

Motoaki Sugiura

List of Publications by Year in descending order

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Version: 2024-02-01

129
papers

5,227
citations

87843

38
h-index

98753

67
g-index

131
all docs

131
docs citations

131
times ranked

5883
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Neural correlates of Japanese honorific agreement processing mediated by socio-pragmatic factors: An fMRI study. <i>Journal of Neurolinguistics</i> , 2022, 62, 101041. | 0.5 | 3 |
| 2 | Two components of body-image disturbance are differentially associated with distinct eating disorder characteristics in healthy young women. <i>PLoS ONE</i> , 2022, 17, e0262513. | 1.1 | 8 |
| 3 | Neural Correlates Predicting Lane-Keeping and Hazard Detection: An fMRI Study Featuring a Pedestrian-Rich Simulator Environment. <i>Frontiers in Human Neuroscience</i> , 2022, 16, 754379. | 1.0 | 1 |
| 4 | Intentional binding and self-transcendence: Searching for pro-survival behavior in sense-of-agency. <i>Consciousness and Cognition</i> , 2022, 102, 103351. | 0.8 | 4 |
| 5 | Neural mechanisms of language learning from social contexts. <i>Brain and Language</i> , 2021, 212, 104874. | 0.8 | 13 |
| 6 | Brain activity predicts future learning success in intensive second language listening training. <i>Brain and Language</i> , 2021, 212, 104839. | 0.8 | 4 |
| 7 | Brain Activation during Thoughts of One's Own Death and Its Linear and Curvilinear Correlations with Fear of Death in Elderly Individuals: An fMRI Study. <i>Cerebral Cortex Communications</i> , 2021, 2, tgab003. | 0.7 | 2 |
| 8 | Ventral and Dorsal Subregions in the Posterior Cingulate Cortex Represent Pay and Interest, Two Key Attributes of Job Value. <i>Cerebral Cortex Communications</i> , 2021, 2, tgab018. | 0.7 | 0 |
| 9 | Evaluation of energy density and macronutrients after extremely brief time exposure. <i>Appetite</i> , 2021, 162, 105143. | 1.8 | 10 |
| 10 | Two Major Elements of Life Recovery After a Disaster: Their Impacts Dependent on Housing Damage and the Contributions of Psycho-Behavioral Factors. <i>Journal of Disaster Research</i> , 2021, 16, 1107-1120. | 0.4 | 9 |
| 11 | Self-help and mutual assistance in the aftermath of a tsunami: How individual factors contribute to resolving difficulties. <i>PLoS ONE</i> , 2021, 16, e0258325. | 1.1 | 11 |
| 12 | Tasting names: Systematic investigations of taste-speech sounds associations. <i>Food Quality and Preference</i> , 2020, 80, 103801. | 2.3 | 42 |
| 13 | Cross-Modal Correspondences Between Temperature and Taste Attributes. <i>Frontiers in Psychology</i> , 2020, 11, 571852. | 1.1 | 11 |
| 14 | A Combination of Self-Reported Data and Social-Related Neural Measures Forecasts Viral Marketing Success on Social Media. <i>Journal of Interactive Marketing</i> , 2020, 52, 99-117. | 4.3 | 32 |
| 15 | Differential roles of amygdala and posterior superior temporal sulcus in social scene understanding. <i>Social Neuroscience</i> , 2020, 15, 516-529. | 0.7 | 3 |
| 16 | Assessing the Relationship Between Drive for Thinness and Taste-Shape Correspondences. <i>Multisensory Research</i> , 2020, 34, 69-92. | 0.6 | 7 |
| 17 | Taking another's perspective promotes right parieto-frontal activity that reflects open-minded thought. <i>Social Neuroscience</i> , 2020, 15, 282-295. | 0.7 | 10 |
| 18 | Survival-oriented personality factors are associated with various types of social support in an emergency disaster situation. <i>PLoS ONE</i> , 2020, 15, e0228875. | 1.1 | 17 |

