

Jakub Limanowski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2238057/publications.pdf>

Version: 2024-02-01

25
papers

1,022
citations

567281

15
h-index

610901

24
g-index

28
all docs

28
docs citations

28
times ranked

901
citing authors

#	ARTICLE	IF	CITATIONS
1	Minimal self-models and the free energy principle. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 547.	2.0	165
2	Integration of Visual and Proprioceptive Limb Position Information in Human Posterior Parietal, Premotor, and Extrastriate Cortex. <i>Journal of Neuroscience</i> , 2016, 36, 2582-2589.	3.6	134
3	“Seeing the Dark”: Grounding Phenomenal Transparency and Opacity in Precision Estimation for Active Inference. <i>Frontiers in Psychology</i> , 2018, 9, 643.	2.1	88
4	Network activity underlying the illusory self-attribution of a dummy arm. <i>Human Brain Mapping</i> , 2015, 36, 2284-2304.	3.6	86
5	The extrastriate body area is involved in illusory limb ownership. <i>NeuroImage</i> , 2014, 86, 514-524.	4.2	79
6	Neuronal correlates of continuous manual tracking under varying visual movement feedback in a virtual reality environment. <i>NeuroImage</i> , 2017, 146, 81-89.	4.2	59
7	That’s not quite me: limb ownership encoding in the brain. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1130-1140.	3.0	43
8	Attentional Modulation of Vision Versus Proprioception During Action. <i>Cerebral Cortex</i> , 2020, 30, 1637-1648.	2.9	40
9	Proprioceptive drift in the rubber hand illusion is intensified following 1 Hz TMS of the left EBA. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 390.	2.0	39
10	Precision control for a flexible body representation. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 134, 104401.	6.1	38
11	Active inference under visuo-proprioceptive conflict: Simulation and empirical results. <i>Scientific Reports</i> , 2020, 10, 4010.	3.3	35
12	Where Do We Stand on Locating the Self?. <i>Psychology</i> , 2011, 02, 312-317.	0.5	31
13	Different responses of the right superior temporal sulcus to visual movement feedback during self-generated vs. externally generated hand movements. <i>European Journal of Neuroscience</i> , 2018, 47, 314-320.	2.6	29
14	The computational neurology of movement under active inference. <i>Brain</i> , 2021, 144, 1799-1818.	7.6	27
15	Action-Dependent Processing of Touch in the Human Parietal Operculum and Posterior Insula. <i>Cerebral Cortex</i> , 2020, 30, 607-617.	2.9	21
16	Cortical beta oscillations reflect the contextual gating of visual action feedback. <i>NeuroImage</i> , 2020, 222, 117267.	4.2	20
17	What can body ownership illusions tell us about minimal phenomenal selfhood?. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 946.	2.0	17
18	“I overthink” Therefore I am not: An active inference account of altered sense of self and agency in depersonalisation disorder. <i>Consciousness and Cognition</i> , 2022, 101, 103320.	1.5	16

#	ARTICLE	IF	CITATIONS
19	Posterior parietal cortex evaluates visuoproprioceptive congruence based on brief visual information. Scientific Reports, 2017, 7, 16659.	3.3	14
20	Attenuating oneself. Philosophy and the Mind Sciences, 2020, 1, 1-16.	1.3	11
21	Fronto-Parietal Brain Responses to Visuotactile Congruence in an Anatomical Reference Frame. Frontiers in Human Neuroscience, 2018, 12, 84.	2.0	10
22	Human perception and neurocognitive development across the lifespan. , 2021, , 199-221.		7
23	A Crucial Role of the Frontal Operculum in Task-Set Dependent Visuomotor Performance Monitoring. ENeuro, 2022, 9, ENEURO.0524-21.2021.	1.9	5
24	Enacting Proprioceptive Predictions in the Rubber Hand Illusion. Frontiers in Human Neuroscience, 2022, 16, 839890.	2.0	4
25	Does temporal irregularity drive prediction failure in schizophrenia? temporal modelling of ERPs. NPJ Schizophrenia, 2022, 8, 23.	3.6	4