

## Information Processing In Anxiety The Role Of Working Memory

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### Information Processing In Anxiety The

Information processing models of GAD propose that the way in which anxious individuals process threatening information has a causal role in initiating and maintaining worry. There is substantial evidence that individuals with GAD and high levels of worry and anxiety demonstrate a threatening attentional bias, whereby they preferentially attend to threatening information in their environment.

### Information processing biases in generalized anxiety ...

anxiety throughout the course of development. It is further implied that different combinations of distal risk factors and proximal information-processing mechanisms could eventually account for commonalities and differential aspects of anxiety and depression. The proposed model challenges the traditional

### Commentary: Information-processing in anxiety and ...

AN INFORMATION PROCESSING MODEL OF ANXIETY The cognitive model of anxiety first proposed by Beck et al. (1985) is a schema-based information processing perspective that considers the erroneous or biased interpretation of stimuli as dangerous or threatening to an individual's physical or psychological well-being, a core feature An information processing model of anxiety 51 of anxiety disorders.

### An information processing model of anxiety: Automatic and ...

A framework is offered in which information-processing mechanisms, such as threat-related attention bias or threat-safety cue discrimination, may serve as proximal mediators of more distal risk factors, such as parental environment, temperament, and genetics, together contributing to the development and manifestation of depression and anxiety throughout the course of development.

### Commentary: Information-processing in anxiety and ...

However, induced biases exert effects on the processing of new information and cause congruent changes in state anxiety when they influence how emotionally significant information is encoded.

### Information processing biases in generalized anxiety ...

The fear of negative evaluation is one of the hallmark features of social anxiety. Behavioral evidence thus far largely supports cognitive models which postulate that information processing biases in the face of socially relevant information are a key factor underlying this widespread phobia. So far only one neuroimaging study has explicitly focused on the fear of negative evaluation in social ...

### Self-referential and anxiety-relevant information ...

Slow processing speed and anxiety can fuel each other. If you process things faster than your child, remember there's no right or wrong speed—just differences in how you each operate. Connect with the doctor if anxiety gets in the way of your child's everyday functioning.

### Slow Processing Speed and Anxiety in Children

Information processing models of GAD propose that the way in which anxious individuals process threatening information has a causal role in initiating and maintaining worry. There is substantial evidence that individuals with GAD and high levels of worry and anxiety demonstrate a threatening attentional bias, whereby they

### Hayes and Hirsch 2007 Psychiatry GAD Information ...

In anxiety disorder the disturbance in information processing which underlies anxiety vulnerability and anxiety maintenance can be viewed as a preoccupation with or 'fixation' on the concept of danger, and an associated underestimation of personal ability to cope (Beck, Emery & Greenberg, 1985).

### COGNITIVE THEORY AND MODELS OF ANXIETY: AN INTRODUCTION ...

Anxiety is an emotion that appears early in childhood and follows a typical developmental course. This book provides a comprehensive overview of relevant theory and research related to the origins of information processing biases and its contribution to clinical levels of anxiety in children and adolescents.

### Information Processing Biases and Anxiety: A Developmental ...

Differences in our measure of implicit memory were attributable to higher anxiety, regardless of depression. Increased implicit memory was specific to personally relevant information. The study highlights the need for further exploration of information processing in mixed anxiety and depression.

### Information processing in anxiety and depression

Information processing in depression and anxiety - Volume 17 Issue 1 - Nico Brand, Jellemer Jolles

### Information processing in depression and anxiety ...

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**Information Processing In Anxiety The Role Of Working ...**

Information processing biases and anxiety by Julie A. Hadwin, Andy P. Field, 2010, Wiley & Sons, Incorporated, John edition, in English

**Information Processing Biases and Anxiety (2010 edition ...**

Information processing in depression and anxiety. Brand N, Jolles J. The memory scanning performance of both unipolar and bipolar depressives and patients with anxiety states was compared with that of control subjects. Four versions of Sternberg's memory comparison task were used.

**Information processing in depression and anxiety.**

Anxiety state affects information processing speed in patients with multiple sclerosis Neurol Sci. 2014 Apr;35(4):559-63. doi: 10.1007/s10072-013-1544-0. Epub 2013 Sep 27. Authors Benedetta Goretti 1 , R G Viterbo, E Portaccio, C Niccolai, B Hakiki, E Piscolla, P Iaffaldano, M Trojano, M P Amato. Affiliation 1 Department of ...

**Anxiety state affects information processing speed in ...**

Interestingly, information processing biases were not associated with a reduction in anxiety symptoms as measured by the HAMA over time. We speculate that because the HAMA primarily measures somatic anxiety, such as cardiac symptoms and gastrointestinal distress, it is not as closely related to information processing biases as is worry.

**Information Processing Bias and Pharmacotherapy Outcome in ...**

This vigilant-avoidant model of information processing in social anxiety may explain the poor performance of the high social anxiety group on the Facial Expression Task. That is, the facial expressions of various emotions may have triggered anxiety in the socially anxious subjects, interfering with subsequent deep information processing and disrupting performance.

**Information processing bias against emotional facial ...**

Theoretical models have specified a variety information processing biases that contribute to the maintenance of social anxiety, such as attentional biases (e.g., self-focused attention and ...

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