

Beatrice de Gelder

List of Publications by Year in descending order

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Version: 2024-02-01

151
papers

12,123
citations

31949

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29127

104
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159
all docs

159
docs citations

159
times ranked

7976
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A paleo-neurologic investigation of the social brain hypothesis in frontotemporal dementia. <i>Cerebral Cortex</i> , 2023, 33, 622-633. | 1.6 | 2 |
| 2 | Domestic Violence From a Child Perspective: Impact of an Immersive Virtual Reality Experience on Men With a History of Intimate Partner Violent Behavior. <i>Journal of Interpersonal Violence</i> , 2023, 38, 2654-2682. | 1.3 | 8 |
| 3 | Acquired Prosopagnosia with Structurally Intact and Functional Fusiform Face Area and with Face Identity-Specific Configuration Processing Deficits. <i>Cerebral Cortex</i> , 2022, , . | 1.6 | 1 |
| 4 | Threat Detection in Nearby Space Mobilizes Human Ventral Premotor Cortex, Intraparietal Sulcus, and Amygdala. <i>Brain Sciences</i> , 2022, 12, 391. | 1.1 | 7 |
| 5 | The power of tears: Observersâ€™ brain responses show that tears provide unambiguous signals independent of scene context. <i>NeuroImage Reports</i> , 2022, 2, 100105. | 0.5 | 2 |
| 6 | Freezing responses to virtual characters are impacted by body expression, group affiliation, and threat proximity. <i>Current Research in Behavioral Sciences</i> , 2022, 3, 100075. | 2.4 | 3 |
| 7 | Being the victim of virtual abuse changes default mode network responses to emotional expressions. <i>Cortex</i> , 2021, 135, 268-284. | 1.1 | 23 |
| 8 | The rise of affectivism. <i>Nature Human Behaviour</i> , 2021, 5, 816-820. | 6.2 | 77 |
| 9 | Looking beyond indirect lesion network mapping of prosopagnosia: direct measures required. <i>Brain</i> , 2021, 144, e75-e75. | 3.7 | 6 |
| 10 | A computational neuroethology perspective on body and expression perception. <i>Trends in Cognitive Sciences</i> , 2021, 25, 744-756. | 4.0 | 37 |
| 11 | Decoding the difference between explicit and implicit body expression representation in high level visual, prefrontal and inferior parietal cortex. <i>NeuroImage</i> , 2021, 243, 118545. | 2.1 | 7 |
| 12 | The representation and plasticity of body emotion expression. <i>Psychological Research</i> , 2020, 84, 1400-1406. | 1.0 | 6 |
| 13 | Amygdala responds to direct gaze in real but not in computer-generated faces. <i>NeuroImage</i> , 2020, 204, 116216. | 2.1 | 21 |
| 14 | Neural correlates of emotion-attention interactions: From perception, learning, and memory to social cognition, individual differences, and training interventions. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 108, 559-601. | 2.9 | 117 |
| 15 | Reorganization of Sound Location Processing in the Auditory Cortex of Blind Humans. <i>Cerebral Cortex</i> , 2020, 30, 1103-1116. | 1.6 | 5 |
| 16 | Computation-Based Feature Representation of Body Expressions in the Human Brain. <i>Cerebral Cortex</i> , 2020, 30, 6376-6390. | 1.6 | 33 |
| 17 | A dynamic body-selective area localizer for use in fMRI. <i>MethodsX</i> , 2020, 7, 100801. | 0.7 | 12 |
| 18 | The role of computational and subjective features in emotional body expressions. <i>Scientific Reports</i> , 2020, 10, 6202. | 1.6 | 27 |

