Christine Mohr

List of Publications by Year in descending order

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131 4,908 34
papers citations h-index

64 g-index

131 131 all docs citations

131 times ranked 4252 citing authors

| # | Article | IF | Citations |
|----|--|--------------|-----------|
| 1 | The Utility of Physiological Measures in Assessing the Empathic Skills of Incarcerated Violent Offenders. International Journal of Offender Therapy and Comparative Criminology, 2022, 66, 98-122. | 1.2 | 2 |
| 2 | How Cognitive Control, Autistic and Schizotypal Traits Shape Context Adaptation of Divergent Thinking. Journal of Creative Behavior, 2021, 55, 783-799. | 2.9 | 0 |
| 3 | Colour-emotion associations in individuals with red-green colour blindness. PeerJ, 2021, 9, e11180. | 2.0 | 11 |
| 4 | English colour terms carry gender and valence biases: A corpus study using word embeddings. PLoS ONE, 2021, 16, e0251559. | 2.5 | 13 |
| 5 | Monitoring the effects of therapeutic interventions in depression through self-assessments. Research in Psychotherapy: Psychopathology, Process and Outcome, 2021, 24, 548. | 0.8 | O |
| 6 | Stripping #The Dress: the importance of contextual information on inter-individual differences in colour perception. Psychological Research, 2020, 84, 851-865. | 1.7 | 6 |
| 7 | Early Lateralization of Gestures in Autism: Right-Handed Points Predict Expressive Language. Journal of Autism and Developmental Disorders, 2020, 50, 1147-1158. | 2.7 | 4 |
| 8 | A commentary: The sun is no fun without rain: Reply to "The sun and how do we feel about the color yellow? Methodological concernsâ€. Journal of Environmental Psychology, 2020, 67, 101379. | 5.1 | 1 |
| 9 | Talking to the Dead in the Classroom: How a Supposedly Psychic Event Impacts Beliefs and Feelings. Psychological Reports, 2020, 124, 003329412096106. | 1.7 | 3 |
| 10 | Universal Patterns in Color-Emotion Associations Are Further Shaped by Linguistic and Geographic Proximity. Psychological Science, 2020, 31, 1245-1260. | 3.3 | 69 |
| 11 | EEG microstates are a candidate endophenotype for schizophrenia. Nature Communications, 2020, 11 , 3089. | 12.8 | 134 |
| 12 | To see or not to see: Importance of color perception to color therapy. Color Research and Application, 2020, 45, 450-464. | 1.6 | 11 |
| 13 | Feeling Blue or Seeing Red? Similar Patterns of Emotion Associations With Colour Patches and Colour Terms. I-Perception, 2020, 11, 204166952090248. | 1.4 | 35 |
| 14 | Autistic and positive schizotypal traits respectively predict better convergent and divergent thinking performance. Thinking Skills and Creativity, 2020, 36, 100656. | 3 . 5 | 14 |
| 15 | How Stage Magic Perpetuates Magical Beliefs. , 2020, , 93-106. | | 2 |
| 16 | Extrapolating continuous color emotions through deep learning. Physical Review Research, 2020, 2, . | 3.6 | 7 |
| 17 | Pink for Girls, Red for Boys, and Blue for Both Genders: Colour Preferences in Children and Adults. Sex Roles, 2019, 80, 630-642. | 2.4 | 43 |
| 18 | A machine learning approach to quantify the specificity of colour–emotion associations and their cultural differences. Royal Society Open Science, 2019, 6, 190741. | 2.4 | 33 |

