Sophie K Scott

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

60 158 14,050 117 h-index g-index citations papers 6.66 6.7 194 15,727 avg, IF L-index ext. papers ext. citations

#	Paper	IF	Citations
158	Susceptibility to auditory hallucinations is associated with spontaneous but not directed modulation of top-down expectations for speech <i>Neuroscience of Consciousness</i> , 2022 , 2022, niac002	3.3	O
157	The neural control of volitional vocal production-from speech to identity, from social meaning to song. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022 , 377, 20200395	5.8	5
156	Perception of group membership from spontaneous and volitional laughter. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022 , 377, 20200404	5.8	O
155	Pushing the envelope: Evaluating speech rhythm with different envelope extraction techniques Journal of the Acoustical Society of America, 2022 , 151, 2002	2.2	1
154	The time course of emotional authenticity detection in nonverbal vocalizations <i>Cortex</i> , 2022 , 151, 116-	·133 %	O
153	Listeners are sensitive to the speech breathing time series: Evidence from a gap detection task. <i>Cognition</i> , 2022 , 225, 105171	3.5	1
152	Emotional authenticity modulates affective and social trait inferences from voices. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021 , 376, 20200402	5.8	2
151	Error in the Superior Temporal Gyrus? A Systematic Review and Activation Likelihood Estimation Meta-Analysis of Speech Production Studies. <i>Journal of Cognitive Neuroscience</i> , 2021 , 33, 422-444	3.1	4
150	Pupil dilation reflects the authenticity of received nonverbal vocalizations. <i>Scientific Reports</i> , 2021 , 11, 3733	4.9	2
149	Authentic and posed emotional vocalizations trigger distinct facial responses. <i>Cortex</i> , 2021 , 141, 280-29)2 j.8	1
148	Careful whispers: when sounds feel like a touch. <i>Trends in Cognitive Sciences</i> , 2021 , 25, 645-647	14	O
147	Laughter as a paradigm of socio-emotional signal processing in dementia. <i>Cortex</i> , 2021 , 142, 186-203	3.8	1
146	Pre-SMA activation and the perception of contagiousness and authenticity in laughter sounds. <i>Cortex</i> , 2021 , 143, 57-68	3.8	6
145	The neural basis of authenticity recognition in laughter and crying. Scientific Reports, 2021, 11, 23750	4.9	
144	From speech and talkers to the social world: The neural processing of human spoken language. <i>Science</i> , 2019 , 366, 58-62	33.3	21
143	Understanding rostral-caudal auditory cortex contributions to auditory perception. <i>Nature Reviews Neuroscience</i> , 2019 , 20, 425-434	13.5	26
142	Flexible voices: Identity perception from variable vocal signals. <i>Psychonomic Bulletin and Review</i> , 2019 , 26, 90-102	4.1	48

