

# The neural plasticity of other-race face recognition

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Perceptual Other-Race Training Reduces Implicit Racial Bias. <i>PLoS ONE</i> , 2009, 4, e4215.	1.1	149
2	Familiarity effects on categorization levels of faces and objects. <i>Cognition</i> , 2009, 111, 144-149.	1.1	30
3	Processes Underlying the Cross-Race Effect: An Investigation of Holistic, Featural, and Relational Processing of Own-Race versus Other-Race Faces. <i>Perception</i> , 2010, 39, 1065-1085.	0.5	93
4	Does perceived race affect discrimination and recognition of ambiguous-race faces? A test of the sociocognitive hypothesis.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2010, 36, 217-223.	0.7	37
5	Priming and habituation for faces: Individual differences and inversion effects.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 596-618.	0.7	22
6	The categorization-individuation model: An integrative account of the other-race recognition deficit.. <i>Psychological Review</i> , 2010, 117, 1168-1187.	2.7	395
7	The role of face shape and pigmentation in other-race face perception: An electrophysiological study. <i>Neuropsychologia</i> , 2010, 48, 498-506.	0.7	87
8	Learning task affects ERP-correlates of the own-race bias, but not recognition memory performance. <i>Neuropsychologia</i> , 2010, 48, 2027-2040.	0.7	95
9	Using computerized games to teach face recognition skills to children with autism spectrum disorder: the <i>Let's Face It!</i> program. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2010, 51, 944-952.	3.1	263
10	The Shaping of the Face Space in Early Infancy: Becoming a Native Face Processor. <i>Child Development Perspectives</i> , 2010, 4, 205-211.	2.1	54
11	Neural repetition suppression to identity is abolished by other-race faces. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 20081-20086.	3.3	99
12	Neural plasticity in response to attention training in anxiety. <i>Psychological Medicine</i> , 2010, 40, 667-677.	2.7	167
13	Response to familiar faces, newly familiar faces, and novel faces as assessed by ERPs is intact in adults with autism spectrum disorders. <i>International Journal of Psychophysiology</i> , 2010, 77, 106-117.	0.5	85
14	Stereotypes and stereotyping: What's the brain got to do with it?. <i>European Review of Social Psychology</i> , 2011, 22, 215-273.	5.8	52
15	Putting a Name to a Face: The Role of Name Labels in the Formation of Face Memories. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 3280-3293.	1.1	12
16	The role of name labels in the formation of face representations in event-related potentials. <i>British Journal of Psychology</i> , 2011, 102, 884-898.	1.2	12
17	Inverting faces elicits sensitivity to race on the N170 component: A cross-cultural study. <i>Journal of Vision</i> , 2011, 10, 15-15.	0.1	84
18	Why Some Faces won't be Remembered: Brain Potentials Illuminate Successful Versus Unsuccessful Encoding for Same-Race and Other-Race Faces. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 20.	1.0	48

#	ARTICLE	IF	CITATIONS
19	The N250 Brain Potential to Personally Familiar and Newly Learned Faces and Objects. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 111.	1.0	58
20	Perceptual Training Prevents the Emergence of the Other Race Effect during Infancy. <i>PLoS ONE</i> , 2011, 6, e19858.	1.1	158
21	Minimizing Skin Color Differences Does Not Eliminate the Own-Race Recognition Advantage in Infants. <i>Infancy</i> , 2011, 16, 640-654.	0.9	16
22	Race-Specific Perceptual Discrimination Improvement Following Short Individuation Training With Faces. <i>Cognitive Science</i> , 2011, 35, 330-347.	0.8	62
23	Training with own-race faces can improve processing of other-race faces: Evidence from developmental prosopagnosia. <i>Neuropsychologia</i> , 2011, 49, 2505-2513.	0.7	24
24	The neural correlates of memory encoding and recognition for own-race and other-race faces. <i>Neuropsychologia</i> , 2011, 49, 3103-3115.	0.7	54
