

ERP effects and perceived exclusion in the Cyberball paradigm: a violation?

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Being low prepares for being neglected: Verticality affects expectancy of social participation. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 574-581.	2.8	16
2	How the brain reacts to social stress (exclusion) – A scoping review. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 80, 80-88.	6.1	105
3	Feeling excluded no matter what? Bias in the processing of social participation in borderline personality disorder. <i>NeuroImage: Clinical</i> , 2018, 19, 343-350.	2.7	32
4	The impact of social exclusion on anticipatory attentional processing. <i>International Journal of Psychophysiology</i> , 2018, 123, 48-57.	1.0	19
5	Violated Expectations in the Cyberball Paradigm: Testing the Expectancy Account of Social Participation With ERP. <i>Frontiers in Psychology</i> , 2018, 9, 1762.	2.1	9
6	Loss of control as a violation of expectations: Testing the predictions of a common inconsistency compensation approach in an inclusionary cyberball game. <i>PLoS ONE</i> , 2019, 14, e0221817.	2.5	8
7	Holding soft objects increases expectation and disappointment in the Cyberball task. <i>PLoS ONE</i> , 2019, 14, e0215772.	2.5	6
8	Social priming modulates the neural response to ostracism: a new exploratory approach. <i>Social Neuroscience</i> , 2019, 14, 313-327.	1.3	8
9	Neurophysiological and Psychological Consequences of Social Exclusion: The Effects of Cueing In-Group and Out-Group Status. <i>Cerebral Cortex Communications</i> , 2020, 1, tgaa057.	1.6	3
10	Effects of holding soft objects during Cyberball tasks under frequent positive feedback. <i>Experimental Brain Research</i> , 2021, 239, 667-674.	1.5	2
11	“I hate to be a burden!” Experiencing feelings associated with ostracism due to one’s poor performance burdening the group. <i>European Journal of Social Psychology</i> , 2021, 51, 675-689.	2.4	3
12	Processing of increased frequency of social interaction in social anxiety disorder and borderline personality disorder. <i>Scientific Reports</i> , 2021, 11, 5489.	3.3	4
13	Neural Correlates of Empathy for Physical and Psychological Pain. <i>Journal of Psychophysiology</i> , 2019, 33, 54-63.	0.7	7
14	Target and Non-Target Processing during Oddball and Cyberball: A Comparative Event-Related Potential Study. <i>PLoS ONE</i> , 2016, 11, e0153941.	2.5	26
15	What is an interpersonal ostracism message?: bringing the construct of ostracism into communication studies. <i>Atlantic Journal of Communication</i> , 0, , 1-16.	1.0	2
23	From Loss of Control to Social Exclusion: ERP Effects of Preexposure to a Social Threat in the Cyberball Paradigm. <i>Brain Sciences</i> , 2022, 12, 1225.	2.3	3
24	The electrophysiological characteristics of social exclusion: the perspective of close and distant relationships. <i>Frontiers in Psychology</i> , 0, 14, .	2.1	0
25	A Systematic Review and Meta-analysis of Electrophysiological Studies of Online Social Exclusion: Evidence for the Neurobiological Impacts of Cyberbullying. <i>Adolescent Research Review</i> , 2024, 9, 135-163.	4.5	1

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26	Electrophysiological evidence for sensitization effects elicited by concurrent social threats. Scientific Reports, 2023, 13, .	3.3	2
27	Uncovering the underlying factors of ERP changes in the cyberball paradigm: A systematic review investigating the impact of ostracism and paradigm characteristics. Neuroscience and Biobehavioral Reviews, 2023, 155, 105464.	6.1	0
28	A Review of Social Exclusion. Advances in Social Sciences, 2023, 12, 6145-6152.	0.1	0
29	Preexposure to one social threat alters responses to another social threat: Behavioral and electrophysiological evidence. Cognitive, Affective and Behavioral Neuroscience, 2024, 24, 126-142.	2.0	0