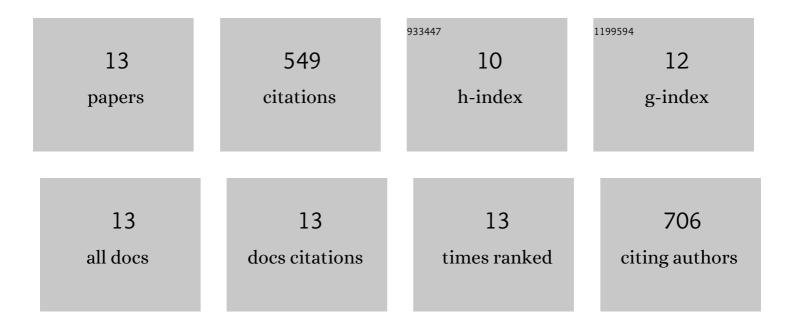
Rainer Düsing

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4367940/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Emotion regulation ability compensates for the depression-related negativity bias. Acta Psychologica, 2021, 220, 103414.	1.5	3
2	Personality, Stress, and Intuition: Emotion Regulation Abilities Moderate the Effect of Stress-Dependent Cortisol Increase on Coherence Judgments. Frontiers in Psychology, 2020, 11, 339.	2.1	13
3	Post-stroke depression and functional impairments – A 3-year prospective study. Comprehensive Psychiatry, 2020, 99, 152171.	3.1	37
4	Body Dissatisfaction, Importance of Appearance, and Body Appreciation in Men and Women Over the Lifespan. Frontiers in Psychiatry, 2019, 10, 864.	2.6	174
5	Body-oriented gaze behaviors in men with muscle dysmorphia diagnoses Journal of Abnormal Psychology, 2019, 128, 140-150.	1.9	21
6	Effects of the exposure to self- and other-referential bodies on state body image and negative affect in resistance-trained men. Body Image, 2017, 21, 57-65.	4.3	18
7	Male body image and visual attention towards oneself and other men Psychology of Men and Masculinity, 2016, 17, 243-254.	1.3	27
8	Relative frontal brain asymmetry and cortisol release after social stress: The role of action orientation. Biological Psychology, 2016, 115, 86-93.	2.2	42
9	Intranasal oxytocin administration engenders blocked vasopressin homeostatic responses but no salivary vasopressin increases. Peptides, 2015, 74, 70-71.	2.4	0
10	The role of oxytocin and alexithymia in the therapeutic process. Frontiers in Psychology, 2014, 5, 1074.	2.1	14
11	Is love right? Prefrontal resting brain asymmetry is related to the affiliation motive. Frontiers in Human Neuroscience, 2013, 7, 902.	2.0	19
12	Implicit Affiliation Motive Predicts Correct Intuitive Judgment. Journal of Individual Differences, 2013, 34, 24-31.	1.0	9
13	Oxytocin buffers cortisol responses to stress in individuals with impaired emotion regulation abilities. Psychoneuroendocrinology, 2011, 36, 898-904.	2.7	172