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|----|---|------|-----------|
| 19 | First-Person Virtual Embodiment Modulates the Cortical Network that Encodes the Bodily Self and Its Surrounding Space during the Experience of Domestic Violence. <i>ENeuro</i> , 2020, 7, ENEURO.0263-19.2019. | 0.9 | 26 |
| 20 | Influence of continuous flash suppression mask frequency on stimulus visibility. <i>Neuropsychologia</i> , 2019, 128, 65-72. | 0.7 | 7 |
| 21 | Unconscious fearful body perception enhances discrimination of conscious anger expressions under continuous flash suppression. <i>Neuropsychologia</i> , 2019, 128, 325-331. | 0.7 | 8 |
| 22 | Cortical mechanisms of spatial hearing. <i>Nature Reviews Neuroscience</i> , 2019, 20, 609-623. | 4.9 | 51 |
| 23 | Virtual Faces Evoke Only a Weak Uncanny Valley Effect: An Empirical Investigation With Controlled Virtual Face Images. <i>Perception</i> , 2019, 48, 968-991. | 0.5 | 51 |
| 24 | Emotion modulation of the body-selective areas in the developing brain. <i>Developmental Cognitive Neuroscience</i> , 2019, 38, 100660. | 1.9 | 22 |
| 25 | Computational Feature Analysis of Body Movements Reveals Hierarchical Brain Organization. <i>Cerebral Cortex</i> , 2019, 29, 3551-3560. | 1.6 | 22 |
| 26 | Threat Anticipation in Pulvinar and in Superficial Layers of Primary Visual Cortex (V1). Evidence from Layer-Specific Ultra-High Field 7T fMRI. <i>ENeuro</i> , 2019, 6, ENEURO.0429-19.2019. | 0.9 | 15 |
| 27 | Looking at the face and seeing the whole body. Neural basis of combined face and body expressions. <i>Social Cognitive and Affective Neuroscience</i> , 2018, 13, 135-144. | 1.5 | 27 |
| 28 | Phase of beta-frequency tACS over primary motor cortex modulates corticospinal excitability. <i>Cortex</i> , 2018, 103, 142-152. | 1.1 | 53 |
| 29 | Transcutaneous vagus nerve stimulation (tVNS) enhances recognition of emotions in faces but not bodies. <i>Cortex</i> , 2018, 99, 213-223. | 1.1 | 64 |
| 30 | Classical paintings may trigger pain and pleasure in the gendered brain. <i>Cortex</i> , 2018, 109, 171-180. | 1.1 | 4 |
| 31 | The Basolateral Amygdala Is Essential for Rapid Escape: A Human and Rodent Study. <i>Cell</i> , 2018, 175, 723-735.e16. | 13.5 | 116 |
| 32 | Face specificity of developmental prosopagnosia, moving beyond the debate on face specificity. <i>Cognitive Neuropsychology</i> , 2018, 35, 87-89. | 0.4 | 4 |
| 33 | Virtual reality and the new psychophysics. <i>British Journal of Psychology</i> , 2018, 109, 421-426. | 1.2 | 33 |
| 34 | From Empathy to Apathy: The Bystander Effect Revisited. <i>Current Directions in Psychological Science</i> , 2018, 27, 249-256. | 2.8 | 41 |
| 35 | Active Sound Localization Sharpens Spatial Tuning in Human Primary Auditory Cortex. <i>Journal of Neuroscience</i> , 2018, 38, 8574-8587. | 1.7 | 28 |
| 36 | The Influence of Conscious and Unconscious Body Threat Expressions on Motor Evoked Potentials Studied With Continuous Flash Suppression. <i>Frontiers in Neuroscience</i> , 2018, 12, 480. | 1.4 | 6 |

