson Treatment: Future Therapeutic Perspectives. Molecular Neurobiology, 2019, 56, 4799-4811.	1.9	28
5	Cell therapy for Parkinsonâ€²s disease is coming of age: current challenges and future prospects with a focus on immunomodulation. Gene Therapy, 2020, 27, 6-14.	2.3	12
6	Prenatal stem cell therapy for inherited diseases: Past, present, and future treatment strategies. Stem Cells Translational Medicine, 2020, 9, 148-157.	1.6	16
7	â€œI Want to Do It, But I Want to Make Sure That I Do It Right.â€•Views of Patients with Parkinsonâ€™s Disease Regarding Early Stem Cell Clinical Trial Participation. AJOB Empirical Bioethics, 2020, 11, 160-171.	0.8	5
8	Generation of Pluripotent Stem Cells Using Somatic Cell Nuclear Transfer and Induced Pluripotent Somatic Cells from African Green Monkeys. Stem Cells and Development, 2020, 29, 1294-1307.	1.1	4
10	A quantitative proteomics analysis for small molecule Stemazoleâ€™s effect on human neural stem cells. Proteome Science, 2020, 18, 12.	0.7	1
11	Emerging regenerative medicine and tissue engineering strategies for Parkinsonâ€™s disease. Npj Parkinson's Disease, 2020, 6, 4.	2.5	44
12	Dopaminergic Progenitors Derived From Epiblast Stem Cells Function Similarly to Primary VM-Derived Progenitors When Transplanted Into a Parkinsonâ€™s Disease Model. Frontiers in Neuroscience, 2020, 14, 312.	1.4	0
14	Functional Assessment of Direct Reprogrammed Neurons In Vitro and In Vivo. Methods in Molecular Biology, 2021, 2352, 183-199.	0.4	0
15	Current Developments in Cell Replacement Therapy for Parkinsonâ€™s Disease. Neuroscience, 2021, 463, 370-382.	1.1	17
16	Therapeutic potential of pluripotent stem cell-derived dopaminergic progenitors in Parkinsonâ€™s disease: a systematic review protocol. Systematic Reviews, 2021, 10, 188.	2.5	2
18	Graphene nanofiber composites for enhanced neuronal differentiation of human mesenchymal stem cells. Nanomedicine, 2021, 16, 1963-1982.	1.7	12
19	Advancement and Challenges in Parkinsonâ€™s Disease: A Recent Outlook. , 2020, , 157-170.		0
20	Entwicklungsgenetik. , 2020, , 643-724.		0
21	Building on a Solid Foundation: Adding Relevance and Reproducibility to Neurological Modeling Using Human Pluripotent Stem Cells. Frontiers in Cellular Neuroscience, 2021, 15, 767457.	1.8	0

#	Article	IF	Citations
22	Comparative efficacy of surgical approaches to disease modification in Parkinson disease. Npj Parkinson's Disease, 2022, 8, 33.	2.5	3
23	Cryopreservation of Induced Pluripotent Stem Cell-Derived Dopaminergic Neurospheres for Clinical Application. Journal of Parkinson's Disease, 2022, 12, 871-884.	1.5	8
24	New Targets and New Technologies in the Treatment of Parkinsonâ€™s Disease: A Narrative Review. International Journal of Environmental Research and Public Health, 2022, 19, 8799.	1.2	10
25	Single-cell transcriptomics reveals the cell fate transitions of human dopaminergic progenitors derived from hESCs. Stem Cell Research and Therapy, 2022, 13, .	2.4	3
26	Human Oral Mucosa Stem Cells Increase Survival of Neurons Affected by In Vitro Anoxia and Improve Recovery of Mice Affected by Stroke Through Time-limited Secretion of miR-514A-3p. Cellular and Molecular Neurobiology, 2023, 43, 1975-1988.	1.7	2
27	Drug reprofiling history and potential therapies against Parkinsonâ€™s disease. Frontiers in Pharmacology, 0, 13, .	1.6	2
28	Development, wiring and function of dopamine neuron subtypes. Nature Reviews Neuroscience, 2023, 24, 134-152.	4.9	18
31	Umbilical Cord-Derived Cells: Applications in Neurological Disorders. , 2023, , .		0
32	Zelltypen aus menschlichen pluripotenten Zellen und deren Anwendung in Zelltherapien. , 2023, , 199-216.		0