# Roxane J Itier

List of Publications by Year
in descending order



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|---|---|---|---|
| 58 papers | 4,791 citations | 159358 30 h-index | 143772 57 g-index |
| 59 all docs | 59 docs citations | 59 times ranked | 3565 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Meaningful faces: Self-relevance of semantic context in an initial social encounter improves later face recognition. Psychonomic Bulletin and Review, 2021, 28, 283-291. | 1.4 | 4 |
| 2 | Feeling through another's eyes: Perceived gaze direction impacts ERP and behavioural measures of positive and negative affective empathy. NeuroImage, 2021, 226, 117605. | 2.1 | 14 |
| 3 | The Gaze Cueing Effect and Its Enhancement by Facial Expressions Are Impacted by Task Demands: Direct Comparison of Target Localization and Discrimination Tasks. Frontiers in Psychology, 2021, 12, 618606. | 1.1 | 11 |
| 4 | The early processing of fearful and happy facial expressions is independent of task demands â€“ Support from mass univariate analyses. Brain Research, 2021, 1765, 147505. | 1.1 | 17 |
| 5 | Emotion, Gender and Gaze Discrimination Tasks do not Differentially Impact the Neural Processing of Angry or Happy Facial Expressionsâ€”a Mass Univariate ERP Analysis. Brain Topography, 2021, 34, 813-833. | 0.8 | 13 |
| 6 | I can see it in your eyes: Perceived gaze direction impacts ERP and behavioural measures of affective theory of mind. Cortex, 2021, 143, 205-222. | 1.1 | 8 |
| 7 | Orienting of covert attention by neutral and emotional gaze cues appears to be unaffected by mild to moderate amblyopia. Journal of Vision, 2021, 21, 5. | 0.1 | 2 |
| 8 | The Prominence of Self-referential Processing across ERP and Memory Consolidation in Children. Developmental Neuropsychology, 2021, 46, 598-615. | 1.0 | 6 |
| 9 | Are you as important as me? Self-other discrimination within trait-adjective processing. Brain and Cognition, 2020, 142, 105569. | 0.8 | 8 |
| 10 | Individual differences in the emotional modulation of gaze-cuing. Cognition and Emotion, 2019, 33, 768-800. | 1.2 | 27 |
| 11 | From eye to face: The impact of face outline, feature number, and feature saliency on the early neural response to faces. Brain Research, 2019, 1722, 146343. | 1.1 | 5 |
| 12 | Joint Modulation of Facial Expression Processing by Contextual Congruency and Task Demands. Brain Sciences, 2019, 9, 116. | 1.1 | 21 |
| 13 | Spontaneous eye-movements in neutral and emotional gaze-cuing: An eye-tracking investigation. Heliyon, 2019, 5, e01583. | 1.4 | 10 |
| 14 | Perceived Gaze Direction Differentially Affects Discrimination of Facial Emotion, Attention, and Gender â€“ An ERP Study. Frontiers in Neuroscience, 2019, 13, 517. | 1.4 | 24 |
| 15 | Both fearful and happy expressions interact with gaze direction by 200â€...ms SOA to speed attention orienting. Visual Cognition, 2018, 26, 231-252. | 0.9 | 19 |
| 16 | Is it about me? Time-course of self-relevance and valence effects on the perception of neutral faces with direct and averted gaze. Biological Psychology, 2018, 135, 47-64. | 1.1 | 23 |
| 17 | One versus two eyes makes a difference! Early face perception is modulated by featural fixation and feature context. Cortex, 2018, 109, 35-49. | 1.1 | 24 |
| 18 | Increased Early Sensitivity to Eyes in Mouthless Faces: In Support of the LIFTED Model of Early Face Processing. Brain Topography, 2018, 31, 972-984. | 0.8 | 13 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | The Impact of Viewing Time to Internal Facial Features on Face Recognition Performance Following Implicit and Explicit Encoding. Journal of Vision, 2018, 18, 167. | 0.1 | 0 |
| 20 | Asymmetry in Gaze Direction Discrimination Between the Upper and Lower Visual Fields. Perception, 2017, 46, 941-955. | 0.5 | 7 |
| 21 | Effects of task demands on the early neural processing of fearful and happy facial expressions. Brain Research, 2017, 1663, 38-50. | 1.1 | 62 |
| 22 | Preserved eye sensitivity of the N170 ERP component across face size. Journal of Vision, 2017, 17, 1029. | 0.1 | 0 |
| 23 | Neural processing of fearful and happy facial expressions during emotion-relevant and emotion-irrelevant tasks: A fixation-to-feature approach. Biological Psychology, 2016, 119, 122-140. | 1.1 | 49 |
| 24 | Emotional modulation of attention orienting by gaze varies with dynamic cue sequence. Visual Cognition, 2015, 23, 720-735. | 0.9 | 30 |
| 25 | Fixation to features and neural processing of facial expressions in a gender discrimination task. Brain and Cognition, 2015, 99, 97-111. | 0.8 | 30 |
| 26 | Autistic traits influence gaze-oriented attention to happy but not fearful faces. Social Neuroscience, 2015, 10, 70-88. | 0.7 | 41 |
| 27 | Eye gaze and head orientation modulate the inhibition of return for faces. Attention, Perception, and Psychophysics, 2015, 77, 2589-2600. | 0.7 | 6 |
| 28 | Effects of peripheral eccentricity and head orientation on gaze discrimination. Visual Cognition, 2014, 22, 1216-1232. | 0.9 | 14 |
| 29 | Early sensitivity for eyes within faces: A new neuronal account of holistic and featural processing. NeuroImage, 2014, 97, 81-94. | 2.1 | 66 |
| 30 | Facial expression discrimination varies with presentation time but not with fixation on features: A backward masking study using eye-tracking. Cognition and Emotion, 2014, 28, 115-131. | 1.2 | 25 |
| 31 | Long-term working memory deficits after concussion: Electrophysiological evidence. Brain Injury, 2013, 27, 1244-1255. | 0.6 | 47 |
| 32 | Fearful, surprised, happy, and angry facial expressions modulate gaze-oriented attention: Behavioral and ERP evidence. Social Neuroscience, 2013, 8, 583-600. | 0.7 | 51 |
| 33 | Combined effects of inversion and feature removal on N170 responses elicited by faces and car fronts. Brain and Cognition, 2013, 81, 321-328. | 0.8 | 34 |
| 34 | Attention orienting by gaze and facial expressions across development.. Emotion, 2013, 13, 397-408. | 1.5 | 37 |
| 35 | Is the rapid adaptation paradigm too rapid? Implications for face and object processing. NeuroImage, 2012, 61, 812-822. | 2.1 | 23 |
| 36 | Attention Capture by Direct Gaze is Robust to Context and Task Demands. Journal of Nonverbal Behavior, 2012, 36, 123-134. | 0.6 | 30 |