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|----|--|-----|-----------|
| 37 | The relation between bystanders'™ behavioral reactivity to distress and later helping behavior during a violent conflict in virtual reality. PLoS ONE, 2018, 13, e0196074. | 1.1 | 9 |
| 38 | Ventral and Dorsal Pathways Relate Differently to Visual Awareness of Body Postures under Continuous Flash Suppression. ENeuro, 2018, 5, ENEURO.0285-17.2017. | 0.9 | 22 |
| 39 | Dynamic Interactions between Emotion Perception and Action Preparation for Reacting to Social Threat: A Combined cTBS-fMRI Study. ENeuro, 2018, 5, ENEURO.0408-17.2018. | 0.9 | 26 |
| 40 | From face to hand: Attentional bias towards expressive hands in social anxiety. Biological Psychology, 2017, 122, 42-50. | 1.1 | 23 |
| 41 | How white and black bodies are perceived depends on what emotion is expressed. Scientific Reports, 2017, 7, 41349. | 1.6 | 12 |
| 42 | Visual stimuli modulate frontal oscillatory rhythms in a cortically blind patient: Evidence for top-down visual processing. Clinical Neurophysiology, 2017, 128, 770-779. | 0.7 | 2 |
| 43 | Embodied emotion impairment in Huntington's Disease. Cortex, 2017, 92, 44-56. | 1.1 | 28 |
| 44 | Localization of complex sounds is modulated by behavioral relevance and sound category. Journal of the Acoustical Society of America, 2017, 142, 1757-1773. | 0.5 | 9 |
| 45 | Intact hemisphere and corpus callosum compensate for visuomotor functions after early visual cortex damage. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E10475-E10483. | 3.3 | 50 |
| 46 | The dynamic consequences of amygdala damage on threat processing in Urbach's Wiethe Disease. A commentary on Pishnamazi et al. (2016). Cortex, 2017, 88, 192-197. | 1.1 | 8 |
| 47 | Affective vocalizations influence body ownership as measured in the rubber hand illusion. PLoS ONE, 2017, 12, e0186009. | 1.1 | 9 |
| 48 | The Basolateral Amygdalae and Frontotemporal Network Functions for Threat Perception. ENeuro, 2017, 4, ENEURO.0314-16.2016. | 0.9 | 15 |
| 49 | Audiovisual Association Learning in the Absence of Primary Visual Cortex. Frontiers in Human Neuroscience, 2016, 9, 686. | 1.0 | 0 |
| 50 | The Neural Basis of Individual Face and Object Perception. Frontiers in Human Neuroscience, 2016, 10, 66. | 1.0 | 19 |
| 51 | Early Preferential Responses to Fear Stimuli in Human Right Dorsal Visual Stream - A Meg Study. Scientific Reports, 2016, 6, 24831. | 1.6 | 27 |
| 52 | Opponent Coding of Sound Location (Azimuth) in Planum Temporale is Robust to Sound-Level Variations. Cerebral Cortex, 2016, 26, 450-464. | 1.6 | 33 |
| 53 | The role of the basolateral amygdala in the perception of faces in natural contexts. Philosophical Transactions of the Royal Society B: Biological Sciences, 2016, 371, 20150376. | 1.8 | 24 |
| 54 | When anger dominates the mind: Increased motor corticospinal excitability in the face of threat. Psychophysiology, 2016, 53, 1307-1316. | 1.2 | 31 |

