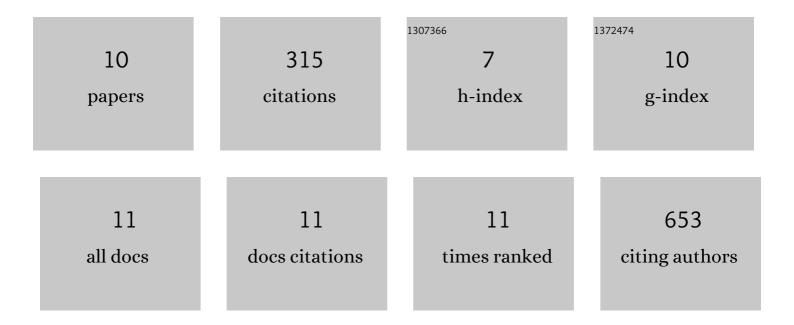
## Xenia Kaidonis

List of Publications by Year in descending order

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XENIA KAIDONIS

#	Article	IF	CITATIONS
1	Comparative regenerative mechanisms across different mammalian tissues. Npj Regenerative Medicine, 2018, 3, 6.	2.5	157
2	TOOTH (The Open study Of dental pulp stem cell Therapy in Humans): Study protocol for evaluating safety and feasibility of autologous human adult dental pulp stem cell therapy in patients with chronic disability after stroke. International Journal of Stroke, 2016, 11, 575-585.	2.9	44
3	Gene silencing of EXTL2 and EXTL3 as a substrate deprivation therapy for heparan sulphate storing mucopolysaccharidoses. European Journal of Human Genetics, 2010, 18, 194-199.	1.4	40
4	Lentiviral-Mediated Gene Therapy Results in Sustained Expression of Î <sup>2</sup> -Glucuronidase for up to 12 Months in the Gus <sup><i>mps/mps</i></sup> and up to 18 Months in the Gus <sup><i>tm(L175F)Sly</i></sup> Mouse Models of Mucopolysaccharidosis Type VII. Human Gene Therapy, 2014, 25, 798-810.	1.4	20
5	Characterization of p75 neurotrophin receptor expression in human dental pulp stem cells. International Journal of Developmental Neuroscience, 2016, 53, 90-98.	0.7	17
6	Platelet rich plasma and dentine effect on sheep dental pulp cells regeneration/revitalization ability ( <i>inÂvitro</i> ). Australian Dental Journal, 2017, 62, 39-46.	0.6	10
7	N-butyldeoxynojirimycin treatment restores the innate fear response and improves learning in mucopolysaccharidosis IIIA mice. Molecular Genetics and Metabolism, 2016, 118, 100-110.	0.5	9
8	Adaptation to exercise-induced stress is not dependent on cardiomyocyte α1A-adrenergic receptors. Journal of Molecular and Cellular Cardiology, 2021, 155, 78-87.	0.9	9
9	Delayed Treatment with Human Dental Pulp Stem Cells Accelerates Functional Recovery and Modifies Responses of Peri-Infarct Astrocytes Following Photothrombotic Stroke in Rats. Cell Transplantation, 2021, 30, 096368972098443.	1.2	5
10	Comparative analysis of brain pathology in heparan sulphate storing mucopolysaccharidoses. Molecular Genetics and Metabolism, 2020, 131, 197-205.	0.5	4