25	The importance of skin color and facial structure in perceiving and remembering others: An electrophysiological study. <i>Brain Research</i> , 2011, 1388, 123-133.	1.1	45
26	On the epistemic costs of implicit bias. <i>Philosophical Studies</i> , 2011, 156, 33-63.	0.5	169
27	Development of face processing. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2011, 2, 666-675.	1.4	89
28	Relative faces: Encoding of family resemblance relative to gender means in face space. <i>Journal of Vision</i> , 2011, 11, 8-8.	0.1	5
29	Can massive but passive exposure to faces contribute to face recognition abilities?. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2012, 38, 285-289.	0.7	22
30	Individuation Motivation and Face Experience Can Operate Jointly to Produce the Own-Race Bias. <i>Social Psychological and Personality Science</i> , 2012, 3, 80-87.	2.4	67
31	Neural processing of race by individuals with Williams syndrome: Do they show the other-race effect? (And why it matters). <i>Social Neuroscience</i> , 2012, 7, 373-384.	0.7	7
32	Effects of anticaricaturing vs. caricaturing and their neural correlates elucidate a role of shape for face learning. <i>Neuropsychologia</i> , 2012, 50, 2426-2434.	0.7	44
33	Daily-life contact affects the own-age bias and neural correlates of face memory in elderly participants. <i>Neuropsychologia</i> , 2012, 50, 3496-3508.	0.7	57
34	Neural stimulants to N170 event related potential (ERP) component of Hijab covered faces: An ERP study. , 2012, , .		1
35	Perception and Motivation in Face Recognition. <i>Personality and Social Psychology Review</i> , 2012, 16, 116-142.	3.4	161
36	Brief daily exposures to Asian females reverses perceptual narrowing for Asian faces in Caucasian infants. <i>Journal of Experimental Child Psychology</i> , 2012, 112, 484-495.	0.7	132

#	ARTICLE	IF	CITATIONS
37	Extensive visual training in adulthood significantly reduces the face inversion effect. <i>Journal of Vision</i> , 2012, 12, 14-14.	0.1	33
38	Connecting developmental trajectories: Biases in face processing from infancy to adulthood. <i>Developmental Psychobiology</i> , 2012, 54, 643-663.	0.9	129
39	Building biases in infancy: the influence of race on face and voice emotion matching. <i>Developmental Science</i> , 2012, 15, 359-372.	1.3	97
40	Bayesian face recognition and perceptual narrowing in face space. <i>Developmental Science</i> , 2012, 15, 579-588.	1.3	22
41	The Other-Race Effect in a Longitudinal Sample of 3-, 6- and 9-Month-Old Infants: Evidence of a Training Effect. <i>Infancy</i> , 2013, 18, 516-533.	0.9	29
42	Developmental Origins of the Other-Race Effect. <i>Current Directions in Psychological Science</i> , 2013, 22, 173-178.	2.8	103
43	Development of own-race biases. <i>Visual Cognition</i> , 2013, 21, 1165-1182.	0.9	43
44	Early visual ERP sensitivity to the species and animacy of faces. <i>Neuropsychologia</i> , 2013, 51, 2876-2881.	0.7	35
45	Removing the own-race bias in face recognition by attentional shift using fixation crosses to diagnostic features: An eye-tracking study. <i>Visual Cognition</i> , 2013, 21, 876-898.	0.9	19
46	Us versus them: Understanding the process of race perception with event-related brain potentials. <i>Visual Cognition</i> , 2013, 21, 1096-1120.	0.9	23
47	Reversal of the face-inversion effect in N170 under unconscious visual processing. <i>Neuropsychologia</i> , 2013, 51, 400-409.	0.7	35
48	Species-specific effects of pigmentation negation on the neural response to faces. <i>Neuropsychologia</i> , 2013, 51, 1794-1801.	0.7	3
49	The Cross-Race Effect and Eyewitness Identification: How to Improve Recognition and Reduce Decision Errors in Eyewitness Situations. <i>Social Issues and Policy Review</i> , 2013, 7, 83-113.	3.7	19
50	Electrophysiological Correlates of Processing Own- and Other-Race Faces. <i>Brain Topography</i> , 2013, 26, 606-615.	0.8	15
51	The Power of Identity to Motivate Face Memory in Biracial Individuals. <i>Social Cognition</i> , 2013, 31, 780-791.	0.5	20
52	Towards a synthetic model of own group biases in face memory. <i>Visual Cognition</i> , 2013, 21, 1392-1417.	0.9	72
