

Karen R Armbrust

List of Publications by Year in Descending Order

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Version: 2024-04-23

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

527
citations

7
h-index

18
g-index

18
ext. papers

582
ext. citations

7.3
avg, IF

2.9
L-index

#	Paper	IF	Citations
17	No association between cataract surgery and mitochondrial DNA damage with age-related macular degeneration in human donor eyes. <i>PLoS ONE</i> , 2021 , 16, e0258803	3.7	
16	Corticosteroid-Resistant Sarcoid Choroidal Granuloma Presenting With Optic Disc Edema. <i>Journal of Neuro-Ophthalmology</i> , 2021 ,	2.6	2
15	Accuracy of self-reported risk factors for hydroxychloroquine retinopathy. <i>Canadian Journal of Ophthalmology</i> , 2021 ,	1.4	
14	Uveitis reactivation following recombinant zoster vaccination. <i>American Journal of Ophthalmology Case Reports</i> , 2021 , 23, 101115	1.3	2
13	Rituximab for autoimmune retinopathy: Results of a Phase I/II clinical trial. <i>Taiwan Journal of Ophthalmology</i> , 2021 , 11, 64-70	1.4	1
12	Logistic Regression Classification of Primary Vitreoretinal Lymphoma versus Uveitis by Interleukin 6 and Interleukin 10 Levels. <i>Ophthalmology</i> , 2020 , 127, 956-962	7.3	14
11	Post-intravitreal injection endophthalmitis secondary to <i>Turicella</i> otitidis: a case report. <i>BMC Ophthalmology</i> , 2020 , 20, 142	2.3	3
10	Wide-Field Imaging in Uveitis 2018 , 37-49		
9	Gradient Boosted Decision Tree Classification of Endophthalmitis Versus Uveitis and Lymphoma from Aqueous and Vitreous IL-6 and IL-10 Levels. <i>Journal of Ocular Pharmacology and Therapeutics</i> , 2017 , 33, 319-324	2.6	12
8	Pharmacologic Treatment of Noninfectious Uveitis. <i>Handbook of Experimental Pharmacology</i> , 2017 , 242, 231-268	3.2	5
7	Gevokizumab in the Treatment of Autoimmune Non-necrotizing Anterior Scleritis: Results of a Phase I/II Clinical Trial. <i>American Journal of Ophthalmology</i> , 2016 , 172, 104-110	4.9	23
6	A pain in the eye. <i>Survey of Ophthalmology</i> , 2014 , 59, 474-7	6.1	3
5	Mutant β III spectrin causes mGluR1 mislocalization and functional deficits in a mouse model of spinocerebellar ataxia type 5. <i>Journal of Neuroscience</i> , 2014 , 34, 9891-904	6.6	51
4	Spectrin mutations that cause spinocerebellar ataxia type 5 impair axonal transport and induce neurodegeneration in <i>Drosophila</i> . <i>Journal of Cell Biology</i> , 2010 , 189, 143-58	7.3	76
3	Spectrin mutations that cause spinocerebellar ataxia type 5 impair axonal transport and induce neurodegeneration in <i>Drosophila</i> . <i>Journal of Experimental Medicine</i> , 2010 , 207, i111-i111	16.6	1
2	Spectrin mutations cause spinocerebellar ataxia type 5. <i>Nature Genetics</i> , 2006 , 38, 184-90	36.3	300
1	S-phase checkpoint controls mitosis via an APC-independent Cdc20p function. <i>Nature Cell Biology</i> , 2003 , 5, 928-35	23.4	34