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|----|---|-----|-----------|
| 19 | Does incidental pride increase competency evaluation of others who appear careless? Discrete positive emotions and impression formation. <i>PLoS ONE</i> , 2019, 14, e0220883. | 1.1 | 6 |
| 20 | Neural responses to action contingency error in different cortical areas are attributable to forward prediction or sensory processing. <i>Scientific Reports</i> , 2019, 9, 9847. | 1.6 | 10 |
| 21 | Psychological Processes and Personality Factors for an Appropriate Tsunami Evacuation. <i>Geosciences (Switzerland)</i> , 2019, 9, 326. | 1.0 | 22 |
| 22 | A Concise Psychometric Tool to Measure Personal Characteristics for Surviving Natural Disasters: Development of a 16-Item Power to Live Questionnaire. <i>Geosciences (Switzerland)</i> , 2019, 9, 366. | 1.0 | 16 |
| 23 | Round Faces Are Associated with Sweet Foods: The Role of Crossmodal Correspondence in Social Perception. <i>Foods</i> , 2019, 8, 103. | 1.9 | 7 |
| 24 | Anxiety increases visual attention to hedonic foods: A preliminary eye-tracking study on the impact of the interplay between integral and incidental affect on foods. <i>Appetite</i> , 2019, 137, 218-225. | 1.8 | 26 |
| 25 | A Sweet Voice: The Influence of Cross-Modal Correspondences Between Taste and Vocal Pitch on Advertising Effectiveness. <i>Multisensory Research</i> , 2019, 32, 401-427. | 0.6 | 20 |
| 26 | Performance and Material-Dependent Holistic Representation of Unconscious Thought: A Functional Magnetic Resonance Imaging Study. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 418. | 1.0 | 8 |
| 27 | Light colors and comfortable warmth: Crossmodal correspondences between thermal sensations and color lightness influence consumer behavior. <i>Food Quality and Preference</i> , 2019, 72, 45-55. | 2.3 | 40 |
| 28 | Loneliness Modulates Automatic Attention to Warm and Competent Faces: Preliminary Evidence From an Eye-Tracking Study. <i>Frontiers in Psychology</i> , 2019, 10, 2967. | 1.1 | 9 |
| 29 | The paradox of warmth: Ambient warm temperature decreases preference for savory foods. <i>Food Quality and Preference</i> , 2018, 69, 1-9. | 2.3 | 37 |
| 30 | Tastiness but not healthfulness captures automatic visual attention: Preliminary evidence from an eye-tracking study. <i>Food Quality and Preference</i> , 2018, 64, 148-153. | 2.3 | 52 |
| 31 | Approach or avoidance: Neural correlates of intelligence evaluation from faces. <i>European Journal of Neuroscience</i> , 2018, 48, 1680-1690. | 1.2 | 0 |
| 32 | Disgust, Sadness, and Appraisal: Disgusted Consumers Dislike Food More Than Sad Ones. <i>Frontiers in Psychology</i> , 2018, 9, 76. | 1.1 | 18 |
| 33 | Neural correlates of ambient thermal sensation: An fMRI study. <i>Scientific Reports</i> , 2017, 7, 11279. | 1.6 | 23 |
| 34 | Neural correlates of bilingual language control during interlingual homograph processing in a logogram writing system. <i>Brain and Language</i> , 2017, 174, 72-85. | 0.8 | 20 |
| 35 | Neural bases of the adaptive mechanisms associated with reciprocal partner choice. <i>NeuroImage</i> , 2017, 145, 74-81. | 2.1 | 5 |
| 36 | Relationship of Cognitive Style and Job Level: First Demonstration of Cultural Differences. <i>Frontiers in Psychology</i> , 2017, 8, 1279. | 1.1 | 1 |

