

Rudolf Stark

List of Publications by Year in descending order

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Version: 2024-02-01

57
papers

2,690
citations

201385

27
h-index

197535

49
g-index

60
all docs

60
docs citations

60
times ranked

2691
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of Depression on Processing and Evaluation of Sexual Stimuli in Women. Journal of Sexual Medicine, 2022, 19, 441-451.	0.3	1
2	Social phobic beliefs mediate the relationship between post-event processing regarding the worst socially aversive experience and fear of negative evaluation. Current Psychology, 2022, , 1-10.	1.7	1
3	Assessment of Criteria for Specific Internet-use Disorders (ACSID-11): Introduction of a new screening instrument capturing ICD-11 criteria for gaming disorder and other potential Internet-use disorders. Journal of Behavioral Addictions, 2022, , .	1.9	10
4	Theoretical models of types of problematic usage of the Internet: when theorists meet therapists. Current Opinion in Behavioral Sciences, 2022, 45, 101119.	2.0	3
5	Individual cortisol response to acute stress influences neural processing of sexual cues. Journal of Behavioral Addictions, 2022, , .	1.9	1
6	Sexual incentive delay in the scanner: Sexual cue and reward processing, and links to problematic porn consumption and sexual motivation. Journal of Behavioral Addictions, 2021, 10, 65-76.	1.9	14
7	Alike and different: Associations between orthorexic eating behaviors and exercise addiction. International Journal of Eating Disorders, 2021, 54, 1415-1425.	2.1	10
8	The Impact of Negative Mood on Event-Related Potentials When Viewing Pornographic Pictures. Frontiers in Psychology, 2021, 12, 673023.	1.1	2
9	Aberrant orbitofrontal cortex reactivity to erotic cues in Compulsive Sexual Behavior Disorder. Journal of Behavioral Addictions, 2021, 10, 646-656.	1.9	11
10	Addiction Research Unit: Affective and cognitive mechanisms of specific Internet-use disorders. Addiction Biology, 2021, 26, e13087.	1.4	18
11	DFG-Research Unit (FOR) 2974 "Affective and cognitive mechanisms of specific Internet-use disorders (ACSID)" Neuroforum, 2021, 27, 233-236.	0.2	0
12	Lasting effects of cognitive emotion regulation: neural correlates of reinterpretation and distancing. Social Cognitive and Affective Neuroscience, 2021, 16, 268-279.	1.5	18
13	Multiple extinction contexts modulate the neural correlates of context-dependent extinction learning and retrieval. Neurobiology of Learning and Memory, 2020, 168, 107150.	1.0	12
14	Subjective reward value of visual sexual stimuli is coded in human striatum and orbitofrontal cortex. Behavioural Brain Research, 2020, 393, 112792.	1.2	13
15	Perspective: Classifying Orthorexia Nervosa as a New Mental Illness"Much Discussion, Little Evidence. Advances in Nutrition, 2020, 11, 784-789.	2.9	30
16	Which conditions should be considered as disorders in the International Classification of Diseases (ICD-11) designation of "other specified disorders due to addictive behaviors"? Journal of Behavioral Addictions, 2020, , .	1.9	165
17	No Sex Difference Found: Cues of Sexual Stimuli Activate the Reward System in both Sexes. Neuroscience, 2019, 416, 63-73.	1.1	17
18	Prevalence and Determinants of Problematic Online Pornography Use in a Sample of German Women. Journal of Sexual Medicine, 2019, 16, 1274-1282.	0.3	34