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| 19 | The sun is no fun without rain: Physical environments affect how we feel about yellow across 55 countries. Journal of Environmental Psychology, 2019, 66, 101350. | 5.1 | 32 |
| 20 | Early Detection of the Risk of Developing Psychiatric Disorders: A Study of 461 Chinese University Students under Chronic Stress. Psychopathology, 2019, 52, 367-377. | 1.5 | 4 |
| 21 | Language lateralisation measured across linguistic and national boundaries. Cortex, 2019, 111, 134-147. | 2.4 | 16 |
| 22 | What color do you feel? Color choices are driven by mood. Color Research and Application, 2019, 44, 272-284. | 1.6 | 44 |
| 23 | Magical Potential: Why Magic Performances Should be Used to Explore the Psychological Factors Contributing to Human Belief Formation. Integrative Psychological and Behavioral Science, 2019, 53, 126-137. | 0.9 | 8 |
| 24 | Magic Performances – When Explained in Psychic Terms by University Students. Frontiers in Psychology, 2018, 9, 2129. | 2.1 | 9 |
| 25 | Fake science: The impact of pseudo-psychological demonstrations on people's beliefs in psychological principles. PLoS ONE, 2018, 13, e0207629. | 2.5 | 7 |
| 26 | The association between schizotypal traits and social functioning in adolescents from the general population. Psychiatry Research, 2018, 270, 895-900. | 3.3 | 8 |
| 27 | Unkept promises of cognitive styles: A new look at old measurements. PLoS ONE, 2018, 13, e0203115. | 2.5 | 12 |
| 28 | Enhancing Psychosis-Spectrum Nosology Through an International Data Sharing Initiative. Schizophrenia Bulletin, 2018, 44, S460-S467. | 4.3 | 15 |
| 29 | Sex-related differences in vision are heterogeneous. Scientific Reports, 2018, 8, 7521. | 3.3 | 60 |
| 30 | Psychiatric framing affects positive but not negative schizotypy scores in psychology and medical students. Psychiatry Research, 2018, 266, 85-89. | 3.3 | 2 |
| 31 | Reasons, Years and Frequency of Yoga Practice: Effect on Emotion Response Reactivity. Frontiers in Human Neuroscience, 2018, 12, 264. | 2.0 | 15 |
| 32 | Salivary testosterone levels are unrelated to handedness or cerebral lateralization for language. Laterality, 2017, 22, 123-156. | 1.0 | 13 |
| 33 | Embodied perspective-taking indicated by selective disruption from aberrant self motion. Psychological Research, 2017, 81, 480-489. | 1.7 | 12 |
| 34 | Electrophysiological correlates of visual backward masking in high schizotypic personality traits participants. Psychiatry Research, 2017, 254, 251-257. | 3.3 | 14 |
| 35 | An investigation of left/right driving rules on deviations while walking. PLoS ONE, 2017, 12, e0186171. | 2.5 | 7 |
| 36 | Hand matters: Left-hand gestures enhance metaphor explanation Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 874-886. | 0.9 | 10 |

