Ilse Kryspin-Exner

List of Publications by Year
in descending order

31 papers	2,399 citations	257450 24 h-index	434195 31 g-index
32 all docs	32 docs citations	32 times ranked	3207 citing authors

#	Article	IF	Citations
1	Virtual and real-life ostracism and its impact on a subsequent acute stressor. Physiology and Behavior, 2021, 228, 113205.	2.1	15
2	Habituation of salivary cortisol and cardiovascular reactivity to a repeated real-life and virtual reality Trier Social Stress Test. Physiology and Behavior, 2021, 242, 113618.	2.1	13
3	Physical Presence, Social Presence, and Anxiety in Participants with Social Anxiety Disorder During Virtual Cue Exposure. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 46-50.	3.9	41
4	Meeting others virtually in a day-to-day setting: Investigating social avoidance and prosocial behavior towards avatars and agents. Computers in Human Behavior, 2018, 80, 399-406.	8.5	34
5	Agency and Gender Influence Older Adults' Presence-Related Experiences in an Interactive Virtual Environment. Cyberpsychology, Behavior, and Social Networking, 2018, 21, 318-324.	3.9	14
6	Impact of self-esteem and sex on stress reactions. Scientific Reports, 2017, 7, 17210.	3.3	50
7	Temperament differentially influences early information processing in men and women: Preliminary electrophysiological evidence of attentional biases in healthy individuals. Biological Psychology, 2017, 122, 69-79.	2.2	23
8	Central Europe. , 2017, , 87-106.		0
9	Salivary cortisol and cardiovascular reactivity to a public speaking task in a virtual and real-life environment. Computers in Human Behavior, 2016, 62, 124-135.	8.5	82
10	Attentional biases in healthy adults: Exploring the impact of temperament and gender. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 52, 29-37.	1.2	13
11	Health-Related Quality of Life in Patients with Subjective Cognitive Decline and Mild Cognitive Impairment and its Relation to Activities of Daily Living. Journal of Alzheimer's Disease, 2015, 47, 479-486.	2.6	67
12	Is virtual reality emotionally arousing? Investigating five emotion inducing virtual park scenarios. International Journal of Human Computer Studies, 2015, 82, 48-56.	5.6	247
13	The impact of sex hormone concentrations on decision-making in females and males. Frontiers in Neuroscience, 2014, 8, 352.	2.8	33
14	Afraid to Be There? Evaluating the Relation Between Presence, Self-Reported Anxiety, and Heart Rate in a Virtual Public Speaking Task. Cyberpsychology, Behavior, and Social Networking, 2014, 17, 310-316.	3.9	51
15	Physical and social presence in collaborative virtual environments: Exploring age and gender differences with respect to empathy. Computers in Human Behavior, 2014, 31, 272-279.	8.5	71
16	Association of menstrual cycle phase with the core components of empathy. Hormones and Behavior, 2013, 63, 97-104.	2.1	75
17	An online self-administered social skills training for young adults: Results from a pilot study. Computers and Education, 2013, 61, 217-224.	8.3	18
18	Culture but not gender modulates amygdala activation during explicit emotion recognition. BMC Neuroscience, 2012, 13, 54.	1.9	35

#	Article	IF	Citations
19	Beyond the fascination of online-games: Probing addictive behavior and depression in the world of online-gaming. Computers in Human Behavior, 2011, 27, 473-479.	8.5	144
20	Geropsychology: The Gender Gap in Human Aging â€“ A Mini-Review. Gerontology, 2011, 57, 539-548.	2.8	26
21	Amygdala activation during recognition of emotions in a foreign ethnic group is associated with duration of stay. Social Neuroscience, 2009, 4, 294-307.	1.3	50
22	Amygdala activity to fear and anger in healthy young males is associated with testosterone. Psychoneuroendocrinology, 2009, 34, 687-693.	2.7	166
23	General and specific responsiveness of the amygdala during explicit emotion recognition in females and males. BMC Neuroscience, 2009, 10, 91.	1.9	76
24	Facial emotion recognition in patients with bipolar I and bipolar II disorder. British Journal of Clinical Psychology, 2009, 48, 363-375.	3.5	89
25	Facial emotion recognition and amygdala activation are associated with menstrual cycle phase. Psychoneuroendocrinology, 2008, 33, 1031-1040.	2.7	156
26	Altered reward processing in the nucleus accumbens and mesial prefrontal cortex of patients with posttraumatic stress disorder. Neuropsychologia, 2008, 46, 2836-2844.	1.6	169
27	Emotion recognition accuracy in healthy young females is associated with cycle phase. Hormones and Behavior, 2008, 53, 90-95.	2.1	160
28	Cognitive and emotion recognition deficits in obsessiveâ€“compulsive disorder. Psychiatry Research, 2007, 149, 121-128.	3.3	54
29	Imaging the changing role of feedback during learning in decision-making. NeuroImage, 2007, 37, 1474-1486.	4.2	24
30	Amygdala activation and facial expressions: Explicit emotion discrimination versus implicit emotion processing. Neuropsychologia, 2007, 45, 2369-2377.	1.6	171
31	Facial recognition deficits and cognition in schizophrenia. Schizophrenia Research, 2004, 68, 27-35.	2.0	217