

# Stefan R Schweinberger

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/364647/publications.pdf>

Version: 2024-02-01

158  
papers

7,633  
citations

38742

50  
h-index

60623

81  
g-index

165  
all docs

165  
docs citations

165  
times ranked

3511  
citing authors

#	ARTICLE	IF	CITATIONS
1	Event-related brain potential evidence for a response of inferior temporal cortex to familiar face repetitions. <i>Cognitive Brain Research</i> , 2002, 14, 398-409.	3.0	430
2	Attention capture by faces. <i>Cognition</i> , 2008, 107, 330-342.	2.2	247
3	N250r: a face-selective brain response to stimulus repetitions. <i>NeuroReport</i> , 2004, 15, 1501-1505.	1.2	239
4	Repetition priming and associative priming of face recognition: Evidence from event-related potentials.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1995, 21, 722-736.	0.9	226
5	Covert Recognition and the Neural System for Face Processing. <i>Cortex</i> , 2003, 39, 9-30.	2.4	203
6	Human brain potential correlates of repetition priming in face and name recognition. <i>Neuropsychologia</i> , 2002, 40, 2057-2073.	1.6	188
7	Age-related slowing in face and name recognition: Evidence from event-related brain potentials.. <i>Psychology and Aging</i> , 2002, 17, 140-160.	1.6	180
8	What's special about personally familiar faces? A multimodal approach. <i>Psychophysiology</i> , 2004, 41, 688-701.	2.4	174
9	Asymmetric relationships among perceptions of facial identity, emotion, and facial speech.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1998, 24, 1748-1765.	0.9	173
10	Expertise and own-race bias in face processing: an event-related potential study. <i>NeuroReport</i> , 2008, 19, 583-587.	1.2	170
11	N250 ERP Correlates of the Acquisition of Face Representations across Different Images. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 625-641.	2.3	153
12	Repetition effects in human ERPs to faces. <i>Cortex</i> , 2016, 80, 141-153.	2.4	151
13	Mental representations of familiar faces. <i>British Journal of Psychology</i> , 2011, 102, 943-958.	2.3	148
14	The age of the beholder: ERP evidence of an own-age bias in face memory. <i>Neuropsychologia</i> , 2008, 46, 2973-2985.	1.6	137
15	Asymmetric dependencies in perceiving identity and emotion: Experiments with morphed faces. <i>Perception &amp; Psychophysics</i> , 1999, 61, 1102-1115.	2.3	126
16	Expression Influences the Recognition of Familiar Faces. <i>Perception</i> , 2004, 33, 399-408.	1.2	113
17	Arguments Against a Configural Processing Account of Familiar Face Recognition. <i>Perspectives on Psychological Science</i> , 2015, 10, 482-496.	9.0	112
18	Developmental phonagnosia: A selective deficit of vocal identity recognition. <i>Neuropsychologia</i> , 2009, 47, 123-131.	1.6	110

