

Jie Sui

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4325960/publications.pdf>

Version: 2024-02-01

99
papers

3,730
citations

136740

32
h-index

143772

57
g-index

104
all docs

104
docs citations

104
times ranked

1739
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-processing in relation to emotion and reward processing in depression. <i>Psychological Medicine</i> , 2023, 53, 1924-1936.	2.7	11
2	The relationship between self, value-based reward, and emotion prioritisation effects. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 942-960.	0.6	2
3	Investigating Neural Substrates of Individual Independence and Interdependence Orientations via Efficiency-Based Dynamic Functional Connectivity: A Machine Learning Approach. <i>IEEE Transactions on Cognitive and Developmental Systems</i> , 2022, 14, 761-771.	2.6	6
4	The roles of the <scp>LpSTS</scp> and <scp>DLPFC</scp> in selfâ€prioritization: A transcranial magnetic stimulation study. <i>Human Brain Mapping</i> , 2022, 43, 1381-1393.	1.9	5
5	Selfâ€prioritization is supported by interactions between largeâ€scale brain networks. <i>European Journal of Neuroscience</i> , 2022, 55, 1244-1261.	1.2	6
6	Self-related objects increase alertness and orient attention through top-down saliency. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 408-417.	0.7	5
7	Bicultural Minds: A Cultural Priming Approach to the Self-Bias Effect. <i>Behavioral Sciences (Basel)</i> , 2022, 11, 1078-1114. <small>TJ ETQq1 1 0.784314 rgBT /Overlock 1</small>	1.0	3
8	Trait dialectical thinking is associated with the strength of functional coupling between the dACC and the default mode network. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2022, 22, 1021-1029.	1.0	1
9	Neural Connectivity Underlying Reward and Emotion-Related Processing: Evidence From a Large-Scale Network Analysis. <i>Frontiers in Systems Neuroscience</i> , 2022, 16, 833625.	1.2	2
10	Social relevance modulates multisensory integration.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 1022-1038.	0.7	6
11	Depression screening using a non-verbal self-association task: A machine-learning based pilot study. <i>Journal of Affective Disorders</i> , 2022, 310, 87-95.	2.0	2
12	The power of the self: Anchoring information processing across contexts.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2022, 48, 1001-1021.	0.7	5
13	Selfâ€referential processing and emotion context insensitivity in major depressive disorder. <i>European Journal of Neuroscience</i> , 2021, 53, 311-329.	1.2	15
14	Self-Positivity or Self-Negativity as a Function of the Medial Prefrontal Cortex. <i>Brain Sciences</i> , 2021, 11, 264.	1.1	20
15	Individualized identification of first-episode bipolar disorder using machine learning and cognitive tests. <i>Journal of Affective Disorders</i> , 2021, 282, 662-668.	2.0	10
16	Virtual Reality in Neurorehabilitation: An Umbrella Review of Meta-Analyses. <i>Journal of Clinical Medicine</i> , 2021, 10, 1478.	1.0	45
17	Profile Pictures in the Digital World: Self-Photographs Predict Better Life Satisfaction. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6667.	1.2	2
18	A pre-existing self-referential anchor is not necessary for self-prioritisation. <i>Acta Psychologica</i> , 2021, 219, 103362.	0.7	8