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| 37 | Mentalizing skills do not differentiate believers from non-believers, but credibility enhancing displays do. PLoS ONE, 2017, 12, e0182764. | 2.5 | 70 |
| 38 | Most and Least Preferred Colours Differ According to Object Context: New Insights from an Unrestricted Colour Range. PLoS ONE, 2016, 11, e0152194. | 2.5 | 39 |
| 39 | Assessing Chronic Stress, Coping Skills, and Mood Disorders through Speech Analysis: A Self-Assessment †Voice App' for Laptops, Tablets, and Smartphones. Psychopathology, 2016, 49, 406-419. | 1.5 | 9 |
| 40 | Validation of the French Autism Spectrum Quotient scale and its relationships with schizotypy and Eysenckian personality traits. Comprehensive Psychiatry, 2016, 68, 147-155. | 3.1 | 14 |
| 41 | Stability of right visual field advantage in an international lateralized lexical decision task irrespective of participants' sex, handedness or bilingualism. Laterality, 2016, 21, 502-524. | 1.0 | 20 |
| 42 | Put on that colour, it fits your emotion: Colour appropriateness as a function of expressed emotion. Quarterly Journal of Experimental Psychology, 2016, 69, 1619-1630. | 1.1 | 33 |
| 43 | Internet-delivered cognitive behavior therapy for anxiety and insomnia in a higher education context. Anxiety, Stress and Coping, 2016, 29, 415-431. | 2.9 | 43 |
| 44 | French Validation of the O-LIFE Short Questionnaire. European Journal of Psychological Assessment, 2016, 32, 195-203. | 3.0 | 16 |
| 45 | Pro Free Will Priming Enhances "Risk-Taking―Behavior in the Iowa Gambling Task, but Not in the Balloon Analogue Risk Task: Two Independent Priming Studies. PLoS ONE, 2016, 11, e0152297. | 2.5 | 4 |
| 46 | Electrophysiological correlates of backward masking in students scoring high in cognitive disorganization. Journal of Vision, 2016, 16, 1224. | 0.3 | 0 |
| 47 | Can the effectiveness of an online stress management program be augmented by wearable sensor technology?. Internet Interventions, 2015, 2, 330-339. | 2.7 | 16 |
| 48 | Does chronic nicotine consumption influence visual backward masking in schizophrenia and schizotypy?. Schizophrenia Research: Cognition, 2015, 2, 93-99. | 1.3 | 7 |
| 49 | Integration and Development in Schizotypy Research: An Introduction to the Special Supplement. Schizophrenia Bulletin, 2015, 41, S363-S365. | 4.3 | 36 |
| 50 | Quantifying Insufficient Coping Behavior under Chronic Stress: A Cross-Cultural Study of 1,303 Students from Italy, Spain and Argentina. Psychopathology, 2015, 48, 230-239. | 1.5 | 10 |
| 51 | Caregivers interpret infants' early gestures based on shared knowledge about referents. , 2015, 39, 98-106. | | 15 |
| 52 | Hemispheric Language Asymmetry in First Episode Psychosis and Schizotypy: The Role of Cannabis Consumption and Cognitive Disorganization. Schizophrenia Bulletin, 2015, 41, S455-S464. | 4.3 | 11 |
| 53 | Cognition and Brain Function in Schizotypy: A Selective Review. Schizophrenia Bulletin, 2015, 41, S417-S426. | 4.3 | 198 |
| 54 | Schizotypy as An Organizing Framework for Social and Affective Sciences. Schizophrenia Bulletin, 2015, 41, S427-S435. | 4.3 | 105 |

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| 55 | SchizotypyDo Not Worry, It Is Not All Worrisome. Schizophrenia Bulletin, 2015, 41, S436-S443. | 4.3 | 100 |
| 56 | Brain Dysfunctions, Psychopathologies, and Body Image Distortions. European Psychologist, 2015, 20, 72-81. | 3.1 | 3 |
| 57 | Are We Modular Lying Cues Detectors? The Answer Is "Yes, Sometimes―. PLoS ONE, 2015, 10, e0136418. | 2.5 | 2 |
| 58 | Schizotypy and hemispheric asymmetry: Results from two Chapman scales, the O-LIFE questionnaire, and two laterality measures. Laterality, 2014, 19, 178-200. | 1.0 | 16 |
| 59 | An Overview of the Association between Schizotypy and Dopamine. Frontiers in Psychiatry, 2014, 5, 184. | 2.6 | 52 |
| 60 | Alcohol and Relatively Pure Cannabis Use, but Not Schizotypy, are Associated with Cognitive Attenuations. Frontiers in Psychiatry, 2014, 5, 133. | 2.6 | 5 |
| 61 | Affective State and Voice: Cross-Cultural Assessment of Speaking Behavior and Voice Sound Characteristics - a Normative Multicenter Study of 577 + 36 Healthy Subjects. Psychopathology, 2014, 47, 327-340. | 1.5 | 11 |
| 62 | Insufficient Coping Behavior under Chronic Stress and Vulnerability to Psychiatric Disorders. Psychopathology, 2014, 47, 235-243. | 1.5 | 32 |
| 63 | Is there a common factor for vision?. Journal of Vision, 2014, 14, 4-4. | 0.3 | 36 |
| 64 | The longitudinal association between social functioning and theory of mind in first-episode psychosis. Cognitive Neuropsychiatry, 2014, 19, 58-80. | 1.3 | 19 |
| 65 | Priming psychic and conjuring abilities of a magic demonstration influences event interpretation and random number generation biases. Frontiers in Psychology, 2014, 5, 1542. | 2.1 | 14 |
| 66 | Line bisection by eye and by hand reveal opposite biases. Experimental Brain Research, 2013, 228, 513-525. | 1.5 | 9 |
| 67 | Theory of mind and social functioning in first episode psychosis. Cognitive Neuropsychiatry, 2013, 18, 219-242. | 1.3 | 18 |
| 68 | Stressing schizotypy: The modulating role of stress-relieving behaviours and intellectual capacity on functional hemispheric asymmetry. Laterality, 2013, 18, 152-178. | 1.0 | 7 |
| 69 | Inferring about individual drug and schizotypy effects on cognitive functioning in polydrug using mephedrone users before and after clubbing. Human Psychopharmacology, 2013, 28, 168-182. | 1.5 | 19 |
| 70 | Bodily perspective taking goes social: the role of personal, interpersonal, and intercultural factors. Journal of Applied Social Psychology, 2013, 43, 1369-1381. | 2.0 | 12 |
| 71 | Performance of younger and older adults in lateralised right and left hemisphere asymmetry tasks supports the HAROLD model. Laterality, 2013, 18, 491-512. | 1.0 | 21 |
| 72 | Synesthesia in Space Versus the "Mind's eye― , 2013, , . | | 0 |

