

**Investigating The Neural Substrates Of Relapse
Behavior: The Role Of The Hippocampus, Bed Nucleus
Of The Stria Terminalis, And Nucleus Accumbens In
Contextual Fear Conditioning And Reinstatement By
Russell Frohardt**

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The CPP paradigm has provided substantial information on the neural substrates of bed nucleus of the stria terminalis investigating fear conditioning

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Drugs and the Future: Brain Science, Addiction and Society Scientific Coordinators DAVID NUTT Psychopharmacology Unit, University of Bristol, UK TREVOR W. R OBBINS

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Author: Wenzel, Jennifer Millicent Published: [Santa Barbara, Calif.] : University of California, Santa Barbara 2013 Date Created: 2013 Format: Thesis or dissertation

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Expertise paradigms for investigating the neural

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An fmri-compatible writing device for

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1. Acta Psychiatr Scand. 2008 Oct;118(4):272-80. doi: 10.1111/j.1600-0447.2008.01243.x. Epub 2008 Aug 27. Investigation of the neural substrates of voice recognition

A dti investigation of neural substrates

Introduction. Complex tool use is one of the most significant advancements in human evolution and a defining characteristic of our species (Gibson and

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The neural substrates of mindfulness: an fMRI investigation. Ives-Deliperi VL, Solms M, Meintjes EM.

The seeking mind: primal neuro-affective

Abnormal manifestation of SEEKING and its neural substrates are BNST, bed nucleus of the stria terminalis contextual information (from hippocampus

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Investigating the neural basis for functional the 'neural' substrate of a functional neuroimaging
Investigating directed cortical interactions in time-

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Keywords: epigenetics, extinction, fear conditioning in the posterior bed nucleus of the stria terminalis. Habituation Behavior, Neural

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The neural substrates of natural reading: a

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A cross-modal investigation of the neural

Wang and He Neural substrates for ongoing cognition. 2007; Lindenberg and Scheef, 2007). These previous studies have generally assessed the activation magnitude of a

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