#	ARTICLE	IF	CITATIONS
19	Neuropsychological Impairments in the Recognition of Faces, Voices, and Personal Names. <i>Brain and Cognition</i> , 2000, 44, 342-366.	1.8	103
20	Learning task affects ERP-correlates of the own-race bias, but not recognition memory performance. <i>Neuropsychologia</i> , 2010, 48, 2027-2040.	1.6	95
21	Auditory Adaptation in Voice Perception. <i>Current Biology</i> , 2008, 18, 684-688.	3.9	93
22	Influences of Fundamental Frequency, Formant Frequencies, Aperiodicity, and Spectrum Level on the Perception of Voice Gender. <i>Journal of Speech, Language, and Hearing Research</i> , 2014, 57, 285-296.	1.6	91
23	The Neural Signature of the Own-Race Bias: Evidence from Event-Related Potentials. <i>Cerebral Cortex</i> , 2014, 24, 826-835.	2.9	89
24	A principled method for determining the functionality of brain responses. <i>NeuroReport</i> , 2003, 14, 1665-1669.	1.2	87
25	Brain potential correlates of face recognition: Geometric distortions and the N250r brain response to stimulus repetitions. <i>Psychophysiology</i> , 2008, 45, 535-544.	2.4	85
26	Interhemispheric cooperation for face recognition but not for affective facial expressions. <i>Neuropsychologia</i> , 2003, 41, 407-414.	1.6	83
27	Recognizing Famous Voices. <i>Journal of Speech, Language, and Hearing Research</i> , 1997, 40, 453-463.	1.6	82
28	Face and Voice Perception: Understanding Commonalities and Differences. <i>Trends in Cognitive Sciences</i> , 2020, 24, 398-410.	7.8	81
29	Hearing Facial Identities. <i>Quarterly Journal of Experimental Psychology</i> , 2007, 60, 1446-1456.	1.1	79
30	How Gorbachev primed Yeltsin: Analyses of associative priming in person recognition by means of reaction times and event-related brain potentials. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1996, 22, 1383-1407.	0.9	74
31	Young without plastic surgery: Perceptual adaptation to the age of female and male faces. <i>Vision Research</i> , 2010, 50, 2570-2576.	1.4	72
32	Ageing faces in ageing minds: A review on the own-age bias in face recognition. <i>Visual Cognition</i> , 2013, 21, 1337-1363.	1.6	72
33	N200, N250r, and N400 Event-Related Brain Potentials Reveal Three Loci of Repetition Priming for Familiar Names. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2003, 29, 1298-1311.	0.9	70
34	Are you looking at me? Neural correlates of gaze adaptation. <i>NeuroReport</i> , 2007, 18, 693-696.	1.2	69
35	N250r and N400 ERP correlates of immediate famous face repetition are independent of perceptual load. <i>Brain Research</i> , 2008, 1239, 181-190.	2.2	69
36	Effects of personal familiarity on early neuromagnetic correlates of face perception. <i>European Journal of Neuroscience</i> , 2006, 24, 3317-3321.	2.6	68

#	ARTICLE	IF	CITATIONS
37	Effects of attractiveness on face memory separated from distinctiveness: Evidence from event-related brain potentials. <i>Neuropsychologia</i> , 2014, 56, 26-36.	1.6	67
38	Position-specific and position-invariant face aftereffects reflect the adaptation of different cortical areas. <i>NeuroImage</i> , 2008, 43, 156-164.	4.2	65
39	Face and object encoding under perceptual load: ERP evidence. <i>NeuroImage</i> , 2011, 54, 3021-3027.	4.2	65
40	Prosopagnosia Without Apparent Cause: Overview and Diagnosis of Six Cases. <i>Cortex</i> , 2007, 43, 718-733.	2.4	64
41	Speaker perception. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2014, 5, 15-25.	2.8	64
42	Interhemispheric cooperation for familiar but not unfamiliar face processing. <i>Neuropsychologia</i> , 2002, 40, 1841-1848.	1.6	63
43	Brain responses to repetitions of human and animal faces, inverted faces, and objects – An MEG study. <i>Brain Research</i> , 2007, 1184, 226-233.	2.2	63
44	Neural Correlates of Generic versus Gender-specific Face Adaptation. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2345-2356.	2.3	63
45	Hearing facial identities: Brain correlates of face-voice integration in person identification. <i>Cortex</i> , 2011, 47, 1026-1037.	2.4	61
46	Human brain potential correlates of face encoding into memory. <i>Electroencephalography and Clinical Neurophysiology</i> , 1991, 79, 457-463.	0.3	59
47	Daily-life contact affects the own-age bias and neural correlates of face memory in elderly participants. <i>Neuropsychologia</i> , 2012, 50, 3496-3508.	1.6	57
48	The faces you remember: Caricaturing shape facilitates brain processes reflecting the acquisition of new face representations. <i>Biological Psychology</i> , 2012, 89, 21-33.	2.2	55
49	Perceiving age and gender in unfamiliar faces: Brain potential evidence for implicit and explicit person categorization. <i>Psychophysiology</i> , 2008, 45, 957-969.	2.4	54
50	Voice aftereffects of adaptation to speaker identity. <i>Hearing Research</i> , 2010, 268, 38-45.	2.0	52
51	Faces forming traces: Neurophysiological correlates of learning naturally distinctive and caricatured faces. <i>NeuroImage</i> , 2012, 63, 491-500.	4.2	52
52	Perceptual load manipulation reveals sensitivity of the face-selective N170 to attention. <i>NeuroReport</i> , 2009, 20, 782-787.	1.2	51
53	Event-related potentials reveal the development of stable face representations from natural variability. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 1620-1632.	1.1	50
54	Distortions in the brain? ERP effects of caricaturing familiar and unfamiliar faces. <i>Brain Research</i> , 2008, 1228, 177-188.	2.2	48