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|----|--|-----|-----------|
| 55 | fMRI-based Multivariate Pattern Analyses Reveal Imagery Modality and Imagery Content Specific Representations in Primary Somatosensory, Motor and Auditory Cortices. <i>Cerebral Cortex</i> , 2016, 27, 3994-4009. | 1.6 | 16 |
| 56 | Personal distress and the influence of bystanders on responding to an emergency. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 672-688. | 1.0 | 20 |
| 57 | Face shape and face identity processing in behavioral variant fronto-temporal dementia: A specific deficit for familiarity and name recognition of famous faces. <i>NeuroImage: Clinical</i> , 2016, 11, 368-377. | 1.4 | 11 |
| 58 | Amygdala atrophy affects emotion-related activity in face-responsive regions in frontotemporal degeneration. <i>Cortex</i> , 2016, 82, 179-191. | 1.1 | 34 |
| 59 | Personality traits predict brain activation and connectivity when witnessing a violent conflict. <i>Scientific Reports</i> , 2015, 5, 13779. | 1.6 | 43 |
| 60 | Looming sensitive cortical regions without V1 input: evidence from a patient with bilateral cortical blindness. <i>Frontiers in Integrative Neuroscience</i> , 2015, 9, 51. | 1.0 | 22 |
| 61 | Neurofunctional Signature of Hyperfamiliarity for Unknown Faces. <i>PLoS ONE</i> , 2015, 10, e0129970. | 1.1 | 15 |
| 62 | Is it the real deal? Perception of virtual characters versus humans: an affective cognitive neuroscience perspective. <i>Frontiers in Psychology</i> , 2015, 6, 576. | 1.1 | 110 |
| 63 | The Facial Expressive Action Stimulus Test. A test battery for the assessment of face memory, face and object perception, configuration processing, and facial expression recognition. <i>Frontiers in Psychology</i> , 2015, 6, 1609. | 1.1 | 8 |
| 64 | Once you feel it, you see it: Insula and sensory-motor contribution to visual awareness for fearful bodies in parietal neglect. <i>Cortex</i> , 2015, 62, 56-72. | 1.1 | 63 |
| 65 | Lateralization for dynamic facial expressions in human superior temporal sulcus. <i>NeuroImage</i> , 2015, 106, 340-352. | 2.1 | 56 |
| 66 | From affective blindsight to emotional consciousness. <i>Consciousness and Cognition</i> , 2015, 36, 414-425. | 0.8 | 78 |
| 67 | Impaired recognition of body expressions in the behavioral variant of frontotemporal dementia. <i>Neuropsychologia</i> , 2015, 75, 496-504. | 0.7 | 47 |
| 68 | Virtual lesion of right posterior superior temporal sulcus modulates conscious visual perception of fearful expressions in faces and bodies. <i>Cortex</i> , 2015, 65, 184-194. | 1.1 | 32 |
| 69 | Visual imagery influences brain responses to visual stimulation in bilateral cortical blindness. <i>Cortex</i> , 2015, 72, 15-26. | 1.1 | 44 |
| 70 | A causal role for inferior parietal lobule in emotion body perception. <i>Cortex</i> , 2015, 73, 195-202. | 1.1 | 54 |
| 71 | Body Recognition in a Patient with Bilateral Primary Visual Cortex Lesions. <i>Biological Psychiatry</i> , 2015, 77, e31-e33. | 0.7 | 19 |
| 72 | The Body as a Tool for Anger Awareness – Differential Effects of Angry Facial and Bodily Expressions on Suppression from Awareness. <i>PLoS ONE</i> , 2015, 10, e0139768. | 1.1 | 26 |

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|----|--|-----|-----------|
| 73 | Trait Dominance Promotes Reflexive Staring at Masked Angry Body Postures. PLoS ONE, 2014, 9, e116232. | 1.1 | 16 |
| 74 | Suppression of Face Perception during Saccadic Eye Movements. Journal of Ophthalmology, 2014, 2014, 1-7. | 0.6 | 0 |
| 75 | Neural correlates of body and face perception following bilateral destruction of the primary visual cortices. Frontiers in Behavioral Neuroscience, 2014, 8, 30. | 1.0 | 51 |
| 76 | The Body Action Coding System II: muscle activations during the perception and expression of emotion. Frontiers in Behavioral Neuroscience, 2014, 8, 330. | 1.0 | 27 |
| 77 | Face identity matching is influenced by emotions conveyed by face and body. Frontiers in Human Neuroscience, 2014, 8, 53. | 1.0 | 41 |
| 78 | Body-selective areas in the visual cortex are less active in children than in adults. Frontiers in Human Neuroscience, 2014, 8, 941. | 1.0 | 23 |
| 79 | The role of human basolateral amygdala in ambiguous social threat perception. Cortex, 2014, 52, 28-34. | 1.1 | 48 |
| 80 | Temporal and spatial neural dynamics in the perception of basic emotions from complex scenes. Social Cognitive and Affective Neuroscience, 2014, 9, 1690-1703. | 1.5 | 70 |
| 81 | How affective information from faces and scenes interacts in the brain. Social Cognitive and Affective Neuroscience, 2014, 9, 1481-1488. | 1.5 | 43 |
| 82 | The neural basis of the bystander effect – The influence of group size on neural activity when witnessing an emergency. NeuroImage, 2014, 93, 53-58. | 2.1 | 27 |
| 83 | The Many Faces of the Emotional Body. Research and Perspectives in Neurosciences, 2014, , 153-164. | 0.4 | 18 |
| 84 | Dissimilar processing of emotional facial expressions in human and monkey temporal cortex. NeuroImage, 2013, 66, 402-411. | 2.1 | 51 |
| 85 | Emotional signals from faces, bodies and scenes influence observers' face expressions, fixations and pupil-size. Frontiers in Human Neuroscience, 2013, 7, 810. | 1.0 | 120 |
| 86 | Different Cortical Dynamics in Face and Body Perception: An MEG study. PLoS ONE, 2013, 8, e71408. | 1.1 | 42 |
| 87 | Configuration perception and face memory, and face context effects in developmental prosopagnosia. Cognitive Neuropsychology, 2012, 29, 464-481. | 0.4 | 21 |
| 88 | Threat Prompts Defensive Brain Responses Independently of Attentional Control. Cerebral Cortex, 2012, 22, 274-285. | 1.6 | 139 |
| 89 | Emotions as mind organs. Behavioral and Brain Sciences, 2012, 35, 147-148. | 0.4 | 1 |
| 90 | Emotional information in body and background hampers recognition memory for faces. Neurobiology of Learning and Memory, 2012, 97, 321-325. | 1.0 | 43 |

