

# Andrew W Young

## List of Publications by Year in descending order

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Version: 2024-02-01

302  
papers

36,697  
citations

3721

89  
h-index

3312

184  
g-index

308  
all docs

308  
docs citations

308  
times ranked

15570  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Detecting a viewer's familiarity with a face: Evidence from event-related brain potentials and classifier analyses. <i>Psychophysiology</i> , 2022, 59, e13950.   | 1.2 | 13        |
| 2  | Familiarity is familiarity is familiarity: Event-related brain potentials reveal qualitatively similar representations of personally familiar and famous faces. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2022, 48, 1144-1164. | 0.7 | 11        |
| 3  | The roles of shape and texture in the recognition of familiar faces. <i>Vision Research</i> , 2022, 194, 108013.  | 0.7 | 5         |
| 4  | Insights from computational models of face recognition: A reply to Blauch, Behrmann and Plaut. <i>Cognition</i> , 2021, 208, 104422.  | 1.1 | 5         |
| 5  | Trait evaluations of faces and voices: Comparing within- and between-person variability. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1854-1869.   | 1.5 | 12        |
| 6  | Face perception across the adult lifespan: evidence for age-related changes independent of general intelligence. <i>Cognition and Emotion</i> , 2021, 35, 1-12.   | 1.2 | 3         |
| 7  | The interplay between gaze cueing and facial trait impressions. <i>Quarterly Journal of Experimental Psychology</i> , 2021, 74, 1642-1655.  | 0.6 | 2         |
| 8  | Multiple-image arrays in face matching tasks with and without memory. <i>Cognition</i> , 2021, 211, 104632.   | 1.1 | 16        |
| 9  | Predicting attractiveness from face parts reveals multiple covarying cues. <i>British Journal of Psychology</i> , 2021, , .   | 1.2 | 2         |
| 10 | How does familiarity with a voice affect trait judgements?. <i>British Journal of Psychology</i> , 2021, 112, 282-300.  | 1.2 | 7         |
| 11 | Dose-dependent modulation of the visually evoked N1/N170 by perceptual surprise: a clear demonstration of prediction-error signalling. <i>European Journal of Neuroscience</i> , 2020, 52, 4442-4452.   | 1.2 | 28        |
| 12 | Do facial first impressions reflect a shared social reality?. <i>British Journal of Psychology</i> , 2020, 111, 215-232.  | 1.2 | 24        |
| 13 | Prediction-error signals to violated expectations about person identity and head orientation are doubly-dissociated across dorsal and ventral visual stream regions. <i>NeuroImage</i> , 2020, 206, 116325.   | 2.1 | 13        |
| 14 | Facial identity across the lifespan. <i>Cognitive Psychology</i> , 2020, 116, 101260.   | 0.9 | 14        |
| 15 | Perceptual integration and the composite face effect. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 1101-1114.  | 0.6 | 2         |
| 16 | Consistent evidence of a link between Alexithymia and general intelligence. <i>Cognition and Emotion</i> , 2020, 34, 1621-1631.   | 1.2 | 0         |
| 17 | Face and Voice Perception: Understanding Commonalities and Differences. <i>Trends in Cognitive Sciences</i> , 2020, 24, 398-410.  | 4.0 | 81        |
| 18 | Emotion recognition ability: Evidence for a supramodal factor and its links to social cognition. <i>Cognition</i> , 2020, 197, 104166.  | 1.1 | 24        |

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|----|--|-----|-----------|
| 19 | Face search in CCTV surveillance. <i>Cognitive Research: Principles and Implications</i> , 2019, 4, 37.  | 1.1 | 13        |
| 20 | ELD revisited: A second look at a neuropsychological impairment of working memory affecting retention of visuo-spatial material. <i>Cortex</i> , 2019, 112, 172-179.   | 1.1 | 11        |
| 21 | Later but not early stages of familiar face recognition depend strongly on attentional resources: Evidence from event-related brain potentials. <i>Cortex</i> , 2019, 120, 147-158.  | 1.1 | 20        |
| 22 | We need to talk about super-recognizers Invited commentary on: Ramon, M., Bobak, A. K., & White, D. Super-recognizers: From the lab to the world and back again. <i>British Journal of Psychology .. British Journal of Psychology</i> , 2019, 110, 492-494. | 1.2 | 7         |
| 23 | Understanding facial impressions between and within identities. <i>Cognition</i> , 2019, 190, 184-198.   | 1.1 | 10        |
| 24 | Social Evaluation of Faces Across Gender and Familiarity. <i>Perception</i> , 2019, 48, 471-486.   | 0.5 | 13        |
| 25 | Symmetrical Viewpoint Representations in Face-Selective Regions Convey an Advantage in the Perception and Recognition of Faces. <i>Journal of Neuroscience</i> , 2019, 39, 3741-3751.  | 1.7 | 6         |
| 26 | A Robust Neural Index of High Face Familiarity. <i>Psychological Science</i> , 2019, 30, 261-272.  | 1.8 | 71        |
| 27 | Recognition of facial expression and identity in part reflects a common ability, independent of general intelligence and visual short-term memory. <i>Cognition and Emotion</i> , 2019, 33, 1119-1128.   | 1.2 | 12        |
| 28 | Facial and self-report questionnaire measures capture different aspects of romantic partner preferences. <i>British Journal of Psychology</i> , 2019, 110, 549-575.  | 1.2 | 4         |
| 29 | Sex differences in emotion recognition: Evidence for a small overall female superiority on facial disgust.. <i>Emotion</i> , 2019, 19, 455-464.  | 1.5 | 37        |
| 30 | The Sustained Familiarity Effect: A robust neural correlate of familiar face recognition. <i>Journal of Vision</i> , 2019, 19, 93.   | 0.1 | 0         |
| 31 | Facial first impressions and partner preference models: Comparable or distinct underlying structures?. <i>British Journal of Psychology</i> , 2018, 109, 538-563.  | 1.2 | 17        |
| 32 | Faces, people and the brain: The 45th Sir Frederic Bartlett Lecture. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 569-594.  | 0.6 | 21        |
| 33 | Patterns of neural response in face regions are predicted by low-level image properties. <i>Cortex</i> , 2018, 103, 199-210.   | 1.1 | 21        |
| 34 | Facial First Impressions of Partner Preference Traits: Trustworthiness, Status, and Attractiveness. <i>Social Psychological and Personality Science</i> , 2018, 9, 990-1000.   | 2.4 | 30        |
| 35 | Facial First Impressions Across Culture: Data-Driven Modeling of Chinese and British Perceivers' Unconstrained Facial Impressions. <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 521-537.  | 1.9 | 83        |
| 36 | Are We Face Experts?. <i>Trends in Cognitive Sciences</i> , 2018, 22, 100-110.   | 4.0 | 156       |