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|----|---|-----|-----------|
| 37 | Social Interaction Affects Neural Outcomes of Sign Language Learning As a Foreign Language in Adults. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 115. | 1.0 | 11 |
| 38 | Are Plasma Oxytocin and Vasopressin Levels Reflective of Amygdala Activation during the Processing of Negative Emotions? A Preliminary Study. <i>Frontiers in Psychology</i> , 2016, 7, 480. | 1.1 | 18 |
| 39 | Neural correlates of second-language communication and the effect of language anxiety. <i>Neuropsychologia</i> , 2016, 84, e2-e12. | 0.7 | 27 |
| 40 | High-gamma power changes after cognitive intervention: preliminary results from twenty-one senior adult subjects. <i>Brain and Behavior</i> , 2016, 6, e00427. | 1.0 | 3 |
| 41 | The neural basis of the imitation drive. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 66-77. | 1.5 | 7 |
| 42 | Functional neuroimaging of normal aging: Declining brain, adapting brain. <i>Ageing Research Reviews</i> , 2016, 30, 61-72. | 5.0 | 40 |
| 43 | Developments of Tools to Survive the Disasters – Civil Empowerment of “Zest for Living in Disaster”. <i>Journal of Disaster Research</i> , 2016, 11, 443-453. | 0.4 | 0 |
| 44 | Three faces of self-face recognition: Potential for a multi-dimensional diagnostic tool. <i>Neuroscience Research</i> , 2015, 90, 56-64. | 1.0 | 25 |
| 45 | Supramarginal activity in interoceptive attention tasks. <i>Neuroscience Letters</i> , 2015, 589, 42-46. | 1.0 | 21 |
| 46 | Adaptive ability to cope with atypical or novel situations involving tool use: An fMRI approach. <i>Neuroscience Research</i> , 2015, 90, 72-82. | 1.0 | 6 |
| 47 | Temporal and Motor Representation of Rhythm in Fronto-Parietal Cortical Areas: An fMRI Study. <i>PLoS ONE</i> , 2015, 10, e0130120. | 1.1 | 26 |
| 48 | Eight Personal Characteristics Associated with the Power to Live with Disasters as Indicated by Survivors of the 2011 Great East Japan Earthquake Disaster. <i>PLoS ONE</i> , 2015, 10, e0130349. | 1.1 | 30 |
| 49 | White Matter Microstructural Changes as Vulnerability Factors and Acquired Signs of Post-Earthquake Distress. <i>PLoS ONE</i> , 2014, 9, e83967. | 1.1 | 21 |
| 50 | Ongoing Activity in Temporally Coherent Networks Predicts Intra-Subject Fluctuation of Response Time to Sporadic Executive Control Demands. <i>PLoS ONE</i> , 2014, 9, e99166. | 1.1 | 6 |
| 51 | Long-Term Effects of Postearthquake Distress on Brain Microstructural Changes. <i>BioMed Research International</i> , 2014, 2014, 1-7. | 0.9 | 5 |
| 52 | Neural networks involved in learning lexical-semantic and syntactic information in a second language. <i>Frontiers in Psychology</i> , 2014, 5, 1209. | 1.1 | 7 |
| 53 | Neuronal substrates characterizing two stages in visual object recognition. <i>Neuroscience Research</i> , 2014, 89, 61-68. | 1.0 | 3 |
| 54 | Irony comprehension: Social conceptual knowledge and emotional response. <i>Human Brain Mapping</i> , 2014, 35, 1167-1178. | 1.9 | 50 |

