## Saša Zorjan

List of Publications by Year in descending order

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1684188 1281871 15 132 5 11 citations h-index g-index papers 16 16 16 145 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A multi-country test of brief reappraisal interventions on emotions during the COVID-19 pandemic. Nature Human Behaviour, 2021, 5, 1089-1110.	12.0	71
2	Prediction of automatic and focused skin picking based on trait disgust and emotion dysregulation. Journal of Obsessive-Compulsive and Related Disorders, 2018, 16, 1-5.	1.5	10
3	Social goals and bullying: Examining the moderating role of selfâ€perceived popularity, social status insecurity and classroom variability in popularity. Social Development, 2022, 31, 438-454.	1.3	10
4	Affective Evaluation of One's Own and Others' Body Odor: The Role of Disgust Proneness. Perception, 2017, 46, 1427-1433.	1.2	7
5	The role of attitudes to, and the frequency of, domestic violence encounters in the healthcare professionals' handling of domestic violence cases. Zdravstveno Varstvo, 2017, 56, 166-171.	0.9	6
6	The effects of imaginary eating on visual food cue reactivity: An event-related potential study. Appetite, 2020, 153, 104743.	3.7	6
7	A brief measure of disgust propensity. Current Psychology, 2020, , 1.	2.8	4
8	INTERACTION BETWEEN DISGUST PRONENESS AND PERCEPTION OF TREATMENT EFFICACY PREDICTS RESPONSE TO A DISGUST PLACEBO. Psychiatria Danubina, 2019, 31, 102-105.	0.4	4
9	A randomized controlled trial to improve psychological detachment from work and well-being among employees: a study protocol comparing online CBT-based and mindfulness interventions. BMC Public Health, 2020, 20, 1708.	2.9	3
10	Face the food: Food plating with facial patterns influences appetite and event-related brain potentials. Motivation and Emotion, 2021, 45, 95-102.	1.3	3
11	Testing the Situationism Scale in Europe: Scale validation, selfâ€regulation and regional differences. International Journal of Psychology, 2017, 52, 264-272.	2.8	2
12	Temporal dynamics of mental imagery, craving and consumption of craved foods: an experience sampling study. Psychology and Health, 2022, , 1-17.	2.2	2
13	Changing the visualization of food to reduce food cue reactivity: An event-related potential study. Biological Psychology, 2021, 164, 108173.	2.2	1
14	Social reward from giving food to others affects food craving and brain potentials: An imagery-based event-related potential study. Appetite, 2022, 168, 105722.	3.7	0
15	Stabilnost samospoÅįtovanja v odnosu do narcisizma in psiholoÅįkega blagostanja. Psiholoska Obzorja, 2012, 21, 5-14.	0.1	0