#	ARTICLE	IF	CITATIONS
55	What drives social in-group biases in face recognition memory? ERP evidence from the own-gender bias. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 580-590.	3.0	47
56	Effects of anticaricaturing vs. caricaturing and their neural correlates elucidate a role of shape for face learning. <i>Neuropsychologia</i> , 2012, 50, 2426-2434.	1.6	44
57	Auditory Long term Memory: Repetition Priming of Voice Recognition. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1997, 50, 498-517.	2.3	43
58	High and low performers differ in the use of shape information for face recognition. <i>Neuropsychologia</i> , 2013, 51, 1310-1319.	1.6	42
59	Contributions of stimulus encoding and memory search to right hemisphere superiority in face recognition: Behavioural and electrophysiological evidence. <i>Neuropsychologia</i> , 1991, 29, 389-413.	1.6	41
60	Face repetition effects in direct and indirect tasks: an event-related brain potentials study. <i>Cognitive Brain Research</i> , 2004, 21, 388-400.	3.0	41
61	Adaptation Aftereffects in Vocal Emotion Perception Elicited by Expressive Faces and Voices. <i>PLoS ONE</i> , 2013, 8, e81691.	2.5	41
62	Human brain potential correlates of voice priming and voice recognition. <i>Neuropsychologia</i> , 2001, 39, 921-936.	1.6	40
63	In the ear of the beholder: neural correlates of adaptation to voice gender. <i>European Journal of Neuroscience</i> , 2009, 30, 527-534.	2.6	39
64	Neural correlates of priming and adaptation in familiar face perception. <i>Cortex</i> , 2013, 49, 1963-1977.	2.4	39
65	Neural correlates of facilitations in face learning by selective caricaturing of facial shape or reflectance. <i>NeuroImage</i> , 2014, 102, 736-747.	4.2	39
66	Face recognition memory across the adult life span: Event-related potential evidence from the own-age bias. <i>Psychology and Aging</i> , 2012, 27, 1066-1081.	1.6	38
67	Event-related potentials and models of performance asymmetries in face and word recognition. <i>Neuropsychologia</i> , 1994, 32, 175-191.	1.6	36
68	Holistic face processing of own- and other-age faces in young and older adults: ERP evidence from the composite face task. <i>NeuroImage</i> , 2013, 74, 306-317.	4.2	36
69	The temporal decay of eye gaze adaptation effects. <i>Journal of Vision</i> , 2008, 8, 4-4.	0.3	35
70	Face-Evoked Steady-State Visual Potentials: Effects of Presentation Rate and Face Inversion. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 316.	2.0	35
71	Gender differences in familiar voice identification. <i>Hearing Research</i> , 2013, 296, 131-140.	2.0	35
72	Hemispheric asymmetries in image-specific and abstractive priming of famous faces: Evidence from reaction times and event-related brain potentials. <i>Neuropsychologia</i> , 2007, 45, 2910-2921.	1.6	34