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|----|--|-----|-----------|
| 37 | Understanding face familiarity. <i>Cognition</i> , 2018, 172, 46-58.   | 1.1 | 81        |
| 38 | Individual differences in face identity processing. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 21.  | 1.1 | 50        |
| 39 | Inter-rater agreement in trait judgements from faces. <i>PLoS ONE</i> , 2018, 13, e0202655.  | 1.1 | 30        |
| 40 | What We See in Unfamiliar Faces: A Response to Rossion. <i>Trends in Cognitive Sciences</i> , 2018, 22, 472-473.   | 4.0 | 8         |
| 41 | Smiles in face matching: Idiosyncratic information revealed through a smile improves unfamiliar face matching performance. <i>British Journal of Psychology</i> , 2018, 109, 799-811.                                    | 1.2 | 9         |
| 42 | Audiovisual integration in social evaluation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2018, 44, 128-138.  | 0.7 | 31        |
| 43 | Interaction between social categories in the composite face paradigm.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2018, 44, 34-49.   | 0.7 | 6         |
| 44 | Robust social categorization emerges from learning the identities of very few faces.. <i>Psychological Review</i> , 2017, 124, 115-129.  | 2.7 | 44        |
| 45 | Research on face recognition: The Aberdeen influence. <i>British Journal of Psychology</i> , 2017, 108, 812-830.   | 1.2 | 5         |
| 46 | Temporal and spatial localization of prediction-error signals in the visual brain. <i>Biological Psychology</i> , 2017, 125, 45-57.  | 1.1 | 33        |
| 47 | Facial Image Manipulation. <i>Social Psychological and Personality Science</i> , 2017, 8, 538-551.   | 2.4 | 35        |
| 48 | Recognizing Faces. <i>Current Directions in Psychological Science</i> , 2017, 26, 212-217.   | 2.8 | 100       |
| 49 | The automaticity of face perception is influenced by familiarity. <i>Attention, Perception, and Psychophysics</i> , 2017, 79, 2202-2211.   | 0.7 | 34        |
| 50 | Natural variability is essential to learning new faces. <i>Visual Cognition</i> , 2017, 25, 470-476.   | 0.9 | 28        |
| 51 | Differences in holistic processing do not explain cultural differences in the recognition of facial expression. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2445-2459.                               | 0.6 | 10        |
| 52 | Facial first impressions from another angle: How social judgements are influenced by changeable and invariant facial properties. <i>British Journal of Psychology</i> , 2017, 108, 397-415.                              | 1.2 | 103       |
| 53 | Functional architecture of visual emotion recognition ability: A latent variable approach<br>Correction to Lewis, Lefevre, and Young (2016).. <i>Journal of Experimental Psychology: General</i> , 2017, 146, 1085-1085. | 1.5 | 1         |
| 54 | Carryover of scanning behaviour affects upright face recognition differently to inverted face recognition. <i>Visual Cognition</i> , 2016, 24, 459-472.  | 0.9 | 3         |

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|----|---|-----|-----------|
| 55 | Expectations about person identity modulate the face-sensitive N170. <i>Cortex</i> , 2016, 85, 54-64.   | 1.1 | 39        |
| 56 | Cultural similarities and differences in perceiving and recognizing facial expressions of basic emotions.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 423-440. | 0.7 | 35        |
| 57 | Integrating social and facial models of person perception: Converging and diverging dimensions. <i>Cognition</i> , 2016, 157, 257-267.  | 1.1 | 39        |
| 58 | Finding the clues. <i>British Journal of Psychology</i> , 2016, 107, 23-25.   | 1.2 | 2         |
| 59 | Contributions of feature shapes and surface cues to the recognition and neural representation of facial identity. <i>Cortex</i> , 2016, 83, 280-291.  | 1.1 | 31        |
| 60 | An image-invariant neural response to familiar faces in the human medial temporal lobe. <i>Cortex</i> , 2016, 84, 34-42.  | 1.1 | 34        |
| 61 | Contributions of feature shapes and surface cues to the recognition of facial expressions. <i>Vision Research</i> , 2016, 127, 1-10.  | 0.7 | 16        |
| 62 | The neuropsychology of first impressions: Evidence from Huntington's disease. <i>Cortex</i> , 2016, 85, 100-115.  | 1.1 | 21        |
| 63 | Functional architecture of visual emotion recognition ability: A latent variable approach.. <i>Journal of Experimental Psychology: General</i> , 2016, 145, 589-602.  | 1.5 | 39        |
| 64 | Face-selective regions show invariance to linear, but not to non-linear, changes in facial images. <i>Neuropsychologia</i> , 2016, 93, 76-84.   | 0.7 | 7         |
| 65 | Spatial properties of objects predict patterns of neural response in the ventral visual pathway. <i>NeuroImage</i> , 2016, 126, 173-183.  | 2.1 | 22        |
| 66 | Cross-cultural differences and similarities underlying other-race effects for facial identity and expression. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1247-1254.                    | 0.6 | 27        |
| 67 | Modelling the perceptual similarity of facial expressions from image statistics and neural responses. <i>NeuroImage</i> , 2016, 129, 64-71.   | 2.1 | 19        |
| 68 | Distinct but Overlapping Patterns of Response to Words and Faces in the Fusiform Gyrus. <i>Cerebral Cortex</i> , 2016, 26, 3161-3168.   | 1.6 | 45        |
| 69 | Personality judgments from everyday images of faces. <i>Frontiers in Psychology</i> , 2015, 6, 1616.  | 1.1 | 49        |
| 70 | Modelling verbal aggression, physical aggression and inappropriate sexual behaviour after acquired brain injury. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20150711.      | 1.2 | 8         |
| 71 | The importance of internal facial features in learning new faces. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 249-260.  | 0.6 | 27        |
| 72 | Responses in the right posterior superior temporal sulcus show a feature-based response to facial expression. <i>Cortex</i> , 2015, 69, 14-23.  | 1.1 | 24        |