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|-----|---|-----|-----------|
| 91 | Subcortical Connections to Human Amygdala and Changes following Destruction of the Visual Cortex. <i>Current Biology</i> , 2012, 22, 1449-1455. | 1.8 | 205 |
| 92 | Spatiotemporal profiles of visual processing with and without primary visual cortex. <i>NeuroImage</i> , 2012, 63, 1464-1477. | 2.1 | 12 |
| 93 | The Constructive Nature of Affective Vision: Seeing Fearful Scenes Activates Extrastriate Body Area. <i>PLoS ONE</i> , 2012, 7, e38118. | 1.1 | 22 |
| 94 | Attention and awareness each influence amygdala activity for dynamic bodily expressions—a short review. <i>Frontiers in Integrative Neuroscience</i> , 2012, 6, 54. | 1.0 | 62 |
| 95 | Islamic Headdress Influences How Emotion is Recognized from the Eyes. <i>Frontiers in Psychology</i> , 2012, 3, 110. | 1.1 | 67 |
| 96 | Men Fear Other Men Most: Gender Specific Brain Activations in Perceiving Threat from Dynamic Faces and Bodies — An fMRI Study. <i>Frontiers in Psychology</i> , 2011, 2, 3. | 1.1 | 60 |
| 97 | The Bodily Expressive Action Stimulus Test (BEAST). Construction and Validation of a Stimulus Basis for Measuring Perception of Whole Body Expression of Emotions. <i>Frontiers in Psychology</i> , 2011, 2, 181. | 1.1 | 172 |
| 98 | The role of negative affectivity and social inhibition in perceiving social threat: An fMRI study. <i>Neuropsychologia</i> , 2011, 49, 1187-1193. | 0.7 | 81 |
| 99 | Event-Related Repetitive Transcranial Magnetic Stimulation of Posterior Superior Temporal Sulcus Improves the Detection of Threatening Postural Changes in Human Bodies. <i>Journal of Neuroscience</i> , 2011, 31, 17547-17554. | 1.7 | 46 |
| 100 | Cortico-subcortical visual, somatosensory, and motor activations for perceiving dynamic whole-body emotional expressions with and without striate cortex (V1). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 16188-16193. | 3.3 | 113 |
| 101 | A unified science of the non-conscious mind?. <i>Nature Reviews Neuroscience</i> , 2011, 12, 302-302. | 4.9 | 0 |
| 102 | Emotional Voice and Emotional Body Postures Influence Each Other Independently of Visual Awareness. <i>PLoS ONE</i> , 2011, 6, e25517. | 1.1 | 29 |
| 103 | Social context influences recognition of bodily expressions. <i>Experimental Brain Research</i> , 2010, 203, 169-180. | 0.7 | 79 |
| 104 | Standing up for the body. Recent progress in uncovering the networks involved in the perception of bodies and bodily expressions. <i>Neuroscience and Biobehavioral Reviews</i> , 2010, 34, 513-527. | 2.9 | 256 |
| 105 | Neural bases of the non-conscious perception of emotional signals. <i>Nature Reviews Neuroscience</i> , 2010, 11, 697-709. | 4.9 | 879 |
| 106 | Uncanny Sight in the Blind. <i>Scientific American</i> , 2010, 302, 60-65. | 1.0 | 6 |
| 107 | Men fear other men most: Gender specific brain activations in perceiving threat from dynamic faces and bodies. An fMRI study.. <i>Nature Precedings</i> , 2010, , . | 0.1 | 2 |
| 108 | The Grand Challenge for Frontiers in Emotion Science. <i>Frontiers in Psychology</i> , 2010, 1, 187. | 1.1 | 9 |