53	Ageing faces in ageing minds: A review on the own-age bias in face recognition. <i>Visual Cognition</i> , 2013, 21, 1337-1363.	0.9	72
54	Perceptual expertise and the plasticity of other-race face recognition. <i>Visual Cognition</i> , 2013, 21, 1183-1201.	0.9	49

#	ARTICLE	IF	CITATIONS
55	Can singular examples change implicit attitudes in the real-world?. <i>Frontiers in Psychology</i> , 2013, 4, 594.	1.1	6
56	The other-race and other-species effects in face perception – a subordinate-level analysis. <i>Frontiers in Psychology</i> , 2014, 5, 1068.	1.1	10
57	The rehabilitation of face recognition impairments: a critical review and future directions. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 491.	1.0	46
58	Putting a face in its place: in- and out-group membership alters the N170 response. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 961-968.	1.5	15
59	The Neural Signature of the Own-Race Bias: Evidence from Event-Related Potentials. <i>Cerebral Cortex</i> , 2014, 24, 826-835.	1.6	89
60	Other-race effects manifest in overall performance, not qualitative processing style. <i>Visual Cognition</i> , 2014, 22, 843-864.	0.9	42
61	Face format at encoding affects the other-race effect in face memory. <i>Journal of Vision</i> , 2014, 14, 6-6.	0.1	15
62	Emoticons in mind: An event-related potential study. <i>Social Neuroscience</i> , 2014, 9, 196-202.	0.7	73
63	Configural processing advantage for Mongoloid than Caucasian faces during the structure coding stage. <i>Journal of Integrative Neuroscience</i> , 2014, 13, 693-705.	0.8	3
64	Infants' experience-dependent processing of male and female faces: Insights from eye tracking and event-related potentials. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 144-152.	1.9	34
65	International Politics at the Brain's Edge: Social Neuroscience and a New "Via Media". <i>International Studies Perspectives</i> , 2014, 15, 209-228.	0.8	10
66	Mapping the Time Course of Other-Race Face Classification Advantage: A Cross-Race ERP Study. <i>Brain Topography</i> , 2014, 27, 663-671.	0.8	19
67	Both children and adults scan faces of own and other races differently. <i>Vision Research</i> , 2014, 102, 1-10.	0.7	47
68	Own-race and own-species advantages in face perception: a computational view. <i>Scientific Reports</i> , 2015, 4, 6654.	1.6	13
69	The Role of Configural Processing in Face Classification by Race: An ERP Study. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 679.	1.0	19
70	Inversion effects reveal dissociations in facial expression of emotion, gender, and object processing. <i>Frontiers in Psychology</i> , 2015, 6, 1029.	1.1	6
71	Visual scanning behavior is related to recognition performance for own- and other-age faces. <i>Frontiers in Psychology</i> , 2015, 6, 1684.	1.1	7
72	The own-age face recognition bias is task dependent. <i>British Journal of Psychology</i> , 2015, 106, 446-467.	1.2	14

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74	Artificial faces are harder to remember. <i>Computers in Human Behavior</i> , 2015, 52, 331-337.	5.1	48
75	The "Eye Avoidance" Hypothesis of Autism Face Processing. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 1538-1552.	1.7	216
76	The Neurological Traces of Look-Alike Avatars. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 392.	1.0	26
77	Cultural immersion alters emotion perception: Neurophysiological evidence from Chinese immigrants to Canada. <i>Social Neuroscience</i> , 2017, 12, 1-16.	0.7	11
78	The roles of perceptual and conceptual information in face recognition.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 1493-1511.	1.5	68
79	Brain Network Activity During Face Perception: The Impact of Perceptual Familiarity and Individual Differences in Childhood Experience. <i>Cerebral Cortex</i> , 2017, 27, 4326-4338.	1.6	13
80	Training Melanoma Detection in Photographs Using the Perceptual Expertise Training Approach. <i>Applied Cognitive Psychology</i> , 2016, 30, 750-756.	0.9	23
