Paulo Falabella

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1808164/publications.pdf

Version: 2024-02-01

22 papers 649 citations

759233 12 h-index 19 g-index

22 all docs

docs citations

22

22 times ranked 1031 citing authors

#	Article	IF	CITATIONS
1	Stem cell based therapies for age-related macular degeneration: The promises and the challenges. Progress in Retinal and Eye Research, 2015, 48, 1-39.	15.5	167
2	Subretinal implantation of a monolayer of human embryonic stem cell-derived retinal pigment epithelium: a feasibility and safety study in Yucat $ ilde{A}_1$ n minipigs. Graefe's Archive for Clinical and Experimental Ophthalmology, 2016, 254, 1553-1565.	1.9	75
3	Ten-Year Follow-up of a Blind Patient Chronically Implanted with Epiretinal Prosthesis Argus I. Ophthalmology, 2015, 122, 2545-2552.e1.	5.2	62
4	Survival and Functionality of hESC-Derived Retinal Pigment Epithelium Cells Cultured as a Monolayer on Polymer Substrates Transplanted in RCS Rats., 2016, 57, 2877.		60
5	A reversible thermoresponsive sealant for temporary closure of ocular trauma. Science Translational Medicine, 2017, 9, .	12.4	57
6	Anti-VEGF for the Management of Diabetic Macular Edema. Journal of Immunology Research, 2014, 2014, 1-8.	2.2	51
7	Development of a new tissue injector for subretinal transplantation of human embryonic stem cell derived retinal pigmented epithelium. International Journal of Retina and Vitreous, 2017, 3, 41.	1.9	30
8	An Innovative Surgical Technique for Subretinal Transplantation of Human Embryonic Stem Cell-Derived Retinal Pigmented Epithelium in Yucatan Mini Pigs: Preliminary Results. Ophthalmic Surgery Lasers and Imaging Retina, 2016, 47, 342-351.	0.7	25
9	Comparison of Reaction Response Time between Hand and Foot Controlled Devices in Simulated Microsurgical Testing. BioMed Research International, 2014, 2014, 1-8.	1.9	20
10	Profile of ocriplasmin and its potential in the treatment of vitreomacular adhesion. Clinical Ophthalmology, 2014, 8, 847.	1.8	19
11	Feasibility of Structural and Functional MRI Acquisition with Unpowered Implants in Argus II Retinal Prosthesis Patients: A Case Study. Translational Vision Science and Technology, 2015, 4, 6.	2.2	19
12	Retrochop technique for rock-hard cataracts. Journal of Cataract and Refractive Surgery, 2013, 39, 826-829.	1.5	18
13	Assessment of Safety and Functional Efficacy of Stem Cell-Based Therapeutic Approaches Using Retinal Degenerative Animal Models. Stem Cells International, 2017, 2017, 1-19.	2.5	13
14	Histopathologic Assessment of Optic Nerves and Retina From a Patient With Chronically Implanted Argus II Retinal Prosthesis System. Translational Vision Science and Technology, 2019, 8, 31.	2.2	9
15	INTRAOCULAR PRESSURE CHANGES DURING VITRECTOMY USING CONSTELLATION VISION SYSTEM'S INTRAOCULAR PRESSURE CONTROL FEATURE. Retina, 2016, 36, 1275-1280.	1.7	7
16	Fluidics Comparison Between Dual Pneumatic and Spring Return High-Speed Vitrectomy Systems. Ophthalmic Surgery Lasers and Imaging Retina, 2015, 46, 68-72.	0.7	5
17	Risk factors for postoperative endophthalmitis caused by Pseudomonas aeruginosa: Possible role of environment. American Journal of Infection Control, 2013, 41, 1287-1289.	2.3	3
18	Retinal Prostheses. Journal of Vitreoretinal Diseases, 2017, 1, 204-213.	0.7	3

#	Article	IF	CITATIONS
19	Argus® II Retinal Prosthesis System. , 2017, , 49-63.		3
20	Novel probabilistic model of core vitreous traction using microsurgical vitrectomy tools. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 405-412.	1.9	2
21	Reply. Journal of Cataract and Refractive Surgery, 2013, 39, 1790-1791.	1.5	1
22	SPECIAL CANNULA TO USE 20-GAUGE INSTRUMENTS WHILE PERFORMING A 23-GAUGE VITREOUS SURGERY IN COMPLICATED CASES. Retina, 2013, 33, 1279-1280.	1.7	0