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[The Neurobiology Of The Amygdala](#)

This volume compiles the proceedings of a symposium held in Bar Harbor, Me, June 6 through 17, 1971, that gathered a large number of world experts on the amygdaloid nucleus. The subjects covered at

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that conference and published in this volume range from the development of the amygdaloid nucleus in...

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Lesions of the amygdala block innate or conditioned fear, as well as various measures of attention, and local infusions of drugs into the amygdala have anxiolytic effects in several behavioral tests. N-methyl-D-aspartate (NMDA) receptors in the amygdala may be important in the acquisition of conditioned fear, whereas non-NMDA receptors are important for the expression of conditioned fear.

Neurobiology of fear responses: the role of the amygdala

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Neurobiology of fear responses: the role of the amygdala.

The neurobiology of trauma: affected areas. The neurobiological changes that happen with trauma and vary from normal development include areas involved in homeostasis regulation. They are (6, 7): The encephalic trunk and the locus coeruleus. Memory systems (including the hippocampus, the amygdala, and the frontal cortex).

The Neurobiology of Trauma - Exploring your mind

Amygdala: structural and functional studies The amygdala is a medial temporal lobe structure that plays an essential role in the integration of a wide range of sensory and motivationally salient stimuli, as well as transmission of this information to various cortical and subcortical regions. These processes underlie the amyg-

The neurobiology of aggression and violence

The amygdala seems to be the part of the brain that intervenes between the regions concerned with the bodily expression of emotion and the areas of the brain that are concerned with conscious...

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The Neurobiology of Fear | Psychology Today

Downregulation of amygdala activity during neurofeedback training was associated with enhanced activation in PFC regions associated with emotion regulation as well as increased task based connectivity to the PFC. Effective connectivity analyses suggested that amygdala regulation involves both top down and bottom up information flow with regard to observed PFC amygdala connectivity.

The neurobiology of emotion regulation in posttraumatic ...

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Within this limbic system is the amygdala, an almond-shaped cluster of nuclei that processes our feelings of fear and pleasure. Murderers and other violent criminals have been shown to have...

The Neurobiology of Evil - Big Think

The reason? Neurobiology indicates that our brains have a certain degree of “ resistance ” .

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The neurobiology of resilience - Exploring your mind

The extended amygdala occupies center stage in neuropsychiatric models of anxiety, but its functional architecture has remained contentious. Here we demonstrate that its major subdivisions show statistically indistinguishable responses to temporally uncertain and certain threat.

Anxiety and the Neurobiology of Temporally Uncertain ...

The recall of a previously formed fear memory triggers a process through which synapses in the amygdala become “ destabilized ” . This labile state at retrieval may be critical for the plasticity required to modify, update, or disrupt long-term memories.

The dorsal hippocampus mediates synaptic destabilization ...

The amygdala actually gets bigger and more responsive to a lot more subtle stimuli. This is bad news for people with anxiousness. Since at the same time the amygdala is acquiring larger (and their anxiety increases), a different part in the brain becomes much less responsive, and may in fact shrink when anxiety and pressure gets out of control.

The Neurobiology of Panic Attacks and Anxiety

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In this short article I am going to describe the fundamental neurobiology behind anxiety, and why anxiousness can grow out of control, resulting in panic attacks. Using this fundamental understanding of your brain, I am going to show you how you can absolutely do away with panic attacks and anxiousness. Get more data a

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