

Perceptual effects of social salience: Evidence from self-perceptual matching.

Journal of Experimental Psychology: Human Perception and Performance  
38, 1105-1117

DOI: [10.1037/a0029792](https://doi.org/10.1037/a0029792)

Citation Report

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	Self-priorization processes in action and perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1737-1740.	0.7	61
5	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
6	Losing oneself upon placement in another's position: The influence of perspective on self-referential processing. <i>Consciousness and Cognition</i> , 2014, 27, 53-61.	0.8	6
7	Social salience does not transfer to oculomotor visual search. <i>Visual Cognition</i> , 2015, 23, 989-1019.	0.9	34
8	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
9	Self make-up: the influence of self-referential processing on attention orienting. <i>Scientific Reports</i> , 2015, 5, 14169.	1.6	18
10	Coactive processing of sensory signals for in-group but not out-group stimuli. <i>Visual Cognition</i> , 2015, 23, 1124-1149.	0.9	3
11	Commentary: Attentional control and the self: The Self-Attention Network (SAN). <i>Frontiers in Psychology</i> , 2015, 6, 1726.	1.1	1
12	The salient self: Social saliency effects based on self-bias. <i>Journal of Cognitive Psychology</i> , 2015, 27, 129-140.	0.4	54
13	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
14	Dissociating hyper and hypoself biases to a core self-representation. <i>Cortex</i> , 2015, 70, 202-212.	1.1	34
15	I just love the attention: implicit preference for direct eye contact. <i>Visual Cognition</i> , 2015, 23, 450-488.	0.9	12
16	In-group modulation of perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 1255-1277.	1.4	43
17	Super-size me: self biases increase to larger stimuli. <i>Psychonomic Bulletin and Review</i> , 2015, 22, 550-558.	1.4	17
18	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

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19	More of me! Distinguishing self and reward bias using redundancy gains. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2549-2561.	0.7	21
20	The Integrative Self: How Self-Reference Integrates Perception and Memory. <i>Trends in Cognitive Sciences</i> , 2015, 19, 719-728.	4.0	302
21	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
22	The behavioral urgency of objects approaching your avatar. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 2669-2683.	0.7	2
23	A Self-Reference Effect on Memory for People: We Are Particularly Good at Retrieving People Named Like Us. <i>Frontiers in Psychology</i> , 2016, 7, 1751.	1.1	6
24	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
25	Culture modulates implicit ownership-induced self-bias in memory. <i>Cognition</i> , 2016, 153, 89-98.	1.1	33
26	Ownership Status Influences the Degree of Joint Facilitatory Behavior. <i>Psychological Science</i> , 2016, 27, 1371-1378.	1.8	14
27	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
28	Testing the idea of privileged awareness of self-relevant information.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 303-307.	0.7	59
29	How "mere" is the mere ownership effect in memory? Evidence for semantic organization processes. <i>Consciousness and Cognition</i> , 2016, 46, 71-88.	0.8	3
30	The emotional impact of being myself: Emotions and foreign-language processing.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 489-496.	0.7	54
31	Self-prioritization in vision, audition, and touch. <i>Experimental Brain Research</i> , 2016, 234, 2141-2150.	0.7	47
32	Self-Reference Acts as a Golden Thread in Binding. <i>Trends in Cognitive Sciences</i> , 2016, 20, 482-483.	4.0	32
33	Can emotions influence level-1 visual perspective taking?. <i>Cognitive Neuroscience</i> , 2016, 7, 182-191.	0.6	35
34	Negative mood disrupts self- and reward-biases in perceptual matching. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1438-1448.	0.6	30
35	The interaction between social saliency and perceptual saliency. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 2419-2430.	0.6	10
36	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

