

Jie Sui

List of Publications by Year in descending order

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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	The Integrative Self: How Self-Reference Integrates Perception and Memory. Trends in Cognitive Sciences, 2015, 19, 719-728.	4.0	302
2	Perceptual effects of social salience: Evidence from self-prioritization effects on perceptual matching.. Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 1105-1117.	0.7	296
3	Self-Construal Priming Modulates Neural Substrates of Self-Awareness. Psychological Science, 2007, 18, 861-866.	1.8	228
4	Attentional control and the self: The Self-Attention Network (SAN). Cognitive Neuroscience, 2016, 7, 5-17.	0.6	193
5	Coupling social attention to the self forms a network for personal significance. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 7607-7612.	3.3	178
6	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. Neuroscience and Biobehavioral Reviews, 2016, 61, 197-207.	2.9	132
7	Can beauty be ignored? Effects of facial attractiveness on covert attention. Psychonomic Bulletin and Review, 2009, 16, 276-281.	1.4	126
8	Self-face recognition in attended and unattended conditions: an event-related brain potential study. NeuroReport, 2006, 17, 423-427.	0.6	124
9	Cultural difference in neural mechanisms of self-recognition. Social Neuroscience, 2009, 4, 402-411.	0.7	108
10	The Salient Self: The Left Intraparietal Sulcus Responds to Social as Well as Perceptual-Salience After Self-Association. Cerebral Cortex, 2015, 25, 1060-1068.	1.6	103
11	Bicultural mind, self-construal, and self- and mother-reference effects: Consequences of cultural priming on recognition memory. Journal of Experimental Social Psychology, 2007, 43, 818-824.	1.3	102
12	Self as Object: Emerging Trends in Self Research. Trends in Neurosciences, 2017, 40, 643-653.	4.2	91
13	The ubiquitous self: what the properties of self-bias tell us about the self. Annals of the New York Academy of Sciences, 2017, 1396, 222-235.	1.8	72
14	The automatic and the expected self: separating self- and familiarity biases effects by manipulating stimulus probability. Attention, Perception, and Psychophysics, 2014, 76, 1176-1184.	0.7	64
15	The Neural Basis of Independence Versus Interdependence Orientations: A Voxel-Based Morphometric Analysis of Brain Volume. Psychological Science, 2017, 28, 519-529.	1.8	64
16	Self-prioritization and the attentional systems. Current Opinion in Psychology, 2019, 29, 148-152.	2.5	61
17	Dynamic cultural modulation of neural responses to one's own and friend's faces. Social Cognitive and Affective Neuroscience, 2013, 8, 326-332.	1.5	57
18	The salient self: Social saliency effects based on self-bias. Journal of Cognitive Psychology, 2015, 27, 129-140.	0.4	54

#	ARTICLE	IF	CITATIONS
19	Super-capacity me! Super-capacity and violations of race independence for self- but not for reward-associated stimuli.. Journal of Experimental Psychology: Human Perception and Performance, 2015, 41, 441-452.	0.7	48
20	Habit and Identity: Behavioral, Cognitive, Affective, and Motivational Facets of an Integrated Self. Frontiers in Psychology, 2019, 10, 1504.	1.1	47
21	Dissociating Biases towards the Self and Positive Emotion. Quarterly Journal of Experimental Psychology, 2017, 70, 1011-1022.	0.6	46
22	Short Article: Attentional Orientation Induced by Temporarily Established Self-Referential Cues. Quarterly Journal of Experimental Psychology, 2009, 62, 844-849.	0.6	45
23	Is it always me first? Effects of self-tagging on third-person perspective-taking.. Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1100-1117.	0.7	45
24	Virtual Reality in Neurorehabilitation: An Umbrella Review of Meta-Analyses. Journal of Clinical Medicine, 2021, 10, 1478.	1.0	45
25	In-group modulation of perceptual matching. Psychonomic Bulletin and Review, 2015, 22, 1255-1277.	1.4	43
26	Automatic Prioritization of Self-Referential Stimuli in Working Memory. Psychological Science, 2019, 30, 415-423.	1.8	41
27	FIVE-YEAR-OLDS CAN SHOW THE SELF-REFERENCE ADVANTAGE. International Journal of Behavioral Development, 2005, 29, 382-387.	1.3	40
28	Self-referential processing is distinct from semantic elaboration: Evidence from long-term memory effects in a patient with amnesia and semantic impairments. Neuropsychologia, 2013, 51, 2663-2673.	0.7	39
29	An anterior-posterior axis within the ventromedial prefrontal cortex separates self and reward. Social Cognitive and Affective Neuroscience, 2017, 12, 1859-1868.	1.5	39
30	Self-prioritization and perceptual matching: The effects of temporal construal. Memory and Cognition, 2017, 45, 1223-1239.	0.9	38
31	The Interaction between Self-Bias and Reward: Evidence for Common and Distinct Processes. Quarterly Journal of Experimental Psychology, 2015, 68, 1952-1964.	0.6	36
32	Five-year-olds can show the self-reference advantage. International Journal of Behavioral Development, 2005, 29, 382-387.	1.3	34
33	Dissociating hyper and hypoself biases to a core self-representation. Cortex, 2015, 70, 202-212.	1.1	34
34	Dynamically orienting your own face facilitates the automatic attraction of attention. Cognitive Neuroscience, 2016, 7, 37-44.	0.6	34
35	Dividing the self: Distinct neural substrates of task-based and automatic self-prioritization after brain damage. Cognition, 2012, 122, 150-162.	1.1	32
36	Expanding and retracting from the self: Gains and costs in switching self-associations.. Journal of Experimental Psychology: Human Perception and Performance, 2016, 42, 247-256.	0.7	32