#	ARTICLE	IF	CITATIONS
73	Combined effects of inversion and feature removal on N170 responses elicited by faces and car fronts. <i>Brain and Cognition</i> , 2013, 81, 321-328.	1.8	34
74	The role of audiovisual asynchrony in person recognition. <i>Quarterly Journal of Experimental Psychology</i> , 2010, 63, 23-30.	1.1	33
75	Matching faces for semantic information and names: an event-related brain potentials study. <i>Cognitive Brain Research</i> , 2003, 17, 314-326.	3.0	32
76	Perceiving age and gender in unfamiliar faces: An fMRI study on face categorization. <i>Brain and Cognition</i> , 2012, 78, 163-168.	1.8	32
77	Inequality between biases in face memory: Event-related potentials reveal dissociable neural correlates of own-race and own-gender biases. <i>Cortex</i> , 2018, 101, 119-135.	2.4	29
78	You are only as old as you sound: Auditory aftereffects in vocal age perception. <i>Hearing Research</i> , 2011, 282, 283-288.	2.0	28
79	Neural correlates of adaptation to voice identity. <i>British Journal of Psychology</i> , 2011, 102, 748-764.	2.3	28
80	The P200 predominantly reflects distance-to-norm in face space whereas the N250 reflects activation of identity-specific representations of known faces. <i>Biological Psychology</i> , 2019, 140, 86-95.	2.2	27
81	Masked and unmasked electrophysiological repetition effects of famous faces. <i>Brain Research</i> , 2006, 1109, 146-157.	2.2	25
82	Aging affects sex categorization of male and female faces in opposite ways. <i>Acta Psychologica</i> , 2015, 158, 78-86.	1.5	25
83	Dominance of texture over shape in facial identity processing is modulated by individual abilities. <i>British Journal of Psychology</i> , 2017, 108, 369-396.	2.3	24
84	N250r ERP repetition effects from distractor faces when attending to another face under load: Evidence for a face attention resource. <i>Brain Research</i> , 2009, 1270, 64-77.	2.2	23
85	Brain-potential evidence for the time course of access to biographical facts and names of familiar persons.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 366-373.	0.9	22
86	Electrophysiological correlates of eye gaze adaptation. <i>Journal of Vision</i> , 2010, 10, 17-17.	0.3	22
87	Parallel processing in face perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2010, 36, 103-121.	0.9	22
88	Accessing Semantic Person Knowledge: Temporal Dynamics of Nonstrategic Categorical and Associative Priming. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 447-459.	2.3	21
89	Adaptation Effects to Attractiveness of Face Photographs and Art Portraits are Domain-Specific. <i>I-Perception</i> , 2013, 4, 303-316.	1.4	21
90	The Background of Reduced Face Specificity of N170 in Congenital Prosopagnosia. <i>PLoS ONE</i> , 2014, 9, e101393.	2.5	21

#	ARTICLE	IF	CITATIONS
91	The occipital face area is causally involved in the formation of identity-specific face representations. <i>Brain Structure and Function</i> , 2017, 222, 4271-4282.	2.3	21
92	Effects of Caricaturing in Shape or Color on Familiarity Decisions for Familiar and Unfamiliar Faces. <i>PLoS ONE</i> , 2016, 11, e0149796.	2.5	20
93	Repetition suppression – An integrative view. <i>Cortex</i> , 2016, 80, 1-4.	2.4	19
94	Nonverbal auditory communication – Evidence for integrated neural systems for voice signal production and perception. <i>Progress in Neurobiology</i> , 2021, 199, 101948.	5.7	19
95	Attentional spread in deaf and hearing participants: Face and object distractor processing under perceptual load. <i>Attention, Perception, and Psychophysics</i> , 2012, 74, 1312-1320.	1.3	18
96	Dissociating the neural bases of repetition-priming and adaptation in the human brain for faces. <i>Journal of Neurophysiology</i> , 2013, 110, 2727-2738.	1.8	18
97	Role of timbre and fundamental frequency in voice gender adaptation. <i>Journal of the Acoustical Society of America</i> , 2015, 138, 1180-1193.	1.1	18
98	Person perception 25 years after Bruce and Young (1986): An introduction. <i>British Journal of Psychology</i> , 2011, 102, 695-703.	2.3	17
99	Combined effects of attention and inversion on event-related potentials to human bodies and faces. <i>Cognitive Neuroscience</i> , 2011, 2, 138-146.	1.4	17
100	Auditory Long term Memory: Repetition Priming of Voice Recognition. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1997, 50, 498-517.	2.3	17
101	Personal Names and the Human Right Hemisphere: An Illusory Link?. <i>Brain and Language</i> , 2002, 80, 111-120.	1.6	16
102	Watching the brain recalibrate: Neural correlates of renormalization during face adaptation. <i>NeuroImage</i> , 2017, 155, 1-9.	4.2	16
103	Perceiving vocal age and gender: An adaptation approach. <i>Acta Psychologica</i> , 2013, 144, 583-593.	1.5	15
104	Preserved fine-tuning of face perception and memory: evidence from the own-race bias in high- and low-performing older adults. <i>Frontiers in Aging Neuroscience</i> , 2014, 6, 60.	3.4	15
105	Direct Speaker Gaze Promotes Trust in Truth-Ambiguous Statements. <i>PLoS ONE</i> , 2016, 11, e0162291.	2.5	15
106	Benefits for Voice Learning Caused by Concurrent Faces Develop over Time. <i>PLoS ONE</i> , 2015, 10, e0143151.	2.5	14
107	The Role of Familiarity for Representations in Norm-Based Face Space. <i>PLoS ONE</i> , 2016, 11, e0155380.	2.5	14
108	Sensor-Based Technology for Social Information Processing in Autism: A Review. <i>Sensors</i> , 2019, 19, 4787.	3.8	14

