## Cornelia Exner

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/432964/publications.pdf

Version: 2024-02-01

66 papers

2,877 citations

218677 26 h-index 52 g-index

76 all docs

76 docs citations

76 times ranked 3781 citing authors

#	Article	IF	CITATIONS
1	Facilitation of Implicit Motor Learning by Weak Transcranial Direct Current Stimulation of the Primary Motor Cortex in the Human. Journal of Cognitive Neuroscience, 2003, 15, 619-626.	2.3	878
2	Estimated prevalence of compulsive buying in Germany and its association with sociodemographic characteristics and depressive symptoms. Psychiatry Research, 2010, 180, 137-142.	3.3	203
3	The Effect of State Anxiety on Paranoid Ideation and Jumping to Conclusions. An Experimental Investigation. Schizophrenia Bulletin, 2010, 36, 1140-1148.	4.3	143
4	The Epidemiology of the Proposed <i>DSM-5 </i> Hoarding Disorder. Journal of Clinical Psychiatry, 2011, 72, 780-786.	2.2	143
5	Cerebellar lesions in the PICA but not SCA territory impair cognition. Neurology, 2004, 63, 2132-2135.	1.1	131
6	The Differential Role of Premotor Frontal Cortex and Basal Ganglia in Motor Sequence Learning: Evidence From Focal Basal Ganglia Lesions. Learning and Memory, 2002, 9, 376-386.	1.3	87
7	Reduced size of the pre-supplementary motor cortex and impaired motor sequence learning in first-episode schizophrenia. Schizophrenia Research, 2006, 84, 386-396.	2.0	87
8	Neuropsychological performance in frontal lobe epilepsy. Seizure: the Journal of the British Epilepsy Association, 2002, 11, 20-32.	2.0	83
9	Selective attention deficits in obsessive–compulsive disorder: The role of metacognitive processes. Psychiatry Research, 2015, 225, 550-555.	3.3	62
10	A taxometric exploration of the latent structure of hoarding. Psychological Assessment, 2013, 25, 194-203.	1.5	60
11	Impaired emotional learning and reduced amygdala size in schizophrenia: a 3-month follow-up. Schizophrenia Research, 2004, 71, 493-503.	2.0	56
12	Impaired implicit learning and reduced pre-supplementary motor cortex size in early-onset major depression with melancholic features. Journal of Affective Disorders, 2009, 119, 156-162.	4.1	56
13	Attributional Style and Persecutory Delusions. Evidence for an Event Independent and State Specific External-Personal Attribution Bias for Social Situations. Cognitive Therapy and Research, 2010, 34, 297-302.	1.9	50
14	Hoarding and the multi-faceted construct of impulsivity: A cross-cultural investigation. Journal of Psychiatric Research, 2013, 47, 363-370.	3.1	45
15	Metacognition and episodic memory in obsessive-compulsive disorder. Journal of Anxiety Disorders, 2009, 23, 624-631.	3.2	39
16	Is Fear of Others Linked to an Uncertain Sense of Self? The Relevance of Self-Worth, Interpersonal Self-Concepts, and Dysfunctional Beliefs to Paranoia. Behavior Therapy, 2010, 41, 187-197.	2.4	37
17	Quality of life in cancer rehabilitation: the role of life goal adjustment. Psycho-Oncology, 2014, 23, 1149-1156.	2.3	37
18	State-dependent implicit learning deficit in schizophrenia: Evidence from 20-month follow-up. Psychiatry Research, 2006, 142, 39-52.	3.3	36