81	A Synthetic Perspective on the Own-Race Bias in Eyewitness Identification. <i>Advances in Psychology and Law</i> , 2016, , 241-270.	0.2	2
82	Increased N250 amplitudes for other-race faces reflect more effortful processing at the individual level. <i>International Journal of Psychophysiology</i> , 2016, 105, 57-65.	0.5	15
83	Cultural neuroscience and the category of race: the case of the other-race effect. <i>Synthese</i> , 2016, 193, 3865-3887.	0.6	14
84	Too bad: Bias for angry faces in social anxiety interferes with identity processing. <i>Neuropsychologia</i> , 2016, 84, 136-149.	0.7	34
85	Recognizing Dynamic Faces in Malaysian Chinese Participants. <i>Perception</i> , 2016, 45, 300-314.	0.5	4
86	Repetition effects in human ERPs to faces. <i>Cortex</i> , 2016, 80, 141-153.	1.1	151
87	Race and Color: Two Sides of One Story? Development of Biases in Categorical Perception. <i>Child Development</i> , 2017, 88, 83-102.	1.7	15
88	Electrophysiological evidence for women superiority on unfamiliar face processing. <i>Neuroscience Research</i> , 2017, 115, 44-53.	1.0	8
89	The other-race effect in children from a multiracial population: A cross-cultural comparison. <i>Journal of Experimental Child Psychology</i> , 2017, 155, 128-137.	0.7	24
90	The role of familiarization in dynamic person recognition. <i>Visual Cognition</i> , 2017, 25, 550-562.	0.9	5
91	Of Kith and Kin: Perceptual Enrichment, Expectancy, and Reciprocity in Face Perception. <i>Personality and Social Psychology Review</i> , 2017, 21, 336-360.	3.4	21

#	ARTICLE	IF	CITATIONS
92	A Posteriori Ethical Intuitionism and the Problem of Cognitive Penetrability. <i>European Journal of Philosophy</i> , 2017, 25, 1791-1809.	0.2	22
93	Perceptual experience shapes our ability to categorize faces by national origin: A new other-race effect. <i>British Journal of Psychology</i> , 2018, 109, 583-603.	1.2	6
94	Improving identity matching of newly encountered faces: Effects of multi-image training.. <i>Journal of Applied Research in Memory and Cognition</i> , 2018, 7, 280-290.	0.7	20
95	Other race effect on amygdala response during affective facial processing in major depression. <i>Neuroscience Letters</i> , 2018, 662, 381-384.	1.0	3
96	Dynamics of neural representations when searching for exemplars and categories of human and non-human faces. <i>Scientific Reports</i> , 2018, 8, 13277.	1.6	13
97	Enhancement of face-sensitive ERPs in older adults induced by face recognition training. <i>Neuropsychologia</i> , 2018, 119, 197-213.	0.7	8
98	Those Virtual People all Look the Same to me: Computer-Rendered Faces Elicit a Higher False Alarm Rate Than Real Human Faces in a Recognition Memory Task. <i>Frontiers in Psychology</i> , 2018, 9, 1362.	1.1	17
99	The Influence of the Consumer Ethnocentrism and Cultural Familiarity on Brand Preference: Evidence of Event-Related Potential (ERP). <i>Frontiers in Human Neuroscience</i> , 2019, 13, 220.	1.0	24
100	Training Participants to Focus on Critical Facial Features Does Not Decrease Own-Group Bias. <i>Frontiers in Psychology</i> , 2019, 10, 2081.	1.1	6
101	Learning own- and other-race facial identities: Testing implicit recognition with event-related brain potentials. <i>Neuropsychologia</i> , 2019, 134, 107218.	0.7	7
102	Color and spatial frequency differentially impact early stages of perceptual expertise training. <i>Neuropsychologia</i> , 2019, 122, 62-75.	0.7	12
103	Social categorization and individuation in the own-age bias. <i>British Journal of Psychology</i> , 2019, 110, 635-651.	1.2	6
104	Own-race and other-race face recognition problems without visual expertise problems in dyslexic readers. <i>Vision Research</i> , 2019, 158, 146-156.	0.7	16
105	Grappling With Implicit Social Bias: A Perspective From Memory Research. <i>Neuroscience</i> , 2019, 406, 684-697.	1.1	4
106	Critical features for face recognition. <i>Cognition</i> , 2019, 182, 73-83.	1.1	69
107	Perception of Caucasian and African faces in 5- to 9-month-old Caucasian infants: A functional near-infrared spectroscopy study. <i>Neuropsychologia</i> , 2019, 126, 3-9.	0.7	9
