

Elena V Vorobyeva

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

79
citations

1937685

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32
all docs

32
docs citations

32
times ranked

68
citing authors

#	ARTICLE	IF	CITATIONS
1	Empathy, but not Mimicry Restriction, Influences the Recognition of Change in Emotional Facial Expressions. Quarterly Journal of Experimental Psychology, 2015, 68, 2106-2115.	1.1	20
2	A review of neurophysiological and genetic correlates of emotional intelligence. International Journal of Cognitive Research in Science, Engineering and Education, 2019, 7, 137-142.	0.4	13
3	Features of the evoked brain activity in female carriers of different MAOA -uVNTR genotypes when assessing emotionally charged scenes. Russian Psychological Journal, 2016, 13, 232-253.	0.4	5
4	Association between categorization of emotionally-charged and neutral visual scenes and parameters of event-related potentials in carriers of different COMT, HTR2A, BDNF gene genotypes. F1000Research, 2020, 9, 446.	1.6	4
5	Features of induced brain activity during the analysis of emotional images of carriers of polymorphic variants of genes BDNF and HTR2A. ĀksperimentalĒ1naĀĉ PsihologiĀĉ, 2017, 10, 65-85.	0.5	4
6	Event-related potentials and achievement motivation (research of twins). International Journal of Psychophysiology, 2012, 85, 421.	1.0	3
7	Age Dynamics of Verbal Creativity at Pupils of Multidisciplinary Institution of Additional Education. Procedia, Social and Behavioral Sciences, 2014, 146, 483-486.	0.5	3
8	Training OF Psychology Students in the Scientific Methods of Research. Procedia, Social and Behavioral Sciences, 2015, 191, 2699-2703.	0.5	3
9	Theory of mind and thinking development of preschool children. ĀksperimentalĒ1naĀĉ PsihologiĀĉ, 2016, 9, 72-80.	0.5	3
10	A review of current research on genetic factors associated with the functioning of the perceptual and emotional systems of the brain. SHS Web of Conferences, 2019, 70, 09009.	0.2	2
11	Emotional intelligence, empathy, extraversion, alexithymia, environmentally responsible behavior in students-carriers of different MAOA, COMT gene genotypes. E3S Web of Conferences, 2021, 258, 07042.	0.5	2
12	The relationships between the achievement motivations and temperaments of psychology students with different lateral organization profiles. Psychology in Russia: State of the Art, 2015, 8, 32.	0.6	2
13	OVERCOMING THE BARRIERS AGAINST LEARNING WHICH ARE ROOTED IN DIFFERENT UNDERSTANDING OF THE EMOTIONAL EXPRESSION IN PEOPLE OF RUSSIAN AND ARMENIAN ETHNIC IDENTITIES. , 2019, , .		2
14	Relationship Between Facial Areas With the Greatest Increase in Non-local Contrast and Gaze Fixations in Recognizing Emotional Expressions. International Journal of Cognitive Research in Science, Engineering and Education, 2021, 9, 359-368.	0.4	2
15	EEG Spatial Synchronization during Performance of Verbal Operations in Twins. Procedia, Social and Behavioral Sciences, 2013, 86, 205-210.	0.5	1
16	Food preferences in the carriers of different polymorphisms of BDNF and COMT genes. International Journal of Psychophysiology, 2018, 131, S173-S174.	1.0	1
17	Psychological characteristics of ethnic groups in the South of Russia, diagnosed using the hand test. E3S Web of Conferences, 2020, 210, 19023.	0.5	1
18	The review of modern researches of psychogenetic factors of aggressive behavior. Russian Psychological Journal, 2014, 11, 91-103.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Manifestations of Post-Traumatic Stress Disorder in Different Generations of Meskhetian Turks Families after deportation. <i>Procedia, Social and Behavioral Sciences</i> , 2014, 159, 391-395.	0.5	0
20	Peculiarities of the evoked brain activity of carriers of different genotypes on polymorphic loci Val66Met of the BDNF gene. <i>International Journal of Psychophysiology</i> , 2018, 131, S66-S67.	1.0	0
21	The investigation of environmental specifics of an autistic child's family system. <i>SHS Web of Conferences</i> , 2019, 70, 06006.	0.2	0
22	Characteristics of the Pharmacological Regulation of Functional States in Elderly Adults. <i>Russian Psychological Journal</i> , 2018, 15, 26-59.	0.4	0
23	Studying the association between acceptance of aggression and emotional intelligence. <i>Russian Psychological Journal</i> , 2017, 14, 28-50.	0.4	0
24	Psychological and Genetic Differences Among Representatives of Various Ethnic Groups Living in South Russia. <i>Russian Psychological Journal</i> , 2019, 15, 206-244.	0.4	0
25	Association between categorization of emotionally-charged and neutral visual scenes and parameters of event-related potentials in carriers of COMT, HTR2A, BDNF gene polymorphisms. <i>F1000Research</i> , 2020, 9, 446.	1.6	0
26	Associations between genetic factors in individualization of visual perception and components of event-related potentials during assessment of emotional visual stimuli (scenes) with distinct second-order features. <i>F1000Research</i> , 0, 9, 1010.	1.6	0
27	Association of Different HTR2A, DRD4 Gene Genotypes with the Peculiarities of the Emotional and Personal Sphere of Russian Boys and Girls. <i>Lecture Notes in Networks and Systems</i> , 2022, , 771-780.	0.7	0