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Physiology & Behavior

behavior, tested with the Eating Disorder Inventory (EDI-3, [25]), and one participant was excluded because she used psychotropic sub-stances Therefore, the final sample included 30 participants (see Table 1 for participants' characteristics) Twenty-seven participants were right-handed and three were ambidextrous [26] None of the

Physiology of Behavior

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cognitive processes) and the biology (in terms of the anatomy, physiology, neurochemistry, and endocrinology) that make up the discipline behavioral

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Behavior and Philosophy, 41, 33-59 (2013) ©2015 Cambridge Center for Behavioral Studies FILLING THE GAPS: SKINNER ON THE ROLE OF NEUROSCIENCE IN THE EXPLANATION OF BEHAVIOR Diego Zilio UFES -Federal University of Espírito Santo ABSTRACT: It is often said, especially in philosophy and the neuroscience literature, that

NEUROSCIENCE

Division of Neuroscience, particularly Victoria Gill, and others in the neuroscience community in Edinburgh We also thank members of the University Department of Physiology in Oxford, particularly Colin Blakemore, and helpful colleagues in other institutions Their names are listed on the back page

Motivation concepts in behavioral neuroscience

behavioral neuroscience as they continue to evaluate brain systems of motivation in light of new discoveries For over 100 years, motivation concepts have been considered necessary, chiefly to understand two features of behavior First is the variability of an individual's behavior over time in the face of constant stimuli That is, why do

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The influence of coping strategies and behavior on the physiological response to social stress in women: The role of age and menstrual cycle phase Carolina Villadaa,*, Laura Espinb, Vanesa Hidalgoa, Sara Rubagottic, Andrea Sgoifoc, Alicia Salvadora a Laboratory of Social Cognitive Neuroscience, University of Valencia, Valencia, Spain

Physiology M.S. and Ph.D. Sequences in Neuroscience and ...

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