

Anita Hendrickson

List of Publications by Year in descending order

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14
papers

1,677
citations

758635

12
h-index

1199166

12
g-index

14
all docs

14
docs citations

14
times ranked

1552
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of cone photoreceptors and their synapses in the human and monkey fovea. <i>Journal of Comparative Neurology</i> , 2019, 527, 38-51.	0.9	25
2	Development of Retinal Layers in Prenatal Human Retina. <i>American Journal of Ophthalmology</i> , 2016, 161, 29-35.e1.	1.7	60
3	Histologic Development of the Human Fovea From Midgestation to Maturity. <i>American Journal of Ophthalmology</i> , 2012, 154, 767-778.e2.	1.7	228
4	Expression of synaptic and phototransduction markers during photoreceptor development in the marmoset monkey <i>Callithrix jacchus</i> . <i>Journal of Comparative Neurology</i> , 2009, 512, 218-231.	0.9	32
5	Rod photoreceptor differentiation in fetal and infant human retina. <i>Experimental Eye Research</i> , 2008, 87, 415-426.	1.2	111
6	Comparison of development of the primate <i>fovea centralis</i> with peripheral retina. , 2006, , 126-149.		9
7	A comparison of immunocytochemical markers to identify bipolar cell types in human and monkey retina. <i>Visual Neuroscience</i> , 2003, 20, 589-600.	0.5	121
8	Spatial and temporal expression of short, long/medium, or both opsins in human fetal cones. <i>Journal of Comparative Neurology</i> , 2000, 425, 545-559.	0.9	144
9	Analysis of chicken Wnt-13 expression demonstrates coincidence with cell division in the developing eye and is consistent with a role in induction. <i>Developmental Dynamics</i> , 1999, 215, 215-224.	0.8	91
10	Distribution and development of short-wavelength cones differ between Macaca monkey and human fovea. <i>Journal of Comparative Neurology</i> , 1999, 403, 502-516.	0.9	101
11	Distribution and development of short-wavelength cones differ between Macaca monkey and human fovea. , 1999, 403, 502.		2
12	Coincidental appearance of the $\alpha 1$ subunit of the GABA-A receptor and the type I benzodiazepine receptor near birth in macaque monkey visual cortex. <i>International Journal of Developmental Neuroscience</i> , 1994, 12, 299-314.	0.7	24
13	A morphological comparison of foveal development in man and monkey. <i>Eye</i> , 1992, 6, 136-144.	1.1	124
14	A qualitative and quantitative analysis of the human fovea during development. <i>Vision Research</i> , 1986, 26, 847-855.	0.7	605