

Christiane Hermann

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,859
citations

331538

21
h-index

360920

35
g-index

38
all docs

38
docs citations

38
times ranked

1834
citing authors

#	ARTICLE	IF	CITATIONS
1	Even when you know it is a placebo, you experience less sadness: First evidence from an experimental open-label placebo investigation. <i>Journal of Affective Disorders</i> , 2022, 304, 159-166.	2.0	12
2	Alpha-2 Adrenoreceptor Antagonist Yohimbine Potentiates Consolidation of Conditioned Fear. <i>International Journal of Neuropsychopharmacology</i> , 2022, 25, 759-773.	1.0	9
3	Burden of Herpes Zoster in Adult Patients with Underlying Conditions: Analysis of German Claims Data, 2007-2018. <i>Dermatology and Therapy</i> , 2021, 11, 1009-1026.	1.4	18
4	Pain modulation by your partner: An experimental investigation from a social-affective perspective. <i>PLoS ONE</i> , 2021, 16, e0254069.	1.1	2
5	Conceptual expansion via novel metaphor processing: An ERP replication and extension study examining individual differences in creativity. <i>Brain and Language</i> , 2021, 221, 105007.	0.8	13
6	Placebo nasal spray protects female participants from experimentally induced sadness and concomitant changes in autonomic arousal. <i>Journal of Affective Disorders</i> , 2021, 295, 131-138.	2.0	8
7	Pain assessment for cognitively impaired older adults: Do items of available observer tools reflect pain-specific responses?. <i>European Journal of Pain</i> , 2020, 24, 851-862.	1.4	4
8	Placebo- and Nocebo-Effects in Cognitive Neuroenhancement: When Expectation Shapes Perception. <i>Frontiers in Psychiatry</i> , 2019, 10, 498.	1.3	25
9	Comparison of two neonatal pain assessment tools (Children and Infant's Postoperative Pain Scale) Tj ETQq1 1 0.784314 rgBT /O estimates. <i>European Journal of Pain</i> , 2019, 23, 708-718.	1.4	7
10	Pain-specific Reactions or Indicators of a General Stress Response?. <i>Clinical Journal of Pain</i> , 2019, 35, 101-110.	0.8	20
11	Fear Extinction Recall Modulates Human Frontomedial Theta and Amygdala Activity. <i>Cerebral Cortex</i> , 2019, 29, 701-715.	1.6	25
12	Creative conceptual expansion: A combined fMRI replication and extension study to examine individual differences in creativity. <i>Neuropsychologia</i> , 2018, 118, 29-39.	0.7	37
13	A proposed conceptualization of therapeutic competence: the three level model. <i>Research in Psychotherapy: Psychopathology, Process and Outcome</i> , 2018, 21, 286.	0.4	4
14	A pragmatic comparison of noise burst and electric shock unconditioned stimuli for fear conditioning research with many trials. <i>Psychophysiology</i> , 2016, 53, 1352-1365.	1.2	43
15	What does the facial dot-probe task tell us about attentional processes in social anxiety? A systematic review. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 50, 40-51.	0.6	136
16	Conditioned and extinguished fear modulate functional corticocardiac coupling in humans. <i>Psychophysiology</i> , 2015, 52, 1351-1360.	1.2	41
17	Biases in probabilistic category learning in relation to social anxiety. <i>Frontiers in Psychology</i> , 2015, 6, 1218.	1.1	12
18	The motive to drink due to social anxiety and its relation to hazardous alcohol use.. <i>Psychology of Addictive Behaviors</i> , 2013, 27, 806-813.	1.4	25

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19	Modeling, Social Learning in Pain. , 2013, , 1894-1898.		3
20	Predicting post-event processing in social anxiety disorder following two prototypical social situations: State variables and dispositional determinants. Behaviour Research and Therapy, 2012, 50, 617-626.	1.6	30
21	Do school-aged children with burn injuries during infancy show stress-induced activation of pain inhibitory mechanisms?. European Journal of Pain, 2011, 15, 423.e1-10.	1.4	25
22	Psychological interventions for chronic pediatric pain: state of the art, current developments and open questions. Pain Management, 2011, 1, 473-483.	0.7	11
23	What determines observer-rated social performance in individuals with social anxiety disorder?. Journal of Anxiety Disorders, 2010, 24, 830-836.	1.5	16
24	Responses to pain in school-aged children with experience in a neonatal intensive care unit: Cognitive aspects and maternal influences. European Journal of Pain, 2009, 13, 94-101.	1.4	109
25	Do burn injuries during infancy affect pain and sensory sensitivity in later childhood?. Pain, 2009, 141, 165-172.	2.0	66
26	Cortical correlates of an attentional bias to painful and innocuous somatic stimuli in children with recurrent abdominal pain. Pain, 2008, 136, 397-406.	2.0	22
27	Dimensions of pain-related parent behavior: Development and psychometric evaluation of a new measure for children and their parents. Pain, 2008, 137, 689-699.	2.0	40
28	The Assessment of Pain Coping and Pain-Related Cognitions in Children and Adolescents: Current Methods and Further Development. Journal of Pain, 2007, 8, 802-813.	0.7	90
29	Modeling, Social Learning in Pain. , 2007, , 1168-1170.		2
30	Psychological Treatment of Pain in Children. , 2007, , 2037-2039.		1
31	Long-term alteration of pain sensitivity in school-aged children with early pain experiences. Pain, 2006, 125, 278-285.	2.0	343
32	Psychophysiological and subjective indicators of aversive pavlovian conditioning in generalized social phobia. Biological Psychiatry, 2002, 52, 328-337.	0.7	105
33	Aversive Pavlovian conditioning in psychopaths: Peripheral and central correlates. Psychophysiology, 2002, 39, 505-518.	1.2	179
34	Biofeedback in the treatment of headache and other childhood pain. Applied Psychophysiology Biofeedback, 2002, 27, 143-162.	1.0	82
35	Aversive Pavlovian conditioning in psychopaths: Peripheral and central correlates. Psychophysiology, 2002, 39, 505-518.	1.2	70
36	Biofeedback treatment for pediatric migraine: Prediction of treatment outcome.. Journal of Consulting and Clinical Psychology, 1997, 65, 611-616.	1.6	46

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37	Behavioral and prophylactic pharmacological intervention studies of pediatric migraine: an exploratory meta-analysis. <i>Pain</i> , 1995, 60, 239-255.	2.0	176