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37	Empathy and visual perspective-taking performance. <i>Cognitive Neuroscience</i> , 2016, 7, 170-181.	0.6	31
38	Is the self a higher-order or fundamental function of the brain? The "œbasis model of self-specificity" and its encoding by the brain's spontaneous activity. <i>Cognitive Neuroscience</i> , 2016, 7, 203-222.	0.6	141
39	The differential outcomes procedure can overcome self-bias in perceptual matching. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 451-458.	1.4	15
40	About the composition of self-relevance: Conjunctions not features are bound to the self. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 887-892.	1.4	25
41	Attentional control and the self: The Self-Attention Network (SAN). <i>Cognitive Neuroscience</i> , 2016, 7, 5-17.	0.6	193
42	Social reward shapes attentional biases. <i>Cognitive Neuroscience</i> , 2016, 7, 30-36.	0.6	53
43	Counterintuitive effects of negative social feedback on attention. <i>Cognition and Emotion</i> , 2017, 31, 590-597.	1.2	18
44	Prioritization of Self-Relevant Perspectives in Ageing. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1033-1052.	0.6	19
45	Can the Self Become Another? Investigating the Effects of Self-Association with a New Facial Identity. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1085-1097.	0.6	23
46	Dissociating Biases towards the Self and Positive Emotion. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1011-1022.	0.6	46
47	Editorial: A Review of Self-Processing Biases in Cognition. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 987-995.	0.6	56
48	I saw mine first: A prior-entry effect for newly acquired ownership.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 192-205.	0.7	24
49	SOAP Opera: Self as Object and Agent in Prioritizing Attention. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 937-952.	1.1	17
50	Foreign Language Effect and Psychological Distance. <i>Journal of Psycholinguistic Research</i> , 2017, 46, 1339-1352.	0.7	35
51	Changes in intrinsic functional connectivity and group relevant salience: The case of sport rivalry. <i>Behavioural Brain Research</i> , 2017, 332, 126-135.	1.2	3
52	Does self-prioritization affect perceptual processes?. <i>Visual Cognition</i> , 2017, 25, 381-398.	0.9	27
53	In-group relevance facilitates learning across existing and new associations. <i>European Journal of Social Psychology</i> , 2017, 47, 763-774.	1.5	5
54	Ageing enhances cognitive biases to friends but not the self. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 2021-2030.	1.4	23

#	ARTICLE	IF	CITATIONS
55	Self-relevance effects and label choice: Strong variations in label-matching performance due to non-self-relevant factors. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 1524-1534.	0.7	18
56	Self-relevance prioritizes access to visual awareness.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 438-443.	0.7	61
57	Face/Agent Interference in Individual and Social Context. <i>Social Cognition</i> , 2017, 35, 146-162.	0.5	6
58	Psychological ownership: The implicit association between self and already-owned versus newly-owned objects. <i>Consciousness and Cognition</i> , 2017, 48, 190-197.	0.8	11
59	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
60	Self as Object: Emerging Trends in Self Research. <i>Trends in Neurosciences</i> , 2017, 40, 643-653.	4.2	91
61	The self survives extinction: Self-association biases attention in patients with visual extinction. <i>Cortex</i> , 2017, 95, 248-256.	1.1	13
62	Distinctiveness effects in self-prioritization. <i>Visual Cognition</i> , 2017, 25, 399-411.	0.9	32
63	Putting Ourselves in Another's Skin: Using the Plasticity of Self-Perception to Enhance Empathy and Decrease Prejudice. <i>Social Justice Research</i> , 2017, 30, 323-354.	0.6	38
64	Common and distinct neural mechanisms associated with the conscious experience of vicarious pain. <i>Cortex</i> , 2017, 94, 152-163.	1.1	42
65	Self-prioritization and perceptual matching: The effects of temporal construal. <i>Memory and Cognition</i> , 2017, 45, 1223-1239.	0.9	38
66	Self-bias modulates saccadic control. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2577-2585.	0.6	11
67	Simulation-Based Mentalizing Generates a "proxy" Self-Reference Effect in Memory. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1074-1084.	0.6	7
68	Goal-directed processing of self-relevant information is associated with less cognitive interference than the processing of information about other people. <i>Journal of Experimental Social Psychology</i> , 2017, 68, 93-100.	1.3	11
69	The visual mind: A special issue in honour of Glyn Humphreys. <i>Visual Cognition</i> , 2017, 25, 1-3.	0.9	6
70	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
71	Interplay between Narrative and Bodily Self in Access to Consciousness: No Difference between Self- and Non-self Attributes. <i>Frontiers in Psychology</i> , 2017, 8, 72.	1.1	9
72	Self-reflection Orients Visual Attention Downward. <i>Frontiers in Psychology</i> , 2017, 8, 1506.	1.1	2

