

# CITATION REPORT

List of articles citing

**Self-construal priming modulates pain perception:  
event-related potential evidence**

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58	Cultural Neuroscience. <b>2015</b> , 217-220		2
57	Understanding cultural differences in human behavior: a cultural neuroscience approach. <i>Current Opinion in Behavioral Sciences</i> , <b>2015</b> , 3, 68-72	4	38
56	Puzzle task ERP response: time-frequency and source localization analysis. <i>Translational Neuroscience</i> , <b>2015</b> , 6, 187-197	1.2	
55	A Culture-Behavior-Brain Loop Model of Human Development. <i>Trends in Cognitive Sciences</i> , <b>2015</b> , 19, 666-676	14	108
54	Challenging emotional prejudice by changing self-concept: priming independent self-construal reduces racial in-group bias in neural responses to other's pain. <i>Social Cognitive and Affective Neuroscience</i> , <b>2015</b> , 10, 1195-201	4	80
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43	Effects of trait fear of pain on event-related potentials during word cue presentations that signal potential pain. <i>European Journal of Neuroscience</i> , <b>2019</b> , 50, 3365-3379	3.5	3
42	The influence of self-construals on the ERP response to the rewards for self and friend. <i>International Journal of Psychophysiology</i> , <b>2020</b> , 147, 1-8	2.9	5

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