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|----|--|-----|-----------|
| 73 | Face gender and stereotypicality influence facial trait evaluation: Counter-stereotypical female faces are negatively evaluated. <i>British Journal of Psychology</i> , 2015, 106, 186-208.                | 1.2 | 78        |
| 74 | The N170 observed "in the wild": robust event-related potentials to faces in cluttered dynamic visual scenes. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 938-944.                      | 1.5 | 24        |
| 75 | Modeling first impressions from highly variable facial images. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E3353-61.                               | 3.3 | 147       |
| 76 | The Thatcher Illusion Reveals Orientation Dependence in Brain Regions Involved in Processing Facial Expressions. <i>Psychological Science</i> , 2014, 25, 128-136.   | 1.8 | 15        |
| 77 | Neural Responses to Expression and Gaze in the Posterior Superior Temporal Sulcus Interact with Facial Identity. <i>Cerebral Cortex</i> , 2014, 24, 737-744.   | 1.6 | 57        |
| 78 | Brain regions involved in processing facial identity and expression are differentially selective for surface and edge information. <i>NeuroImage</i> , 2014, 97, 217-223.                                  | 2.1 | 31        |
| 79 | Neural responses to facial expressions support the role of the amygdala in processing threat. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1684-1689.                                     | 1.5 | 66        |
| 80 | Orientation-sensitivity to facial features explains the Thatcher illusion. <i>Journal of Vision</i> , 2014, 14, 9-9.   | 0.1 | 7         |
| 81 | Altered Amygdala Connectivity Within the Social Brain in Schizophrenia. <i>Schizophrenia Bulletin</i> , 2014, 40, 152-160.   | 2.3 | 69        |
| 82 | Dynamic stimuli demonstrate a categorical representation of facial expression in the amygdala. <i>Neuropsychologia</i> , 2014, 56, 47-52.  | 0.7 | 43        |
| 83 | Brain networks subserving the evaluation of static and dynamic facial expressions. <i>Cortex</i> , 2013, 49, 2462-2472.  | 1.1 | 55        |
| 84 | Clinical correlates of verbal aggression, physical aggression and inappropriate sexual behaviour after brain injury. <i>Brain Injury</i> , 2013, 27, 1162-1172.  | 0.6 | 25        |
| 85 | Social inferences from faces: Ambient images generate a three-dimensional model. <i>Cognition</i> , 2013, 127, 105-118.  | 1.1 | 300       |
| 86 | Configurational Information in Face Perception. <i>Perception</i> , 2013, 42, 1166-1178.   | 0.5 | 91        |
| 87 | Contrast negation and the importance of the eye region for holistic representations of facial identity. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2013, 39, 1667-1677. | 0.7 | 20        |
| 88 | Facial Stereotype Visualization Through Image Averaging. <i>Social Psychological and Personality Science</i> , 2013, 4, 615-623.   | 2.4 | 28        |
| 89 | Involvement of Right STS in Audio-Visual Integration for Affective Speech Demonstrated Using MEG. <i>PLoS ONE</i> , 2013, 8, e70648.   | 1.1 | 25        |
| 90 | Social Judgement in Borderline Personality Disorder. <i>PLoS ONE</i> , 2013, 8, e73440.  | 1.1 | 45        |

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| 91  | Morphing between expressions dissociates continuous from categorical representations of facial expression in the human brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 21164-21169. | 3.3 | 86        |
| 92  | Vicarious Viewing Time: Prolonged Response Latencies for Sexually Attractive Targets as a Function of Task- or Stimulus-Specific Processing. <i>Archives of Sexual Behavior</i> , 2012, 41, 1389-1401.   | 1.2 | 51        |
| 93  | When family looks strange and strangers look normal: A case of impaired face perception and recognition after stroke. <i>Neurocase</i> , 2012, 18, 39-49.  | 0.2 | 5         |
| 94  | Response of face-selective brain regions to trustworthiness and gender of faces. <i>Neuropsychologia</i> , 2012, 50, 2205-2211.  | 0.7 | 37        |
| 95  | Social Cognition, the Male Brain and the Autism Spectrum. <i>PLoS ONE</i> , 2012, 7, e49033.   | 1.1 | 16        |
| 96  | Understanding person perception. <i>British Journal of Psychology</i> , 2011, 102, 959-974.  | 1.2 | 127       |
| 97  | Inferring social attributes from different face regions: Evidence for holistic processing. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 751-766.  | 0.6 | 38        |
| 98  | Disorders of Face Perception. , 2011, , .  |     | 5         |
| 99  | Viewing Time Effects Revisited: Prolonged Response Latencies for Sexually Attractive Targets Under Restricted Task Conditions. <i>Archives of Sexual Behavior</i> , 2010, 39, 1275-1288.   | 1.2 | 84        |
| 100 | Neural responses to rigidly moving faces displaying shifts in social attention investigated with fMRI and MEG. <i>Neuropsychologia</i> , 2010, 48, 477-490.  | 0.7 | 45        |
| 101 | The relation between anger and different forms of disgust: Implications for emotion recognition impairments in Huntington's disease. <i>Neuropsychologia</i> , 2010, 48, 2719-2729.  | 0.7 | 98        |
| 102 | Deficits in facial, body movement and vocal emotional processing in autism spectrum disorders. <i>Psychological Medicine</i> , 2010, 40, 1919-1929.  | 2.7 | 205       |
| 103 | A common neural system mediating two different forms of social judgement. <i>Psychological Medicine</i> , 2010, 40, 1183-1192.   | 2.7 | 36        |
| 104 | Internal and External Features of the Face Are Represented Holistically in Face-Selective Regions of Visual Cortex. <i>Journal of Neuroscience</i> , 2010, 30, 3544-3552.  | 1.7 | 127       |
| 105 | Reproductive Hormones Modulate Cuteness Processing. <i>Psychological Science</i> , 2010, 21, 753-753.  | 1.8 | 3         |
| 106 | The Cutest Little Baby Face. <i>Psychological Science</i> , 2009, 20, 149-154.   | 1.8 | 140       |
| 107 | MEG demonstrates a supra-additive response to facial and vocal emotion in the right superior temporal sulcus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 20010-20015.                 | 3.3 | 68        |
| 108 | Face perception: A very special issue. <i>Journal of Neuropsychology</i> , 2008, 2, 1-14.  | 0.6 | 7         |

