Siri Leknes

List of Publications by Year in descending order

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623734 839539 2,182 18 14 18 h-index citations g-index papers 26 26 26 2839 times ranked all docs docs citations citing authors

#	Article	IF	CITATIONS
1	Meaning makes touch affective. Current Opinion in Behavioral Sciences, 2022, 44, 101099.	3.9	25
2	State-dependent $\tilde{A}\check{Z}\hat{A}^{1}\!\!/\!\!4$ -opioid modulation of social motivation. Frontiers in Behavioral Neuroscience, 2014, 8, 430.	2.0	97
3	The Positive Consequences of Pain. Personality and Social Psychology Review, 2014, 18, 256-279.	6.0	115
4	In touch with your emotions: Oxytocin and touch change social impressions while others' facial expressions can alter touch. Psychoneuroendocrinology, 2014, 39, 11-20.	2.7	105
5	How does pain affect eating and food pleasure?. Pain, 2014, 155, 652-653.	4.2	4
6	Rewards of beauty: the opioid system mediates social motivation in humans. Molecular Psychiatry, 2014, 19, 746-747.	7.9	113
7	The Benefits of Pain. Review of Philosophy and Psychology, 2014, 5, 57-70.	1.8	21
8	The importance of context: When relative relief renders pain pleasant. Pain, 2013, 154, 402-410.	4.2	138
9	Placebo improves pleasure and pain through opposite modulation of sensory processing. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 17993-17998.	7.1	82
10	Response to the commentary "Multiple potential mechanisms for context effects on pain― Pain, 2013, 154, 1485-1486.	4.2	1
11	Oxytocin enhances pupil dilation and sensitivity to â€ [*] hidden' emotional expressions. Social Cognitive and Affective Neuroscience, 2013, 8, 741-749.	3.0	113
12	Baseline reward circuitry activity and trait reward responsiveness predict expression of opioid analgesia in healthy subjects. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17705-17710.	7.1	110
13	The pain modulatory cocktail. Scandinavian Journal of Pain, 2011, 2, 105-107.	1.3	O
14	Relief as a Reward: Hedonic and Neural Responses to Safety from Pain. PLoS ONE, 2011, 6, e17870.	2.5	145
15	Induction of Depressed Mood Disrupts Emotion Regulation Neurocircuitry and Enhances Pain Unpleasantness. Biological Psychiatry, 2010, 67, 1083-1090.	1.3	226
16	A common neurobiology for pain and pleasure. Nature Reviews Neuroscience, 2008, 9, 314-320.	10.2	643
17	Pain relief as an opponent process: a psychophysical investigation. European Journal of Neuroscience, 2008, 28, 794-801.	2.6	96
18	Itch and Motivation to Scratch: An Investigation of the Central and Peripheral Correlates of Allergen- and Histamine-Induced Itch in Humans. Journal of Neurophysiology, 2007, 97, 415-422.	1.8	144