

Neuroanatomical Correlates Of Aesthetic Preference For

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We use these findings to discuss the brain correlates of perceived usability and the use of fMRI for usability evaluation and for generating new user experiences. References Ergonomics of human system interaction - Part 210: Human-centred design for interactive systems, in ISO DIS 9241--210. 2008, International Organization for Standardization (ISO).

~~Neuroanatomical correlates of aesthetic preference for ...~~

A study was conducted to determine the neuroanatomical correlates of aesthetic preference for paintings using fMRI. Subjects were shown representational and abstract paintings in different formats (original, altered, filtered), and instructed to rate them on aesthetic preference.

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cal correlates of aesthetic preference for paintings. To date, no neuroimaging work has been done on the topic of aesthetics in art, but there is reason to believe that neuroimaging techniques can be used to study this topic [1]. For example, substantial evidence has accumulated in two areas that are related to aesthetic preference for paintings.

~~Frontiers | Art and Psychological Well-Being: Linking the ...~~

In order to identify the neuroanatomical correlates of this gender difference, we conducted a voxel-based morphometry (VBM) ... O. Vartanian, V. Goel Neuroanatomical correlates of aesthetic preference for paintings. NeuroReport, 15 (5) (2004), pp. 893-897. Google Scholar.

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the neuroanatomical correlates of aesthetic preference for paintings” (Vartanian and Goel, 2004, p.

893). Another similarity is that the three studies were designed to contrast participants' brain activity associated with positively and negatively rated stimuli. Thus, while their brain activity was being recorded, participants created dif-

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~~Beauty and the brain: culture, history and individual ...~~

Neural Correlates of Visual Aesthetics ... such as liking or preference. While there are probably subtle distinctions between these concepts, ... Vartanian O, Goel V. Neuroanatomical correlates of aesthetic preference for paintings. *Neuroreport*. 2004; 15:893-897. 3.

~~Impact of contour on aesthetic judgments and approach ...~~

Due to the advancement of neuroscience technologies, more researchers were committed to explore the neural basic of aesthetics, emerging a new research field of "Neuroaesthetics". In the early period of the 1900s, the neural mechanism of aesthetic judgment or preference for artistic objects attracted the more interest of neuroscientists.

~~Neuroanatomical correlates of aesthetic preference for ...~~

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...

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~~A CRITICAL ANALYSIS OF THE PRESENT NEUROPSYCHOLOGICAL AND ...~~

Neuroesthetics (or neuroaesthetics) is a relatively recent sub-discipline of empirical aesthetics. Empirical aesthetics takes a scientific approach to the study of aesthetic perceptions of art, music, or any object that can give rise to aesthetic judgments. Neuroesthetics received its formal definition in 2002 as the scientific study of the neural bases for the contemplation and creation of a ...

~~Neuroesthetics — Wikipedia~~

The results suggest that the well-established effect of contour on aesthetic preference can be extended to architecture. Furthermore, ... (2004) Neuroanatomical correlates of aesthetic preference for paintings. *Neuroreport* 15 (5): 893 ...

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~~Towards a framework for the study of the neural correlates ...~~

a critical assessment of the two models of aesthetic experience. Besides, the question of identifying exclusive neural correlates of aesthetic preference will be raised. Comparing amateurs and experts has revealed the more reduced the cortical activation, the more efficiently it works.

~~A critical analysis of the present neuropsychological and ...~~

Vartanian, O. and Goel, V. (2004). Neuroanatomical correlates of aesthetic preference for paintings, *Neuroreport* 15, 893–897. Nadal M Munar E Capo A Rossello J and Cela-Conde CJ (2008) Towards a framework for the study of the neural correlates of aesthetic preference, *Spatial Vision*, 21, 379-396.

~~The Difference between Aesthetic Appreciation of Artistic ...~~

Focusing on neuroanatomical questions, fMRI was used to investigate the neural correlates of aesthetic judgements of the beauty of geometrical shapes. ... In a very recent fMRI study, Kornysheva et al. (2009) investigated individual aesthetic preferences for rhythmical structures.

~~Neuroanatomical Correlates of Perceived Usability ...~~

Neuroanatomical correlates of aesthetic preference for paintings. *Neuroreport* 15, 893–897. doi: 10.1097/00001756-200404090-00032 PubMed Abstract | CrossRef Full Text | Google Scholar

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However, studies exploring the neural correlates of aesthetic preference have yielded mixed results. Furthermore, neuroimaging studies have proved that different categories of modern artworks are processed in different areas of the brain. These diverging results will be discussed in a critical assessment of the two models of aesthetic experience.

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