

A Three Pathway Psychobiological Framework Of Salient

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The proposed framework consists of three pathways. The first pathway eliminates the background based on cellular automata. The second pathway gets the optical flow and color flow saliency map. The third pathway calculates a coarse saliency map. Finally, we fuse these three pathways to generate the final saliency map.

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A Three-Pathway Psychobiological Framework of Salient Object Detection Using Stereoscopic Technology Chunbiao Zhu, Ge Li : Proceedings of the IEEE International Conference on Computer Vision (ICCV), 2017, pp. 3008-3014

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Abstract. In this article, by reviewing the psychological, psychophysiological, neurobiological, and psychopharmacological literature on craving for alcohol, it is argued that converging evidence from several disciplines suggests a three-pathway psychobiological model of craving. Essential to this model is the appreciation of the role of individual differences in affect regulation strategies or personality styles, conditionability, sensitivity to alcohol's effects, and related dysregulations ...

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In this article, by reviewing the psychological, psychophysiological, neurobiological, and psychopharmacological literature on craving for alcohol, it is argued that converging evidence from several disciplines suggests a three-pathway psychobiological model of craving. Essential to this model is the appreciation of the role of individual differences in affect regulation strategies or ...

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assessed the effects of the multitasking framework on psychobiological parameters. Wetherell and Sidgreaves (2005) assessed the effects of increasing workload inten-sity (5-min duration) on perceived workload demands, mood and secretory immunoglobulin A, an immune parameter responsive to acute stress. The framework

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Homeostatic and neurocognitive control of energy intake in response to exercise in pediatric obesity: a psychobiological framework. Thivel D(1)(2), Finlayson G(3), Blundell JE(3). Author information: (1)EA 3533, Laboratory of the Metabolic Adaptations to Exercise under Physiological and Pathological Conditions (AME2P), Clermont Auvergne University, Clermont-Ferrand, France.

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