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|-----|---|-----|-----------|
| 109 | Collicular Vision Guides Nonconscious Behavior. <i>Journal of Cognitive Neuroscience</i> , 2010, 22, 888-902. | 1.1 | 131 |
| 110 | Unseen facial and bodily expressions trigger fast emotional reactions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 17661-17666. | 3.3 | 268 |
| 111 | Why bodies? Twelve reasons for including bodily expressions in affective neuroscience. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2009, 364, 3475-3484. | 1.8 | 334 |
| 112 | Orienting to threat: faster localization of fearful facial expressions and body postures revealed by saccadic eye movements. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 1635-1641. | 1.2 | 103 |
| 113 | Two different faces of threat. Comparing the neural systems for recognizing fear and anger in dynamic body expressions. <i>NeuroImage</i> , 2009, 47, 1873-1883. | 2.1 | 166 |
| 114 | Recognition of facial expressions is influenced by emotional scene gist. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2008, 8, 264-272. | 1.0 | 169 |
| 115 | Watch the face and look at the body!. <i>Netherlands Journal of Psychology</i> , 2008, 64, 143-151. | 0.5 | 8 |
| 116 | Huntington's disease impairs recognition of angry and instrumental body language. <i>Neuropsychologia</i> , 2008, 46, 369-373. | 0.7 | 36 |
| 117 | Emotional contagion for unseen bodily expressions: Evidence from facial EMG. , 2008, , . | | 13 |
| 118 | Emotional modulation of visual and motor areas by dynamic body expressions of anger. <i>Social Neuroscience</i> , 2008, 3, 199-212. | 0.7 | 137 |
| 119 | Rapid influence of emotional scenes on encoding of facial expressions: an ERP study. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 270-278. | 1.5 | 204 |
| 120 | Non-conscious recognition of emotional body language. <i>NeuroReport</i> , 2006, 17, 583-586. | 0.6 | 91 |
| 121 | Towards the neurobiology of emotional body language. <i>Nature Reviews Neuroscience</i> , 2006, 7, 242-249. | 4.9 | 611 |
| 122 | Functional asymmetry and interhemispheric cooperation in the perception of emotions from facial expressions. <i>Experimental Brain Research</i> , 2006, 171, 389-404. | 0.7 | 60 |
| 123 | Chapter 3 Beyond the face: exploring rapid influences of context on face processing. <i>Progress in Brain Research</i> , 2006, 155, 37-48. | 0.9 | 118 |
| 124 | Context Influences Early Perceptual Analysis of Faces—An Electrophysiological Study. <i>Cerebral Cortex</i> , 2006, 16, 1249-1257. | 1.6 | 191 |
| 125 | Perception of Facial Expressions and Voices and of their Combination in the Human Brain. <i>Cortex</i> , 2005, 41, 49-59. | 1.1 | 171 |
| 126 | Rapid perceptual integration of facial expression and emotional body language. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 16518-16523. | 3.3 | 533 |