#	ARTICLE	IF	CITATIONS
109	Links Between Musicality and Vocal Emotion Perception. <i>Emotion Review</i> , 2021, 13, 211-224.	3.4	13
110	Hemispheric asymmetries in font-specific and abstractive priming of written personal names: Evidence from event-related brain potentials. <i>Brain Research</i> , 2006, 1117, 195-205.	2.2	12
111	Early temporal negativity is sensitive to perceived (rather than physical) facial identity. <i>Neuropsychologia</i> , 2015, 75, 132-142.	1.6	12
112	To hear or not to hear: Voice processing under visual load. <i>Attention, Perception, and Psychophysics</i> , 2016, 78, 1488-1495.	1.3	12
113	Understanding and countering the spread of conspiracy theories in social networks: Evidence from epidemiological models of Twitter data. <i>PLoS ONE</i> , 2021, 16, e0256179.	2.5	12
114	Fluency affects source memory for familiar names in younger and older adults: Evidence from event-related brain potentials. <i>NeuroImage</i> , 2014, 92, 90-105.	4.2	11
115	Integrating predictive frameworks and cognitive models of face perception. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 2016-2023.	2.8	11
116	Parameter-Specific Morphing Reveals Contributions of Timbre and Fundamental Frequency Cues to the Perception of Voice Gender and Age in Cochlear Implant Users. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 3155-3175.	1.6	11
117	Getting connected: Both associative and semantic links structure semantic memory for newly learned persons. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 2131-2148.	1.1	10
118	Audiovisual integration in familiar person recognition. <i>Visual Cognition</i> , 2017, 25, 589-610.	1.6	10
119	Autistic Traits are Linked to Individual Differences in Familiar Voice Identification. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 2747-2767.	2.7	10
120	The Jena Speaker Set (JESS) – A database of voice stimuli from unfamiliar young and old adult speakers. <i>Behavior Research Methods</i> , 2020, 52, 990-1007.	4.0	10
121	Autistic traits, personality, and evaluations of humanoid robots by young and older adults. <i>Computers in Human Behavior</i> , 2020, 106, 106256.	8.5	10
122	Social touch – a tool rather than a signal. <i>Current Opinion in Behavioral Sciences</i> , 2022, 44, 101100.	3.9	10
123	Famous personal names and the right hemisphere: the link keeps missing. <i>Brain and Language</i> , 2002, 82, 95-110.	1.6	9
124	Adaptor Identity Modulates Adaptation Effects in Familiar Face Identification and Their Neural Correlates. <i>PLoS ONE</i> , 2013, 8, e70525.	2.5	9
125	Neural correlates of cognitive aging during the perception of facial age: the role of relatively distant and local texture information. <i>Frontiers in Psychology</i> , 2015, 6, 1420.	2.1	9
126	Caricature generalization benefits for faces learned with enhanced idiosyncratic shape or texture. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2017, 17, 185-197.	2.0	9