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| 73 | Affect-related synesthesias: a prospective view on their existence, expression and underlying mechanisms. Frontiers in Psychology, 2013, 4, 754. | 2.1 | 11 |
| 74 | Men perform comparably to women in a perspective taking task after administration of intranasal oxytocin but not after placebo. Frontiers in Human Neuroscience, 2013, 7, 197. | 2.0 | 29 |
| 75 | Hemispheric processing of differently valenced and self-relevant attachment words in middle-aged married and separated individuals. Laterality, 2012, 17, 1-33. | 1.0 | 4 |
| 76 | Hemispheric asymmetry and theory of mind: Is there an association?. Cognitive Neuropsychiatry, 2012, 17, 371-396. | 1.3 | 3 |
| 77 | Former Eating Disorder Impairs 3rd Person but Not 1st Person Perspective Taking: Does Dance Training Help?. Comprehensive Psychology, 2012, 1, 02.06.20.CP.1.7. | 0.3 | 6 |
| 78 | Cognitive disorganisation in schizotypy is associated with deterioration in visual backward masking. Psychiatry Research, 2012, 200, 652-659. | 3.3 | 40 |
| 79 | Representational pseudoneglect and reference points both influence geographic location estimates. Psychonomic Bulletin and Review, 2012, 19, 277-284. | 2.8 | 7 |
| 80 | Schizotypal Perceptual Aberrations of Time: Correlation between Score, Behavior and Brain Activity. PLoS ONE, 2011, 6, e16154. | 2.5 | 10 |
| 81 | The influence of sex and empathy on putting oneself in the shoes of others. British Journal of Psychology, 2010, 101, 277-291. | 2.3 | 85 |
| 82 | Mental Imagery for Full and Upper Human Bodies: Common Right Hemisphere Activations and Distinct Extrastriate Activations. Brain Topography, 2010, 23, 321-332. | 1.8 | 48 |
| 83 | The influence of tobacco consumption on the relationship between schizotypy and hemispheric asymmetry. Journal of Behavior Therapy and Experimental Psychiatry, 2010, 41, 397-408. | 1.2 | 16 |
| 84 | Dopamine, Paranormal Belief, and the Detection of Meaningful Stimuli. Journal of Cognitive Neuroscience, 2010, 22, 1670-1681. | 2.3 | 66 |
| 85 | Schizotypal personality traits influence idiosyncratic initiation of saccadic face exploration. Vision Research, 2009, 49, 2404-2413. | 1.4 | 13 |
| 86 | A putative implication for fronto-parietal connectivity in out-of-body experiences. Cortex, 2009, 45, 216-227. | 2.4 | 45 |
| 87 | A novel, illustrated questionnaire to distinguish projector and associator synaesthetes. Cortex, 2009, 45, 721-729. | 2.4 | 37 |
| 88 | Out of the body, but not out of mind. Cortex, 2009, 45, 137-140. | 2.4 | 8 |
| 89 | The paranormal mind: How the study of anomalous experiences and beliefs may inform cognitive neuroscience. Cortex, 2008, 44, 1291-1298. | 2.4 | 44 |
| 90 | Hemispheric differences in the processing of attachment words. Journal of Clinical and Experimental Neuropsychology, 2008, 30, 471-480. | 1.3 | 12 |