141	Modulation of humor ratings of bad jokes by other people's laughter. Current Biology, 2019, 29, R677-R	6 7 .8j	6
140	Automaticity in the recognition of nonverbal emotional vocalizations. <i>Emotion</i> , 2019 , 19, 219-233	4.1	19
139	Speaker Sex Perception from Spontaneous and Volitional Nonverbal Vocalizations. <i>Journal of Nonverbal Behavior</i> , 2019 , 43, 1-22	3.4	7
138	High emotional contagion and empathy are associated with enhanced detection of emotional authenticity in laughter. <i>Quarterly Journal of Experimental Psychology</i> , 2018 , 71, 2355-2363	1.8	17
137	Group and individual variability in speech production networks during delayed auditory feedback. Journal of the Acoustical Society of America, 2018, 143, 3009	2.2	5
136	Domestic horses (Equus caballus) discriminate between negative and positive human nonverbal vocalisations. <i>Scientific Reports</i> , 2018 , 8, 13052	4.9	22
135	Beatboxers and Guitarists Engage Sensorimotor Regions Selectively When Listening to the Instruments They can Play. <i>Cerebral Cortex</i> , 2018 , 28, 4063-4079	5.1	10
134	Investigating the Neural Basis of Theta Burst Stimulation to Premotor Cortex on Emotional Vocalization Perception: A Combined TMS-fMRI Study. <i>Frontiers in Human Neuroscience</i> , 2018 , 12, 150	3.3	7
133	You talkinSto me? Communicative talker gaze activates left-lateralized superior temporal cortex during perception of degraded speech. <i>Neuropsychologia</i> , 2017 , 100, 51-63	3.2	7
132	Neural correlates of the affective properties of spontaneous and volitional laughter types. <i>Neuropsychologia</i> , 2017 , 95, 30-39	3.2	13
131	Reduced Laughter Contagion in Boys at Risk for Psychopathy. <i>Current Biology</i> , 2017 , 27, 3049-3055.e4	6.3	22
130	Distinct processing of ambiguous speech in people with non-clinical auditory verbal hallucinations. <i>Brain</i> , 2017 , 140, 2475-2489	11.2	57
129	[P2🛮96]: BEHAVIOURAL AND PHYSIOLOGICAL RESPONSES TO LAUGHTER IN FRONTOTEMPORAL DEMENTIA 2017 , 13, P729-P730		
128	The Neural Processing of Phonetic Information: The Role of the Superior Temporal Gyrus. <i>Innovations in Cognitive Neuroscience</i> , 2017 , 11-25		
127	Impaired socio-emotional processing in a developmental music disorder. <i>Scientific Reports</i> , 2016 , 6, 349	14 .9	19
126	Laugh Like You Mean It: Authenticity Modulates Acoustic, Physiological and Perceptual Properties of Laughter. <i>Journal of Nonverbal Behavior</i> , 2016 , 40, 133-149	3.4	45
125	Getting the Cocktail Party Started: Masking Effects in Speech Perception. <i>Journal of Cognitive Neuroscience</i> , 2016 , 28, 483-500	3.1	32
124	The voice: From identity to interactions. 2016 , 289-305		8

123	Poetry and Neuroscience: : An Interdisciplinary Conversation. <i>Configurations</i> , 2016 , 24, 331-350	1.7	1
122	The science of laughter 2016 , 34-36		
121	Pathways and Streams in the Auditory Cortex: An Update on How Work in Nonhuman Primates has Contributed to Our Understanding of Human Speech Processing 2016 , 287-298		3
120	Roles of Supplementary Motor Areas in Auditory Processing and Auditory Imagery. <i>Trends in Neurosciences</i> , 2016 , 39, 527-542	13.3	109
119	Distinct neural systems recruited when speech production is modulated by different masking sounds. <i>Journal of the Acoustical Society of America</i> , 2016 , 140, 8	2.2	8
118	Impaired generalization of speaker identity in the perception of familiar and unfamiliar voices. Journal of Experimental Psychology: General, 2016, 145, 1604-1614	4.7	26
117	Cohesion and Joint Speech: Right Hemisphere Contributions to Synchronized Vocal Production. <i>Journal of Neuroscience</i> , 2016 , 36, 4669-80	6.6	19
116	Emotional vocalizations are recognized across cultures regardless of the valence of distractors. <i>Psychological Science</i> , 2015 , 26, 354-6	7.9	28
115	Feel the Noise: Relating Individual Differences in Auditory Imagery to the Structure and Function of Sensorimotor Systems. <i>Cerebral Cortex</i> , 2015 , 25, 4638-50	5.1	39
114	I thought that I heard you laughing: Contextual facial expressions modulate the perception of authentic laughter and crying. <i>Cognition and Emotion</i> , 2015 , 29, 935-44	2.3	17
113	Functional MRI of music emotion processing in frontotemporal dementia. <i>Annals of the New York Academy of Sciences</i> , 2015 , 1337, 232-40	6.5	14
112	Dominant Voices and Attractive Faces: The Contribution of Visual and Auditory Information to Integrated Person Impressions. <i>Journal of Nonverbal Behavior</i> , 2015 , 39, 355-370	3.4	30
111	Individual differences in laughter perception reveal roles for mentalizing and sensorimotor systems in the evaluation of emotional authenticity. <i>Cerebral Cortex</i> , 2015 , 25, 246-57	5.1	82
110	Musicians and non-musicians are equally adept at perceiving masked speech. <i>Journal of the Acoustical Society of America</i> , 2015 , 137, 378-87	2.2	90
109	Does left-handedness confer resistance to spatial bias?. <i>Scientific Reports</i> , 2015 , 5, 9162	4.9	16
108	Do We Know What We'se Saying? The Roles of Attention and Sensory Information During Speech Production. <i>Psychological Science</i> , 2015 , 26, 1975-7	7.9	3
107	Precision of working memory for speech sounds. <i>Quarterly Journal of Experimental Psychology</i> , 2015 , 68, 2022-40	1.8	14
106	Losing the left side of the world: rightward shift in human spatial attention with sleep onset. <i>Scientific Reports</i> , 2014 , 4, 5092	4.9	31