#	ARTICLE	IF	CITATIONS
73	New Insights into the Inter-Individual Variability in Perspective Taking. <i>Vision (Switzerland)</i> , 2017, 1, 8.	0.5	30
74	Self-Reference Emerges Earlier than Emotion during an Implicit Self-Referential Emotion Processing Task: Event-Related Potential Evidence. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 451.	1.0	17
75	Applications of Capacity Analysis into Social Cognition Domain. , 2017, , 381-400.		1
76	The "Enfacement"™ illusion: A window on the plasticity of the self. <i>Cortex</i> , 2018, 104, 261-275.	1.1	58
77	An Own-Name Bias on Person Memory in Twins. <i>Names</i> , 2018, 66, 47-53.	0.1	0
78	The visual influence of ostracism. <i>European Journal of Social Psychology</i> , 2018, 48, O182.	1.5	7
79	Signatures of cognitive difficulty in perspective-taking: is the egocentric perspective always the easiest to adopt?. <i>Language, Cognition and Neuroscience</i> , 2018, 33, 467-493.	0.7	5
80	Self and team prioritisation effects in perceptual matching: Evidence for a shared representation. <i>Acta Psychologica</i> , 2018, 182, 107-118.	0.7	25
81	The Self-Reference Effect on Perception: Undiminished in Adults with Autism and No Relation to Autism Traits. <i>Autism Research</i> , 2018, 11, 331-341.	2.1	33
82	The I in autism: Severity and social functioning in autism are related to self-processing. <i>British Journal of Developmental Psychology</i> , 2018, 36, 127-141.	0.9	27
83	Individual Differences in Vicarious Pain Perception Linked to Heightened Socially Elicited Emotional States. <i>Frontiers in Psychology</i> , 2018, 9, 2355.	1.1	6
84	Embodiment in Psychotherapy. , 2018, , .		9
85	Self-relevance enhances the benefits of attention on perception. <i>Visual Cognition</i> , 2018, 26, 475-481.	0.9	39
86	Target self-relevance speeds visual search responses but does not improve search efficiency. <i>Visual Cognition</i> , 2018, 26, 563-582.	0.9	20
87	Listening to yourself is special: Evidence from global speech rate tracking. <i>PLoS ONE</i> , 2018, 13, e0203571.	1.1	8
88	Self-reference in action: Arm-movement responses are enhanced in perceptual matching. <i>Acta Psychologica</i> , 2018, 190, 258-266.	0.7	19
89	Tribute to Glyn W. Humphreys, 1954-2016. <i>Cortex</i> , 2018, 107, 1-3.	1.1	1
90	Applying self-processing biases in education: Improving learning through ownership.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 342-351.	0.7	10