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| 91 | Schizotypy and pseudoneglect: A critical update on theories of hemispheric asymmetries. Cognitive Neuropsychiatry, 2008, 13, 112-134. | 1.3 | 21 |
| 92 | Test–retest stability of an experimental measure of human turning behaviour in right-handers, mixed-handers, and left-handers. Laterality, 2007, 12, 172-190. | 1.0 | 17 |
| 93 | Selective memory biases for words reflecting sex-specific body image concerns. Eating Behaviors, 2007, 8, 382-389. | 2.0 | 21 |
| 94 | Duration and not strength of activation in temporo-parietal cortex positively correlates with schizotypy. Neurolmage, 2007, 35, 326-333. | 4.2 | 55 |
| 95 | Early cortical response to behaviorally relevant absence of anticipated outcomes: A human event-related potential study. NeuroImage, 2007, 35, 1348-1355. | 4.2 | 28 |
| 96 | Implicit learning of sequential bias in a guessing task: Failure to demonstrate effects of dopamine administration and paranormal belief. Consciousness and Cognition, 2007, 16, 498-506. | 1.5 | 2 |
| 97 | Metaphor explanation attenuates the right-hand preference for depictive co-speech gestures that imitate actions. Brain and Language, 2007, 101, 185-197. | 1.6 | 32 |
| 98 | Rightward bisection errors for letter lines: The role of semantic information. Neuropsychologia, 2007, 45, 295-304. | 1.6 | 15 |
| 99 | Psychophysics reveals a right hemispheric contribution to body image distortions in women but not men. Neuropsychologia, 2007, 45, 2942-2950. | 1.6 | 34 |
| 100 | Perceptual aberrations impair mental own-body transformations Behavioral Neuroscience, 2006, 120, 528-534. | 1.2 | 56 |
| 101 | Olfaction and Memory., 2006,, 65-82. | | 7 |
| 102 | Arm folding, hand clasping, and Luria's concept of "latent left-handedness― Laterality, 2006, 11, 15-32. | 1.0 | 11 |
| 103 | Neural Basis of Embodiment: Distinct Contributions of Temporoparietal Junction and Extrastriate Body Area. Journal of Neuroscience, 2006, 26, 8074-8081. | 3.6 | 414 |
| 104 | Lateralized semantic priming: modulation by levodopa, semantic distance, and participants' magical beliefs. Neuropsychiatric Disease and Treatment, 2006, 2, 71-84. | 2.2 | 17 |
| 105 | Synesthesia: When colors count. Cognitive Brain Research, 2005, 25, 372-374. | 3.0 | 47 |
| 106 | Out-of-body experience, heautoscopy, and autoscopic hallucination of neurological origin. Brain Research Reviews, 2005, 50, 184-199. | 9.0 | 327 |
| 107 | Psychometric schizotypy modulates levodopa effects on lateralized lexical decision performance. Journal of Psychiatric Research, 2005, 39, 241-250. | 3.1 | 102 |
| 108 | Levodopa reverses gait asymmetries related to anhedonia and magical ideation. European Archives of Psychiatry and Clinical Neuroscience, 2005, 255, 33-39. | 3.2 | 27 |