#	Article	IF	CITATIONS
19	Changing disgust through imagery rescripting and cognitive reappraisal in contamination-based obsessive-compulsive disorder. Journal of Anxiety Disorders, 2018, 54, 36-48.	3.2	35
20	Self-Focused Ruminations and Memory Deficits in Obsessive–Compulsive Disorder. Cognitive Therapy and Research, 2009, 33, 163-174.	1.9	33
21	Sex-Dependent Hippocampal Volume Reductions in Schizophrenia Relate to Episodic Memory Deficits. Journal of Neuropsychiatry and Clinical Neurosciences, 2008, 20, 227-230.	1.8	32
22	Looking beyond the importance of life goals. The personal goal model of subjective well-being in neuropsychological rehabilitation. Clinical Rehabilitation, 2010, 24, 431-443.	2.2	32
23	Metacognitive Beliefs and Rumination: A Longitudinal Study. Cognitive Therapy and Research, 2013, 37, 1257-1261.	1.9	32
24	Cognitive deficits are a matter of emotional context: Inflexible strategy use mediates context-specific learning impairments in OCD. Cognition and Emotion, 2015, 29, 360-371.	2.0	29
25	Memory impairment is associated with the loss of regular oestrous cycle and plasma oestradiol levels in an activity-based anorexia animal model. World Journal of Biological Psychiatry, 2016, 17, 274-284.	2.6	27
26	(Re-)defining the self – Enhanced posttraumatic growth and event centrality in stroke survivors: A mixed-method approach and control comparison study. Journal of Health Psychology, 2016, 21, 679-689.	2.3	27
27	Imminent Danger? Probabilistic Classification Learning of Threat-Related Information in Obsessive-Compulsive Disorder. Behavior Therapy, 2014, 45, 157-167.	2.4	26
28	Living with acquired brain injury: Self-concept as mediating variable in the adjustment process. Neuropsychological Rehabilitation, 2011, 21, 42-63.	1.6	24
29	Individuals With OCD Lack Unrealistic Optimism Bias in Threat Estimation. Behavior Therapy, 2015, 46, 510-520.	2.4	24
30	Combining neuropsychological and cognitive–behavioral approaches for treating psychological sequelae of acquired brain injury. Current Opinion in Psychiatry, 2011, 24, 156-161.	6.3	19
31	Evidence of Big-Five personality changes following acquired brain injury from a prospective longitudinal investigation. Journal of Psychosomatic Research, 2016, 82, 17-23.	2.6	18
32	Hippocampal size in women but not men with schizophrenia relates to disorder duration. Psychiatry Research - Neuroimaging, 2011, 192, 133-139.	1.8	17
33	Decline in attainability of communion and agency life goals over 2 years following acquired brain injury and the impact on subjective well-being. Neuropsychological Rehabilitation, 2013, 23, 678-697.	1.6	15
34	Comparative cognitive profiles of obsessive-compulsive disorder and schizophrenia. Archives of Clinical Neuropsychology, 2008, 23, 487-500.	0.5	14
35	Effects of cognitive self-consciousness on visual memory in obsessive–compulsive disorder. Journal of Anxiety Disorders, 2011, 25, 490-497.	3.2	14
36	Underlying mechanisms of verbal memory deficits in obsessive-compulsive disorder and major depression – The role of cognitive self-consciousness. Journal of Behavior Therapy and Experimental Psychiatry, 2012, 43, 863-870.	1.2	13