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|-----|---|-----|-----------|
| 109 | Differential effects of object-based attention on evoked potentials to fearful and disgusted faces. <i>Neuropsychologia</i> , 2008, 46, 1468-1479.                              | 0.7 | 54        |
| 110 | An amygdala response to fearful faces with covered eyes. <i>Neuropsychologia</i> , 2008, 46, 2364-2370.   | 0.7 | 13        |
| 111 | Overactivation of Fear Systems to Neutral Faces in Schizophrenia. <i>Biological Psychiatry</i> , 2008, 64, 70-73.   | 0.7 | 172       |
| 112 | Emotion recognition in faces and the use of visual context Vo in young people with high-functioning autism spectrum disorders. <i>Autism</i> , 2008, 12, 607-626.               | 2.4 | 79        |
| 113 | Attentional capture by emotional stimuli is modulated by semantic processing.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 328-339. | 0.7 | 52        |
| 114 | Processing of faces and emotional expressions in infants at risk of social phobia. <i>Cognition and Emotion</i> , 2008, 22, 437-458.  | 1.2 | 18        |
| 115 | Learning faces from photographs.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 77-100.   | 0.7 | 111       |
| 116 | Effects of Inversion and Negation on Social Inferences from Faces. <i>Perception</i> , 2008, 37, 1061-1078.   | 0.5 | 49        |
| 117 | Conscious and nonconscious discrimination of facial expressions. <i>Visual Cognition</i> , 2007, 15, 36-47.   | 0.9 | 8         |
| 118 | Prosopagnosia following nonconvulsive status epilepticus associated with a left fusiform gyrus malformation. <i>Epilepsy and Behavior</i> , 2006, 9, 197-203.                   | 0.9 | 22        |
| 119 | Recognition of emotion with temporal lobe epilepsy and asymmetrical amygdala damage. <i>Epilepsy and Behavior</i> , 2006, 9, 164-172.   | 0.9 | 44        |
| 120 | Disgusting Smells Activate Human Anterior Insula and Ventral Striatum. <i>Annals of the New York Academy of Sciences</i> , 2006, 1000, 380-384.                                 | 1.8 | 56        |
| 121 | Disgust in pre-clinical Huntington's disease: A longitudinal study. <i>Neuropsychologia</i> , 2006, 44, 518-533.  | 0.7 | 88        |
| 122 | Transfer between two- and three-dimensional representations of faces. <i>Visual Cognition</i> , 2006, 13, 51-64.  | 0.9 | 22        |
| 123 | Asymmetric interference between sex and emotion in face perception. <i>Perception &amp; Psychophysics</i> , 2005, 67, 1199-1213.  | 2.3 | 80        |
| 124 | Understanding the recognition of facial identity and facial expression. <i>Nature Reviews Neuroscience</i> , 2005, 6, 641-651.  | 4.9 | 783       |
| 125 | Priming of Emotion Recognition. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2005, 58, 1173-1197.                             | 2.3 | 99        |
| 126 | Egocentric Disorientation following Bilateral Parietal Lobe Damage. <i>Cortex</i> , 2005, 41, 547-554.  | 1.1 | 37        |

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|-----|---|-----|-----------|
| 127 | Exploring the perception of social characteristics in faces using the isolation effect. <i>Visual Cognition</i> , 2005, 12, 213-247.  | 0.9 | 62        |
| 128 | A differential pattern of neural response toward sad versus happy facial expressions in major depressive disorder. <i>Biological Psychiatry</i> , 2005, 57, 201-209.                    | 0.7 | 560       |
| 129 | Self-recognition in everyday life. <i>Cognitive Neuropsychiatry</i> , 2004, 9, 183-197.   | 0.7 | 23        |
| 130 | Adaptation effects in facial expression recognition. <i>Visual Cognition</i> , 2004, 11, 871-899.   | 0.9 | 108       |
| 131 | Mapping the time course of nonconscious and conscious perception of fear: An integration of central and peripheral measures. <i>Human Brain Mapping</i> , 2004, 21, 64-74.              | 1.9 | 206       |
| 132 | Differential neural responses to overt and covert presentations of facial expressions of fear and disgust. <i>NeuroImage</i> , 2004, 21, 1484-1496.                                     | 2.1 | 256       |
| 133 | Emotion Perception from Dynamic and Static Body Expressions in Point-Light and Full-Light Displays. <i>Perception</i> , 2004, 33, 717-746.  | 0.5 | 624       |
| 134 | Recognition Accuracy and Response Bias to Happy and Sad Facial Expressions in Patients With Major Depression.. <i>Neuropsychology</i> , 2004, 18, 212-218.                              | 1.0 | 416       |
| 135 | Social cognition and face processing in schizophrenia. <i>British Journal of Psychiatry</i> , 2004, 185, 169-170.   | 1.7 | 109       |
| 136 | Facial expression recognition across the adult life span. <i>Neuropsychologia</i> , 2003, 41, 195-202.  | 0.7 | 302       |
| 137 | Acquired theory of mind impairments in individuals with bilateral amygdala lesions. <i>Neuropsychologia</i> , 2003, 41, 209-220.  | 0.7 | 277       |
| 138 | Facial expression recognition in people with medicated and unmedicated Parkinson's disease. <i>Neuropsychologia</i> , 2003, 41, 1047-1057.  | 0.7 | 257       |
| 139 | Task instructions modulate neural responses to fearful facial expressions. <i>Biological Psychiatry</i> , 2003, 53, 226-232.  | 0.7 | 192       |
| 140 | A preferential increase in the extrastriate response to signals of danger. <i>NeuroImage</i> , 2003, 19, 1317-1328.   | 2.1 | 185       |
| 141 | Quaglino's 1867 Case of Prosopagnosia. <i>Cortex</i> , 2003, 39, 533-540.   | 1.1 | 47        |
| 142 | Dissociation of affective modulation of recollective and perceptual experience following amygdala damage. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2003, 74, 253-254. | 0.9 | 14        |
| 143 | A case of parosmia and its treatment. <i>Cognitive Neuropsychiatry</i> , 2003, 8, 43-56.  | 0.7 | 1         |
| 144 | Searching for threat. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 2002, 55, 1007-1026.   | 2.3 | 120       |

