## Sherry L Ball

List of Publications by Year in descending order

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623734 713466 1,401 30 14 21 citations g-index h-index papers 30 30 30 1658 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Healthcare providers experiences with shared medical appointments for heart failure. PLoS ONE, 2022, 17, e0263498.	2.5	O
2	Group medical visits after heart failure hospitalization: Study protocol for a randomized-controlled trial. Contemporary Clinical Trials, 2018, 71, 140-145.	1.8	3
3	Adopting SCAN-ECHO: The providers' experiences. Healthcare, 2017, 5, 29-33.	1.3	15
4	Care coordination agreements in the Veterans Healthcare Administration. Journal of Integrated Care, 2017, 25, 208-221.	0.5	0
5	Interaction of 12C ions with the mouse retinal response to light. Neuroscience Letters, 2015, 598, 36-40.	2.1	5
6	Prior housing conditions and sleep loss may affect recovery from brain injury in rats: A pilot study. Journal of Rehabilitation Research and Development, 2013, 50, 455.	1.6	5
7	Distribution of voltage gated calcium channel $\hat{l}^2$ subunits in the mouse retina. Brain Research, 2011, 1412, 1-8.	2.2	13
8	Retinal ectopias and mechanically weakened basement membrane in a mouse model of muscle-eye-brain (MEB) disease congenital muscular dystrophy. Molecular Vision, 2010, 16, 1415-28.	1.1	27
9	Topical Administration of Nepafenac Inhibits Diabetes-Induced Retinal Microvascular Disease and Underlying Abnormalities of Retinal Metabolism and Physiology. Diabetes, 2007, 56, 373-379.	0.6	164
10	Electrophysiological responses of the mouse retina to 12C ions. Neuroscience Letters, 2007, 416, 231-235.	2.1	17
11	Interaction between the Photoreceptor-Specific Tubby-like Protein 1 and the Neuronal-Specific GTPase Dynamin-1., 2007, 48, 2837.		52
12	Stimulation via a Subretinally Placed Prosthetic Elicits Central Activity and Induces a Trophic Effect on Visual Responses., 2007, 48, 916.		67
13	A genetic model for muscle–eye–brain disease in mice lacking protein O-mannose 1,2-N-acetylglucosaminyltransferase (POMGnT1). Mechanisms of Development, 2006, 123, 228-240.	1.7	115
14	Neuronal Pentraxins Mediate Synaptic Refinement in the Developing Visual System. Journal of Neuroscience, 2006, 26, 6269-6281.	3.6	156
15	Status of the feline retina 5 years after subretinal implantation. Journal of Rehabilitation Research and Development, 2006, 43, 723.	1.6	25
16	Chapter 16 Experimental genetic disorders and visual neurophysiology. Handbook of Clinical Neurophysiology, 2005, , 329-346.	0.0	0
17	Neuroprotective Effect of Subretinal Implants in the RCS Rat. , 2005, 46, 674.		109
18	Pharmacological studies of the mouse cone electroretinogram. Visual Neuroscience, 2005, 22, 631-636.	1.0	56

#	Article	IF	CITATIONS
19	Possible sources of neuroprotection following subretinal silicon chip implantation in RCS rats. Journal of Neural Engineering, 2005, 2, S39-S47.	3.5	58
20	Probing inner retinal circuits in the rod pathway: A comparison of c-fos activation in mutant mice. Visual Neuroscience, 2004, 21, 873-881.	1.0	10
21	Electrophysiological analysis of visual function in mutant mice. Documenta Ophthalmologica, 2003, 107, 13-35.	2.2	104
22	Assessment of Retinal Structure and Function in Ames Waltzer Mice. , 2003, 44, 3986.		26
23	Identification of the Gene and the Mutation Responsible for the MousenobPhenotype., 2003, 44, 378.		105
24	Pharmacological analysis of the rat cone electroretinogram. Visual Neuroscience, 2003, 20, 297-306.	1.0	42
25	Immunohistochemical analysis of the outer plexiform layer in the nob mouse shows no abnormalities. Visual Neuroscience, 2003, 20, 267-272.	1.0	51
26	Evaluation of Inner Retinal Structure in the Aged RCS Rat. Advances in Experimental Medicine and Biology, 2003, 533, 181-188.	1.6	7
27	Role of the beta(2) subunit of voltage-dependent calcium channels in the retinal outer plexiform layer. Investigative Ophthalmology and Visual Science, 2002, 43, 1595-603.	3.3	146
28	Electroretinograms remain normal in mice lacking a synapse associated protein. Neuroscience Letters, 2001, 298, 111-114.	2.1	4
29	Visual evoked potentials to infrared stimulation in normal cats and rats. Documenta Ophthalmologica, 2001, 103, 155-162.	2.2	16
30	Evaluation of an Artificial Retina in Rodent Models of Photoreceptor Degeneration., 2001, , 175-182.		3