#	ARTICLE	IF	CITATIONS
91	The Influence of Self-Referential Processing on Attentional Orienting in Frontoparietal Networks. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 199.	1.0	16
92	Neural representations of the multidimensional self in the cortical midline structures. <i>NeuroImage</i> , 2018, 183, 291-299.	2.1	43
93	Self-face advantage over familiar and unfamiliar faces: A three-level meta-analytic approach. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 1287-1300.	1.4	37
94	Prioritization of arbitrary faces associated to self: An EEG study. <i>PLoS ONE</i> , 2018, 13, e0190679.	1.1	39
95	Gatecrashing the visual cocktail party: How visual and semantic similarity modulate the own name benefit in the attentional blink. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1102-1111.	0.6	1
96	Exploring individual differences in self-reference effects for agency and ownership in 5- to 7-year-olds. <i>British Journal of Developmental Psychology</i> , 2019, 37, 168-183.	0.9	1
97	Mine or mother's? Exploring the self-ownership effect across cultures. <i>Culture and Brain</i> , 2019, 7, 1-25.	0.3	16
98	The central locus of self-prioritisation. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1068-1083.	0.6	31
99	Cultural Orientation of Self-Bias in Perceptual Matching. <i>Frontiers in Psychology</i> , 2019, 10, 1469.	1.1	13
100	The Controllability Hypothesis: Near-miss effect points to common neurological machinery in posterior parietal cortex for controllable objects and concepts. <i>European Journal of Neuroscience</i> , 2019, 50, 3786-3803.	1.2	0
101	"Average is good, extremes are bad" Non-linear inverted U-shaped relationship between neural mechanisms and functionality of mental features. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 104, 11-25.	2.9	58
102	The natural egocenter: An experimental account of locating the self. <i>Consciousness and Cognition</i> , 2019, 74, 102775.	0.8	5
103	Self-processing in individuals with autism spectrum disorder. <i>Autism Research</i> , 2019, 12, 1580-1584.	2.1	25
104	Understanding self-prioritisation: the prioritisation of self-relevant stimuli and its relation to the individual self-esteem. <i>Journal of Cognitive Psychology</i> , 2019, 31, 813-824.	0.4	9
105	Self-Referential Processing Can Modulate Visual Spatial Attention Deficits in Children With Dyslexia. <i>Frontiers in Psychology</i> , 2019, 10, 2270.	1.1	1
106	Self-Association and Attentional Processing Regarding Perceptually Salient Items. <i>Review of Philosophy and Psychology</i> , 2019, 10, 735-746.	1.0	5
107	Automatic Prioritization of Self-Referential Stimuli in Working Memory. <i>Psychological Science</i> , 2019, 30, 415-423.	1.8	41
108	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
109	Control the source: Source memory for semantic, spatial and self-related items in patients with LIFG lesions. <i>Cortex</i> , 2019, 119, 165-183.	1.1	13
110	Self-prioritization and the attentional systems. <i>Current Opinion in Psychology</i> , 2019, 29, 148-152.	2.5	61
111	How prioritized is self-prioritization during stimulus processing?. <i>Visual Cognition</i> , 2019, 27, 46-51.	0.9	28
112	The relations between temporal and social perceptual biases: Evidence from perceptual matching. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 599-606.	0.7	6
113	Self-related shapes can hold the eyes. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2249-2260.	0.6	24
114	Distraction Modulates Self-Referential Effects in the Processing of Monetary and Social Rewards. <i>Frontiers in Psychology</i> , 2019, 9, 2723.	1.1	0
115	It is not in the details: Self-related shapes are rapidly classified but their features are not better remembered. <i>Memory and Cognition</i> , 2019, 47, 1145-1157.	0.9	9
116	The Educational Benefits of Self-Related Information Processing. , 2019, , 15-35.		89
117	Self-prioritization of fully unfamiliar stimuli. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 2110-2120.	0.6	39
118	Self-bias and the emotionality of foreign languages. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 76-89.	0.6	18
119	Searching for the inner self: evidence against a direct dependence of the self-prioritization effect on the ventro-medial prefrontal cortex. <i>Experimental Brain Research</i> , 2019, 237, 247-256.	0.7	21
120	One of us? how facial and symbolic cues to own- versus other-race membership influence access to perceptual awareness. <i>Cognition</i> , 2019, 184, 19-27.	1.1	5
121	The temporal signature of self: Temporal measures of resting-state EEG predict self-consciousness. <i>Human Brain Mapping</i> , 2019, 40, 789-803.	1.9	76
122	Intertwining personal and reward relevance: evidence from the drift-diffusion model. <i>Psychological Research</i> , 2020, 84, 32-50.	1.0	16
123	Modelling Me, Modelling You: the Autistic Self. <i>Review Journal of Autism and Developmental Disorders</i> , 2020, 7, 1-31.	2.2	20
124	Pointing movements and visuo-spatial working memory in a joint setting: the role of motor inhibition. <i>Psychological Research</i> , 2020, 84, 2065-2077.	1.0	1
125	Parts of me: Identity-relevance moderates self-prioritization. <i>Consciousness and Cognition</i> , 2020, 77, 102848.	0.8	25
126	Attention promotes accurate impression formation. <i>Journal of Personality</i> , 2020, 88, 544-554.	1.8	10



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127	Prioritised self-referential processing is modulated by emotional arousal. Quarterly Journal of Experimental Psychology, 2020, 73, 688-697.	0.6	8
128	Neural Dynamics in the Processing of Personal Objects as an Index of the Brain Representation of the Self. Brain Topography, 2020, 33, 86-100.	0.8	7
129	A Developmental Study of the Selfâ€œPrioritization Effect in Children Between 6 and 10ÂYears of Age. Child Development, 2020, 91, 694-704.	1.7	9
130	Effect of intranasal oxytocin administration on self-other distinction: Modulations by psychological distance and gender. Psychoneuroendocrinology, 2020, 120, 104804.	1.3	1
131	Examining the Dorsolateral and Ventromedial Prefrontal Cortex Involvement in the Self-Attention Network: A Randomized, Sham-Controlled, Parallel Group, Double-Blind, and Multichannel HD-tDCS Study. Frontiers in Neuroscience, 2020, 14, 683.	1.4	15
132	Habits and Self. , 2020, , 58-78.		0
133	Unconscious perception of one's own name modulates amplitude of the P3B ERP component. Neuropsychologia, 2020, 147, 107564.	0.7	22
134	Temporal integration as â€œcommon currencyâ€œof brain and self<b>â€œ</b>scaleâ€œfree activity in restingâ€œstate <sc>EEG</sc> correlates with temporal delay effects on selfâ€œrelatedness. Human Brain Mapping, 2020, 41, 4355-4374.	1.9	47
135	Mindfulness Meditation Weakens Attachment to Self: Evidence from a Self vs Other Binding Task. Mindfulness, 2020, 11, 2411-2422.	1.6	11
136	Perceptual prioritization of selfâ€œassociated voices. British Journal of Psychology, 2021, 112, 585-610.	1.2	7
137	Overlap in processing advantages for minimal ingroups and the self. Scientific Reports, 2020, 10, 18933.	1.6	6
138	When selfâ€œprioritization crosses the senses: Crossmodal selfâ€œprioritization demonstrated between vision and touch. British Journal of Psychology, 2021, 112, 573-584.	1.2	9
139	Sticking together? Re-binding previous other-associated stimuli interferes with self-verification but not partner-verification. Acta Psychologica, 2020, 210, 103167.	0.7	6
140	Mechanism underlying the selfâ€œenhancement effect of voice attractiveness evaluation: selfâ€œpositivity bias and familiarity effect. Scandinavian Journal of Psychology, 2020, 61, 690-697.	0.8	2
141	From Teachersâ€™ Mindfulness to Studentsâ€™ Thriving: the Mindful Self in School Relationships (MSSR) Model. Mindfulness, 2020, 11, 2258-2273.	1.6	16
142	Creating a network of importance: The particular effects of self-relevance on stimulus processing. Attention, Perception, and Psychophysics, 2020, 82, 3750-3766.	0.7	17
143	Self-relevance enhances evidence gathering during decision-making. Acta Psychologica, 2020, 209, 103122.	0.7	8
144	On the Other Side of Values. American Journal of Sociology, 2020, 126, 52-98.	0.3	35

