

Jing Luo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2169095/publications.pdf>

Version: 2024-02-01

67
papers

1,840
citations

394421

19
h-index

289244

40
g-index

69
all docs

69
docs citations

69
times ranked

2258
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional lateralization of the medial temporal lobe in novel associative processing during creativity evaluation. <i>Cerebral Cortex</i> , 2023, 33, 1186-1206.	2.9	2
2	Imagination-Based Loving-Kindness and Compassion Meditation: A New Meditation Method Developed from Chinese Buddhism. <i>Journal of Religion and Health</i> , 2022, 61, 2753-2769.	1.7	1
3	Where and How Are Original and Valuable Ideas Generated? tDCS of the Generation-Related Posterior Temporal Lobe and the Executive Control-Related Prefrontal Cortex. <i>Cerebral Cortex</i> , 2022, 32, 1004-1013.	2.9	8
4	Uncovering the global task-modulated brain network in chunk decomposition with Chinese characters. <i>NeuroImage</i> , 2022, 247, 118826.	4.2	2
5	Reactive control in evaluating appropriately or inappropriately novel ideas: Evidence from electrophysiological measures. <i>Psychophysiology</i> , 2022, 59, e14010.	2.4	5
6	Long-term stress and trait anxiety affect brain network balance in dynamic cognitive computations. <i>Cerebral Cortex</i> , 2022, 32, 2957-2971.	2.9	8
7	Alpha and theta peak frequency track on- and off-thoughts. <i>Communications Biology</i> , 2022, 5, 209.	4.4	15
8	Neural correlates of novelty and appropriateness processing in cognitive reappraisal. <i>Biological Psychology</i> , 2022, 170, 108318.	2.2	3
9	Event-related potentials support the mnemonic effect of spontaneous insight solution. <i>Psychological Research</i> , 2021, 85, 2518-2529.	1.7	5
10	From "Ahal" to "Hahal" Using Humor to Cope with Negative Stimuli. <i>Cerebral Cortex</i> , 2021, 31, 2238-2250.	2.9	12
11	In search of the emotional experience of innovative products across categories. <i>PsyCh Journal</i> , 2021, 10, 96-111.	1.1	0
12	Elucidating the nature of linguistic processing in insight. <i>PsyCh Journal</i> , 2021, 10, 534-549.	1.1	0
13	Enhanced insightfulness and neural activation induced by metaphorical solutions to appropriate mental distress problems. <i>Psychophysiology</i> , 2021, 58, e13886.	2.4	3
14	Creative Factors and Psychotherapeutic Insight: Effects of Novelty and Appropriateness. <i>Creativity Research Journal</i> , 2021, 33, 311-320.	2.6	3
15	The dynamic monitoring and control mechanism in problem solving: Evidence from theta and alpha oscillations. <i>International Journal of Psychophysiology</i> , 2021, 170, 112-120.	1.0	2
16	The effects of written catharsis on anger relief. <i>PsyCh Journal</i> , 2021, 10, 868-877.	1.1	2
17	Positivity, creativity, and reappraisal's emotion regulation efficacy. <i>PsyCh Journal</i> , 2021, , .	1.1	2
18	The Function of the Hippocampus in Bridging Functional and Temporal Discontiguity. <i>Neural Plasticity</i> , 2020, 2020, 1-10.	2.2	1

#	ARTICLE	IF	CITATIONS
19	The angrier or the happier the more creative? The impact of anger and joy induction on creative problem-solving and divergent thinking. <i>PsyCh Journal</i> , 2020, 9, 864-876.	1.1	2
20	The function of medial temporal lobe and posterior middle temporal gyrus in forming creative associations. <i>Hippocampus</i> , 2020, 30, 1257-1267.	1.9	6
21	The function of the hippocampus and middle temporal gyrus in forming new associations and concepts during the processing of novelty and usefulness features in creative designs. <i>NeuroImage</i> , 2020, 214, 116751.	4.2	43
22	Dissociable Posterior and Anterior Insula Activations in Processing Negative Stimulus Before and After the Application of Cognitive Reappraisals. <i>Frontiers in Psychology</i> , 2020, 11, 268.	2.1	10
23	Placebo Effect on Modulating Empathic Pain: Reduced Activation in Posterior Insula. <i>Frontiers in Behavioral Neuroscience</i> , 2020, 14, 8.	2.0	4
24	fMRI data for creativity reconfigure new conceptual knowledge through hippocampus-middle temporal gyrus. <i>Data in Brief</i> , 2020, 30, 105538.	1.0	2
25	Resolving the Electroencephalographic Correlates of Rapid Goal-Directed Chunking in the Frontal-Parietal Network. <i>Frontiers in Neuroscience</i> , 2019, 13, 744.	2.8	0
26	Superior emotional regulating effects of creative cognitive reappraisal. <i>NeuroImage</i> , 2019, 200, 540-551.	4.2	29
27	The Association Between Schizophrenia Risk Variants and Creativity in Healthy Han Chinese Subjects. <i>Frontiers in Psychology</i> , 2019, 10, 2218.	2.1	4
28	Neural adaptation and cognitive inflexibility in repeated problem-solving behaviors. <i>Cortex</i> , 2019, 119, 470-479.	2.4	8
29	Hippocampus and amygdala: An insight-related network involved in metaphorical solution to mental distress problem. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 1022-1035.	2.0	12
30	Incubation optimizes the promoting effects of rewards on creativity. <i>PsyCh Journal</i> , 2019, 8, 271-272.	1.1	3
31	People got lost in solving a set of similar problems. <i>NeuroImage</i> , 2019, 186, 192-199.	4.2	13
32	Anterior insular cortex plays a critical role in interoceptive attention. <i>ELife</i> , 2019, 8, .	6.0	99
33	Neural correlates of novelty and appropriateness processing in externally induced constraint relaxation. <i>NeuroImage</i> , 2018, 172, 381-389.	4.2	46
34	Feeling the Insight: Uncovering Somatic Markers of the "Aha" Experience. <i>Applied Psychophysiology Biofeedback</i> , 2018, 43, 13-21.	1.7	19
35	The Mnemonic Effects of Novelty and Appropriateness in Creative Chunk Decomposition Tasks. <i>Frontiers in Psychology</i> , 2018, 9, 673.	2.1	2
36	Functional Dissociation of the Posterior and Anterior Insula in Moral Disgust. <i>Frontiers in Psychology</i> , 2018, 9, 860.	2.1	16

