Wen Wen

List of Publications by Year
in descending order

39 papers	785 citations	516681 16 h-index	552766 26 g-index
39 all docs	39 docs citations	39 times ranked	519 citing authors

#	Article	IF	Citations
1	The influence of action-outcome delay and arousal on sense of agency and the intentional binding effect. Consciousness and Cognition, 2015, 36, 87-95.	1.5	97
2	The Sense of Agency during Continuous Action: Performance Is More Important than Action-Feedback Association. PLoS ONE, 2015, 10, e0125226.	2.5	65
3	Does delay in feedback diminish sense of agency? A review. Consciousness and Cognition, 2019, 73, 102759.	1.5	64
4	Working memory in spatial knowledge acquisition: Differences in encoding processes and sense of direction. Applied Cognitive Psychology, 2011, 25, 654-662.	1.6	55
5	Individual Differences in the Encoding Processes of Egocentric and Allocentric Survey Knowledge. Cognitive Science, 2013, 37, 176-192.	1.7	54
6	Control Changes the Way We Look at the World. Journal of Cognitive Neuroscience, 2018, 30, 603-619.	2.3	43
7	The Sense of Agency in Driving Automation. Frontiers in Psychology, 2019, 10, 2691.	2.1	40
8	The influence of goals on sense of control. Consciousness and Cognition, 2015, 37, 83-90.	1.5	38
9	Strength of Intentional Effort Enhances the Sense of Agency. Frontiers in Psychology, 2016, 7, 1165.	2.1	35
10	The body and objects represented in the ventral stream of the parieto-premotor network. Neuroscience Research, 2016, 104, 4-15.	1.9	35
11	The sense of agency in perception, behaviour and human–machine interactions. , 2022, 1, 211-222.		29
12	Prediction error and regularity detection underlie two dissociable mechanisms for computing the sense of agency. Cognition, 2020, 195, 104074.	2.2	25
13	The influence of performance on action-effect integration in sense of agency. Consciousness and Cognition, 2017, 53, 89-98.	1.5	23
14	Enhanced perceptual processing of self-generated motion: Evidence from steady-state visual evoked potentials. NeuroImage, 2018, 175, 438-448.	4.2	20
15	Modified sensory feedback enhances the sense of agency during continuous body movements in virtual reality. Scientific Reports, 2021, 11, 2553.	3.3	20
16	Goal-Directed Movement Enhances Body Representation Updating. Frontiers in Human Neuroscience, 2016, 10, 329.	2.0	18
17	The Readiness Potential Reflects the Reliability of Action Consequence. Scientific Reports, 2018, 8, 11865.	3.3	18
18	Divided Attention and Processes Underlying Sense of Agency. Frontiers in Psychology, 2016, 7, 35.	2.1	17

#	ARTICLE	IF	CITATIONS
19	Measurement of the Perception of Control during Continuous Movement using Electroencephalography. Frontiers in Human Neuroscience, 2017, 11, 392.	2.0	15
20	The Active Sensing of Control Difference. IScience, 2020, 23, 101112.	4.1	12
21	Continuous Estimation of Stress Using Physiological Signals during a Car Race. Psychology, 2017, 08, 978-986.	0.5	9
22	Instruction of verbal and spatial strategies for the learning about large-scale spaces. Learning and Individual Differences, 2014, 35, 15-21.	2.7	8
23	Perception and control: individual difference in the sense of agency is associated with learnability in sensorimotor adaptation. Scientific Reports, 2021, 11, 20542.	3.3	8
24	Categorical Perception of Control. ENeuro, 2020, 7, ENEURO.0258-20.2020.	1.9	7
25	Improvement of Sense of Agency During Upper-Limb Movement for Motor Rehabilitation Using Virtual Reality. , 2019, 2019, 118-121.		6
26	Deceleration Assistance Mitigated the Trade-off Between Sense of Agency and Driving Performance. Frontiers in Psychology, 2021, 12, 643516.	2.1	6
27	Skill Abstraction of Physical Therapists in Hemiplegia Patient Rehabilitation Using a Walking Assist Robot. International Journal of Automation Technology, 2019, 13, 271-278.	1.0	5
28	Why am I Not Photogenic? Differences in Face Memory for the Self and others. I-Perception, 2014, 5, 176-187.	1.4	3
29	Investigating the Relationship Between Assisted Driver's SoA and EEG. Biosystems and Biorobotics, 2019, , 1039-1043.	0.3	3
30	Impact of Navon-Induced Global and Local Processing Biases on the Acquisition of Spatial Knowledge. SAGE Open, 2018, 8, 215824401876913.	1.7	2
31	Activation and Spreading Sequence for Spreading Activation Policy Selection Method in Transfer Reinforcement Learning. International Journal of Advanced Computer Science and Applications, 2019, 10, .	0.7	2
32	Changes in Body Representation of the Human Upper Limb as a Function of Movement and Visual Hand Position. Journal of Advanced Computational Intelligence and Intelligent Informatics, 2019, 23, 196-208.	0.9	1
33	Skill Extraction from Nursing Care Service Using Sliding Sheet. International Journal of Automation Technology, 2018, 12, 533-541.	1.0	1
34	Categorical Perception of Control. ENeuro, 2020, 7, .	1.9	1
35	Evaluating effect of sense of ownership and sense of agency on body representation change of human upper limb. , 2015, , .		0
36	How anticipation for the sense of agency affects readiness potential. , 2016, , .		0

#	Article	IF	Citations
37	The Best Route Is Not Always the Easiest One: Spatial References in Heuristics of Route Choice. Psychology, 2013, 04, 704-710.	0.5	0
38	Readiness Potential Reflects the Predictive Aspect of Sense of Agency. The Abstracts of the International Conference on Advanced Mechatronics Toward Evolutionary Fusion of IT and Mechatronics ICAM, 2015, 2015.6, 353-354.	0.0	0
39	The over-estimation of distance for self-voice versus other-voice. Scientific Reports, 2022, 12, 420.	3.3	0