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145	Stranger to my face: Top-down and bottom-up effects underlying prioritization of images of one's face. <i>PLoS ONE</i> , 2020, 15, e0235627.	1.1	14
146	Attentional saliency and ingroup biases: From society to the brain. <i>Social Neuroscience</i> , 2020, 15, 324-333.	0.7	8
147	No evidence for a common self-bias across cognitive domains. <i>Cognition</i> , 2020, 197, 104186.	1.1	25
148	Neuroimaging the consciousness of self: Review, and conceptual-methodological framework. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 112, 164-212.	2.9	90
149	Self-bias effect: movement initiation to self-owned property is speeded for both approach and avoidance actions. <i>Psychological Research</i> , 2021, 85, 1391-1406.	1.0	5
150	Neural mechanisms supporting emotional and self-referential information processing and encoding in older and younger adults. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 405-421.	1.5	7
151	It's not always about me: The effects of prior beliefs and stimulus prevalence on self-other prioritisation. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1466-1480.	0.6	14
152	Self-referential processing and emotion context insensitivity in major depressive disorder. <i>European Journal of Neuroscience</i> , 2021, 53, 311-329.	1.2	15
153	Self-prioritization during stimulus processing is not obligatory. <i>Psychological Research</i> , 2021, 85, 503-508.	1.0	25
154	Affective compatibility with the self modulates the self-prioritisation effect. <i>Cognition and Emotion</i> , 2021, 35, 291-304.	1.2	9
155	The effects of self-relevance vs. reward value on facial mimicry. <i>Acta Psychologica</i> , 2021, 212, 103193.	0.7	8
156	Valence and ownership: object desirability influences self-prioritization. <i>Psychological Research</i> , 2021, 85, 91-100.	1.0	15
157	Ventromedial Prefrontal Cortex Drives the Prioritization of Self-Associated Stimuli in Working Memory. <i>Journal of Neuroscience</i> , 2021, 41, 2012-2023.	1.7	25
158	Self-face and emotional faces—are they alike?. <i>Social Cognitive and Affective Neuroscience</i> , 2021, 16, 593-607.	1.5	10
159	Self-Positivity or Self-Negativity as a Function of the Medial Prefrontal Cortex. <i>Brain Sciences</i> , 2021, 11, 264.	1.1	20
160	Spatial Inhibition of Return Affected by Self-Prioritization Effect in Three-Dimensional Space. <i>Perception</i> , 2021, 50, 231-248.	0.5	4
161	Multisensory Perceptual Biases for Social and Reward Associations. <i>Frontiers in Psychology</i> , 2021, 12, 640684.	1.1	4
162	Self-Reference Effect Induced by Self-Cues Presented During Retrieval. <i>Frontiers in Psychology</i> , 2021, 12, 562359.	1.1	0