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19	Relationship of sensation seeking with the neural correlates of appetitive conditioning. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 769-775.	1.5	7
20	The Interaction of Person-Affect-Cognition-Execution (I-PACE) model for addictive behaviors: Update, generalization to addictive behaviors beyond internet-use disorders, and specification of the process character of addictive behaviors. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 104, 1-10.	2.9	759
21	Cognitive Behaviour Therapy Complemented with Emotion Regulation Training for Patients with Persistent Physical Symptoms: A Randomised Clinical Trial. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 287-299.	4.0	35
22	Increased neural reactivity to emotional pictures in men with high hair testosterone concentrations. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1009-1016.	1.5	6
23	Attributed social context and emotional content recruit frontal and limbic brain regions during virtual feedback processing. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2019, 19, 239-252.	1.0	14
24	Altered reward learning and hippocampal connectivity following psychosocial stress. <i>NeuroImage</i> , 2018, 171, 15-25.	2.1	32
25	Neural correlates of subjective <scp>CS/UCS</scp> association in appetitive conditioning. <i>Human Brain Mapping</i> , 2018, 39, 1637-1646.	1.9	15
26	Neural Underpinnings of Cortisol Effects on Fear Extinction. <i>Neuropsychopharmacology</i> , 2018, 43, 384-392.	2.8	65
27	The Effects of Waiting for Treatment: A Meta-analysis of Wait-list Control Groups in Randomized Controlled Trials for Panic Disorder. <i>Current Psychiatry Reviews</i> , 2018, 14, 60-70.	0.9	4
28	Orthorexia nervosa: A behavioral complex or a psychological condition?. <i>Journal of Behavioral Addictions</i> , 2018, 7, 1143-1156.	1.9	93
29	Tendencies toward Internet-pornography-use disorder: Differences in men and women regarding attentional biases to pornographic stimuli. <i>Journal of Behavioral Addictions</i> , 2018, 7, 574-583.	1.9	34
30	A Current Understanding of the Behavioral Neuroscience of Compulsive Sexual Behavior Disorder and Problematic Pornography Use. <i>Current Behavioral Neuroscience Reports</i> , 2018, 5, 218-231.	0.6	116
31	Brain structural connectivity and context-dependent extinction memory. <i>Hippocampus</i> , 2017, 27, 883-889.	0.9	18
32	Neural correlates of immediate and prolonged effects of cognitive reappraisal and distraction on emotional experience. <i>Brain Imaging and Behavior</i> , 2017, 11, 1227-1237.	1.1	38
33	The Effects of Waiting for Treatment: A Meta-Analysis of Waitlist Control Groups in Randomized Controlled Trials for Social Anxiety Disorder. <i>Clinical Psychology and Psychotherapy</i> , 2017, 24, 649-660.	1.4	48
34	No evidence for blocking the return of fear by disrupting reconsolidation prior to extinction learning. <i>Cortex</i> , 2016, 79, 112-122.	1.1	43
35	Neuroticism and extraversion moderate neural responses and effective connectivity during appetitive conditioning. <i>Human Brain Mapping</i> , 2016, 37, 2992-3002.	1.9	14
36	Altered Appetitive Conditioning and Neural Connectivity in Subjects with Compulsive Sexual Behavior. <i>Journal of Sexual Medicine</i> , 2016, 13, 627-636.	0.3	70

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37	Increased skin conductance responses and neural activity during fear conditioning are associated with a repressive coping style. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 132.	1.0	9
38	Trait Sexual Motivation Questionnaire: Concept and Validation. <i>Journal of Sexual Medicine</i> , 2015, 12, 1080-1091.	0.3	24
39	The association between the 5-HTTLPR and neural correlates of fear conditioning and connectivity. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 700-707.	1.5	41
40	Altered functional connectivity of basal ganglia circuitry in dental phobia. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1584-1588.	1.5	6
41	At the Second Glance: Stability of Neural Responses Toward Visual Sexual Stimuli. <i>Journal of Sexual Medicine</i> , 2014, 11, 2720-2737.	0.3	33
42	Brain structural basis of cognitive reappraisal and expressive suppression. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1435-1442.	1.5	72
43	Cortisol modifies extinction learning of recently acquired fear in men. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 1426-1434.	1.5	51
44	Dispositional cognitive reappraisal modulates the neural correlates of fear acquisition and extinction. <i>Neurobiology of Learning and Memory</i> , 2014, 113, 115-124.	1.0	33
45	Sex Attracts: Investigating Individual Differences in Attentional Bias to Sexual Stimuli. <i>PLoS ONE</i> , 2014, 9, e107795.	1.1	37
46	Gender Commonalities and Differences in the Neural Processing of Visual Sexual Stimuli. <i>Journal of Sexual Medicine</i> , 2013, 10, 1328-1342.	0.3	60
47	Hemodynamic brain correlates of disgust and fear ratings. <i>NeuroImage</i> , 2007, 37, 663-673.	2.1	100
48	Influences of disgust sensitivity on hemodynamic responses towards a disgust-inducing film clip. <i>International Journal of Psychophysiology</i> , 2005, 57, 61-67.	0.5	35
49	Erotic and disgust-inducing picturesâ€”Differences in the hemodynamic responses of the brain. <i>Biological Psychology</i> , 2005, 70, 19-29.	1.1	122
50	Hemodynamic Effects of Negative Emotional Pictures â€” A Test-Retest Analysis. <i>Neuropsychobiology</i> , 2004, 50, 108-118.	0.9	60
51	Disgust and disgust sensitivity in bulimia nervosa: an fMRI study. <i>European Eating Disorders Review</i> , 2004, 12, 42-50.	2.3	22
52	The connection between disgust sensitivity and bloodâ€”related fears, faintness symptoms, and obsessiveâ€”compulsiveness in a nonâ€”clinical sample. <i>Anxiety, Stress and Coping</i> , 2003, 16, 185-193.	1.7	14
53	Hemodynamic responses to fear and disgust-inducing pictures: an fMRI study. <i>International Journal of Psychophysiology</i> , 2003, 50, 225-234.	0.5	74
54	Disgust Processing in Phobia of Blood-Injection-Injury. <i>Journal of Psychophysiology</i> , 2003, 17, 87-93.	0.3	29

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55	Headache and Sferics. Headache, 2001, 41, 845-853.	1.8	26
56	Effects of paced respiration on heart period and heart period variability. Psychophysiology, 2000, 37, 302-309.	1.2	48
57	Effects of Fear Induction on Heart Period Variability. Journal of Psychophysiology, 1999, 13, 18-26.	0.3	3