Christine Mohr

List of Publications by Year
in descending order

131 papers	4,908 citations	117625 34 h-index	110387 64 g-index
131 all docs	131 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	0
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 â€œThe 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 colourâ€“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 â€“ 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 peopleâ€™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 â€˜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 participantsâ€™ 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 â€œRisk-Takingâ€•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 infantsâ€™ 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	Schizotypy--Do 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 â€œYes, Sometimesâ€. 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 â€œMindâ€™s eyeâ€ , 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	Testâ€“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. NeuroImage, 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 â€œlatent left-handednessâ€: 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