Zuzana Kubova

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38 15 943 30 h-index g-index citations papers 1,002 2.4 39 3.54 avg, IF L-index ext. papers ext. citations

#	Paper	IF	Citations
38	Contrast dependence of motion-onset and pattern-reversal evoked potentials. <i>Vision Research</i> , 1995 , 35, 197-205	2.1	133
37	Visual evoked potentials specific for motion onset. <i>Documenta Ophthalmologica</i> , 1992 , 80, 83-9	2.2	114
36	Motion-onset VEPs: characteristics, methods, and diagnostic use. <i>Vision Research</i> , 2007 , 47, 189-202	2.1	113
35	Is the motion system relatively spared in amblyopia? Evidence from cortical evoked responses. <i>Vision Research</i> , 1996 , 36, 181-90	2.1	64
34	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
33	Properties of visual evoked potentials to onset of movement on a television screen. <i>Documenta Ophthalmologica</i> , 1990 , 75, 67-72	2.2	46
32	The development of hemispheric asymmetry in human motion VEPs. Vision Research, 2000, 40, 1-11	2.1	42
31	Motion-onset VEPs to translating, radial, rotating and spiral stimuli. <i>Documenta Ophthalmologica</i> , 2004 , 109, 169-75	2.2	41
30	Visual mismatch negativity elicited by magnocellular system activation. Vision Research, 2006, 46, 485-9	90 2.1	38
29	Effect of stimulus localisation on motion-onset VEP. Vision Research, 2004, 44, 2989-3000	2.1	37
28	Aging effect in pattern, motion and cognitive visual evoked potentials. Vision Research, 2012, 62, 9-16	2.1	36
27	Clinical application of motion-onset visual evoked potentials. <i>Documenta Ophthalmologica</i> , 1992 , 81, 209-18	2.2	34
26	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
25	Visual evoked potentials to pattern, motion and cognitive stimuli in Alzheimerls disease. <i>Documenta Ophthalmologica</i> , 2010 , 121, 37-49	2.2	17
24	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
23	Motion-onset and pattern-reversal visual evoked potentials in diagnostics of neuroborreliosis. Journal of Clinical Neurophysiology, 2006 , 23, 416-20	2.2	14
22	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

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21	Ophthalmological examination and VEPs in preterm children with perinatal CNS involvement. <i>Documenta Ophthalmologica</i> , 2008 , 117, 137-45	2.2	13
20	Electrophysiological Testing of Dyslexia. Acta Medica (Hradec Kralove), 2001, 44, 131-134	0.8	12
19	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
18	Photopic and scotopic VEPs in patients with congenital stationary night-blindness. <i>Documenta Ophthalmologica</i> , 2004 , 109, 9-15	2.2	10
17	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
16	An electrophysiological study of visual processing in spinocerebellar ataxia type 2 (SCA2). <i>Cerebellum</i> , 2011 , 10, 32-42	4.3	8
15	Motion-onset visual evoked potentials improve the diagnosis of glaucoma. <i>Documenta Ophthalmologica</i> , 1996 , 92, 211-21	2.2	8
14	Difficulties of motion-onset VEP interpretation in school-age children. <i>Documenta Ophthalmologica</i> , 2014 , 128, 121-9	2.2	7
13	Visual event-related potentials to moving stimuli: normative data. <i>Physiological Research</i> , 2002 , 51, 199	-2014	7
12	Influence of physiological changes of glycaemia on VEPs and visual ERPs. <i>Physiological Research</i> , 2005 , 54, 245-50	2.1	7
11	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
10	Effect of memantine in Alzheimerts 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	6
9	Photopic and scotopic VEPs in patients with congenital stationary night-blindness. <i>Documenta Ophthalmologica</i> , 2004 , 109, 9-15	2.2	3
8	Pattern- and motion-related visual evoked potentials in HIV-infected adults. <i>Documenta Ophthalmologica</i> , 2017 , 134, 45-55	2.2	2
7	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
6	Simple and powerful visual stimulus generator. <i>Computer Methods and Programs in Biomedicine</i> , 1999 , 58, 175-80	6.9	2
5	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	О
4	Vision before and after scharioth macular lens implantation in patients with AMD: an electrophysiological study. <i>Documenta Ophthalmologica</i> , 2021 , 143, 17-31	2.2	O

3	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
2	Motion-onset visual evoked potentials - Important tool in vision and eye research. <i>Acta Ophthalmologica</i> , 2013 , 91, 0-0	3.7
1	VEP evidence of significant differences in motion perception in children. <i>Acta Ophthalmologica</i> , 2013 , 91, 0-0	3.7