#	ARTICLE	IF	CITATIONS
127	Familiar Face Priming: The Role of Second-Order Configuration and Individual Face Recognition Abilities. <i>Perception</i> , 2018, 47, 185-196.	1.2	9
128	Dissociating neural signatures of mental state retrodiction and classification based on facial expressions. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 933-943.	3.0	9
129	Spatial inattention abolishes voice adaptation. <i>Attention, Perception, and Psychophysics</i> , 2013, 75, 603-613.	1.3	8
130	Enhancement of face-sensitive ERPs in older adults induced by face recognition training. <i>Neuropsychologia</i> , 2018, 119, 197-213.	1.6	8
131	Psychosocial and Behavioral Effects of the COVID-19 Pandemic on Children and Adolescents with Autism and Their Families: Overview of the Literature and Initial Data from a Multinational Online Survey. <i>Healthcare (Switzerland)</i> , 2022, 10, 714.	2.0	8
132	Multisensory stimulation modulates perceptual and post perceptual face representations: Evidence from event-related potentials. <i>European Journal of Neuroscience</i> , 2018, 48, 2259-2271.	2.6	7
133	The psychometric properties of the compassionate love scale and the validation of the English and German 7-item compassion for others scale (COS-7). <i>Current Psychology</i> , 2023, 42, 579-591.	2.8	7
134	Similar use of shape and texture cues for own- and other-race faces during face learning and recognition. <i>Vision Research</i> , 2021, 188, 32-41.	1.4	7
135	Age-related differences in face recognition: Neural correlates of repetition and semantic priming in young and older adults.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 1254-1273.	0.9	7
136	Attractiveness and distinctiveness between speakers' voices in naturalistic speech and their faces are uncorrelated. <i>Royal Society Open Science</i> , 2020, 7, 201244.	2.4	7
137	Parameter-Specific Morphing Reveals Contributions of Timbre to the Perception of Vocal Emotions in Cochlear Implant Users. <i>Ear and Hearing</i> , 2022, 43, 1178-1188.	2.1	7
138	Brain-potential evidence for the time course of access to biographical facts and names of familiar persons. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2002, 28, 366-73.	0.9	7
139	Contributions of fundamental frequency and timbre to vocal emotion perception and their electrophysiological correlates. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 1145-1154.	3.0	7
140	Deaf signers outperform hearing non-signers in recognizing happy facial expressions. <i>Psychological Research</i> , 2020, 84, 1485-1494.	1.7	6
141	Facial Imitation Improves Emotion Recognition in Adults with Different Levels of Sub-Clinical Autistic Traits. <i>Journal of Intelligence</i> , 2021, 9, 4.	2.5	6
142	Face Distortion Aftereffects Evoked by Featureless First-Order Stimulus Configurations. <i>Frontiers in Psychology</i> , 2012, 3, 566.	2.1	5
143	Altering second-order configurations reduces the adaptation effects on early face-sensitive event-related potential components. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 426.	2.0	5
144	Electrophysiological correlates of voice memory for young and old speakers in young and old listeners. <i>Neuropsychologia</i> , 2018, 116, 215-227.	1.6	5

#	ARTICLE	IF	CITATIONS
145	Voices to remember: Comparing neural signatures of intentional and non-intentional voice learning and recognition. <i>Brain Research</i> , 2019, 1711, 214-225.	2.2	5
146	Neural Correlates of Own- and Other-Face Perception in Body Dysmorphic Disorder. <i>Frontiers in Psychiatry</i> , 2020, 11, 302.	2.6	5
147	Vocal emotion adaptation aftereffects within and across speaker genders: Roles of timbre and fundamental frequency. <i>Cognition</i> , 2022, 219, 104967.	2.2	5
148	The Jena Voice Learning and Memory Test (JVLMT): A standardized tool for assessing the ability to learn and recognize voices. <i>Behavior Research Methods</i> , 2023, 55, 1352-1371.	4.0	5
149	Neurocognitive effects of a training program for poor face recognizers using shape and texture caricatures: A pilot investigation. <i>Neuropsychologia</i> , 2022, 165, 108133.	1.6	4
150	Absence of Sex-Contingent Gaze Direction Aftereffects Suggests a Limit to Contingencies in Face Aftereffects. <i>Frontiers in Psychology</i> , 2015, 6, 1829.	2.1	3
151	Audiovisual Integration in Speaker Identification. , 2013, , 119-134.		3
152	Phonetic perception but not perception of speaker gender is impaired in chronic tinnitus. <i>Progress in Brain Research</i> , 2021, 260, 397-422.	1.4	2
153	The big nose bias, or when distinctiveness hinders face learning: Evoking an other-race effect with selectively manipulated same-race faces. <i>Journal of Vision</i> , 2018, 18, 1101.	0.3	2
154	The Role of Stimulus Type and Social Signal for Voice Perception in Cochlear Implant Users: Response to the Letter by Meister et al.. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 4327-4328.	1.6	2
155	Reflections on impact issues. <i>British Journal of Psychology</i> , 2015, 106, 183-185.	2.3	1
156	Current developments and challenges for the British Journal of Psychology. <i>British Journal of Psychology</i> , 2018, 109, 1-5.	2.3	1
157	Why twos in human visual perception? A possible role of prediction from dynamic synchronization in interaction. <i>Cortex</i> , 2021, 135, 355-357.	2.4	1
158	Decision-dependent aftereffects for faces. <i>Vision Research</i> , 2014, 100, 47-55.	1.4	0