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|-----|---|-----|-----------|
| 145 | The eyebrow frown: A salient social signal.. <i>Emotion</i> , 2002, 2, 288-296.   | 1.5 | 179       |
| 146 | Anxiety-related bias in the classification of emotionally ambiguous facial expressions.. <i>Emotion</i> , 2002, 2, 273-287.   | 1.5 | 164       |
| 147 | One Stage Is Not Enough. <i>Philosophy, Psychiatry and Psychology</i> , 2002, 9, 55-59.   | 0.2 | 18        |
| 148 | Face and emotion processing in frontal variant frontotemporal dementia. <i>Neuropsychologia</i> , 2002, 40, 655-665.  | 0.7 | 232       |
| 149 | Reading the mind from eye gaze. <i>Neuropsychologia</i> , 2002, 40, 1129-1138.  | 0.7 | 343       |
| 150 | A principal component analysis of facial expressions. <i>Vision Research</i> , 2001, 41, 1179-1208.   | 0.7 | 386       |
| 151 | Time courses of left and right amygdalar responses to fearful facial expressions. <i>Human Brain Mapping</i> , 2001, 12, 193-202.   | 1.9 | 212       |
| 152 | Neuropsychology of fear and loathing. <i>Nature Reviews Neuroscience</i> , 2001, 2, 352-363.  | 4.9 | 898       |
| 153 | Configural information in facial expression perception.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2000, 26, 527-551.                                       | 0.7 | 427       |
| 154 | Impaired recognition and experience of disgust following brain injury. <i>Nature Neuroscience</i> , 2000, 3, 1077-1078.   | 7.1 | 766       |
| 155 | Wondrous Strange: The Neuropsychology of Abnormal Beliefs. <i>Mind and Language</i> , 2000, 15, 47-73.  | 1.2 | 42        |
| 156 | Caricaturing facial expressions. <i>Cognition</i> , 2000, 76, 105-146.  | 1.1 | 97        |
| 157 | Automatic without autonomic responses to familiar faces: Differential components of covert face recognition in a case of Capgras delusion. <i>Cognitive Neuropsychiatry</i> , 2000, 5, 255-269. | 0.7 | 39        |
| 158 | FACIAL EXPRESSION RECOGNITION BY PEOPLE WITH MÅ-BIUS SYNDROME. <i>Cognitive Neuropsychology</i> , 2000, 17, 73-87.  | 0.4 | 138       |
| 159 | Knowing no fear. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1999, 266, 2451-2456.   | 1.2 | 179       |
| 160 | Dyspraxia in a patient with corticobasal degeneration: the role of visual and tactile inputs to action. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1999, 67, 334-344.           | 0.9 | 65        |
| 161 | LE, a person who lost her "mind's eye". <i>Neurocase</i> , 1999, 5, 119-127.  | 0.2 | 9         |
| 162 | The emotional impact of faces (but not names): Face specific changes in skin conductance responses to familiar and unfamiliar people. <i>Current Psychology</i> , 1999, 18, 88-97.              | 0.4 | 27        |

| #   | ARTICLE   | IF   | CITATIONS |
|-----|---|------|-----------|
| 163 | Recognition of facial emotion in nine individuals with bilateral amygdala damage. <i>Neuropsychologia</i> , 1999, 37, 1111-1117.                                    | 0.7  | 706       |
| 164 | SIMULATING FACE RECOGNITION: IMPLICATIONS FOR MODELLING COGNITION. <i>Cognitive Neuropsychology</i> , 1999, 16, 1-48.   | 0.4  | 109       |
| 165 | SIMULATION AND EXPLANATION: SOME HARMONY AND SOME DISCORD. <i>Cognitive Neuropsychology</i> , 1999, 16, 73-79.  | 0.4  | 7         |
| 166 | Face processing impairments after encephalitis: amygdala damage and recognition of fear. <i>Neuropsychologia</i> , 1998, 36, 59-70.                                 | 0.7  | 343       |
| 167 | A neuromodulatory role for the human amygdala in processing emotional facial expressions. <i>Brain</i> , 1998, 121, 47-57.  | 3.7  | 1,081     |
| 168 | Neural responses to facial and vocal expressions of fear and disgust. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 1809-1817.        | 1.2  | 685       |
| 169 | Recognition of Facial Expressions: Selective Impairment of Specific Emotions in Huntington's Disease. <i>Cognitive Neuropsychology</i> , 1997, 14, 839-879.         | 0.4  | 123       |
| 170 | Impaired recognition of disgust in Huntington's disease gene carriers. <i>Brain</i> , 1997, 120, 2029-2038.   | 3.7  | 188       |
| 171 | Computer-enhanced emotion in facial expressions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 919-925.                               | 1.2  | 94        |
| 172 | Reduced autonomic responses to faces in Capgras delusion. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 1085-1092.                    | 1.2  | 220       |
| 173 | Response from Young and Aggleton. <i>Trends in Cognitive Sciences</i> , 1997, 1, 47-48.   | 4.0  | 1         |
| 174 | Knowing where and Knowing What: A Double Dissociation. <i>Cortex</i> , 1997, 33, 529-541.   | 1.1  | 50        |
| 175 | Repetition priming of homographs and novel objects: Evidence for an item-specific locus. <i>British Journal of Psychology</i> , 1997, 88, 117-141.                  | 1.2  | 3         |
| 176 | Repetition priming between parts and wholes: Tests of a computational model of familiar face recognition. <i>British Journal of Psychology</i> , 1997, 88, 579-608. | 1.2  | 20        |
| 177 | Impaired auditory recognition of fear and anger following bilateral amygdala lesions. <i>Nature</i> , 1997, 385, 254-257.   | 13.7 | 584       |
| 178 | A specific neural substrate for perceiving facial expressions of disgust. <i>Nature</i> , 1997, 389, 495-498.   | 13.7 | 1,541     |
| 179 | Facial expression megamix: Tests of dimensional and category accounts of emotion recognition. <i>Cognition</i> , 1997, 63, 271-313.                                 | 1.1  | 506       |
| 180 | Delusions and Brain Injury: The Philosophy and Psychology of Belief. <i>Mind and Language</i> , 1997, 12, 327-364.  | 1.2  | 55        |

