

# Malinda Ec Fitzgerald

## List of Publications by Year in Descending Order

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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.

21  
papers

652  
citations

15  
h-index

21  
g-index

21  
ext. papers

719  
ext. citations

3.7  
avg, IF

3.36  
L-index

#	Paper	IF	Citations
21	Role of the superior salivatory nucleus in parasympathetic control of choroidal blood flow and in maintenance of retinal health. <i>Experimental Eye Research</i> , <b>2021</b> , 206, 108541	3.7	4
20	Neural control of choroidal blood flow. <i>Progress in Retinal and Eye Research</i> , <b>2018</b> , 64, 96-130	20.5	61
19	Disinhibition of neurons of the nucleus of solitary tract that project to the superior salivatory nucleus causes choroidal vasodilation: Implications for mechanisms underlying choroidal baroregulation. <i>Neuroscience Letters</i> , <b>2016</b> , 633, 106-111	3.3	8
18	Choroidal blood flow compensation in rats for arterial blood pressure decreases is neuronal nitric oxide-dependent but compensation for arterial blood pressure increases is not. <i>Experimental Eye Research</i> , <b>2010</b> , 90, 734-41	3.7	22
17	Sustained upregulation of glial fibrillary acidic protein in Müller cells in pigeon retina following disruption of the parasympathetic control of choroidal blood flow. <i>Experimental Eye Research</i> , <b>2006</b> , 83, 1017-30	3.7	11
16	Bruton Tyrosine Kinase Is Essential for Botrocetin/vWf-Induced Signaling and GPIIb-Dependent Thrombus Formation In Vivo.. <i>Blood</i> , <b>2006</b> , 108, 3903-3903	2.2	
15	Choroidal blood flow in pigeons compensates for decreases in arterial blood pressure. <i>Experimental Eye Research</i> , <b>2003</b> , 76, 273-82	3.7	29
14	Temporal relationship of choroidal blood flow and thickness changes during recovery from form deprivation myopia in chicks. <i>Experimental Eye Research</i> , <b>2002</b> , 74, 561-70	3.7	92
13	Functional and morphological assessment of age-related changes in the choroid and outer retina in pigeons. <i>Visual Neuroscience</i> , <b>2001</b> , 18, 299-317	1.7	37
12	Role of muscarinic cholinergic transmission in Edinger-Westphal nucleus-induced choroidal vasodilation in pigeon. <i>Experimental Eye Research</i> , <b>2000</b> , 70, 315-27	3.7	29
11	Influence of ophthalmic nerve fibers on choroidal blood flow and myopic eye growth in chicks. <i>Experimental Eye Research</i> , <b>1999</b> , 69, 9-20	3.7	24
10	Preganglionic endings from nucleus of Edinger-Westphal in pigeon ciliary ganglion contain neuronal nitric oxide synthase. <i>Visual Neuroscience</i> , <b>1999</b> , 16, 819-34	1.7	18
9	Microglia increase as photoreceptors decrease in the aging avian retina. <i>Current Eye Research</i> , <b>1999</b> , 18, 440-7	2.9	12
8	Visual acuity losses in pigeons with lesions of the nucleus of Edinger-Westphal that disrupt the adaptive regulation of choroidal blood flow. <i>Visual Neuroscience</i> , <b>1998</b> , 15, 273-87	1.7	20
7	Distribution within the choroid of cholinergic nerve fibers from the ciliary ganglion in pigeons. <i>Vision Research</i> , <b>1996</b> , 36, 775-86	2.1	27
6	Evidence from its cardiovascular effects that 7-nitroindazole may inhibit endothelial nitric oxide synthase in vivo. <i>European Journal of Pharmacology</i> , <b>1996</b> , 303, 61-9	5.3	59
5	The relationship of choroidal blood flow and accommodation to the control of ocular growth. <i>Vision Research</i> , <b>1995</b> , 35, 1227-45	2.1	35

4	Reduction in choroidal blood flow occurs in chicks wearing goggles that induce eye growth toward myopia. <i>Current Eye Research</i> , <b>1993</b> , 12, 219-27	2.9	79
3	Choroidal blood flow is reduced in chicks with ocular enlargement induced by corneal incisions. <i>Current Eye Research</i> , <b>1993</b> , 12, 229-37	2.9	25
2	Vasoactive intestinal polypeptide-containing nerve fibers are increased in abundance in the choroid of dystrophic RCS rats. <i>Current Eye Research</i> , <b>1992</b> , 11, 501-15	2.9	11
1	Evidence for retinal pathology following interruption of neural regulation of choroidal blood flow: Müller cells express GFAP following lesions of the nucleus of Edinger-Westphal in pigeons. <i>Current Eye Research</i> , <b>1990</b> , 9, 583-98	2.9	49