108	Same critical features are used for identification of familiarized and unfamiliar faces. <i>Vision Research</i> , 2019, 157, 105-111.	0.7	9
109	Learning context and the other-race effect: Strategies for improving face recognition. <i>Vision Research</i> , 2019, 157, 169-183.	0.7	15

#	ARTICLE	IF	CITATIONS
110	The other-race effect does not apply to infant faces: An ERP attentional study. <i>Neuropsychologia</i> , 2019, 126, 36-45.	0.7	17
111	Neural and behavioral effects of subordinate-level training of novel objects across manipulations of color and spatial frequency. <i>European Journal of Neuroscience</i> , 2020, 52, 4468-4479.	1.2	11
112	No evidence of other-race effect for Chinese faces in Malaysian non-Chinese population. <i>Applied Cognitive Psychology</i> , 2020, 34, 270-276.	0.9	22
113	Preferential attention to same and other ethnicity infant faces does not fully overcome the other-race effect. <i>Ethology</i> , 2020, 126, 423-435.	0.5	2
114	Repeated exposure makes attractive faces more attractive: Neural responses in facial attractiveness judgement. <i>Neuropsychologia</i> , 2020, 139, 107365.	0.7	14
115	Do Image Variability and Names in Missing Person Appeals Improve Prospective Person Memory?. <i>Journal of Applied Research in Memory and Cognition</i> , 2020, 9, 410-418.	0.7	2
116	Tuning of face expertise with a racially heterogeneous face-diet. <i>Visual Cognition</i> , 2020, 28, 523-539.	0.9	4
117	Social categorization modulates own-age bias in face recognition and ERP correlates of face processing. <i>Neuropsychologia</i> , 2020, 141, 107417.	0.7	4
118	The Own-Race Bias for Face Recognition in a Multiracial Society. <i>Frontiers in Psychology</i> , 2020, 11, 208.	1.1	31
119	A developmental investigation of the other-race categorization advantage in a multiracial population: Contrasting social categorization and perceptual expertise accounts. <i>Journal of Experimental Child Psychology</i> , 2020, 197, 104870.	0.7	7
120	Does Repetition Always Make Perfect? Differential Effects of Repetition on Learning of Own-Race and Other-Race Faces. <i>Basic and Applied Social Psychology</i> , 2021, 43, 90-109.	1.2	4
121	Like the back of my hand: Visual ERPs reveal a specific change detection mechanism for the bodily self. <i>Cortex</i> , 2021, 134, 239-252.	1.1	12
122	Strategies of Face Recognition by Humans and Machines. <i>Advances in Computer Vision and Pattern Recognition</i> , 2021, , 361-379.	0.9	2
123	Do perceptual expertise and implicit racial bias predict early face-sensitive ERP responses?. <i>Brain and Cognition</i> , 2021, 147, 105671.	0.8	12
124	Does Cross-Race Contact Improve Cross-Race Face Perception? A Meta-Analysis of the Cross-Race Deficit and Contact. <i>Personality and Social Psychology Bulletin</i> , 2022, 48, 865-887.	1.9	22
125	Electrophysiological correlates of unconscious processes of race. <i>Scientific Reports</i> , 2021, 11, 11646.	1.6	3
126	Facial expressions of anger improve neural correlates of memory retrieval but not encoding of only same-race faces. <i>Neuropsychologia</i> , 2021, 159, 107915.	0.7	1
127	Face Recognition by Humans and Machines: Three Fundamental Advances from Deep Learning. <i>Annual Review of Vision Science</i> , 2021, 7, 543-570.	2.3	36



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128	Rehabilitation of visual disorders. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2021, 178, 361-386.	1.0	0
129	The Neurobiology of Stereotyping and Prejudice. Handbooks of Sociology and Social Research, 2013, , 349-358.	0.1	1
130	An easy game for frauds? Effects of professional experience and time pressure on passport-matching performance.. Journal of Experimental Psychology: Applied, 2017, 23, 138-157.	0.9	29
131	Degrees of Expertise. , 2009, , 107-138.		2
132	Face Perception and Perceptual Expertise in Adult and Developmental Populations. , 2011, , .		5
133	An Experience-Based Holistic Account of the Other-Race Face Effect. , 2011, , .		26
