

# Stimulus devaluation induced by action stopping is greater for goal-relevant than goal-irrelevant representations

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mechanisms of Choice Behavior Shift Using Cue-approach Training. <i>Frontiers in Psychology</i> , 2016, 7, 421.	1.1	29
2	Errors as a Means of Reducing Impulsive Food Choice. <i>Journal of Visualized Experiments</i> , 2016, , .	0.2	2
3	On the Globality of Motor Suppression: Unexpected Events and Their Influence on Behavior and Cognition. <i>Neuron</i> , 2017, 93, 259-280.	3.8	329
4	Frontal theta accounts for individual differences in the cost of conflict on decision making. <i>Brain Research</i> , 2017, 1672, 73-80.	1.1	23
5	Less approach, more avoidance: Response inhibition has motivational consequences for sexual stimuli that reflect changes in affective value not a lingering global brake on behavior. <i>Psychonomic Bulletin and Review</i> , 2018, 25, 463-471.	1.4	8
6	Go/no-go training affects frontal midline theta and mu oscillations to passively observed food stimuli. <i>Neuropsychologia</i> , 2018, 119, 280-291.	0.7	12
7	Will work less for food: Go/No-Go training decreases the reinforcing value of high-caloric food. <i>Appetite</i> , 2018, 130, 79-83.	1.8	17
8	Stimulus Reward Value Interacts with Training-induced Plasticity in Inhibitory Control. <i>Neuroscience</i> , 2019, 421, 82-94.	1.1	4
9	Attentional bias on motor control: is motor inhibition influenced by attentional reorienting?. <i>Psychological Research</i> , 2020, 84, 276-284.	1.0	7
10	History of conditioned reward association disrupts inhibitory control: an examination of neural correlates. <i>NeuroImage</i> , 2021, 227, 117629.	2.1	4
11	The Effects of Different Intensities of Approach-Avoidance Motivation on Stimulus Evaluation under Response Inhibition. <i>Advances in Psychology</i> , 2018, 08, 569-578.	0.0	0
12	“Push it!” or “Hold it!”? A comparison of nicotine-avoidance training and nicotine-inhibition training in smokers motivated to quit. <i>Psychopharmacology</i> , 2022, 239, 105-121.	1.5	6
13	Explicit and Implicit Devaluation Effects of Food-Specific Response Inhibition Training. <i>Journal of Cognition</i> , 2023, 6, 10.	1.0	2