#	ARTICLE	IF	CITATIONS
19	Neurostructural correlates of dispositional self-compassion. <i>Neuropsychologia</i> , 2021, 160, 107978.	0.7	11
20	Self research: A new pathway to precision psychiatry. <i>Journal of Affective Disorders</i> , 2021, 293, 276-278.	2.0	8
21	The divided brain: Functional brain asymmetry underlying self-construal. <i>NeuroImage</i> , 2021, 240, 118382.	2.1	12
22	Perceiving the Self and Emotions with an Anxious Mind: Evidence from an Implicit Perceptual Task. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12096.	1.2	5
23	Parts of me: Identity-relevance moderates self-prioritization. <i>Consciousness and Cognition</i> , 2020, 77, 102848.	0.8	25
24	Seeking the "Beauty Center" in the Brain: A Meta-Analysis of fMRI Studies of Beautiful Human Faces and Visual Art. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2020, 20, 1200-1215.	1.0	16
25	Effect of acute citalopram on self-referential emotional processing and social cognition in healthy volunteers. <i>BJPsych Open</i> , 2020, 6, e124.	0.3	4
26	Overlap in processing advantages for minimal ingroups and the self. <i>Scientific Reports</i> , 2020, 10, 18933.	1.6	6
27	Neural responses to intention and benefit appraisal are critical in distinguishing gratitude and joy. <i>Scientific Reports</i> , 2020, 10, 7864.	1.6	8
28	Grey matter volume and amplitude of low-frequency fluctuations predicts consumer ethnocentrism tendency. <i>Neuroscience Letters</i> , 2020, 732, 135053.	1.0	2
29	Enhanced memory-driven attentional capture in action video game players. <i>Computers in Human Behavior</i> , 2020, 107, 106271.	5.1	4
30	Good Me Bad Me: Prioritization of the Good-Self During Perceptual Decision-Making. <i>Collabra: Psychology</i> , 2020, 6, .	0.9	19
31	Questionnaire Data From the Revision of a Chinese Version of Free Will and Determinism Plus Scale. , 2020, 8, .		1
32	The central locus of self-prioritisation. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1068-1083.	0.6	31
33	Cultural Orientation of Self-Bias in Perceptual Matching. <i>Frontiers in Psychology</i> , 2019, 10, 1469.	1.1	13
34	Self-Association and Attentional Processing Regarding Perceptually Salient Items. <i>Review of Philosophy and Psychology</i> , 2019, 10, 735-746.	1.0	5
35	Automatic Prioritization of Self-Referential Stimuli in Working Memory. <i>Psychological Science</i> , 2019, 30, 415-423.	1.8	41
36	Habit and Identity: Behavioral, Cognitive, Affective, and Motivational Facets of an Integrated Self. <i>Frontiers in Psychology</i> , 2019, 10, 1504.	1.1	47

#	ARTICLE	IF	CITATIONS
37	Self-prioritization and the attentional systems. <i>Current Opinion in Psychology</i> , 2019, 29, 148-152.	2.5	61
38	Functional and structural basis of the color-flavor incongruency effect in visual search. <i>Neuropsychologia</i> , 2019, 127, 66-74.	0.7	14
39	The loneliness of me: The assumption of social disinterest and its worrying consequences in autism. <i>Behavioral and Brain Sciences</i> , 2019, 42, .	0.4	2
40	The binding between representations of own team and self in perceptual matching. <i>Journal of Vision</i> , 2019, 19, 47a.	0.1	0
41	Self and team prioritisation effects in perceptual matching: Evidence for a shared representation. <i>Acta Psychologica</i> , 2018, 182, 107-118.	0.7	25
42	Praising others differently: Neuroanatomical correlates to individual differences in trait gratitude and elevation. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 1225-1234.	1.5	4
43	Self-reference in action: Arm-movement responses are enhanced in perceptual matching. <i>Acta Psychologica</i> , 2018, 190, 258-266.	0.7	19
44	Dissociating Biases towards the Self and Positive Emotion. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1011-1022.	0.6	46
45	The Neural Basis of Independence Versus Interdependence Orientations: A Voxel-Based Morphometric Analysis of Brain Volume. <i>Psychological Science</i> , 2017, 28, 519-529.	1.8	64
46	In-group relevance facilitates learning across existing and new associations. <i>European Journal of Social Psychology</i> , 2017, 47, 763-774.	1.5	5
47	Ageing enhances cognitive biases to friends but not the self. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 2021-2030.	1.4	23
48	The ubiquitous self: what the properties of self-bias tell us about the self. <i>Annals of the New York Academy of Sciences</i> , 2017, 1396, 222-235.	1.8	72
49	Self as Object: Emerging Trends in Self Research. <i>Trends in Neurosciences</i> , 2017, 40, 643-653.	4.2	91
50	The self survives extinction: Self-association biases attention in patients with visual extinction. <i>Cortex</i> , 2017, 95, 248-256.	1.1	13
51	Self-prioritization and perceptual matching: The effects of temporal construal. <i>Memory and Cognition</i> , 2017, 45, 1223-1239.	0.9	38
52	An anterior-posterior axis within the ventromedial prefrontal cortex separates self and reward. <i>Social Cognitive and Affective Neuroscience</i> , 2017, 12, 1859-1868.	1.5	39
53	Applications of Capacity Analysis into Social Cognition Domain. , 2017, , 381-400.		1
54	The Dorsal Anterior Cingulate Cortex Modulates Dialectical Self-Thinking. <i>Frontiers in Psychology</i> , 2016, 7, 152.	1.1	8