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|-----|---|-----|-----------|
| 127 | Naso-temporal asymmetry of the N170 for processing faces in normal viewers but not in developmental prosopagnosia. <i>Neuroscience Letters</i> , 2005, 376, 40-45. | 1.0 | 29 |
| 128 | Multisensory integration of emotional faces and voices in schizophrenics. <i>Schizophrenia Research</i> , 2005, 72, 195-203. | 1.1 | 116 |
| 129 | Fear fosters flight: A mechanism for fear contagion when perceiving emotion expressed by a whole body. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 16701-16706. | 3.3 | 423 |
| 130 | The neural correlates of perceiving human bodies: an ERP study on the body-inversion effect. <i>NeuroReport</i> , 2004, 15, 777-780. | 0.6 | 238 |
| 131 | Seeing Fearful Body Expressions Activates the Fusiform Cortex and Amygdala. <i>Current Biology</i> , 2003, 13, 2201-2205. | 1.8 | 247 |
| 132 | Audio-visual integration in schizophrenia. <i>Schizophrenia Research</i> , 2003, 59, 211-218. | 1.1 | 118 |
| 133 | Multisensory integration, perception and ecological validity. <i>Trends in Cognitive Sciences</i> , 2003, 7, 460-467. | 4.0 | 311 |
| 134 | A modulatory role for facial expressions in prosopagnosia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 13105-13110. | 3.3 | 95 |
| 135 | Fear recognition in the voice is modulated by unconsciously recognized facial expressions but not by unconsciously recognized affective pictures. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 4121-4126. | 3.3 | 100 |
| 136 | Facial expressions modulate the time course of long latency auditory brain potentials. <i>Cognitive Brain Research</i> , 2002, 14, 99-105. | 3.3 | 59 |
| 137 | Unseen stimuli modulate conscious visual experience: evidence from inter-hemispheric summation. <i>NeuroReport</i> , 2001, 12, 385-391. | 0.6 | 54 |
| 138 | The ventriloquist effect does not depend on the direction of automatic visual attention. <i>Perception & Psychophysics</i> , 2001, 63, 651-659. | 2.3 | 158 |
| 139 | Is cross-modal integration of emotional expressions independent of attentional resources?. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2001, 1, 382-387. | 1.0 | 117 |
| 140 | The time-course of intermodal binding between seeing and hearing affective information. <i>NeuroReport</i> , 2000, 11, 1329-1333. | 0.6 | 161 |
| 141 | Configural face processes in acquired and developmental prosopagnosia. <i>NeuroReport</i> , 2000, 11, 3145-3150. | 0.6 | 87 |
| 142 | Why not model spoken word recognition instead of phoneme monitoring?. <i>Behavioral and Brain Sciences</i> , 2000, 23, 349-350. | 0.4 | 0 |
| 143 | The perception of emotions by ear and by eye. <i>Cognition and Emotion</i> , 2000, 14, 289-311. | 1.2 | 503 |
| 144 | The combined perception of emotion from voice and face: early interaction revealed by human electric brain responses. <i>Neuroscience Letters</i> , 1999, 260, 133-136. | 1.0 | 158 |

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|-----|--|-----|-----------|
| 145 | Non-conscious recognition of affect in the absence of striate cortex. <i>NeuroReport</i> , 1999, 10, 3759-3763. | 0.6 | 438 |
| 146 | Cues to speech segmentation: Evidence from juncture misperceptions and word spotting. <i>Memory and Cognition</i> , 1996, 24, 744-755. | 0.9 | 61 |
| 147 | Do Autistics Have a Generalized Face Processing Deficit?. <i>International Journal of Neuroscience</i> , 1994, 77, 1-10. | 0.8 | 67 |
| 148 | Measuring the complexity of writing systems*. <i>Journal of Quantitative Linguistics</i> , 1994, 1, 178-188. | 0.7 | 40 |
| 149 | The risks of rationalising cognitive development. <i>Behavioral and Brain Sciences</i> , 1994, 17, 713-714. | 0.4 | 4 |
| 150 | Face recognition and lip-reading in autism. <i>European Journal of Cognitive Psychology</i> , 1991, 3, 69-86. | 1.3 | 183 |
| 151 | Phonological deficits: Beneath the surface of reading-acquisition problems. <i>Psychological Research</i> , 1991, 53, 88-97. | 1.0 | 62 |