#	Article	IF	Citations
37	Life goals after brain injury in the light of the dual process approach: Empirical evidence and implications for neuropsychological rehabilitation. Neuropsychological Rehabilitation, 2011, 21, 515-538.	1.6	11
38	Empathy, compassion, and theory of mind in obsessiveâ€compulsive disorder. Psychology and Psychotherapy: Theory, Research and Practice, 2022, 95, 1-17.	2.5	10
39	Defective conceptualization of emotional facial expressions during T2 signal enhancement of the right amygdala. Neurocase, 1997, 3, 259-266.	0.6	9
40	Adult ADHD: Influence of Physical Activation, Stimulation, and Reward on Cognitive Performance and Symptoms. Journal of Attention Disorders, 2021, 25, 809-819.	2.6	8
41	Integration von Verhaltenstherapie und Neuropsychologie. Verhaltenstherapie, 2010, 20, 6-6.	0.4	7
42	The association between metacognitions, the obsessive compulsive symptom dimensions and hoarding: A focus on specificity. Journal of Obsessive-Compulsive and Related Disorders, 2014, 3, 188-194.	1.5	7
43	Does "thinking about thinking―interfere with memory? An experimental memory study in obsessive–compulsive disorder. Journal of Anxiety Disorders, 2014, 28, 679-686.	3.2	7
44	Cognitive deficits and psychosocial functioning in adult ADHD: Bridging the gap between objective test measures and subjective reports. Journal of Clinical and Experimental Neuropsychology, 2020, 42, 569-583.	1.3	7
45	Metacognitive Change During Exposure and Metacognitive Therapy in Obsessive-Compulsive Disorder. Frontiers in Psychiatry, 2021, 12, 722782.	2.6	7
46	Regional gray matter changes in obsessive–compulsive disorder: Relationship to clinical characteristics. Psychiatry Research - Neuroimaging, 2012, 202, 74-76.	1.8	6
47	Does Transcranial Direct Current Stimulation (tDCS) Improve Disgust Regulation Through Imagery Rescripting?. Frontiers in Human Neuroscience, 2019, 13, 192.	2.0	6
48	Integrated neuropsychological and cognitive behavioural therapy after acquired brain injury: A pragmatic randomized clinical trial. Neuropsychological Rehabilitation, 2022, 32, 1495-1529.	1.6	6
49	Psychobiology of Somatoform Disorders. , 0, , 1063-1077.		5
50	Differential response patterns to disgust-related pictures. Cognition and Emotion, 2018, 32, 1678-1690.	2.0	5
51	Interpretation bias and contamination-based obsessive-compulsive symptoms influence emotional intensity related to disgust and fear. PLoS ONE, 2020, 15, e0232362.	2.5	5
52	Mechanisms and Effectiveness of Imagery Strategies in Reducing Disgust in Contamination-Related Obsessive–Compulsive Disorder: Comparing Imagery Rescripting, Imagery Self-compassion and Mood-Focused Imagery. Cognitive Therapy and Research, 2022, 46, 747-763.	1.9	5
53	The Neural Correlates of Probabilistic Classification Learning in Obsessive-Compulsive Disorder: A Pilot Study. Frontiers in Psychiatry, 2018, 9, 58.	2.6	4
54	Mimicry in psychotherapy – an actor partner model of therapists' and patients' non-verbal behavior and its effects on the working alliance. Psychotherapy Research, 2021, 31, 752-764.	1.8	4

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55	Selbstkonzept nach erworbenen HirnschÄ <b>d</b> igungen: VerÄ <b>n</b> derungen der Selbstwahrnehmung und Subjektives Wohlbefinden. Zeitschrift Fļr Neuropsychologie = Journal of Neuropsychology, 2010, 21, 39-50.	0.6	4
56	Thinking about thinking: Neural mechanisms and effects on memory. NeuroImage, 2016, 127, 203-214.	4.2	3
57	The impact of attentional and emotional demands on memory performance in obsessive-compulsive disorder. Journal of Anxiety Disorders, 2017, 50, 60-68.	3.2	3
58	Attentional Processing of Disgust and Fear and Its Relationship With Contamination-Based Obsessive–Compulsive Symptoms: Stronger Response Urgency to Disgusting Stimuli in Disgust-Prone Individuals. Frontiers in Psychiatry, 2021, 12, 596557.	2.6	2
59	GedÃ <b>¤</b> htnis — Psychologie. , 2008, , 252-269.		2
60	Personality changes after acquired brain injury and their effects on rehabilitation outcomes. Neuropsychological Rehabilitation, 2023, 33, 305-324.	1.6	1
61	Implizites Lernen bei Patienten mit Schizophrenie. Zeitschrift FÃ $\frac{1}{4}$ r Neuropsychologie = Journal of Neuropsychology, 2007, 18, 75-89.	0.6	O
62	Defective Conceptualization of Emotional Facial Expressions During T2 Signal Enhancement of the Right Amygdala. Neurocase, 1997, 3, 259-266.	0.6	0
63	Title is missing!. , 2020, 15, e0232362.		0
64	Title is missing!. , 2020, 15, e0232362.		0
65	Title is missing!. , 2020, 15, e0232362.		0
66	Title is missing!. , 2020, 15, e0232362.		0