#	ARTICLE	IF	CITATIONS
55	Try to see it my way: Embodied perspective enhances self and friend-biases in perceptual matching. <i>Cognition</i> , 2016, 153, 108-117.	1.1	24
56	Expanding and retracting from the self: Gains and costs in switching self-associations.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 247-256.	0.7	32
57	Dataset of embodied perspective enhances self and friend-biases in perceptual matching. <i>Data in Brief</i> , 2016, 8, 1374-1376.	0.5	1
58	Self-Reference Acts as a Golden Thread in Binding. <i>Trends in Cognitive Sciences</i> , 2016, 20, 482-483.	4.0	32
59	Negative mood disrupts self- and reward-biases in perceptual matching. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1438-1448.	0.6	30
60	The interaction between social saliency and perceptual saliency. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 2419-2430.	0.6	10
61	Introduction to special issue: Social attention in mind and brain. <i>Cognitive Neuroscience</i> , 2016, 7, 1-4.	0.6	9
62	Distinct and common aspects of physical and psychological self-representation in the brain: A meta-analysis of self-bias in facial and self-referential judgements. <i>Neuroscience and Biobehavioral Reviews</i> , 2016, 61, 197-207.	2.9	132
63	The differential outcomes procedure can overcome self-bias in perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 451-458.	1.4	15
64	Dynamically orienting your own face facilitates the automatic attraction of attention. <i>Cognitive Neuroscience</i> , 2016, 7, 37-44.	0.6	34
65	Attentional control and the self: The Self-Attention Network (SAN). <i>Cognitive Neuroscience</i> , 2016, 7, 5-17.	0.6	193
66	Is it always me first? Effects of self-tagging on third-person perspective-taking.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2015, 41, 1100-1117.	0.7	45
67	Self-related information interfere with task performances: a cross-cultural investigation. <i>Culture and Brain</i> , 2015, 3, 112-121.	0.3	3
68	The salient self: Social saliency effects based on self-bias. <i>Journal of Cognitive Psychology</i> , 2015, 27, 129-140.	0.4	54
69	The Salient Self: The Left Intraparietal Sulcus Responds to Social as Well as Perceptual-Salience After Self-Association. <i>Cerebral Cortex</i> , 2015, 25, 1060-1068.	1.6	103
70	Dissociating hyper and hypoself biases to a core self-representation. <i>Cortex</i> , 2015, 70, 202-212.	1.1	34
71	In-group modulation of perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1255-1277.	1.4	43
72	Super-size me: self biases increase to larger stimuli. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 550-558.	1.4	17

