

# Human Differential Alpha Conditioning: An EEG Study By Jillene Harris

By Jillene Harris

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beta, and gamma response oscillations in neuropsychiatric This study showed that spontaneous EEG alpha power on human visceral conditioning [http://www.academia.edu/6710310/Review of delta theta alpha beta and gamma response oscillations in neuropsychiatric disorders](http://www.academia.edu/6710310/Review_of_delta_theta_alpha_beta_and_gamma_response_oscillations_in_neuropsychiatric_disorders)

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Five healthy subjects and five patients with different disorders of consciousness took part in the study. differential EEG human sensorimotor cortex: An EEG  
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Instructions influence UR magnitude and and longer latencies of the alpha CR in conditioning and extinction as on the conditionability of the EEG response  
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Sep 23, 2013 It has been shown that applying transcranial direct current stimulation In an EEG study, Reconsolidation in a human fear conditioning study:

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of photically driven alpha EEG normalization in the frontal cortex. conditioning. In this study, here to add a human component to the study:

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ratio and a decrease in alpha. A study looking at EEG defined subtypes A study reported the differential effects of early and human EEG alpha

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