#	ARTICLE	IF	CITATIONS
37	The Neural Basis of Fear Promotes Anger and Sadness Counteracts Anger. <i>Neural Plasticity</i> , 2018, 2018, 1-13.	2.2	14
38	Can People Recollect Well and Change Their Source Memory Bias of "Aha" Experiences?. <i>Journal of Creative Behavior</i> , 2017, 51, 45-56.	2.9	11
39	The roles of the temporal lobe in creative insight: an integrated review. <i>Thinking and Reasoning</i> , 2017, 23, 321-375.	3.2	72
40	Regulating Anger under Stress via Cognitive Reappraisal and Sadness. <i>Frontiers in Psychology</i> , 2017, 8, 1372.	2.1	18
41	Regulating Rumination by Anger: Evidence for the Mutual Promotion and Counteraction (MPMC) Theory of Emotionality. <i>Frontiers in Psychology</i> , 2017, 8, 1871.	2.1	7
42	Decomposing a Chunk into Its Elements and Reorganizing Them As a New Chunk: The Two Different Sub-processes Underlying Insightful Chunk Decomposition. <i>Frontiers in Psychology</i> , 2017, 8, 2001.	2.1	9
43	Insights triggered by textual micro-counseling dialogues of restructuring orientation in experts and students. <i>PsyCh Journal</i> , 2016, 5, 57-68.	1.1	12
44	Neural Pathway of Renovative and Innovative Products Appreciation. <i>Scientific Reports</i> , 2016, 6, 38800.	3.3	3
45	Is creative insight task-specific? A coordinate-based meta-analysis of neuroimaging studies on insightful problem solving. <i>International Journal of Psychophysiology</i> , 2016, 110, 81-90.	1.0	24
46	Probing the Cognitive Mechanism of Mental Representational Change During Chunk Decomposition: A Parametric fMRI Study. <i>Cerebral Cortex</i> , 2016, 26, 2991-2999.	2.9	37
47	Distinctive effects of fear and sadness induction on anger and aggressive behavior. <i>Frontiers in Psychology</i> , 2015, 6, 725.	2.1	26
48	The neural basis of novelty and appropriateness in processing of creative chunk decomposition. <i>NeuroImage</i> , 2015, 113, 122-132.	4.2	69
49	A transferable anxiolytic placebo effect from noise to negative effect. <i>Journal of Mental Health</i> , 2015, 24, 230-235.	1.9	3
50	Tai Chi Chuan optimizes the functional organization of the intrinsic human brain architecture in older adults. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 74.	3.4	89
51	An open science resource for establishing reliability and reproducibility in functional connectomics. <i>Scientific Data</i> , 2014, 1, 140049.	5.3	349
52	Can the memory of an object be enhanced by imagining its loss?. <i>Science Bulletin</i> , 2013, 58, 1767-1774.	1.7	2
53	Internet addiction of adolescents in China: Prevalence, predictors, and association with well-being. <i>Addiction Research and Theory</i> , 2013, 21, 62-69.	1.9	100
54	Comparison of the addiction levels, sociodemographics and buying behaviours of three main types of lottery buyers in China. <i>Addiction Research and Theory</i> , 2012, 20, 307-316.	1.9	6

#	ARTICLE	IF	CITATIONS
55	Intermediate Levels of Hippocampal Activity Appear Optimal for Associative Memory Formation. PLoS ONE, 2010, 5, e13147.	2.5	5
56	Can anonymity network increase the utilitarian in personal moral decision?. , 2010, , .		0
57	Dissecting medial temporal lobe contributions to item and associative memory formation. NeuroImage, 2009, 46, 874-881.	4.2	46
58	Effects of negative emotion and its correlated neural activity on secretory immunoglobulin A. Science Bulletin, 2008, 53, 1861-1870.	9.0	6
59	Hippocampus's role in forming "task-related" associations: Flashing to the things you are looking for. Science Bulletin, 2008, 53, 2496-2505.	9.0	1
60	Studying insight problem solving with neuroscientific methods. Methods, 2007, 42, 77-86.	3.8	96
61	Probing the transformation of discontinuous associations into episodic memory: An event-related fMRI study. NeuroImage, 2007, 38, 212-222.	4.2	55
62	Perceptual contributions to problem solving: Chunk decomposition of Chinese characters. Brain Research Bulletin, 2006, 70, 430-443.	3.0	64
63	Does hippocampus associate discontinuous events? Evidence from event-related fMRI. Hippocampus, 2005, 15, 141-148.	1.9	17
64	Neural correlates of the "Aha! reaction". NeuroReport, 2004, 15, 2013-2017.	1.2	97
65	Function of hippocampus in "insight" of problem solving. Hippocampus, 2003, 13, 316-323.	1.9	176
66	Role of medial temporal lobe in extensive retrieval of task-related knowledge. Hippocampus, 2002, 12, 487-494.	1.9	25
67	Regulating Test Anxiety by Joy: Based on the Mutual Promotion and Mutual Counteraction (MPMC) Theory of Affect. Current Psychology, 0, , 1.	2.8	0