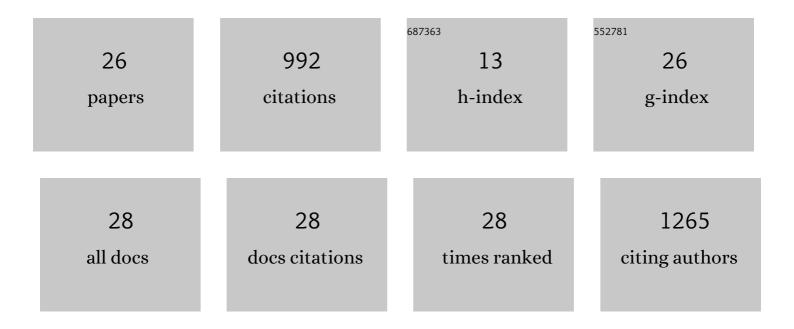
## **Onno Kruse**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8664275/publications.pdf Version: 2024-02-01



ONNO KRUSE

#	Article	IF	CITATIONS
1	Individual cortisol response to acute stress influences neural processing of sexual cues. Journal of Behavioral Addictions, 2022, , .	3.7	1
2	Reward Responsiveness, Learning, and Valuation Implicated in Problematic Pornography Use — a Research Domain Criteria Perspective. Current Addiction Reports, 2022, 9, 114-125.	3.4	3
3	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.	3.7	14
4	Cardiac response in aversive and appetitive olfactory conditioning: Evidence for a valenceâ€independent CSâ€elicited bradycardia. Psychophysiology, 2021, 58, e13912.	2.4	3
5	The Brain Activation-Based Sexual Image Classifier (BASIC): A Sensitive and Specific fMRI Activity Pattern for Sexual Image Processing. Cerebral Cortex, 2021, , .	2.9	1
6	Multiple extinction contexts modulate the neural correlates of context-dependent extinction learning and retrieval. Neurobiology of Learning and Memory, 2020, 168, 107150.	1.9	12
7	Subjective reward value of visual sexual stimuli is coded in human striatum and orbitofrontal cortex. Behavioural Brain Research, 2020, 393, 112792.	2.2	13
8	Amygdala and nucleus accumbens involvement in appetitive extinction. Human Brain Mapping, 2020, 41, 1833-1841.	3.6	8
9	No Sex Difference Found: Cues of Sexual Stimuli Activate the Reward System in both Sexes. Neuroscience, 2019, 416, 63-73.	2.3	17
10	Relationship of sensation seeking with the neural correlates of appetitive conditioning. Social Cognitive and Affective Neuroscience, 2019, 14, 769-775.	3.0	7
11	The relationship between neuroticism and appetitive conditioning. Neurobiology of Learning and Memory, 2019, 164, 107068.	1.9	2
12	Increased neural reactivity to emotional pictures in men with high hair testosterone concentrations. Social Cognitive and Affective Neuroscience, 2019, 14, 1009-1016.	3.0	6
13	Attributed social context and emotional content recruit frontal and limbic brain regions during virtual feedback processing. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 239-252.	2.0	14
14	Altered reward learning and hippocampal connectivity following psychosocial stress. NeuroImage, 2018, 171, 15-25.	4.2	32
15	Neural correlates of subjective <scp>CS/UCS</scp> association in appetitive conditioning. Human Brain Mapping, 2018, 39, 1637-1646.	3.6	15
16	Neural correlates of gender differences in distractibility by sexual stimuli. NeuroImage, 2018, 176, 499-509.	4.2	27
17	Failure to Replicate the Association Between Fractional Anisotropy and the Serotonin Transporter Gene (5-HTTLPR, rs25531). Frontiers in Behavioral Neuroscience, 2018, 12, 80.	2.0	2
18	Don't fear â€~fear conditioning': Methodological considerations for the design and analysis of studies on human fear acquisition, extinction, and return of fear. Neuroscience and Biobehavioral Reviews, 2017, 77, 247-285.	6.1	543

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19	Predictors for (Problematic) Use of Internet Sexually Explicit Material: Role of Trait Sexual Motivation and Implicit Approach Tendencies Towards Sexually Explicit Material. Sexual Addiction and Compulsivity, 2017, 24, 180-202.	0.9	32
20	Neural correlates of appetitive extinction in humans. Social Cognitive and Affective Neuroscience, 2017, 12, 106-115.	3.0	24
21	New Clinically Relevant Findings about Violence by People with Schizophrenia. Canadian Journal of Psychiatry, 2017, 62, 86-93.	1.9	53
22	No evidence for blocking the return of fear by disrupting reconsolidation prior to extinction learning. Cortex, 2016, 79, 112-122.	2.4	43
23	Altered Appetitive Conditioning and Neural Connectivity in Subjects with Compulsive Sexual Behavior. Journal of Sexual Medicine, 2016, 13, 627-636.	0.6	70
24	Increased skin conductance responses and neural activity during fear conditioning are associated with a repressive coping style. Frontiers in Behavioral Neuroscience, 2015, 9, 132.	2.0	9
25	Impact of COMT Val158Metâ€polymorphism on appetitive conditioning and amygdala/prefrontal effective connectivity. Human Brain Mapping, 2015, 36, 1093-1101.	3.6	35
26	Weights in Visuo-Haptic Softness Perception are not Sticky. Lecture Notes in Computer Science, 2014, , 68-76.	1.3	6