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37	Self-Reference Acts as a Golden Thread in Binding. <i>Trends in Cognitive Sciences</i> , 2016, 20, 482-483.	4.0	32
38	The central locus of self-prioritisation. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1068-1083.	0.6	31
39	Negative mood disrupts self- and reward-biases in perceptual matching. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1438-1448.	0.6	30
40	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
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	Parts of me: Identity-relevance moderates self-prioritization. <i>Consciousness and Cognition</i> , 2020, 77, 102848.	0.8	25
43	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
44	Aging enhances cognitive biases to friends but not the self. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 2021-2030.	1.4	23
45	More of me! Distinguishing self and reward bias using redundancy gains. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2549-2561.	0.7	21
46	Self-Positivity or Self-Negativity as a Function of the Medial Prefrontal Cortex. <i>Brain Sciences</i> , 2021, 11, 264.	1.1	20
47	Self-reference in action: Arm-movement responses are enhanced in perceptual matching. <i>Acta Psychologica</i> , 2018, 190, 258-266.	0.7	19
48	Good Me Bad Me: Prioritization of the Good-Self During Perceptual Decision-Making. <i>Collabra: Psychology</i> , 2020, 6, .	0.9	19
49	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
50	Super-size me: self biases increase to larger stimuli. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 550-558.	1.4	17
51	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
52	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
53	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
54	The differential outcomes procedure can overcome self-bias in perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 451-458.	1.4	15

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55	Self-referential processing and emotion context insensitivity in major depressive disorder. <i>European Journal of Neuroscience</i> , 2021, 53, 311-329.	1.2	15
56	Functional and structural basis of the color-flavor incongruency effect in visual search. <i>Neuropsychologia</i> , 2019, 127, 66-74.	0.7	14
57	The self survives extinction: Self-association biases attention in patients with visual extinction. <i>Cortex</i> , 2017, 95, 248-256.	1.1	13
58	Cultural Orientation of Self-Bias in Perceptual Matching. <i>Frontiers in Psychology</i> , 2019, 10, 1469.	1.1	13
59	Individualism-collectivism and interpersonal memory guidance of attention. <i>Journal of Experimental Social Psychology</i> , 2014, 54, 102-114.	1.3	12
60	The divided brain: Functional brain asymmetry underlying self-construal. <i>NeuroImage</i> , 2021, 240, 118382.	2.1	12
61	Neurostructural correlates of dispositional self-compassion. <i>Neuropsychologia</i> , 2021, 160, 107978.	0.7	11
62	Self-processing in relation to emotion and reward processing in depression. <i>Psychological Medicine</i> , 2023, 53, 1924-1936.	2.7	11
63	The interaction between social saliency and perceptual saliency. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 2419-2430.	0.6	10
64	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
65	Introduction to special issue: Social attention in mind and brain. <i>Cognitive Neuroscience</i> , 2016, 7, 1-4.	0.6	9
66	The Dorsal Anterior Cingulate Cortex Modulates Dialectical Self-Thinking. <i>Frontiers in Psychology</i> , 2016, 7, 152.	1.1	8
67	Neural responses to intention and benefit appraisal are critical in distinguishing gratitude and joy. <i>Scientific Reports</i> , 2020, 10, 7864.	1.6	8
68	A pre-existing self-referential anchor is not necessary for self-prioritisation. <i>Acta Psychologica</i> , 2021, 219, 103362.	0.7	8
69	Self research: A new pathway to precision psychiatry. <i>Journal of Affective Disorders</i> , 2021, 293, 276-278.	2.0	8
70	Overlap in processing advantages for minimal ingroups and the self. <i>Scientific Reports</i> , 2020, 10, 18933.	1.6	6
71	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
72	Self-prioritization is supported by interactions between large-scale brain networks. <i>European Journal of Neuroscience</i> , 2022, 55, 1244-1261.	1.2	6

