

Zuzana Kubova

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/6448735/zuzana-kubova-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

38
papers

943
citations

15
h-index

30
g-index

39
ext. papers

1,002
ext. citations

2.4
avg, IF

3.54
L-index

#	Paper	IF	Citations
38	Vision before and after schiarioth macular lens implantation in patients with AMD: an electrophysiological study. <i>Documenta Ophthalmologica</i> , 2021 , 143, 17-31	2.2	0
37	Visual evoked and event-related brain potentials in HIV-infected adults: a longitudinal study over 2.5 years. <i>Documenta Ophthalmologica</i> , 2019 , 139, 83-97	2.2	0
36	Pattern- and motion-related visual evoked potentials in HIV-infected adults. <i>Documenta Ophthalmologica</i> , 2017 , 134, 45-55	2.2	2
35	Comparison of visual information processing in school-age dyslexics and normal readers via motion-onset visual evoked potentials. <i>Vision Research</i> , 2015 , 111, 97-104	2.1	8
34	Difficulties of motion-onset VEP interpretation in school-age children. <i>Documenta Ophthalmologica</i> , 2014 , 128, 121-9	2.2	7
33	Lack of visual evoked potentials amplitude decrement during prolonged reversal and motion stimulation in migraineurs. <i>Clinical Neurophysiology</i> , 2014 , 125, 1223-30	4.3	24
32	Spared cognitive processing of visual oddballs despite delayed visual evoked potentials in patient with partial recovery of vision after 53 years of blindness. <i>Vision Research</i> , 2013 , 81, 1-5	2.1	2
31	Visual mismatch negativity in the dorsal stream is independent of concurrent visual task difficulty. <i>Frontiers in Human Neuroscience</i> , 2013 , 7, 411	3.3	13
30	Motion-onset visual evoked potentials - Important tool in vision and eye research. <i>Acta Ophthalmologica</i> , 2013 , 91, 0-0	3.7	
29	VEP evidence of significant differences in motion perception in children. <i>Acta Ophthalmologica</i> , 2013 , 91, 0-0	3.7	
28	Aging effect in pattern, motion and cognitive visual evoked potentials. <i>Vision Research</i> , 2012 , 62, 9-16	2.1	36
27	A pilot study to monitor Gravesbophthalmopathy with a combination of pattern-reversal and motion-onset visual evoked potentials. <i>Journal of Clinical Apheresis</i> , 2012 , 27, 295-301	3.2	
26	Role of latency jittering correction in motion-onset VEP amplitude decay during prolonged visual stimulation. <i>Documenta Ophthalmologica</i> , 2012 , 124, 211-23	2.2	10
25	Pattern and motion-related visual-evoked potentials in neuroborreliosis: follow-up study. <i>Journal of Clinical Neurophysiology</i> , 2012 , 29, 174-80	2.2	6
24	An electrophysiological study of visual processing in spinocerebellar ataxia type 2 (SCA2). <i>Cerebellum</i> , 2011 , 10, 32-42	4.3	8
23	Effect of memantine in Alzheimer's disease evaluated by visual-evoked potentials to pattern-reversal, motion-onset, and cognitive stimuli. <i>Journal of Clinical Neurophysiology</i> , 2010 , 27, 334-40	2.2	6
22	Visual evoked potentials to pattern, motion and cognitive stimuli in Alzheimer's disease. <i>Documenta Ophthalmologica</i> , 2010 , 121, 37-49	2.2	17

21	Ophthalmological examination and VEPs in preterm children with perinatal CNS involvement. <i>Documenta Ophthalmologica</i> , 2008 , 117, 137-45	2.2	13
20	Motion-onset VEPs: characteristics, methods, and diagnostic use. <i>Vision Research</i> , 2007 , 47, 189-202	2.1	113
19	Within-session reproducibility of motion-onset VEPs: effect of adaptation/habituation or fatigue on N2 peak amplitude and latency. <i>Documenta Ophthalmologica</i> , 2007 , 115, 95-103	2.2	15
18	Motion-onset VEPs reflect long maturation and early aging of visual motion-processing system. <i>Vision Research</i> , 2006 , 46, 536-44	2.1	51
17	Visual mismatch negativity elicited by magnocellular system activation. <i>Vision Research</i> , 2006 , 46, 485-90	2.1	38
16	Motion-onset and pattern-reversal visual evoked potentials in diagnostics of neuroborreliosis. <i>Journal of Clinical Neurophysiology</i> , 2006 , 23, 416-20	2.2	14
15	Influence of physiological changes of glycaemia on VEPs and visual ERPs. <i>Physiological Research</i> , 2005 , 54, 245-50	2.1	7
14	Photopic and scotopic VEPs in patients with congenital stationary night-blindness. <i>Documenta Ophthalmologica</i> , 2004 , 109, 9-15	2.2	10
13	Motion-onset VEPs to translating, radial, rotating and spiral stimuli. <i>Documenta Ophthalmologica</i> , 2004 , 109, 169-75	2.2	41
12	Effect of stimulus localisation on motion-onset VEP. <i>Vision Research</i> , 2004 , 44, 2989-3000	2.1	37
11	Photopic and scotopic VEPs in patients with congenital stationary night-blindness. <i>Documenta Ophthalmologica</i> , 2004 , 109, 9-15	2.2	3
10	Visual event-related potentials to moving stimuli: normative data. <i>Physiological Research</i> , 2002 , 51, 199-204	2.1	7
9	Electrophysiological Testing of Dyslexia. <i>Acta Medica (Hradec Kralove)</i> , 2001 , 44, 131-134	0.8	12
8	The development of hemispheric asymmetry in human motion VEPs. <i>Vision Research</i> , 2000 , 40, 1-11	2.1	42
7	Simple and powerful visual stimulus generator. <i>Computer Methods and Programs in Biomedicine</i> , 1999 , 58, 175-80	6.9	2
6	Is the motion system relatively spared in amblyopia? Evidence from cortical evoked responses. <i>Vision Research</i> , 1996 , 36, 181-90	2.1	64
5	Motion-onset visual evoked potentials improve the diagnosis of glaucoma. <i>Documenta Ophthalmologica</i> , 1996 , 92, 211-21	2.2	8
4	Contrast dependence of motion-onset and pattern-reversal evoked potentials. <i>Vision Research</i> , 1995 , 35, 197-205	2.1	133

3	Clinical application of motion-onset visual evoked potentials. <i>Documenta Ophthalmologica</i> , 1992 , 81, 209-18	2.2	34
2	Visual evoked potentials specific for motion onset. <i>Documenta Ophthalmologica</i> , 1992 , 80, 83-9	2.2	114
1	Properties of visual evoked potentials to onset of movement on a television screen. <i>Documenta Ophthalmologica</i> , 1990 , 75, 67-72	2.2	46