| #   | ARTICLE   | IF   | CITATIONS |
|-----|---|------|-----------|
| 181 | Delusions and Brain Injury: The Philosophy and Psychology of Belief. <i>Mind and Language</i> , 1997, 12, 327-364.  | 1.2  | 102       |
| 182 | Self Priming: A Short term Benefit of Repetition. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996, 49, 845-861.                           | 2.3  | 22        |
| 183 | Loss of disgust. <i>Brain</i> , 1996, 119, 1647-1665.   | 3.7  | 493       |
| 184 | Delusions Demand Attention. <i>Cognitive Neuropsychiatry</i> , 1996, 1, 5-16.   | 0.7  | 31        |
| 185 | Self priming from distinctive and caricatured faces. <i>British Journal of Psychology</i> , 1996, 87, 141-162.  | 1.2  | 38        |
| 186 | Facial Emotion Recognition after Bilateral Amygdala Damage: Differentially Severe Impairment of Fear. <i>Cognitive Neuropsychology</i> , 1996, 13, 699-745.                                   | 0.4  | 593       |
| 187 | Delusional Misidentification of Inanimate Objects: A Literature Review and Neuropsychological Analysis of Cognitive Deficits in Two Cases. <i>Cognitive Neuropsychiatry</i> , 1996, 1, 27-40. | 0.7  | 17        |
| 188 | Two loci of repetition priming in the recognition of familiar faces.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 1996, 22, 295-308.                           | 0.7  | 51        |
| 189 | Facial expression processing after amygdalotomy. <i>Neuropsychologia</i> , 1996, 34, 31-39.   | 0.7  | 216       |
| 190 | A differential neural response in the human amygdala to fearful and happy facial expressions. <i>Nature</i> , 1996, 383, 812-815.   | 13.7 | 1,909     |
| 191 | Categorical Perception of Morphed Facial Expressions. <i>Visual Cognition</i> , 1996, 3, 81-118.  | 0.9  | 372       |
| 192 | Eye Patching and the Rehabilitation of Visual Neglect. <i>Neuropsychological Rehabilitation</i> , 1996, 6, 219-232.   | 1.0  | 50        |
| 193 | Reinstatement of Prior Processing and Repetition Priming. <i>Memory</i> , 1996, 4, 307-324.   | 0.9  | 2         |
| 194 | Self Priming: A Short term Benefit of Repetition. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996, 49, 845-861.                           | 2.3  | 10        |
| 195 | An Item specific Locus of Repetition Priming. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1996, 49, 269-294.                               | 2.3  | 3         |
| 196 | More on prosopagnosia. <i>Behavioral and Brain Sciences</i> , 1995, 18, 271-271.  | 0.4  | 0         |
| 197 | Ettlinger revisited: the relation between agnosia and sensory impairment.. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1995, 58, 350-356.                                      | 0.9  | 24        |
| 198 | Face processing impairments after amygdalotomy. <i>Brain</i> , 1995, 118, 15-24.  | 3.7  | 410       |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 199 | The Capgras and Cotard Delusions. <i>Psychopathology</i> , 1994, 27, 226-231.  | 1.1 | 72        |
| 200 | The nature of semantic priming effects in the recognition of familiar people. <i>British Journal of Psychology</i> , 1994, 85, 393-411.  | 1.2 | 46        |
| 201 | Recognition impairments and face imagery. <i>Neuropsychologia</i> , 1994, 32, 693-702.   | 0.7 | 97        |
| 202 | What counts as local?. <i>Behavioral and Brain Sciences</i> , 1994, 17, 88-89.   | 0.4 | 1         |
| 203 | Progress and neglect. <i>Neuropsychological Rehabilitation</i> , 1994, 4, 225-229.   | 1.0 | 19        |
| 204 | Face perception after brain injury. <i>Brain</i> , 1993, 116, 941-959.   | 3.7 | 340       |
| 205 | Impaired Discrimination of Familiar from Unfamiliar Faces. <i>Cortex</i> , 1993, 29, 65-75.  | 1.1 | 27        |
| 206 | Face-Processing Impairments and the Capgras Delusion. <i>British Journal of Psychiatry</i> , 1993, 162, 695-698.   | 1.7 | 92        |
| 207 | Sequential Cotard and Capgras delusions. <i>British Journal of Clinical Psychology</i> , 1993, 32, 345-349.  | 1.7 | 45        |
| 208 | Fregoli delusion and erotomania.. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 1993, 56, 322-323.  | 0.9 | 17        |
| 209 | Repetition priming and proper name processing. Do common names and proper names prime each other?. <i>Memory</i> , 1993, 1, 329-349.   | 0.9 | 24        |
| 210 | Chapter 8 Recognising Friends and Acquaintances. <i>Advances in Psychology</i> , 1993, , 325-350.  | 0.1 | 3         |
| 211 | Repetition Priming Follows Spontaneous but not Prompted Recognition of Familiar Faces. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1992, 44, 423-454. | 2.3 | 30        |
| 212 | Neuropsychological Impairment of Face Recognition Units. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1992, 44, 141-175.                               | 2.3 | 23        |
| 213 | Closing the Cartesian Theatre. <i>Behavioral and Brain Sciences</i> , 1992, 15, 233-233.   | 0.4 | 1         |
| 214 | NEGLECT AND VISUAL RECOGNITION. <i>Brain</i> , 1992, 115, 51-71.   | 3.7 | 78        |
| 215 | Face processing in psychiatric conditions. <i>British Journal of Clinical Psychology</i> , 1992, 31, 45-61.  | 1.7 | 129       |
| 216 | Priming of face matching in amnesia. <i>Brain and Cognition</i> , 1992, 18, 46-59.   | 0.8 | 26        |