105	The social life of laughter. Trends in Cognitive Sciences, 2014, 18, 618-20	14	104
104	Exploring the roles of spectral detail and intonation contour in speech intelligibility: an FMRI study. <i>Journal of Cognitive Neuroscience</i> , 2014 , 26, 1748-63	3.1	20
103	In the ear of the beholder: how age shapes emotion processing in nonverbal vocalizations. <i>Emotion</i> , 2014 , 14, 145-160	4.1	38
102	Does musical enrichment enhance the neural coding of syllables? Neuroscientific interventions and the importance of behavioral data. <i>Frontiers in Human Neuroscience</i> , 2014 , 8, 964	3.3	3
101	Lexico-semantic and acoustic-phonetic processes in the perception of noise-vocoded speech: implications for cochlear implantation. <i>Frontiers in Systems Neuroscience</i> , 2014 , 8, 18	3.5	13
100	Communicative rhythms in brain and behaviour. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014 , 369, 20130389	5.8	7
99	Voluntary and involuntary processes affect the production of verbal and non-verbal signals by the human voice. <i>Behavioral and Brain Sciences</i> , 2014 , 37, 564-5; discussion 577-604	0.9	6
98	The pathways for intelligible speech: multivariate and univariate perspectives. <i>Cerebral Cortex</i> , 2014 , 24, 2350-61	5.1	58
97	Do sentences with unaccusative verbs involve syntactic movement? Evidence from neuroimaging. <i>Language, Cognition and Neuroscience</i> , 2014 , 29, 1035-1045	2.4	11
96	Auditory neuroimaging with fMRI and PET. <i>Hearing Research</i> , 2014 , 307, 4-15	3.9	25
		5.7	
95	Do temporal processes underlie left hemisphere dominance in speech perception?. <i>Brain and Language</i> , 2013 , 127, 36-45	2.9	36
95 94			
	Language, 2013, 127, 36-45 Semantic versus perceptual interactions in neural processing of speech-in-noise. NeuroImage, 2013,	2.9	36
94	Language, 2013, 127, 36-45 Semantic versus perceptual interactions in neural processing of speech-in-noise. <i>NeuroImage</i> , 2013, 79, 52-61	2.9	36 35
94	Language, 2013, 127, 36-45 Semantic versus perceptual interactions in neural processing of speech-in-noise. NeuroImage, 2013, 79, 52-61 The neural processing of masked speech. Hearing Research, 2013, 303, 58-66	2.9 7.9 3.9	36 35 54
94 93 92	Semantic versus perceptual interactions in neural processing of speech-in-noise. <i>NeuroImage</i> , 2013 , 79, 52-61 The neural processing of masked speech. <i>Hearing Research</i> , 2013 , 303, 58-66 Intact but less accessible phonetic representations in adults with dyslexia. <i>Science</i> , 2013 , 342, 1251-4	2.9 7.9 3.9 33.3	36 35 54 257
94 93 92 91	Semantic versus perceptual interactions in neural processing of speech-in-noise. <i>NeuroImage</i> , 2013 , 79, 52-61 The neural processing of masked speech. <i>Hearing Research</i> , 2013 , 303, 58-66 Intact but less accessible phonetic representations in adults with dyslexia. <i>Science</i> , 2013 , 342, 1251-4 Articulatory movements modulate auditory responses to speech. <i>NeuroImage</i> , 2013 , 73, 191-9	2.9 7.9 3.9 33.3 7.9	36 35 54 257 27