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|---|---|---|---|
| 37 | Species sensitivity of early face and eye processing. NeuroImage, 2011, 54, 705-713. | 2.1 | 63 |
| 38 | The role of eyes in early face processing: A rapid adaptation study of the inversion effect. British Journal of Psychology, 2011, 102, 783-798. | 1.2 | 47 |
| 39 | Searching for a perceived gaze direction using eye tracking. Journal of Vision, 2011, 11, 19-19. | 0.1 | 31 |
| 40 | Is it in the eyes? Dissociating the role of emotion and perceptual features of emotionally expressive faces in modulating orienting to eye gaze. Visual Cognition, 2011, 19, 483-510. | 0.9 | 47 |
| 41 | Neural bases of eye and gaze processing: The core of social cognition. Neuroscience and Biobehavioral Reviews, 2009, 33, 843-863. | 2.9 | 474 |
| 42 | Increased Brain Signal Variability Accompanies Lower Behavioral Variability in Development. PLoS Computational Biology, 2008, 4, e1000106. | 1.5 | 348 |
| 43 | Early Face Processing Specificity: It's in the Eyes!. Journal of Cognitive Neuroscience, 2007, 19, 1815-1826. | 1.1 | 225 |
| 44 | Controlling interstimulus perceptual variance does not abolish N170 face sensitivity. Nature Neuroscience, 2007, 10, 801-802. | 7.1 | 77 |
| 45 | Explicit versus implicit gaze processing assessed by ERPs. Brain Research, 2007, 1177, 79-89. | 1.1 | 54 |
| 46 | Eyes always attract attention but gaze orienting is task-dependent: Evidence from eye movement monitoring. Neuropsychologia, 2007, 45, 1019-1028. | 0.7 | 86 |
| 47 | Face, eye and object early processing: What is the face specificity?. NeuroImage, 2006, 29, 667-676. | 2.1 | 251 |
| 48 | Inversion and contrast-reversal effects on face processing assessed by MEG. Brain Research, 2006, 1115, 108-120. | 1.1 | 101 |
| 49 | N170 or N1? Spatiotemporal Differences between Object and Face Processing Using ERPs. Cerebral Cortex, 2004, 14, 132-142. | 1.6 | 561 |
| 50 | Face inversion and contrast-reversal effects across development: in contrast to the expertise theory. Developmental Science, 2004, 7, 246-260. | 1.3 | 46 |
| 51 | Effects of repetition and configural changes on the development of face recognition processes. Developmental Science, 2004, 7, 469-487. | 1.3 | 79 |
| 52 | Spatiotemporal analysis of event-related potentials to upright, inverted, and contrast-reversed faces: Effects on encoding and recognition. Psychophysiology, 2004, 41, 643-653. | 1.2 | 33 |
| 53 | Face Recognition Memory and Configural Processing: A Developmental ERP Study using Upright, Inverted, and Contrast-Reversed Faces. Journal of Cognitive Neuroscience, 2004, 16, 487-502. | 1.1 | 145 |
| 54 | The Faces of Development: A Review of Early Face Processing over Childhood. Journal of Cognitive Neuroscience, 2004, 16, 1426-1442. | 1.1 | 250 |

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|---|---|---|---|
| 55 | Effects of repetition learning on upright, inverted and contrast-reversed face processing using ERPs. NeuroImage, 2004, 21, 1518-1532. | 2.1 | 198 |
| 56 | Source analysis of the N170 to faces and objects. NeuroReport, 2004, 15, 1261-1265. | 0.6 | 314 |
| 57 | Inversion and Contrast Polarity Reversal Affect both Encoding and Recognition Processes of Unfamiliar Faces: A Repetition Study Using ERPs. NeuroImage, 2002, 15, 353-372. | 2.1 | 470 |
| 58 | Direction of gaze effects on early face processing: eyes-only versus full faces. Cognitive Brain Research, 2001, 10, 333-340. | 3.3 | 89 |