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|----|--|-----|-----------|
| 55 | Developmental changes in brain activation involved in the production of novel speech sounds in children. <i>Human Brain Mapping</i> , 2014, 35, 4079-4089. | 1.9 | 7 |
| 56 | Spinal fMRI of Interoceptive Attention/Awareness in Experts and Novices. <i>Neural Plasticity</i> , 2014, 2014, 1-7. | 1.0 | 9 |
| 57 | The neural bases underlying social risk perception in purchase decisions. <i>NeuroImage</i> , 2014, 91, 120-128. | 2.1 | 16 |
| 58 | High-gamma activity in an attention network predicts individual differences in elderly adults' behavioral performance. <i>NeuroImage</i> , 2014, 100, 290-300. | 2.1 | 14 |
| 59 | From social-signal detection to higher social cognition: an fMRI approach. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1303-1309. | 1.5 | 12 |
| 60 | Fatigue and relating to others 3 months after the 2011 Great East Japan Earthquake. <i>Psychiatry Research</i> , 2014, 218, 324-328. | 1.7 | 4 |
| 61 | The Neural Basis of Event Simulation: An fMRI Study. <i>PLoS ONE</i> , 2014, 9, e96534. | 1.1 | 5 |
| 62 | Beneficial Effects of Learning with Game-Book on Education for Disaster Prevention in Children. <i>Journal of Disaster Research</i> , 2014, 9, 1079-1087. | 0.4 | 9 |
| 63 | Neural correlates of adaptive social responses to real-life frustrating situations: a functional MRI study. <i>BMC Neuroscience</i> , 2013, 14, 29. | 0.8 | 4 |
| 64 | Compensatory Effort Parallels Midbrain Deactivation during Mental Fatigue: An fMRI Study. <i>PLoS ONE</i> , 2013, 8, e56606. | 1.1 | 36 |
| 65 | Associative Account of Self-Cognition: Extended Forward Model and Multi-Layer Structure. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 535. | 1.0 | 33 |
| 66 | Spatiotemporal Dynamics of High-Gamma Activities during a 3-Stimulus Visual Oddball Task. <i>PLoS ONE</i> , 2013, 8, e59969. | 1.1 | 23 |
| 67 | Neural bases of human mate choice: Multiple value dimensions, sex difference, and self-assessment system. <i>Social Neuroscience</i> , 2012, 7, 59-73. | 0.7 | 9 |
| 68 | Self-face evaluation and self-esteem in young females: An fMRI study using contrast effect. <i>NeuroImage</i> , 2012, 59, 3668-3676. | 2.1 | 43 |
| 69 | Rhythm information represented in the fronto-parieto-cerebellar motor system. <i>NeuroImage</i> , 2012, 63, 328-338. | 2.1 | 64 |
| 70 | Neural Correlates of the Difference between Working Memory Speed and Simple Sensorimotor Speed: An fMRI Study. <i>PLoS ONE</i> , 2012, 7, e30579. | 1.1 | 24 |
| 71 | Neural networks for action representation: a functional magnetic-resonance imaging and dynamic causal modeling study. <i>Frontiers in Human Neuroscience</i> , 2012, 6, 236. | 1.0 | 41 |
| 72 | Self-face recognition in social context. <i>Human Brain Mapping</i> , 2012, 33, 1364-1374. | 1.9 | 32 |

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|----|---|-----|-----------|
| 73 | The representation of social interaction in episodic memory: A functional MRI study. <i>NeuroImage</i> , 2011, 57, 1234-1242. | 2.1 | 15 |
| 74 | Decoding what one likes or dislikes from single-trial fNIRS measurements. <i>NeuroReport</i> , 2011, 22, 269-273. | 0.6 | 30 |
| 75 | Testing Second Language Oral Proficiency in Direct and Semidirect Settings: A Social Cognitive Neuroscience Perspective. <i>Language Learning</i> , 2011, 61, 675-699. | 1.4 | 13 |
| 76 | Beyond the Memory Mechanism: Person-selective and Nonselective Processes in Recognition of Personally Familiar Faces. <i>Journal of Cognitive Neuroscience</i> , 2011, 23, 699-715. | 1.1 | 31 |
| 77 | Dissociable Roles of the Anterior Temporal Regions in Successful Encoding of Memory for Person Identity Information. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 2226-2237. | 1.1 | 43 |
| 78 | Effect of motion smoothness on brain activity while observing a dance: An fMRI study using a humanoid robot. <i>Social Neuroscience</i> , 2010, 5, 40-58. | 0.7 | 31 |
| 79 | Right frontopolar cortex activity correlates with reliability of retrospective rating of confidence in short-term recognition memory performance. <i>Neuroscience Research</i> , 2010, 68, 199-206. | 1.0 | 87 |
| 80 | Learning second language vocabulary: Neural dissociation of situation-based learning and text-based learning. <i>NeuroImage</i> , 2010, 50, 802-809. | 2.1 | 55 |
| 81 | The neural basis of agency: An fMRI study. <i>NeuroImage</i> , 2010, 50, 198-207. | 2.1 | 102 |
| 82 | Anatomical Segregation of Representations of Personally Familiar and Famous People in the Temporal and Parietal Cortices. <i>Journal of Cognitive Neuroscience</i> , 2009, 21, 1855-1868. | 1.1 | 33 |
| 83 | Perspective-taking as part of narrative comprehension: A functional MRI study. <i>Neuropsychologia</i> , 2009, 47, 813-824. | 0.7 | 40 |
| 84 | Extraction of situational meaning by integrating multiple meanings in a complex environment: A functional MRI study. <i>Human Brain Mapping</i> , 2009, 30, 2676-2688. | 1.9 | 16 |
| 85 | Neural bases of goal-directed implicit learning. <i>NeuroImage</i> , 2009, 48, 303-310. | 2.1 | 10 |
| 86 | Neural correlates of processing situational relationships between a part and the whole: An fMRI study. <i>NeuroImage</i> , 2009, 48, 486-496. | 2.1 | 9 |
| 87 | Neural basis of sentence processing in which incoming words form a sentence. <i>NeuroReport</i> , 2009, 20, 531-535. | 0.6 | 3 |
| 88 | Face-specific and domain-general characteristics of cortical responses during self-recognition. <i>NeuroImage</i> , 2008, 42, 414-422. | 2.1 | 84 |
| 89 | Asymmetric control mechanisms of bimanual coordination: An application of directed connectivity analysis to kinematic and functional MRI data. <i>NeuroImage</i> , 2008, 42, 1295-1304. | 2.1 | 55 |
| 90 | Cross-linguistic influence on brain activation during second language processing: An fMRI study. <i>Bilingualism</i> , 2007, 10, 175-187. | 1.0 | 48 |