87	Speech comprehension aided by multiple modalities: behavioural and neural interactions. <i>Neuropsychologia</i> , 2012 , 50, 762-76	3.2	62
86	An application of univariate and multivariate approaches in FMRI to quantifying the hemispheric lateralization of acoustic and linguistic processes. <i>Journal of Cognitive Neuroscience</i> , 2012 , 24, 636-52	3.1	41
85	Speech recognition in adverse conditions: A review. Language and Cognitive Processes, 2012, 27, 953-97	78	366
84	Cortical asymmetries in speech perception: what& wrong, what& right and what& left?. <i>Trends in Cognitive Sciences</i> , 2012 , 16, 269-76	14	89
83	Receptive prosody in nonfluent primary progressive aphasias. <i>Cortex</i> , 2012 , 48, 308-16	3.8	60
82	The neurobiology of speech perception and productioncan functional imaging tell us anything we did not already know?. <i>Journal of Communication Disorders</i> , 2012 , 45, 419-25	1.9	18
81	Amplitude onsets and spectral energy in perceptual experience. Frontiers in Psychology, 2012, 3, 80	3.4	6
80	Measuring the effects of alexithymia on perception of emotional vocalizations in autistic spectrum disorder and typical development. <i>Psychological Medicine</i> , 2012 , 42, 2453-9	6.9	77
79	Neural correlates of sublexical processing in phonological working memory. <i>Journal of Cognitive Neuroscience</i> , 2011 , 23, 961-77	3.1	66
78	The structural neuroanatomy of music emotion recognition: evidence from frontotemporal lobar degeneration. <i>NeuroImage</i> , 2011 , 56, 1814-21	7.9	128
77	A multimodal approach to emotion recognition ability in autism spectrum disorders. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2011 , 52, 275-85	7.9	146
76	Discriminating between auditory and motor cortical responses to speech and nonspeech mouth sounds. <i>Journal of Cognitive Neuroscience</i> , 2011 , 23, 4038-47	3.1	18
75	Born with an ear for dialects? Structural plasticity in the expert phonetician brain. <i>Journal of Neuroscience</i> , 2011 , 31, 4213-20	6.6	89
74	Hemispheric asymmetries in speech perception: sense, nonsense and modulations. <i>PLoS ONE</i> , 2011 , 6, e24672	3.7	31
73	The effect of delayed auditory feedback on activity in the temporal lobe while speaking: a positron emission tomography study. <i>Journal of Speech, Language, and Hearing Research</i> , 2010 , 53, 226-236	2.8	43
7 ²	Brain mechanisms for processing perceived emotional vocalizations in humans. <i>Handbook of Behavioral Neuroscience</i> , 2010 , 187-197	0.7	19
71	Reply to Gewald: Isolated Himba settlements still exist in Kaokoland. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010 , 107, E76-E76	11.5	1
70	Cross-cultural recognition of basic emotions through nonverbal emotional vocalizations. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 2408-12	11.5	393

(2006-2010)

69	Inferior frontal gyrus activation predicts individual differences in perceptual learning of cochlear-implant simulations. <i>Journal of Neuroscience</i> , 2010 , 30, 7179-86	6.6	76
68	Perceptual cues in nonverbal vocal expressions of emotion. <i>Quarterly Journal of Experimental Psychology</i> , 2010 , 63, 2251-72	1.8	171
67	Suppressing sensorimotor activity modulates the discrimination of auditory emotions but not speaker identity. <i>Journal of Neuroscience</i> , 2010 , 30, 13552-7	6.6	49
66	The neural response to changing semantic and perceptual complexity during language processing. <i>Human Brain Mapping</i> , 2010 , 31, 365-77	5.9	49
65	Disentangling syntax and intelligibility in auditory language comprehension. <i>Human Brain Mapping</i> , 2010 , 31, 448-57	5.9	99
64	Increased frontoparietal integration after stroke and cognitive recovery. <i>Annals of Neurology</i> , 2010 , 68, 753-6	9.4	52
63	The neural processing of masked speech: evidence for different mechanisms in the left and right temporal lobes. <i>Journal of the Acoustical Society of America</i> , 2009 , 125, 1737-43	2.2	66
62	Native-language benefit for understanding speech-in-noise: The contribution of semantics. <i>Bilingualism</i> , 2009 , 12, 385-92	3.2	41
61	Maps and streams in the auditory cortex: nonhuman primates illuminate human speech processing. <i>Nature Neuroscience</i> , 2009 , 12, 718-24	25.5	1201
60	A little more conversation, a little less actioncandidate roles for the motor cortex in speech perception. <i>Nature Reviews Neuroscience</i> , 2009 , 10, 295-302	13.5	245
59	Comprehension of familiar and unfamiliar native accents under adverse listening conditions. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2009 , 35, 520-9	2.6	145
58	Voice processing in monkey and human brains. <i>Trends in Cognitive Sciences</i> , 2008 , 12, 323-5	14	12
57	More than one kind of happiness: Can we recognize vocal expressions of different positive states?. <i>Motivation and Emotion</i> , 2007 , 31, 192-199	2.5	76
56	A common system for the comprehension and production of narrative speech. <i>Journal of Neuroscience</i> , 2007 , 27, 11455-64	6.6	102
55	Functional integration across brain regions improves speech perception under adverse listening conditions. <i>Journal of Neuroscience</i> , 2007 , 27, 2283-9	6.6	279
54	From dichotic listening to the irrelevant sound effect: a behavioural and neuroimaging analysis of the processing of unattended speech. <i>Cortex</i> , 2007 , 43, 124-34	3.8	23
53	Language processing: the neural basis of nouns and verbs. Current Biology, 2006, 16, R295-6	6.3	5
52	Neural correlates of intelligibility in speech investigated with noise vocoded speecha positron emission tomography study. <i>Journal of the Acoustical Society of America</i> , 2006 , 120, 1075-83	2.2	133

