

# Renaud Duval

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4236898/publications.pdf>

Version: 2024-02-01

10  
papers

104  
citations

1684188

5  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

88  
citing authors

#	ARTICLE	IF	CITATIONS
1	Accuracy of automated machine learning in classifying retinal pathologies from ultra-widefield pseudocolour fundus images. <i>British Journal of Ophthalmology</i> , 2023, 107, 90-95.	3.9	22
2	Acquired myelinated nerve fibers in association with optic disk drusen. <i>Journal of AAPOS</i> , 2010, 14, 544-547.	0.3	19
3	Predictive modeling of proliferative vitreoretinopathy using automated machine learning by ophthalmologists without coding experience. <i>Scientific Reports</i> , 2020, 10, 19528.	3.3	18
4	Development of a code-free machine learning model for the classification of cataract surgery phases. <i>Scientific Reports</i> , 2022, 12, 2398.	3.3	15
5	Primary rhegmatogenous retinal detachment with inferior retinal breaks postoperative prone positioning results: 1Âday versus 7Âdays. <i>International Journal of Retina and Vitreous</i> , 2017, 3, 47.	1.9	11
6	Does real-time artificial intelligence-based visual pathology enhancement of three-dimensional optical coherence tomography scans optimise treatment decision in patients with nAMD? Rationale and design of the RAZORBILL study. <i>British Journal of Ophthalmology</i> , 2023, 107, 96-101.	3.9	5
7	INTRAVITREAL BEVACIZUMAB (AVASTIN) FOR CHOROIDAL NEOVASCULARIZATION ASSOCIATED WITH DEFEROXAMINE RETINOPATHY. <i>Retinal Cases and Brief Reports</i> , 2011, 5, 233-236.	0.6	4
8	Revisiting the Problem of Optic Nerve Detection in a Retinal Image Using Automated Machine Learning. <i>Asia-Pacific Journal of Ophthalmology</i> , 2021, 10, 335-336.	2.5	4
9	Vitrectomy Surgery for Primary Retinal Detachment. <i>Developments in Ophthalmology</i> , 2014, 54, 174-181.	0.1	3
10	SPOTTED FEVER GROUP RICKETTSIA RETINITIS IN A TRAVELER TO AFRICA. <i>Retinal Cases and Brief Reports</i> , 2016, 10, 89-92.	0.6	3