Jan Johansson

List of Publications by Year in descending order

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IAN IOHANSSON

#	Article	IF	CITATIONS
1	Probucol Treatment Decreases Serum Concentrations of Diet-Derived Antioxidants. Arteriosclerosis, Thrombosis, and Vascular Biology, 1995, 15, 1057-1063.	2.4	44
2	Doing What Spiders Cannot—A Road Map to Supreme Artificial Silk Fibers. ACS Nano, 2021, 15, 1952-1959.	14.6	34
3	Monocular and binocular reading performance in subjects with normal binocular vision. Australasian journal of optometry, The, 2014, 97, 341-348.	1.3	21
4	Functionalisation of recombinant spider silk with conjugated polyelectrolytes. Journal of Materials Chemistry, 2011, 21, 2909.	6.7	20
5	Longitudinal changes in oculomotor function in young adults with mild traumatic brain injury in Sweden: an exploratory prospective observational study. BMJ Open, 2018, 8, e018734.	1.9	20
6	High Density Lipoprotein Particle Size Distribution in Cord Blood. Acta Paediatrica, International Journal of Paediatrics, 1991, 80, 770-779.	1.5	17
7	Smallest Secondary Nucleation Competent AÎ ² Aggregates Probed by an ATP-Independent Molecular Chaperone Domain. Biochemistry, 2021, 60, 678-688.	2.5	17
8	Impact of synthetic surfactant CHF5633 with SPâ€B and SPâ€C analogues on lung function and inflammation in rabbit model of acute respiratory distress syndrome. Physiological Reports, 2021, 9, e14700.	1.7	16
9	Blood–brain and blood–cerebrospinal fluid passage of BRICHOS domains from two molecular chaperones in mice. Journal of Biological Chemistry, 2019, 294, 2606-5220.	3.4	15
10	Native-like Flow Properties of an Artificial Spider Silk Dope. ACS Biomaterials Science and Engineering, 2021, 7, 462-471.	5.2	14
11	Vision-related symptoms after acquired brain injury and the association with mental fatigue, anxiety and depression. Journal of Rehabilitation Medicine, 2019, 51, 499-505.	1.1	12
12	An observational study of trait and state fatigue, and their relation to cognitive fatigability and saccade performance. Concussion, 2019, 4, CNC62.	1.0	12
13	The effect of contrast on monocular versus binocular reading performance. Journal of Vision, 2014, 14, 8-8.	0.3	11
14	Customized Flagelliform Spidroins Form Spider Silk-like Fibers at pH 8.0 with Outstanding Tensile Strength. ACS Biomaterials Science and Engineering, 2022, 8, 119-127.	5.2	11
15	The effect of spectacle treatment in patients with mild traumatic brain injury: a pilot study. Australasian journal of optometry, The, 2017, 100, 234-242.	1.3	10
16	How to assess visual function in acquired brain injury—Asking is not enough. Brain and Behavior, 2021, 11, e01958.	2.2	9
17	Impact of smoking: All-cause and cardiovascular mortality in a cohort of 55-year-old Swedes and Estonians. Scandinavian Journal of Public Health, 2014, 42, 780-785.	2.3	7
18	Multiprofessional Neurorehabilitation After COVID-19 Infection Should Include Assessment of Visual Function. Archives of Rehabilitation Research and Clinical Translation, 2022, 4, 100184.	0.9	7

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#	Article	IF	CITATIONS
19	Treatment of Respiratory Distress Syndrome with Single Recombinant Polypeptides that Combine Features of SP-B and SP-C. ACS Chemical Biology, 2021, 16, 2864-2873.	3.4	4
20	Methodological aspects of using a wearable eye-tracker to support diagnostic clinical evaluation of prolonged disorders of consciousness. Journal of Rehabilitation Medicine, 2021, 53, jrm00213.	1.1	3
21	Improving Visual Function after Mild Traumatic Brain Injury Using a Vision Therapy Program: Case Reports. Brain Sciences, 2020, 10, 947.	2.3	2
22	Restoring visual capacity after stroke using an intense officeâ€based vision therapy program: Three case reports. Clinical Case Reports (discontinued), 2019, 7, 707-713.	0.5	0