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| 109 | The demystification of autoscopic phenomena: Experimental propositions. Current Psychiatry Reports, 2005, 7, 189-195. | 4.5 | 59 |
| 110 | Blinking and schizotypal thinking. Journal of Psychopharmacology, 2005, 19, 513-520. | 4.0 | 16 |
| 111 | Linking Out-of-Body Experience and Self Processing to Mental Own-Body Imagery at the Temporoparietal Junction. Journal of Neuroscience, 2005, 25, 550-557. | 3.6 | 525 |
| 112 | Does contextual information influence positive and negative schizotypy scores in healthy individuals? The answer is maybe. Psychiatry Research, 2005, 136, 135-141. | 3.3 | 15 |
| 113 | Brain State-dependent Functional Hemispheric Specialization in Men but not in Women. Cerebral Cortex, 2005, 15, 1451-1458. | 2.9 | 51 |
| 114 | Nonstereotyped Responding in Positive Schizotypy after a Single Dose of Levodopa. Neuropsychopharmacology, 2004, 29, 1741-1751. | 5.4 | 19 |
| 115 | Human side preferences in three different whole-body movement tasksâ~†. Behavioural Brain Research, 2004, 151, 321-326. | 2.2 | 38 |
| 116 | Electrical neuroimaging reveals early generator modulation to emotional words. NeuroImage, 2004, 21, 1242-1251. | 4.2 | 160 |
| 117 | Compound Measure of Hand-Foot-Eye Preference Masked Opposite Turning Behavior in Healthy Right-Handers and Non-Right-Handers: Technical Comment on Mohr et al. (2003) Behavioral Neuroscience, 2004, 118, 1145-1146. | 1.2 | 17 |
| 118 | Hands, Arms, and Minds: Interactions Between Posture and Thought. Journal of Clinical and Experimental Neuropsychology, 2003, 25, 1000-1010. | 1.3 | 19 |
| 119 | Human locomotion: levodopa keeps you straight. Neuroscience Letters, 2003, 339, 115-118. | 2.1 | 20 |
| 120 | Opposite Turning Behavior in Right-Handers and Non-Right-Handers Suggests a Link Between Handedness and Cerebral Dopamine Asymmetries Behavioral Neuroscience, 2003, 117, 1448-1452. | 1.2 | 65 |
| 121 | Hyperfamiliarity for unknown faces after left lateral temporo-occipital venous infarction: a double dissociation with prosopagnosia. Brain, 2003, 126, 889-907. | 7.6 | 70 |
| 122 | Magical Ideation Modulates Spatial Behavior. Journal of Neuropsychiatry and Clinical Neurosciences, 2003, 15, 168-174. | 1.8 | 47 |
| 123 | Conditioning the pecking motions of pigeons. Behavioural Processes, 2002, 58, 27-43. | 1.1 | 12 |
| 124 | Deviant olfactory experiences, magical ideation, and olfactory sensitivity: a study with healthy German and Japanese subjects. Psychiatry Research, 2002, 111, 21-33. | 3.3 | 18 |
| 125 | Motor control and cerebral hemispheric specialization in highly qualified judo wrestlers. Neuropsychologia, 2002, 40, 1209-1219. | 1.6 | 59 |
| 126 | Unilateral olfactory perception and magical ideation. Schizophrenia Research, 2001, 47, 255-264. | 2.0 | 68 |

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| 127 | Associative processing and paranormal belief. Psychiatry and Clinical Neurosciences, 2001, 55, 595-603. | 1.8 | 114 |
| 128 | Loose but normal: a semantic association study. Journal of Psycholinguistic Research, 2001, 30, 475-483. | 1.3 | 80 |
| 129 | Associations to Smell are More Pleasant Than to Sound. Journal of Clinical and Experimental Neuropsychology, 2001, 23, 484-489. | 1.3 | 3 |
| 130 | Chapter 11. Unifying research on colour and emotion., 0,, 209-222. | | 15 |
| 131 | What does your favourite colour say about your personality? Not much. Personality Science, 0, 2, . | 1.3 | 3 |