| #   | ARTICLE  | IF  | CITATIONS |
|-----|--|-----|-----------|
| 217 | Face recognition impairments. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 1992, 335, 47-54.  | 1.8 | 51        |
| 218 | Face Recognition and Awareness After Brain Injury. , 1992, , 69-90.  |     | 11        |
| 219 | Different Impairments Contribute to Neglect Dyslexia. <i>Cognitive Neuropsychology</i> , 1991, 8, 177-191.   | 0.4 | 71        |
| 220 | Dissociable face processing impairments after brain injury. <i>Neuropsychology, Development and Cognition Section A: Journal of Clinical and Experimental Neuropsychology</i> , 1991, 13, 545-558. | 1.4 | 70        |
| 221 | Perceptual categories and the computation of "grandmother". <i>European Journal of Cognitive Psychology</i> , 1991, 3, 5-49.   | 1.3 | 66        |
| 222 | A dissociation between the sense of familiarity and access to semantic information concerning familiar people. <i>European Journal of Cognitive Psychology</i> , 1991, 3, 51-67.                   | 1.3 | 90        |
| 223 | Understanding covert recognition. <i>Cognition</i> , 1991, 39, 129-166.  | 1.1 | 152       |
| 224 | Delusional Misidentification Incident in a Right Hemisphere Stroke Patient. <i>Behavioural Neurology</i> , 1991, 4, 81-87.   | 1.1 | 11        |
| 225 | Visual Processing of Stimulus Compounds in Newborn Infants. <i>Perception</i> , 1991, 20, 29-33.   | 0.5 | 49        |
| 226 | Disentangling neglect and hemianopia. <i>Neuropsychologia</i> , 1991, 29, 1019-1027.   | 0.7 | 121       |
| 227 | Routes through the Face Recognition System. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1991, 43, 761-791.                                      | 2.3 | 66        |
| 228 | Impairment of the Visuo-Spatial Sketch Pad. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1991, 43, 101-125.                                      | 2.3 | 173       |
| 229 | COVERT AND OVERT RECOGNITION IN PROSOPAGNOSIA. <i>Brain</i> , 1991, 114, 2575-2591.  | 3.7 | 107       |
| 230 | IMPAIRED MEMORY FOR NEW VISUAL FORMS. <i>Brain</i> , 1990, 113, 1131-1148.   | 3.7 | 42        |
| 231 | Only half way up. <i>Behavioral and Brain Sciences</i> , 1990, 13, 558-558.  | 0.4 | 1         |
| 232 | Consciousness, historical inversion, and cognitive science. <i>Behavioral and Brain Sciences</i> , 1990, 13, 630-631.  | 0.4 | 0         |
| 233 | Impairments of Visual awareness. <i>Mind and Language</i> , 1990, 5, 29-48.  | 1.2 | 90        |
| 234 | Facial neglect. <i>Neuropsychologia</i> , 1990, 28, 391-415.   | 0.7 | 97        |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 235 | Face Processing Impairments and Delusional Misidentification. <i>Behavioural Neurology</i> , 1990, 3, 153-168.  | 1.1 | 67        |
| 236 | Repetition Priming and Face Processing: Priming Occurs within the System that Responds to the Identity of a Face. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1990, 42, 495-512. | 2.3 | 146       |
| 237 | Repetition priming from incomplete faces: Evidence for part to whole completion. <i>British Journal of Psychology</i> , 1990, 81, 43-56.  | 1.2 | 42        |
| 238 | Unawareness of impaired face recognition. <i>Brain and Cognition</i> , 1990, 14, 1-18.  | 0.8 | 33        |
| 239 | Accounting for Delusional Misidentifications. <i>British Journal of Psychiatry</i> , 1990, 157, 239-248.  | 1.7 | 442       |
| 240 | SEMANTIC PROCESSING. , 1989, , 235-262.   |     | 14        |
| 241 | Intrusive automatic or nonpropositional inner speech following bilateral cerebral injury: A case report. <i>Aphasiology</i> , 1989, 3, 581-585.   | 1.4 | 9         |
| 242 | Defective recognition of familiar people. <i>Cognitive Neuropsychology</i> , 1989, 6, 179-210.  | 0.4 | 139       |
| 243 | LOSS OF MEMORY FOR PEOPLE FOLLOWING TEMPORAL LOBE DAMAGE. <i>Brain</i> , 1989, 112, 1469-1483.  | 3.7 | 228       |
| 244 | Face processing, laterality and contrast sensitivity. <i>Neuropsychologia</i> , 1989, 27, 523-538.  | 0.7 | 40        |
| 245 | Prosopagnosia and object agnosia without covert recognition. <i>Neuropsychologia</i> , 1989, 27, 179-191.   | 0.7 | 68        |
| 246 | Focal Retrograde Amnesia: A Long Term Clinical and Neuropsychological Follow-Up. <i>Cortex</i> , 1989, 25, 387-402.   | 1.1 | 133       |
| 247 | Implicit access to semantic information. <i>Brain and Cognition</i> , 1989, 11, 186-209.  | 0.8 | 60        |
| 248 | Childhood prosopagnosia. <i>Brain and Cognition</i> , 1989, 9, 16-47.   | 0.8 | 143       |
| 249 | ARE FACES SPECIAL?. , 1989, , 1-26.   |     | 39        |
| 250 | Accessing stored information about familiar people. <i>Psychological Research</i> , 1988, 50, 111-115.  | 1.0 | 57        |
| 251 | Modes of word recognition in the left and right cerebral hemispheres. <i>Brain and Language</i> , 1988, 35, 254-273.  | 0.8 | 142       |
| 252 | Training in face processing skills for a child with acquired prosopagnosia. <i>Developmental Neuropsychology</i> , 1988, 4, 283-294.  | 1.0 | 65        |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 253 | Boundaries of covert recognition in prosopagnosia. <i>Cognitive Neuropsychology</i> , 1988, 5, 317-336.   | 0.4 | 66        |
| 254 | Cross-Domain Semantic Priming in Normal Subjects and a Prosopagnosic Patient. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1988, 40, 561-580. | 2.3 | 103       |
| 255 | Repetition priming of face recognition. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1987, 39, 193-210.                                       | 2.3 | 137       |
| 256 | “Neglect dyslexia” and the early visual processing of letters in words and nonwords. <i>Cognitive Neuropsychology</i> , 1987, 4, 439-464.   | 0.4 | 245       |
| 257 | Finding the Mind's construction in the face. <i>Cognitive Neuropsychology</i> , 1987, 4, 45-52.   | 0.4 | 6         |
| 258 | “Afferent dysgraphia” in a patient and in normal subjects. <i>Cognitive Neuropsychology</i> , 1987, 4, 465-486.   | 0.4 | 59        |
| 259 | Face recognition without awareness. <i>Cognitive Neuropsychology</i> , 1987, 4, 385-415.  | 0.4 | 355       |
| 260 | Configurational Information in Face Perception. <i>Perception</i> , 1987, 16, 747-759.  | 0.5 | 1,175     |
| 261 | Putting names to faces. <i>British Journal of Psychology</i> , 1987, 78, 143-149.   | 1.2 | 178       |
| 262 | Parallel processing of the sex and familiarity of faces.. <i>Canadian Journal of Psychology</i> , 1987, 41, 510-520.  | 0.8 | 79        |
| 263 | More things in heaven and earth than are dreamt of in the initial letter acuity hypothesis. <i>Brain and Language</i> , 1987, 31, 364-371.  | 0.8 | 7         |
| 264 | Faces Interfere with Name Classification in a Prosopagnosic Patient. <i>Cortex</i> , 1987, 23, 309-316.   | 1.1 | 118       |
| 265 | Interference with face naming. <i>Acta Psychologica</i> , 1987, 64, 93-100.   | 0.7 | 9         |
| 266 | Age and Sex Differences in Lateral Asymmetries to Visual and Tactile Stimuli. , 1987, , 215-231.  |     | 1         |
| 267 | Understanding face recognition. <i>British Journal of Psychology</i> , 1986, 77, 305-327.   | 1.2 | 3,161     |
| 268 | Face “name interference.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1986, 12, 466-475.  | 0.7 | 86        |
| 269 | Access to Identity-Specific Semantic Codes from Familiar Faces. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1986, 38, 271-295.               | 2.3 | 59        |
| 270 | Naming and Categorizing Faces and Written Names. <i>Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology</i> , 1986, 38, 297-318.                              | 2.3 | 71        |

