

# No Effect of Weight on Judgments of Importance in the Publication Bias from a Meta-Analysis

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Heavy Heart: The Association between Weight and Emotional Words. <i>Frontiers in Psychology</i> , 2016, 7, 920.	1.1	5
2	Conducting Meta-Analyses Based on <i>p</i> Values. <i>Perspectives on Psychological Science</i> , 2016, 11, 713-729.	5.2	140
3	A short history of the weight-importance effect and a recommendation for pre-testing: Commentary on Ebersole et al. (2016). <i>Journal of Experimental Social Psychology</i> , 2016, 67, 93-94.	1.3	0
4	The Role of Conscious Attention in How Weight Serves as an Embodiment of Importance. <i>Personality and Social Psychology Bulletin</i> , 2017, 43, 1712-1723.	1.9	10
5	Embodied information affects judgements about politicians: The impact of haptic weight sensations and hand cleansing. <i>International Journal of Psychology</i> , 2017, 52, 97-105.	1.7	6
6	Embodied learning: introducing a taxonomy based on bodily engagement and task integration. <i>Cognitive Research: Principles and Implications</i> , 2018, 3, 6.	1.1	111
7	Embodied cognition and the cerebellum: Perspectives from the Dysmetria of Thought and the Universal Cerebellar Transform theories. <i>Cortex</i> , 2018, 100, 140-148.	1.1	79
8	Adjusting Sample Sizes for Different Categories of Embodied Cognition Research. <i>Frontiers in Psychology</i> , 2018, 9, 2384.	1.1	5
9	“Heavy of Mouth” and “Heavy of Tongue”: Weight as a Conceptual Metaphor of Disability. <i>Metaphor and Symbol</i> , 2019, 34, 197-208.	0.4	1
10	“Big men” in the office: The gender-specific influence of weight upon persuasiveness. <i>PLoS ONE</i> , 2019, 14, e0222761.	1.1	4
11	Comparing meta-analyses and preregistered multiple-laboratory replication projects. <i>Nature Human Behaviour</i> , 2020, 4, 423-434.	6.2	129
12	Situated Embodiment: When Physical Weight Does and Does Not Inform Judgments of Importance. <i>Social Psychological and Personality Science</i> , 2021, 12, 1225-1232.	2.4	2
13	Metaphorical representation modulates the weight-embodiment effect: Evidence from behavioral- and event-related-potential-based experiments. <i>Journal of Neurolinguistics</i> , 2021, 60, 101022.	0.5	1
14	The effect of publication bias on the Q test and assessment of heterogeneity.. <i>Psychological Methods</i> , 2019, 24, 116-134.	2.7	43
15	Bodily Effort Enhances Learning and Metacognition: Investigating the Relation Between Physical Effort and Cognition Using Dual-Process Models of Embodiment. <i>Advances in Cognitive Psychology</i> , 2017, 13, 3-10.	0.2	15
16	Retrospective median power, false positive meta-analysis and large-scale replication. <i>Research Synthesis Methods</i> , 2022, 13, 88-108.	4.2	10
18	The Meta-Plot. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2023, 231, 65-78.	0.7	1