51	Now you hear it, now you dons: transient traces of consonants and their nonspeech analogues in the human brain. <i>Cerebral Cortex</i> , 2006 , 16, 1069-76	5.1	62
50	The role of semantics and grammatical class in the neural representation of words. <i>Cerebral Cortex</i> , 2006 , 16, 1790-6	5.1	85
49	Positive emotions preferentially engage an auditory-motor "mirror" system. <i>Journal of Neuroscience</i> , 2006 , 26, 13067-75	6.6	152
48	Converging language streams in the human temporal lobe. <i>Journal of Neuroscience</i> , 2006 , 26, 7328-36	6.6	212
47	Human brain mechanisms for the early analysis of voices. <i>NeuroImage</i> , 2006 , 31, 1389-97	7.9	77
46	Foreign accent syndrome, speech rhythm and the functional neuronatomy of speech production. <i>Journal of Neurolinguistics</i> , 2006 , 19, 370-384	1.9	29
45	What is the relationship between phonological short-term memory and speech processing?. <i>Trends in Cognitive Sciences</i> , 2006 , 10, 480-6	14	170
44	The neural correlates of declining performance with age: evidence for age-related changes in cognitive control. <i>Cerebral Cortex</i> , 2006 , 16, 1739-49	5.1	45
43	Deafness to fear in boys with psychopathic tendencies. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2005 , 46, 327-36	7.9	127
42	Auditory processingspeech, space and auditory objects. <i>Current Opinion in Neurobiology</i> , 2005 , 15, 197	- 2 .661	105
41	Lexical retrieval constrained by sound structure: the role of the left inferior frontal gyrus. <i>Brain and Language</i> , 2005 , 92, 309-19	2.9	32
40	A positron emission tomography study of the neural basis of informational and energetic masking effects in speech perception. <i>Journal of the Acoustical Society of America</i> , 2004 , 115, 813-21	2.2	132
39	Monitoring and the controlled processing of meaning: distinct prefrontal systems. <i>Cerebral Cortex</i> , 2004 , 14, 1-10	5.1	44
38	The functional neuroanatomy of prelexical processing in speech perception. <i>Cognition</i> , 2004 , 92, 13-45	3.5	269
37	Retrieving meaning after temporal lobe infarction: the role of the basal language area. <i>Annals of Neurology</i> , 2004 , 56, 836-46	9.4	131
36	Auditory processing skills and phonological representation in dyslexic children. <i>Dyslexia</i> , 2004 , 10, 215-3	B 3 .6	159
35	The neural representation of concrete nouns: what's right and what's left?. <i>Trends in Cognitive Sciences</i> , 2004 , 8, 151-3	14	8
34	Cortical processing of complex sound: a way forward?. <i>Trends in Neurosciences</i> , 2004 , 27, 181-5	13.3	59

(2001-2003)

