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Authors: Jennifer Kurath, Rui Mata



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HORMONES AND INDIVIDUAL DIFFERENCES IN RISK TAKING

Individual differences in risk taking and endogeneous levels of testosterone, estradiol,

and cortisol: A systematic literature search and three independent meta-analyses

Jennifer Kurath^{a,b}, Rui Mata^{a,*}

^aDepartment of Psychology, University of Basel, Missionsstrasse 60/62, CH-4055 Basel,

Switzerland

^bDepartment of Psychology, University of Amsterdam, Nieuwe Achtergracht 129-B, 1018 WT, Amsterdam, Netherlands

*Corresponding author.

Tel: +41 61 207 06 11; Fax: +41 61 207 04 41.

E-mail address: rui.mata@unibas.ch.

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