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163	On stopping yourself: Self-relevance facilitates response inhibition. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 1416-1423.	0.7	7
164	Immediate self-information is prioritized over expanded self-information across temporal, social, spatial, and probability domains. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1615-1630.	0.6	4
165	The Lost Neural Hierarchy of the Autistic Selfâ€”Locked-Out of the Mental Self and Its Default-Mode Network. <i>Brain Sciences</i> , 2021, 11, 574.	1.1	4
166	The Self-Prioritization Effect: Self-referential processing in movement highlights modulation at multiple stages. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2656-2674.	0.7	5
167	Processing of Task-Irrelevant Race Information is Associated with Diminished Cognitive Control in Black and White Individuals. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2021, 21, 625-638.	1.0	2
168	Socio-cognitive training impacts emotional and perceptual self-salience but not self-other distinction. <i>Acta Psychologica</i> , 2021, 216, 103297.	0.7	6
170	A Combined Effect of Self and Reward: Relationship of Self- and Reward-Bias on Associative Learning. <i>Frontiers in Psychology</i> , 2021, 12, 647443.	1.1	1
171	Thatâ€™s me in the spotlight: Self-relevance modulates attentional breadth. <i>Psychonomic Bulletin and Review</i> , 2021, 28, 1915-1922.	1.4	11
172	More or less of me and you: self-relevance augments the effects of item probability on stimulus prioritization. <i>Psychological Research</i> , 2022, 86, 1145-1164.	1.0	6
173	The Me-File: An Event-Coding Approach to Self-Representation. <i>Frontiers in Psychology</i> , 2021, 12, 698778.	1.1	4
174	Romantic feedbacks influence self-relevant processing: the moderating effects of sex difference and facial attractiveness. <i>Current Psychology</i> , 0, , 1.	1.7	1
175	The upsideâ€”down self: One's own face recognition is affected by inversion. <i>Psychophysiology</i> , 2021, 58, e13919.	1.2	6
177	Yes! I love my mother as much as myself: Self- and mother-association effects in an Indian sample. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 2210-2220.	0.6	7
178	The impact of newly self-associated pictorial and letter-based stimuli in attention holding. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2729-2743.	0.7	5
179	Levels of Self-representation and Their Sociocognitive Correlates in Late-Diagnosed Autistic Adults. <i>Journal of Autism and Developmental Disorders</i> , 2021, , 1.	1.7	4
180	A pre-existing self-referential anchor is not necessary for self-prioritisation. <i>Acta Psychologica</i> , 2021, 219, 103362.	0.7	8
181	Self-prioritization depends on assumed task-relevance of self-association. <i>Psychological Research</i> , 2022, 86, 1599-1614.	1.0	13
182	A comparison of self-bias measures across cognitive domains. <i>BMC Psychology</i> , 2021, 9, 132.	0.9	9

#	ARTICLE	IF	CITATIONS
184	The shape of you: do individuals associate particular geometric shapes with identity?. <i>Current Psychology</i> , 2023, 42, 10042-10052.	1.7	1
185	Prioritization of personally relevant stimuli in male abstinent heroin users. <i>Journal of Psychiatric Research</i> , 2021, 142, 132-139.	1.5	0
186	The past, present, and future of selection history. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 130, 326-350.	2.9	53
187	Color-flavor interactions in associative learning: Evidence from a computerized matching task. <i>Food Quality and Preference</i> , 2022, 95, 104364.	2.3	3
189	Self-Prioritization Beyond Perception. <i>Experimental Psychology</i> , 2015, 62, 415-425.	0.3	48
190	Representing Oneself and Others. <i>Experimental Psychology</i> , 2018, 65, 323-331.	0.3	31
191	Does Self-Associating a Geometric Shape Immediately Cause Attentional Prioritization?. <i>Experimental Psychology</i> , 2020, 67, 335-348.	0.3	7
192	Relevant for us? We-prioritization in cognitive processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2019, 45, 1549-1561.	0.7	9
193	Approach and avoidance movements modulate value-driven attentional capture.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 105-123.	0.7	4
194	Dissociating the Neural Basis of Conceptual Self-Awareness from Perceptual Awareness and Unaware Self-Processing. <i>Cerebral Cortex</i> , 2017, 27, 3768-3781.	1.6	26
196	The selfâ€œface captures attention without consciousness: Evidence from the N2pc ERP component analysis. <i>Psychophysiology</i> , 2021, 58, e13759.	1.2	31
197	Good Me Bad Me: Prioritization of the Good-Self During Perceptual Decision-Making. <i>Collabra: Psychology</i> , 2020, 6, .	0.9	19
198	Evidence accumulation models with R: A practical guide to hierarchical Bayesian methods. <i>The Quantitative Methods for Psychology</i> , 2020, 16, 133-153.	0.6	7
199	Questionnaire Data From the Revision of a Chinese Version of Free Will and Determinism Plus Scale. , 2020, 8, .		1
200	The Thoughtful Self. , 2018, , 69-82.		0
201	Lâ€™embarras, Â©motion ambivalente et complexeÂ©: une prÃ©sentation thÃ©orique. <i>Annee Psychologique</i> , 2019, Vol. 119, 199-242.	0,2	1
202	Saliency at first sight: instant identity referential advantage toward a newly met partner. <i>Cognitive Research: Principles and Implications</i> , 2019, 4, 42.	1.1	4
203	GedÃ©chtnis. , 2020, , 93-155.		0