33	Defining a left-lateralized response specific to intelligible speech using fMRI. <i>Cerebral Cortex</i> , 2003 , 13, 1362-8	5.1	195
32	A Double Dissociation of Distinct Prefrontal Cortical Regions during the Perceptual Modulation of Semantic Decision-Making. <i>Clinical Science</i> , 2003 , 104, 38P-38P		
31	Facial expression recognition across the adult life span. <i>Neuropsychologia</i> , 2003 , 41, 195-202	3.2	266
30	The role of the rostral frontal cortex (area 10) in prospective memory: a lateral versus medial dissociation. <i>Neuropsychologia</i> , 2003 , 41, 906-18	3.2	313
29	Functional imaging and language: A critical guide to methodology and analysis. <i>Speech Communication</i> , 2003 , 41, 7-21	2.8	13
28	PET and fMRI studies of the neural basis of speech perception. Speech Communication, 2003, 41, 23-34	2.8	22
27	Going beyond the information given: a neural system supporting semantic interpretation. <i>NeuroImage</i> , 2003 , 19, 870-6	7.9	75
26	How might we conceptualize speech perception? The view from neurobiology. <i>Journal of Phonetics</i> , 2003 , 31, 417-422	2.2	12
25	The neuroanatomical and functional organization of speech perception. <i>Trends in Neurosciences</i> , 2003 , 26, 100-7	13.3	562
24	Enhancing the sensitivity of a sustained attention task to frontal damage: convergent clinical and functional imaging evidence. <i>Neurocase</i> , 2003 , 9, 340-9	0.8	127
23	Reading the mind from eye gaze. <i>Neuropsychologia</i> , 2002 , 40, 1129-38	3.2	296
22	A physiological change in the homotopic cortex following left posterior temporal lobe infarction. <i>Annals of Neurology</i> , 2002 , 51, 553-8	9.4	92
21	Amplitude envelope onsets and developmental dyslexia: A new hypothesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 10911-6	11.5	357
20	Detecting residual cognitive function in persistent vegetative state. <i>Neurocase</i> , 2002 , 8, 394-403	0.8	80
19	Turning a deaf ear to fear: Impaired recognition of vocal affect in psychopathic individuals <i>Journal of Abnormal Psychology</i> , 2002 , 111, 682-686	7	115
18	Speech production: Wernicke, Broca and beyond. <i>Brain</i> , 2002 , 125, 1829-38	11.2	240
17	Turning a deaf ear to fear: impaired recognition of vocal affect in psychopathic individuals. <i>Journal of Abnormal Psychology</i> , 2002 , 111, 682-6	7	28
16	The functional anatomy of single-word reading in patients with hemianopic and pure alexia. <i>Brain</i> , 2001 , 124, 510-21	11.2	145

15	When the central executive lets us down: schemas, attention, and load in a generative working memory task. <i>Memory</i> , 2001 , 9, 209-21	1.8	9
14	Specifying executive representations and processes in number generation tasks. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2001 , 54, 641-64		12
13	Separate neural subsystems within Swernickes areas Brain, 2001, 124, 83-95	11.2	511
12	Neural systems involved in propositional and non-propositional speech. <i>NeuroImage</i> , 2001 , 13, 509	7.9	4
11	A thalamo-prefrontal system for representation in executive response choice. <i>NeuroReport</i> , 2000 , 11, 1523-1527	1.7	13
10	Noun imageability and the temporal lobes. <i>Neuropsychologia</i> , 2000 , 38, 985-94	3.2	122
9	Identification of a pathway for intelligible speech in the left temporal lobe. <i>Brain</i> , 2000 , 123 Pt 12, 2400)-6 1.2	891
8	: Models of the Self edited by Shaun Gallagher and Jonathan Shear. <i>Trends in Cognitive Sciences</i> , 2000 , 4, 247-248	14	
7	Functional neuroimaging of speech perception in six normal and two aphasic subjects. <i>Journal of the Acoustical Society of America</i> , 1999 , 106, 449-57	2.2	164
6	Saying it with feeling: neural responses to emotional vocalizations. <i>Neuropsychologia</i> , 1999 , 37, 1155-63	3 3.2	181
5	Brain regions involved in articulation. <i>Lancet, The</i> , 1999 , 353, 1057-61	40	438
4	The point of P-centres. <i>Psychological Research</i> , 1998 , 61, 4-11	2.5	<i>75</i>
3	Impaired auditory recognition of fear and anger following bilateral amygdala lesions. <i>Nature</i> , 1997 , 385, 254-7	50.4	527
2	Neural Bases of Speech Perception IPhonology, Streams, and Auditory Word Forms26-41		2
1	Does over-reliance on auditory feedback cause disfluency? An fMRI study of induced fluency in people who stutter		1