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|-----|--|-----|-----------|
| 91 | Cortical mechanism of communicative speech production. <i>NeuroImage</i> , 2007, 37, 985-992. | 2.1 | 41 |
| 92 | Comprehension of implicit meanings in social situations involving irony: A functional MRI study. <i>NeuroImage</i> , 2007, 37, 1417-1426. | 2.1 | 109 |
| 93 | Analysis of intersubject variability in activation: An application to the incidental episodic retrieval during recognition test. <i>Human Brain Mapping</i> , 2007, 28, 49-58. | 1.9 | 32 |
| 94 | Effect of syntactic similarity on cortical activation during second language processing: A comparison of English and Japanese among native Korean trilinguals. <i>Human Brain Mapping</i> , 2007, 28, 194-204. | 1.9 | 65 |
| 95 | Cortical Networks for Visual Self-Recognition. <i>Plasma and Fusion Research</i> , 2007, 2, S1005-S1005. | 0.3 | 2 |
| 96 | Processing of Anomalous Sentences in Japanese : An fMRI Study. <i>Journal of Cognitive Science</i> , 2007, 8, 153-170. | 0.2 | 0 |
| 97 | Cortical mechanisms of person representation: Recognition of famous and personally familiar names. <i>NeuroImage</i> , 2006, 31, 853-860. | 2.1 | 68 |
| 98 | Multiple brain networks for visual self-recognition with different sensitivity for motion and body part. <i>NeuroImage</i> , 2006, 32, 1905-1917. | 2.1 | 112 |
| 99 | Brain activation during the course of sentence comprehension. <i>Brain and Language</i> , 2006, 97, 154-161. | 0.8 | 19 |
| 100 | Cortical Representations of Personally Familiar Objects and Places: Functional Organization of the Human Posterior Cingulate Cortex. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 183-198. | 1.1 | 149 |
| 101 | Cortical mechanisms of visual self-recognition. <i>NeuroImage</i> , 2005, 24, 143-149. | 2.1 | 186 |
| 102 | A functional MRI study of simple arithmetic—a comparison between children and adults. <i>Cognitive Brain Research</i> , 2004, 18, 227-233. | 3.3 | 157 |
| 103 | Different roles of the frontal and parietal regions in memory-guided saccade: A PCA approach on time course of BOLD signal changes. <i>Human Brain Mapping</i> , 2004, 23, 129-139. | 1.9 | 16 |
| 104 | Voxel-based morphometry of human brain with age and cerebrovascular risk factors. <i>Neurobiology of Aging</i> , 2004, 25, 455-463. | 1.5 | 171 |
| 105 | The human parietal cortex is involved in spatial processing of tongue movement—an fMRI study. <i>NeuroImage</i> , 2004, 21, 1289-1299. | 2.1 | 41 |
| 106 | Target dependency of brain mechanism involved in dispositional inference: a PET study. <i>NeuroImage</i> , 2004, 21, 1377-1386. | 2.1 | 6 |
| 107 | Context-dependent cortical activation in response to financial reward and penalty: an event-related fMRI study. <i>NeuroImage</i> , 2003, 19, 1674-1685. | 2.1 | 61 |
| 108 | Cortical activation during reading aloud of long sentences: fMRI study. <i>NeuroReport</i> , 2003, 14, 1563-1566. | 0.6 | 25 |

