

# Incidental Haptic Stimulation in the Context of Flirt Behavior

Journal of Nonverbal Behavior

37, 165-173

DOI: [10.1007/s10919-013-0154-0](https://doi.org/10.1007/s10919-013-0154-0)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A Weighty Matter: Heaviness Influences the Evaluation of Disease Severity, Drug Effectiveness, and Side Effects. PLoS ONE, 2013, 8, e78307.	1.1	21
2	The Paradoxical Effect of Praise and Blame: Age-Related Differences. Europe's Journal of Psychology, 2013, 9, 304-318.	0.6	2
3	No Effect of Weight on Judgments of Importance in the Moral Domain and Evidence of Publication Bias from a Meta-Analysis. PLoS ONE, 2015, 10, e0134808.	1.1	18
4	Embodied Information in Cognitive Tasks: Haptic Weight Sensations Affect Task Performance and Processing Style. Advances in Cognitive Psychology, 2015, 11, 64-76.	0.2	13
5	Culture, group membership, and face recognition. Commentary: Will you remember me? Cultural differences in own-group face recognition biases. Frontiers in Psychology, 2016, 7, .	1.1	2
6	Conducting Meta-Analyses Based on $p$ Values. Perspectives on Psychological Science, 2016, 11, 713-729.	5.2	140
7	Embodied Cognition and Humor: The Impact of Weight Sensations on Humor Experience and the Moderating Role of Gender. Current Psychology, 2016, 35, 377-385.	1.7	6
8	Embodied information affects judgements about politicians: The impact of haptic weight sensations and hand cleansing. International Journal of Psychology, 2017, 52, 97-105.	1.7	6
9	Does Physical Purity License Moral Transgressions or Does it Increase the Tendency towards Moral Behavior?. Current Psychology, 2018, 37, 1-13.	1.7	20
10	AN EMBODIMENT PERSPECTIVE ON PROTECTION MOTIVATION THEORY: THE IMPACT OF INCIDENTAL WEIGHT SENSATIONS ON THREAT-APPRAISAL, COPING-APPRAISAL, AND PROTECTION MOTIVATION. Studia Psychologica, 2015, 57, 301-314.	0.3	4
11	PHYSICAL CLEANSING BIASES RECOGNITION PERFORMANCE FOR (IM)MORAL SOCIAL ISSUES. Studia Psychologica, 2016, 58, 307-321.	0.3	2