#	ARTICLE	IF	CITATIONS
204	Can Older Adults' Acceptance Toward Robots Be Enhanced by Observational Learning?. Lecture Notes in Computer Science, 2020, , 564-576.	1.0	2
206	Age-related changes in the impact of valence on self-referential processing in female adolescents and young adults. Cognitive Development, 2022, 61, 101128.	0.7	9
207	Equivalent own name bias in autism: An EEG study of the Attentional Blink. Cognitive, Affective and Behavioral Neuroscience, 2022, 22, 625-639.	1.0	4
208	Empathy reduces susceptibility to false memory. Scientific Reports, 2021, 11, 22903.	1.6	3
209	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
210	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
212	Motivated semantic control: Exploring the effects of extrinsic reward and self-reference on semantic retrieval in semantic aphasia. Journal of Neuropsychology, 2022, 16, 407-433.	0.6	3
213	Saliency determines the integration of contextual information into stimulus-response episodes. Attention, Perception, and Psychophysics, 2022, 84, 1264-1285.	0.7	6
214	Self-related objects increase alertness and orient attention through top-down saliency. Attention, Perception, and Psychophysics, 2022, 84, 408-417.	0.7	5
215	Bicultural Minds: A Cultural Priming Approach to the Self-Bias Effect. Behavioral Sciences (Basel), 2022, 11, 1074-1081.	1.0	3
216	Rivalry and performance: A systematic review and meta-analysis. Organizational Psychology Review, 2021, 13, 204138662210821.	3.0	1
217	Overlap between mental representations of nationalities modulates perceptual matching. Current Psychology, 2022, 31, 1.	1.7	0
218	Is it you you're looking for?. Mental Lexicon, 2022, 17, 1-33.	0.2	4
219	A neurobiological perspective on social influence: Serotonin and social adaptation. Journal of Neurochemistry, 2022, 162, 60-79.	2.1	11
220	Distinct neurocognitive mechanisms underlying learning and representations of symbols of life and death. Cerebral Cortex, 2023, 33, 1328-1346.	1.6	2
221	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
222	The thickness of the ventral medial prefrontal cortex predicts the prior-entry effect for allocentric representation in near space. Scientific Reports, 2022, 12, 5704.	1.6	0
223	Self-Hierarchy in Perceptual Matching: Variations in Different Processing Stages. Frontiers in Psychology, 2022, 13, 770604.	1.1	1

#	ARTICLE	IF	CITATIONS
224	More than skin deep: about the influence of self-relevant avatars on inhibitory control. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, 31.	1.1	11
225	Relevant to me: the integration of other people into the self-concept happens and depends on their current relevance. <i>Discover Psychology</i> , 2022, 2, .	0.4	0
226	The temporal dynamics of attention: Thinking about oneself comes at a cost in sub-clinical depression but not in healthy participants. <i>Current Psychology</i> , 0, , .	1.7	1
234	Differences in working memory coding of biological motion attributed to oneself and others. <i>Human Brain Mapping</i> , 2022, 43, 3721-3734.	1.9	3
235	The self and a close-other: differences between processing of faces and newly acquired information. <i>Cerebral Cortex</i> , 2023, 33, 2183-2199.	1.6	3
236	Self-prioritization with unisensory and multisensory stimuli in a matching task. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 1666-1688.	0.7	2
237	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
238	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
239	Time perception of individuals with subthreshold autistic traits: the regulation of interpersonal information associations. <i>BMC Psychiatry</i> , 2022, 22, .	1.1	0
240	Previous Experiences and Regularity of Occurrence in Evolutionary Time Affect the Recall of Ancestral and Modern Diseases. <i>Evolutionary Psychological Science</i> , 2022, 8, 363-373.	0.8	3
241	Top-Down Influence Leads to a Reduced Sense of Body Ownership in Individuals With Depersonalization Tendencies: A Focus on Full Body Illusion. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
242	Neural correlates of own name and own face processing in neurotypical adults scoring low versus high on symptomatology of autism spectrum disorder. <i>Biological Psychology</i> , 2022, 172, 108358.	1.1	2
243	Don't look now! Emotion-induced blindness: The interplay between emotion and attention. <i>Attention, Perception, and Psychophysics</i> , 2022, 84, 2741-2761.	0.7	2
244	Self-Prioritization Effect in Children and Adults. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
245	Sticky me: Self-relevance slows reinforcement learning. <i>Cognition</i> , 2022, 227, 105207.	1.1	5
246	Functional coupling between frontoparietal control subnetworks bridges the default and dorsal attention networks. <i>Brain Structure and Function</i> , 2022, 227, 2243-2260.	1.2	4
247	How selves differ within and across cognitive domains: self-prioritisation, self-concept, and psychiatric traits. <i>BMC Psychology</i> , 2022, 10, .	0.9	1
249	Self-relevance and the activation of attentional networks. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 1120-1130.	0.6	3

