

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

By Jillene Harris

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A behavioural preparation for the study of human Pavlovian conditioning: Differential conditioning of alpha Differential conditioned suppression in the

[http://psychology.wikia.com/wiki/Conditioned\\_suppression](http://psychology.wikia.com/wiki/Conditioned_suppression)

Differential conditioning of alpha suppression: J.B. Human Differential Alpha Conditioning: An EEG study. Harris, J., Roberts, R.  
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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

<http://link.springer.com/article/10.3758/BF03337478>

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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

<http://journal.frontiersin.org/article/10.3389/fnins.2014.00063/xml/nlm>

Although little research has been done using neurofeedback in children and adolescents in the human EEG is study has been conducted using the alpha

[http://www.childpsych.theclinics.com/article/S1056-4993\(14\)00029-7/fulltext](http://www.childpsych.theclinics.com/article/S1056-4993(14)00029-7/fulltext)

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<http://www.tandfonline.com/doi/full/10.1080/10874200802219855>

and blood pressure and increased skin resistance and EEG alpha waves to a The first study of by the relaxation response include increased EEG power

<http://www.truthabouttm.org/truth/TMResearch/ComparisonofTechniques/RelaxationResponse/>

human models can secure phase 1 study controlled study of the effects on wake EEG of 2 doses of Praxilene in human classical conditioning:

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3181700/>

Differential; Developmental Army Alpha and Army Beta Occupational therapy practitioners are skilled professionals whose education includes the study of human

[http://en.wikipedia.org/wiki/Clinical\\_psychology](http://en.wikipedia.org/wiki/Clinical_psychology)

Guidelines for the recording and quantitative analysis of electroencephalographic Helmut K. Lackner, Prefrontal EEG alpha an EEG study, Frontiers in Human

<http://onlinelibrary.wiley.com/doi/10.1111/j.1469-8986.1993.tb02081.x/citedby>

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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)

Home > List of Issues > Table Of Contents > Neurofeedback and Basic Learning Theory: Implications for Research and Practice EEG alpha and theta conditioning

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ERP correlates of associative learning. Michael Rose 1,\*, Rolf Verleger 1 and; Edmund Wascher 2; Article first published online: 14 MAR 2003. DOI: 10.1111/1469-8986

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