134	Individual Differences in Holistic Processing Predict the Own-Race Advantage in Recognition Memory. PLoS ONE, 2013, 8, e58253.	1.1	52
135	Own-Race Faces Capture Attention Faster than Other-Race Faces: Evidence from Response Time and the N2pc. PLoS ONE, 2015, 10, e0127709.	1.1	16
136	The encoding of race during face processing, an event-related potential study. Perception, 2021, 50, 842-860.	0.5	0
137	Historicizing Perception: Film Theory, Neuroscience, and the Philosophy of Mind. Discourse, 2018, 40, 83.	0.1	2
138	Rapid saccadic categorization of other-race faces. Journal of Vision, 2021, 21, 1.	0.1	3
139	The Ethnic Characteristic Reaction of EEG Components P1, N170 and N250 in Face Recognition. Advances in Psychology, 2020, 10, 2021-2028.	0.0	0
140	The hippocampus shows an own-race bias during unfamiliar face viewing. European Journal of Neuroscience, 2021, 54, 7876-7885.	1.2	0
141	Neurocognitive effects of a training program for poor face recognizers using shape and texture caricatures: A pilot investigation. Neuropsychologia, 2022, 165, 108133.	0.7	4
142	The stigmatized perceiver: Exploring the implications of social stigma for cross-race face processing and memory. Social and Personality Psychology Compass, 2022, 16, .	2.0	4
144	Face masks versus sunglasses: limited effects of time and individual differences in the ability to judge facial identity and social traits. Cognitive Research: Principles and Implications, 2022, 7, 18.	1.1	10
148	Face learning via brief real-world social interactions induces changes in face-selective brain areas and hippocampus. Perception, 2022, 51, 521-538.	0.5	8
149	A comprehensive survey on techniques to handle face identity threats: challenges and opportunities. Multimedia Tools and Applications, 2023, 82, 1669-1748.	2.6	15

#	ARTICLE	IF	CITATIONS
150	Neural sensitivity to faces is increased by immersion into a novel ethnic environment: Evidence from <scp>ERPs</scp>. Psychophysiology, 0, , .	1.2	0
151	Racial outgroup favoritism in neural responses to others' pain emerges during sociocultural interactions. Neuropsychologia, 2022, 174, 108321.	0.7	3
152	Covariation in the recognition of own-race and other-race faces argues against the role of group bias in the other race effect. Scientific Reports, 2022, 12, .	1.6	0
153	Socialâ€œencoding benefit in face recognition is generalized to otherâ€œrace faces. British Journal of Psychology, 0, , .	1.2	2
154	Recommendations for Investigating the Cross-Category Effect Among Hispanic and Latino Populations. Perspectives on Psychological Science, 2023, 18, 461-471.	5.2	0
155	Recognition of Masked Faces in the Era of the Pandemic: No Improvement Despite Extensive Natural Exposure. Psychological Science, 2022, 33, 1635-1650.	1.8	11
156	Neural timing of the otherâ€œrace effect across the lifespan: A review. Psychophysiology, 2023, 60, .	1.2	5
157	A label isn't just a label: Brief training leads to label-dependent visuo-cortical processing in adults. Neuropsychologia, 2023, 178, 108443.	0.7	2
158	Emoticons Elicit Similar Patterns of Brain Activity to Those Elicited by Faces: An EEG Study. Lecture Notes in Information Systems and Organisation, 2022, , 133-145.	0.4	0
159	The Privileged Status of Peer Faces: Subordinate-level Neural Representations of Faces in Emerging Adults. Journal of Cognitive Neuroscience, 2023, 35, 715-735.	1.1	1
160	Do they â€œlookâ€™ different(ly)? Dynamic face recognition in Malaysians: Chinese, Malays and Indians compared. British Journal of Psychology, 0, , .	1.2	2
161	Effects of attention bias modification for anxiety: Neurophysiological indices and moderation by symptom severity. Clinical Neurophysiology, 2023, 147, 45-57.	0.7	0
162	Understanding racial bias through electroencephalography. BMC Psychology, 2023, 11, .	0.9	0
166	Inclusive Portraits: Race-Aware Human-in-the-Loop Technology. , 2023, , .		0
167	Event-Related Potential in Rapid Serial Visual Presentation-based Partial Face Cognition Depends on Visible Face Components. , 2023, , .		0