#	ARTICLE	IF	CITATIONS
250	An event-related potential study of self-positivity bias in native and foreign language contexts. <i>Psychophysiology</i> , 2023, 60, .	1.2	2
251	Impact of Cardiac Interoception on the Self-Prioritization Effect. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
252	Time is of the essence: past selves are not prioritized even when selective discrimination costs are controlled for. <i>Psychological Research</i> , 0, , .	1.0	0
253	Mommie dearest: reaching to self-, mother- and experimenter-referenced shapes. <i>Journal of Cognitive Psychology</i> , 0, , 1-13.	0.4	0
254	The (Gami)fictional Ego-Center: Projecting the Location of the Self Into an Avatar. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	4
255	Knock yourself out: Brief mindfulness-based meditation eliminates self-prioritization. <i>Psychonomic Bulletin and Review</i> , 2023, 30, 341-349.	1.4	2
256	Is Self-Related Cognition Resistant to Time-Based Expectancy?. <i>Timing and Time Perception</i> , 2022, 10, 1-19.	0.4	0
257	The Blursday database as a resource to study subjective temporalities during COVID-19. <i>Nature Human Behaviour</i> , 2022, 6, 1587-1599.	6.2	20
258	EXPRESS: Object coding in peripersonal space depends on object ownership. <i>Quarterly Journal of Experimental Psychology</i> , 0, , 174702182211283.	0.6	1
259	Sleep-deprived new mothers gave their infants a higher priority than themselves. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2023, 112, 93-99.	0.7	3
260	EXPRESS: Does an experimentally induced self-association elicit affective self-prioritization?. <i>Quarterly Journal of Experimental Psychology</i> , 0, , 174702182211249.	0.6	1
261	Social contacts and loneliness affect the own age bias for emotional faces. <i>Scientific Reports</i> , 2022, 12, .	1.6	1
262	On screen experiment showed that becoming a parent for the first time shifted people's priorities from themselves to their infant at 1 year of age. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2023, 112, 85-92.	0.7	2
263	Self-Prioritization Reconsidered: Scrutinizing Three Claims. <i>Perspectives on Psychological Science</i> , 2023, 18, 876-886.	5.2	3
264	Cultural modulation effects on the self-face advantage: Do Caucasians find their own faces faster than Chinese?. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 1724-1739.	0.6	1
265	Self-reference modulates the perception of visual apparent motion. <i>Attention, Perception, and Psychophysics</i> , 0, , .	0.7	0
266	Social affiliation is sufficient to provoke the partner-advantage. <i>Scientific Reports</i> , 2022, 12, .	1.6	0
267	The power of our names, faces, and the self-reference effect: Is there more than meets the eye?. , 2019, 1, 17-21.		2

#	ARTICLE	IF	CITATIONS
268	Perceived Group Identity Alters Task-Unrelated Thought and Attentional Divergence During Conversations. <i>Cognitive Science</i> , 2023, 47, .	0.8	1
269	The relevance of familiarity in the context of self-related information processing. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 2823-2836.	0.6	3
270	Loneliness is associated with a greater self-reference effect in episodic memory when compared against a close friend. <i>British Journal of Psychology</i> , 0, , .	1.2	0
271	Intrinsic neural timescales mediate the cognitive bias of self " temporal integration as key mechanism. <i>NeuroImage</i> , 2023, 268, 119896.	2.1	8
272	Chinese cognitive processing of ToM: Distinctions in understanding the mental states of self, close others, and strangers. <i>Frontiers in Psychology</i> , 0, 14, .	1.1	0
273	Reward-related self-agency is disturbed in depression and anxiety. <i>PLoS ONE</i> , 2023, 18, e0282727.	1.1	0
274	Self-referential and social saliency information influences memory following attention orienting. <i>Frontiers in Psychology</i> , 0, 14, .	1.1	0