| #   | ARTICLE   | IF   | CITATIONS |
|-----|---|------|-----------|
| 271 | Matching familiar and unfamiliar faces on identity and expression. <i>Psychological Research</i> , 1986, 48, 63-68.   | 1.0  | 165       |
| 272 | Matching Familiar and Unfamiliar Faces on Internal and External Features. <i>Perception</i> , 1985, 14, 737-746.  | 0.5  | 308       |
| 273 | The faces that launched a thousand slips: Everyday difficulties and errors in recognizing people. <i>British Journal of Psychology</i> , 1985, 76, 495-523.         | 1.2  | 245       |
| 274 | Meeting of neurology and psychology. <i>Nature</i> , 1985, 317, 303-303.  | 13.7 | 0         |
| 275 | Right cerebral hemisphere superiority for constructing facial representations. <i>Neuropsychologia</i> , 1985, 23, 195-202.   | 0.7  | 40        |
| 276 | Infants' hand preferences for actions and gestures. <i>Developmental Neuropsychology</i> , 1985, 1, 17-27.  | 1.0  | 29        |
| 277 | Familiarity decisions for faces presented to the left and right cerebral hemispheres. <i>Brain and Cognition</i> , 1985, 4, 439-450.                                | 0.8  | 47        |
| 278 | Different methods of lexical access for words presented in the left and right visual hemifields. <i>Brain and Language</i> , 1985, 24, 326-358.                     | 0.8  | 181       |
| 279 | Hemisphericity: A critical review. <i>Cognitive Neuropsychology</i> , 1984, 1, 191-212.   | 0.4  | 102       |
| 280 | Left hemisphere superiority for pronounceable nonwords, but not for unpronounceable letter strings. <i>Brain and Language</i> , 1984, 22, 14-25.                    | 0.8  | 26        |
| 281 | Right cerebral hemisphere superiority for recognizing the internal and external features of famous faces. <i>British Journal of Psychology</i> , 1984, 75, 161-169. | 1.2  | 53        |
| 282 | Directional Scanning or Reporting Preferences are not the Cause of Visual Hemifield x Report Interactions. <i>Cortex</i> , 1983, 19, 475-480.                       | 1.1  | 2         |
| 283 | The Nature of the Sex Difference in Right Hemisphere Superiority for Face Recognition. <i>Cortex</i> , 1983, 19, 215-225.   | 1.1  | 11        |
| 284 | Comments on the interpretation of lateral asymmetries in the naming of words and line drawings. <i>Brain and Language</i> , 1983, 20, 166-171.                      | 0.8  | 4         |
| 285 | VISUOSPATIAL ABILITIES OF THE RIGHT HEMISPHERE. , 1983, , 1-32.   |      | 12        |
| 286 | THE DEVELOPMENT OF RIGHT HEMISPHERE ABILITIES. , 1983, , 147-169.   |      | 5         |
| 287 | Age of Reading Acquisition does not Affect Visual Hemifield Asymmetries for Naming Imageable Nouns. <i>Cortex</i> , 1982, 18, 477-482.                              | 1.1  | 12        |
| 288 | Identification and Storage of Line Drawings Presented to the Left and Right Cerebral Hemispheres of Adults and Children. <i>Cortex</i> , 1981, 17, 459-463.         | 1.1  | 18        |

| #   | ARTICLE   | IF  | CITATIONS |
|-----|---|-----|-----------|
| 289 | Visual Hemifield Asymmetry for Naming Concrete Nouns and Verbs in Children Between Seven and Eleven Years of Age. <i>Cortex</i> , 1981, 17, 617-623.  | 1.1 | 10        |
| 290 | Accuracy of Naming Laterally Presented Known Faces by Children and Adults. <i>Cortex</i> , 1981, 17, 97-106.  | 1.1 | 54        |
| 291 | Asymmetry of cerebral hemispheric function in normal and poor readers.. <i>Psychological Bulletin</i> , 1981, 89, 183-190.  | 5.5 | 44        |
| 292 | Learning to See the Impossible. <i>Perception</i> , 1981, 10, 91-105.   | 0.5 | 60        |
| 293 | Hemifield Differences for Naming Bilaterally Presented Nouns Varying on Age of Acquisition. <i>Perceptual and Motor Skills</i> , 1980, 50, 366-366.   | 0.6 | 5         |
| 294 | Ear asymmetry for the perception of monaurally presented words accompanied by binaural white noise. <i>Neuropsychologia</i> , 1980, 18, 107-110.  | 0.7 | 23        |
| 295 | HEMIFIELD DIFFERENCES FOR NAMING BILATERALLY PRESENTED NOUNS VARYING ON AGE OF ACQUISITION. <i>Perceptual and Motor Skills</i> , 1980, 50, 366-366.   | 0.6 | 8         |
| 296 | Absence of Any Developmental Trend in Right Hemisphere Superiority for Face Recognition. <i>Cortex</i> , 1980, 16, 213-221.   | 1.1 | 69        |
| 297 | Studies toward a model of laterality effects for picture and word naming*1. <i>Brain and Language</i> , 1980, 11, 54-65.  | 0.8 | 51        |
| 298 | Perception of Numerical Stimuli Felt by Fingers of the Left and Right Hands. <i>The Quarterly Journal of Experimental Psychology</i> , 1979, 31, 263-272.                                   | 1.2 | 24        |
| 299 | Hemispheric laterality effects in the enumeration of visually presented collections of dots by children. <i>Neuropsychologia</i> , 1979, 17, 99-102.  | 0.7 | 78        |
| 300 | Age-of-acquisition and recognition of nouns presented in the left and right visual fields: A failed hypothesis. <i>Neuropsychologia</i> , 1977, 15, 825-828.                                | 0.7 | 98        |
| 301 | An experimental investigation of developmental differences in ability to recognise faces presented to the left and right cerebral hemispheres. <i>Neuropsychologia</i> , 1976, 14, 495-498. | 0.7 | 60        |
| 302 | Face Perception. , 0, , .   |     | 32        |