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73	Social relevance modulates multisensory integration.. Journal of Experimental Psychology: Human Perception and Performance, 2022, 48, 1022-1038.	0.7	6
74	In-Group relevance facilitates learning across existing and new associations. European Journal of Social Psychology, 2017, 47, 763-774.	1.5	5
75	Self-Association and Attentional Processing Regarding Perceptually Salient Items. Review of Philosophy and Psychology, 2019, 10, 735-746.	1.0	5
76	Perceiving the Self and Emotions with an Anxious Mind: Evidence from an Implicit Perceptual Task. International Journal of Environmental Research and Public Health, 2021, 18, 12096.	1.2	5
77	The roles of the <scp>LpSTS</scp> and <scp>DLPFC</scp> in self-prioritization: A transcranial magnetic stimulation study. Human Brain Mapping, 2022, 43, 1381-1393.	1.9	5
78	Self-related objects increase alertness and orient attention through top-down saliency. Attention, Perception, and Psychophysics, 2022, 84, 408-417.	0.7	5
79	The power of the self: Anchoring information processing across contexts.. Journal of Experimental Psychology: Human Perception and Performance, 2022, 48, 1001-1021.	0.7	5
80	Praising others differently: Neuroanatomical correlates to individual differences in trait gratitude and elevation. Social Cognitive and Affective Neuroscience, 2018, 13, 1225-1234.	1.5	4
81	Effect of acute citalopram on self-referential emotional processing and social cognition in healthy volunteers. BJPsych Open, 2020, 6, e124.	0.3	4
82	Enhanced memory-driven attentional capture in action video game players. Computers in Human Behavior, 2020, 107, 106271.	5.1	4
83	Meta-analysis of Neuroimaging Studies. Advances in Psychological Science, 2015, 23, 1118.	0.2	4
84	An Efficient Mesh Generation Method for Fractured Network System Based on Dynamic Grid Deformation. Mathematical Problems in Engineering, 2013, 2013, 1-9.	0.6	3
85	Self-related information interfere with task performances: a cross-cultural investigation. Culture and Brain, 2015, 3, 112-121.	0.3	3
86	Bicultural Minds: A Cultural Priming Approach to the Self-Bias Effect. Behavioral Sciences (Basel), 2021, 10, 1010.	1.0	3
87	Grey matter volume and amplitude of low-frequency fluctuations predicts consumer ethnocentrism tendency. Neuroscience Letters, 2020, 732, 135053.	1.0	2
88	Profile Pictures in the Digital World: Self-Photographs Predict Better Life Satisfaction. International Journal of Environmental Research and Public Health, 2021, 18, 6667.	1.2	2
89	The loneliness of me: The assumption of social disinterest and its worrying consequences in autism. Behavioral and Brain Sciences, 2019, 42, .	0.4	2
90	Neural Connectivity Underlying Reward and Emotion-Related Processing: Evidence From a Large-Scale Network Analysis. Frontiers in Systems Neuroscience, 2022, 16, 833625.	1.2	2

#	ARTICLE	IF	CITATIONS
91	The relationship between self, value-based reward, and emotion prioritisation effects. Quarterly Journal of Experimental Psychology, 2023, 76, 942-960.	0.6	2
92	Depression screening using a non-verbal self-association task: A machine-learning based pilot study. Journal of Affective Disorders, 2022, 310, 87-95.	2.0	2
93	Dataset of embodied perspective enhances self and friend-biases in perceptual matching. Data in Brief, 2016, 8, 1374-1376.	0.5	1
94	Applications of Capacity Analysis into Social Cognition Domain. , 2017, , 381-400.		1
95	Questionnaire Data From the Revision of a Chinese Version of Free Will and Determinism Plus Scale. , 2020, 8, .		1
96	Self Identity in Sociocultural Contexts: Implications from Studies of Self-face Recognition. On Thinking, 2011, , 65-76.	0.5	1
97	Trait dialectical thinking is associated with the strength of functional coupling between the dACC and the default mode network. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 1021-1029.	1.0	1
98	The extraction of LRP via functional data analysis techniques. Journal of Neuroscience Methods, 2012, 206, 94-101.	1.3	0
99	The binding between representations of own team and self in perceptual matching. Journal of Vision, 2019, 19, 47a.	0.1	0