Noam Weinbach

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26 papers	430 citations	12 h-index	20 g-index
26 ext. papers	544 ext. citations	3.9 avg, IF	4.2 L-index

#	Paper	IF	Citations
26	The influence of inhibitory control on reappraisal and the experience of negative emotions. *Cognition and Emotion*, **2021**, 1-8	2.3	
25	The effect of mood on food versus non-food interference among females who are high and low on emotional eating. *Journal of Eating Disorders*, **2021**, 9, 140	4.1	1
24	The momentary interplay of affect, attention bias, and expectancies as predictors of binge eating in the natural environment. *International Journal of Eating Disorders*, **2020**, 53, 586-594	6.3	20
23	Examining intra-individual variability in food-related inhibitory control and negative affect as predictors of binge eating using ecological momentary assessment. *Journal of Psychiatric Research*, **2020**, 120, 137-143	5.2	23
22	The Influence of Response Inhibition Training on Food Consumption and Implicit Attitudes toward Food among Female Restrained Eaters. *Nutrients*, **2020**, 12,	6.7	1
21	Performance and brain activity during the Wisconsin Card Sorting Test in adolescents with obsessive-compulsive disorder and adolescents with weight-restored anorexia nervosa. *European Child and Adolescent Psychiatry*, **2020**, 29, 217-226	5.5	9
20	Superior response inhibition to high-calorie foods in adolescents with anorexia nervosa. *Behaviour Research and Therapy*, **2020**, 124, 103441	5.2	7
19	Monocular channels have a functional role in phasic alertness and temporal expectancy. *Attention, Perception, and Psychophysics*, **2019**, 81, 752-763	2	2
18	Set-shifting in adolescents with weight-restored anorexia nervosa and their unaffected family members. *Journal of Psychiatric Research*, **2019**, 112, 71-76	5.2	7
17	Beyond uncertainty: A broader scope for "incentive hope" mechanisms and its implications. *Behavioral and Brain Sciences*, **2019**, 42, e44	0.9	2
16	A Protocol for Integrating Neuroscience Into Studies of Family-Based Treatment for Anorexia Nervosa: An Approach to Research and Potential Benefits for Clinical Care. *Frontiers in Psychiatry*, **2019**, 10, 919	5	1
15	Attention networks in adolescent anorexia nervosa. *European Child and Adolescent Psychiatry*, **2018**, 27, 343-351	5.5	7
14	Differences in Emotion Regulation Difficulties Across Types of Eating Disorders During Adolescence. *Journal of Abnormal Child Psychology*, **2018**, 46, 1351-1358	4	27
13	Feasibility Study Combining Art Therapy or Cognitive Remediation Therapy with Family-based Treatment for Adolescent Anorexia Nervosa. *European Eating Disorders Review*, **2018**, 26, 62-68	5.3	26
12	The effect of food-related stimuli on inhibition in high vs. low restrained eaters. *Appetite*, **2018**, 131, 53-58	4.5	9
11	What underlies the effect of sleep disruption? The role of alertness in obsessive-compulsive disorder (OCD). *Journal of Behavior Therapy and Experimental Psychiatry*, **2017**, 57, 212-213	2.6	5
10	Weak central coherence in weight-restored adolescent anorexia nervosa: Characteristics and remediation. *International Journal of Eating Disorders*, **2017**, 50, 924-932	6.3	11

9	Phasic alertness enhances processing of face and non-face stimuli in congenital prosopagnosia. *Neuropsychologia*, **2016**, 89, 299-308	3.2	12
8	Alerting cues enhance the subitizing process. *Acta Psychologica*, **2016**, 170, 139-45	1.7	12
7	Endogenous temporal and spatial orienting: Evidence for two distinct attentional mechanisms. *Psychonomic Bulletin and Review*, **2015**, 22, 967-73	4.1	9
6	Can arousal modulate response inhibition?. *Journal of Experimental Psychology: Learning Memory and Cognition*, **2015**, 41, 1873-7	2.2	13
5	Alerting enhances attentional bias for salient stimuli: evidence from a global/local processing task. *Cognition*, **2014**, 133, 414-9	3.5	43
4	The interaction between alerting and executive control: dissociating phasic arousal and temporal expectancy. *Attention, Perception, and Psychophysics*, **2013**, 75, 1374-81	2	27
3	Temporal orienting and alerting - the same or different?. *Frontiers in Psychology*, **2012**, 3, 236	3.4	42
2	The relationship between alertness and executive control. *Journal of Experimental Psychology: Human Perception and Performance*, **2012**, 38, 1530-40	2.6	65
1	Phasic alertness can modulate executive control by enhancing global processing of visual stimuli. *Cognition*, **2011**, 121, 454-8	3.5	49