

Caterina Ripamonti

List of Publications by Year
in descending order

Source: <https://exaly.com/author-pdf/11395623/publications.pdf>

Version: 2024-02-01

10
papers

191
citations

1684188
5
h-index

1588992
8
g-index

10
all docs

10
docs citations

10
times ranked

318
citing authors

#	ARTICLE	IF	CITATIONS
1	X-Linked Cone Dystrophy Caused by Mutation of the Red and Green Cone Opsins. American Journal of Human Genetics, 2010, 87, 26-39.	6.2	45
2	The S-cone contribution to luminance depends on the M- and L-cone adaptation levels: Silent surrounds?. Journal of Vision, 2009, 9, 10-10.	0.3	39
3	The effect of sildenafil citrate (Viagra®) on visual sensitivity. Journal of Vision, 2007, 7, 4.	0.3	31
4	Vision in Observers With Enhanced S-Cone Syndrome: An Excess of S-Cones but Connected Mainly to Conventional S-Cone Pathways. , 2014, 55, 963.		20
5	The loss of the PDE6 deactivating enzyme, RGS9, results in precocious light adaptation at low light levels. Journal of Vision, 2008, 8, 10.	0.3	16
6	Nature of the Visual Loss in Observers With Leber's Congenital Amaurosis Caused by Specific Mutations in RPE65. Investigative Ophthalmology and Visual Science, 2014, 55, 6817-6828.	3.3	15
7	Severe Loss of Tritan Color Discrimination in <i>RPE65</i> Associated Leber Congenital Amaurosis. , 2018, 59, 85.		15
8	Hue shifts produced by temporal asymmetries in chromatic signals. Journal of Vision, 2017, 17, 2.	0.3	4
9	Hue shifts produced by temporal asymmetries in chromatic signals depend on the alignment of the first and second harmonics. Journal of Vision, 2017, 17, 3.	0.3	4
10	A Novel Missense Mutation in Both OPN1LW and OPN1MW Cone Opsin Genes Causes X-Linked Cone Dystrophy (XLCOD5). Advances in Experimental Medicine and Biology, 2012, 723, 595-601.	1.6	2