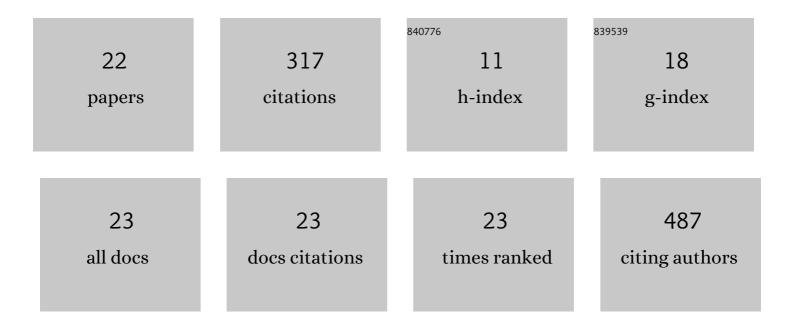
Mariia Kaliuzhna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2852220/publications.pdf Version: 2024-02-01



Μλαιιλ Κλιμισμιλλ

#	Article	IF	CITATIONS
1	Self-monitoring in schizophrenia: Weighting exteroceptive visual signals against self-generated vestibular cues. Schizophrenia Research: Cognition, 2022, 29, 100256.	1.3	1
2	Associations Between Negative Symptoms and Effort Discounting in Patients With Schizophrenia and Major Depressive Disorder. Schizophrenia Bulletin Open, 2021, 2, sgab022.	1.7	6
3	How far to go in deconstructing negative symptoms? Behavioural and neural level evidence for the amotivation domain. Schizophrenia Research, 2021, 236, 41-47.	2.0	8
4	Examining motion speed processing in schizophrenia using the flash lag illusion. Schizophrenia Research: Cognition, 2020, 19, 100165.	1.3	8
5	Symmetries and asymmetries in the belief in a just world. Personality and Individual Differences, 2020, 161, 109940.	2.9	6
6	Clinical, behavioural and neural validation of the PANSS amotivation factor. Schizophrenia Research, 2020, 220, 38-45.	2.0	14
7	No evidence for abnormal priors in early vision in schizophrenia. Schizophrenia Research, 2019, 210, 245-254.	2.0	20
8	Differential effects of vestibular processing on orienting exogenous and endogenous covert visual attention. Experimental Brain Research, 2019, 237, 401-410.	1.5	3
9	Optimal visuo-vestibular integration for self-motion perception in patients with unilateral vestibular loss. Neuropsychologia, 2018, 111, 112-116.	1.6	3
10	Contradiction processing in schizophrenia. Cognitive Neuropsychiatry, 2018, 23, 377-392.	1.3	0
11	Rethinking Body Ownership in Schizophrenia: Experimental and Meta-analytical Approaches Show no Evidence for Deficits. Schizophrenia Bulletin, 2018, 44, 643-652.	4.3	27
12	Interoceptive signals impact visual processing: Cardiac modulation of visual body perception. NeuroImage, 2017, 158, 176-185.	4.2	15
13	lctal postural phantom limb sensation is associated with impaired mental imagery of body parts. Journal of Neurology, 2017, 264, 1532-1535.	3.6	2
14	Multisensory effects on somatosensation: a trimodal visuo-vestibular-tactile interaction. Scientific Reports, 2016, 6, 26301.	3.3	17
15	Multisensory Integration in Self Motion Perception. Multisensory Research, 2016, 29, 525-556.	1.1	51
16	Tuning of temporoâ€occipital activity by frontal oscillations during virtual mirror exposure causes erroneous selfâ€recognition. European Journal of Neuroscience, 2015, 42, 2515-2526.	2.6	24
17	Out-of-Body Experiences and Other Complex Dissociation Experiences in a Patient with UnilateralÂPeripheralÂVestibularÂDamage andÂDeficientÂMultisensoryÂIntegration. Multisensory Research, 2015, 28, 613-635.	1.1	13
18	Balancing awareness: Vestibular signals modulate visual consciousness in the absence of awareness. Consciousness and Cognition, 2015, 36, 289-297.	1.5	28

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#	Article	IF	CITATIONS
19	Disabling conditional inferences: An EEG study. Neuropsychologia, 2014, 56, 255-262.	1.6	29
20	Vestibular-Somatosensory Interactions: Effects of Passive Whole-Body Rotation on Somatosensory Detection. PLoS ONE, 2014, 9, e86379.	2.5	21
21	Rotating straight ahead or translating in circles: How we learn to integrate contradictory multisensory self-motion cue pairings. Multisensory Research, 2013, 26, 149-150.	1.1	Ο
22	Belief Revision and Delusions: How Do Patients with Schizophrenia Take Advice?. PLoS ONE, 2012, 7, e34771.	2.5	21