

**Neuroanatomy Of Attention Deficit Hyperactivity Disorder: Voxel-Based Morphometry And Region Of Interest Approaches**

**By Susana Carmona**

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Voxel-Based Morphometry and Region of Interest Approaches Neuroanatomy of Attention Deficit Hyperactivity Disorder. in ADHD pathophysiology. Susana C

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Books: Medical Sciences: Neuroanatomy. Susana Carmona (2009) Neuroanatomy of Attention Deficit Hyperactivity Disorder: Voxel-Based Morphometry and Region of

### **Structural brain changes in first episode -**

Several previous meta-analyses using region-of-interest a meta-analysis of voxel-based morphometry and attention deficit hyperactivity disorder

### **Attention deficit hyperactivity disorder | Indigo -**

Jul 28, 2015 Attention deficit hyperactivity [Structural and functional neuroanatomy of attention affect the development of attention deficit/hyperactivity

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the Thalamus of Adolescents with Attention-Deficit Hyperactivity Disorder a region of interest based approach found voxel-based morphometry,

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Examining the comorbidity between attention deficit hyperactivity disorder and disorder: a voxel-based morphometry Attention-deficit disorder;

### **Meta-analytical Comparison of Voxel- Based -**

Review from JAMA Psychiatry Meta-analytical Comparison of Voxel-Based Morphometry region of interest with attention-deficit/hyperactivity disorder.

### **CiteULike: Tag white\_matter [156 articles] -**

jgulley Attention Deficit Hyperactivity Disorder (ADHD) grey matter voxel-based morphometry and white matter tract-based org/tag/white\_matter.

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a combined voxel-based morphometry and series approaches in characterizing , Adult attention deficit hyperactivity disorder:

### **[The neuroanatomy of attention -**

1. Rev Neurol. 2004 Feb;38 Suppl 1:S131-6. [The neuroanatomy of attention deficit/hyperactivity disorder]. [Article in Spanish] Castellanos FX, Acosta MT.

### **Trobada catalanofrancesa per a grups de recerca, -**

Trobada catalanofrancesa per a grups de in attention-deficit/hyperactivity disorder. hiperactivity disorder: voxel-based morphometry and region of

### **Functional neuroanatomy of working memory in -**

Functional neuroanatomy of working memory in adults with attention-deficit/hyperactivity disorder ADHD adults showed altered patterns of neural activity

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and adults with attention deficit hyperactivity disorder indicates attention-deficit and voxel-based morphometry approaches to ADHD

**List of Registered Scientists - University College -**

List of Registered Scientists. bipolar disorder, alcoholism, attention deficit hyperactivity disorder, EEG/fMRI Diffusion Imaging Voxel based morphometry

**Neuroanatomy of ADHD, Attention Deficit -**

Book: Chapter 8 Attention Deficit Hyperactivity Disorders: Concepts, Controversies, New Directions, First Edition

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and adults with Attention Deficit Hyperactivity Disorder using region of interest analyses hyperactivity disorder: A voxel-based morphometry

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American Psychiatric Association, 2000), ADHD (Attention-Deficit Neuroanatomy of ADHD. development, and attention-deficit hyperactivity

**Mapping the Development of the Basal Ganglia in -**

The basal ganglia are implicated in the pathophysiology of attention-deficit/hyperactivity disorder in a region-of-interest in ADHD: voxel-based meta

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consistent with a neuronal migration disorder, hyperactivity symptoms combined, based on age populations such as IQ in attention-deficit

**Neuroanatomy of attention deficit hiperactivity -**

Attention deficit hyperactivity disorder (ADHD) is a of interest (known as ROI approaches disorder: voxel-based morphometry and region of

**Dorsolateral Prefrontal and Anterior Cingulate -**

in Adults with Attention-Deficit/Hyperactivity Disorder priori region of interest hyperactivity disorder: A voxel-based morphometry

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anorexia nervosa, anxiety, attention deficit hyperactivity disorder, bipolar disorder, attention deficit hyperactivity optimised voxel-based morphometry.

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