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|-----|--|-----|-----------|
| 109 | The Human Prefrontal and Parietal Association Cortices Are Involved in NO-GO Performances: An Event-Related fMRI Study. <i>NeuroImage</i> , 2002, 17, 1207-1216. | 2.1 | 270 |
| 110 | Medial temporal lobe activation during context-dependent relational processes in episodic retrieval: An fMRI study. <i>Human Brain Mapping</i> , 2002, 17, 203-213. | 1.9 | 37 |
| 111 | Different Distribution of the Activated Areas in the Dorsal Premotor Cortex during Visual and Auditory Reaction-Time Tasks. <i>NeuroImage</i> , 2001, 14, 1168-1174. | 2.1 | 15 |
| 112 | Activation in the Ipsilateral Posterior Parietal Cortex during Tool Use: A PET Study. <i>NeuroImage</i> , 2001, 14, 1469-1475. | 2.1 | 68 |
| 113 | Different neural systems for recognizing plants, animals, and artifacts. <i>Brain Research Bulletin</i> , 2001, 54, 313-317. | 1.4 | 14 |
| 114 | Hypoperfusion in the supplementary motor area, dorsolateral prefrontal cortex and insular cortex in Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2001, 193, 29-36. | 0.3 | 76 |
| 115 | Neural substrates for recognition of familiar voices: a PET study. <i>Neuropsychologia</i> , 2001, 39, 1047-1054. | 0.7 | 195 |
| 116 | Human Cerebellum Plays an Important Role in Memory-Timed Finger Movement: An fMRI Study. <i>Journal of Neurophysiology</i> , 2000, 83, 1079-1087. | 0.9 | 110 |
| 117 | Functional Mapping of Human Brain in Olfactory Processing: A PET Study. <i>Journal of Neurophysiology</i> , 2000, 84, 1656-1666. | 0.9 | 132 |
| 118 | Passive and Active Recognition of One's Own Face. <i>NeuroImage</i> , 2000, 11, 36-48. | 2.1 | 156 |
| 119 | A PET Study of Visuomotor Learning under Optical Rotation. <i>NeuroImage</i> , 2000, 11, 505-516. | 2.1 | 99 |
| 120 | Correlation between Human Personality and Neural Activity in Cerebral Cortex. <i>NeuroImage</i> , 2000, 11, 541-546. | 2.1 | 115 |
| 121 | Activation of the Right Inferior Frontal Cortex During Assessment of Facial Emotion. <i>Journal of Neurophysiology</i> , 1999, 82, 1610-1614. | 0.9 | 238 |
| 122 | Different time course between scene processing and face processing. <i>NeuroReport</i> , 1999, 10, 3633-3637. | 0.6 | 40 |
| 123 | Oculomotor sequence learning: a positron emission tomography study. <i>Experimental Brain Research</i> , 1998, 122, 1-8. | 0.7 | 53 |
| 124 | Influence of ANOVA Design and Anatomical Standardization on Statistical Mapping for PET Activation. <i>NeuroImage</i> , 1998, 8, 283-301. | 2.1 | 19 |
| 125 | Neuroanatomical correlates of the assessment of facial attractiveness. <i>NeuroReport</i> , 1998, 9, 753-757. | 0.6 | 84 |
| 126 | PET Study of Pointing With Visual Feedback of Moving Hands. <i>Journal of Neurophysiology</i> , 1998, 79, 117-125. | 0.9 | 108 |

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|-----|--|-----|-----------|
| 127 | Vocal identification of speaker and emotion activates different brain regions. NeuroReport, 1997, 8, 2809-2812. | 0.6 | 162 |
| 128 | Activity in the parietal area during visuomotor learning with optical rotation. NeuroReport, 1997, 8, 3979-3983. | 0.6 | 72 |
| 129 | An fMRI validation study of the word-monitoring task as a measure of implicit knowledge: Exploring the role of explicit and implicit aptitudes in behavioral and neural processing. Studies in Second Language Acquisition, 0, , 1-28. | 1.8 | 1 |