#	ARTICLE	IF	CITATIONS
73	Super-capacity me! Super-capacity and violations of race independence for self- but not for reward-associated stimuli.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2015, 41, 441-452.	0.7	48
74	More of me! Distinguishing self and reward bias using redundancy gains. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2549-2561.	0.7	21
75	The Integrative Self: How Self-Reference Integrates Perception and Memory. <i>Trends in Cognitive Sciences</i> , 2015, 19, 719-728.	4.0	302
76	The Interaction between Self-Bias and Reward: Evidence for Common and Distinct Processes. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1952-1964.	0.6	36
77	Lesion-Symptom Mapping of Self-Prioritization in Explicit Face Categorization: Distinguishing Hypo- and Hyper-Self-Biases. <i>Cerebral Cortex</i> , 2015, 25, 374-383.	1.6	18
78	Meta-analysis of Neuroimaging Studies. <i>Advances in Psychological Science</i> , 2015, 23, 1118.	0.2	4
79	Individualism-collectivism and interpersonal memory guidance of attention. <i>Journal of Experimental Social Psychology</i> , 2014, 54, 102-114.	1.3	12
80	The automatic and the expected self: separating self- and familiarity biases effects by manipulating stimulus probability. <i>Attention, Perception, and Psychophysics</i> , 2014, 76, 1176-1184.	0.7	64
81	Dynamic cultural modulation of neural responses to one's own and friend's faces. <i>Social Cognitive and Affective Neuroscience</i> , 2013, 8, 326-332.	1.5	57
82	The boundaries of self face perception: Response time distributions, perceptual categories, and decision weighting. <i>Visual Cognition</i> , 2013, 21, 415-445.	0.9	28
83	Evaluating the nucleus effect on the dynamic indentation behavior of cells. <i>Biomechanics and Modeling in Mechanobiology</i> , 2013, 12, 55-66.	1.4	15
84	Self-referential processing is distinct from semantic elaboration: Evidence from long-term memory effects in a patient with amnesia and semantic impairments. <i>Neuropsychologia</i> , 2013, 51, 2663-2673.	0.7	39
85	An Efficient Mesh Generation Method for Fractured Network System Based on Dynamic Grid Deformation. <i>Mathematical Problems in Engineering</i> , 2013, 2013, 1-9.	0.6	3
86	Coupling social attention to the self forms a network for personal significance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 7607-7612.	3.3	178
87	Perceptual effects of social salience: Evidence from self-prioritization effects on perceptual matching.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 1105-1117.	0.7	296
88	Dividing the self: Distinct neural substrates of task-based and automatic self-prioritization after brain damage. <i>Cognition</i> , 2012, 122, 150-162.	1.1	32
89	The extraction of LRP via functional data analysis techniques. <i>Journal of Neuroscience Methods</i> , 2012, 206, 94-101.	1.3	0
90	Self Identity in Sociocultural Contexts: Implications from Studies of Self-face Recognition. <i>On Thinking</i> , 2011, , 65-76.	0.5	1

#	ARTICLE	IF	CITATIONS
91	Can beauty be ignored? Effects of facial attractiveness on covert attention. <i>Psychonomic Bulletin and Review</i> , 2009, 16, 276-281.	1.4	126
92	Short Article: Attentional Orientation Induced by Temporarily Established Self-Referential Cues. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 844-849.	0.6	45
93	Cultural difference in neural mechanisms of self-recognition. <i>Social Neuroscience</i> , 2009, 4, 402-411.	0.7	108
94	Transfer between pose and illumination training in face recognition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009, 35, 939-947.	0.7	16
95	Bicultural mind, self-construal, and self- and mother-reference effects: Consequences of cultural priming on recognition memory. <i>Journal of Experimental Social Psychology</i> , 2007, 43, 818-824.	1.3	102
96	Self-Construal Priming Modulates Neural Substrates of Self-Awareness. <i>Psychological Science</i> , 2007, 18, 861-866.	1.8	228
97	Self-face recognition in attended and unattended conditions: an event-related brain potential study. <i>NeuroReport</i> , 2006, 17, 423-427.	0.6	124
98	Five-year-olds can show the self-reference advantage. <i>International Journal of Behavioral Development</i> , 2005, 29, 382-387.	1.3	34
99	FIVE-YEAR-OLDS CAN SHOW THE SELF-REFERENCE ADVANTAGE. <i>International Journal of Behavioral Development</i> , 2005, 29, 382-387.	1.3	40