

Microsoft Bing

Thinking about Worry: A Systematic Review on the Assessment of Worry in Children

Sign in

国内版 国际版

ALL IMAGES VIDEOS

2,100,000 Results Any time

Thinking about worry: Investigation of the cognitive components of worry in children | Request PDF | Thinking about worry: Investigation of the cognitive components of worry in children | Background: Despite being extensively studied in adults, investigation of worry and its effects on children is limited. This article presents the results of a systematic review of methods that have been used to measure or assess metacognition in children aged 4–16 years over a 20-year period (1992–2012). I...  
<https://www.researchgate.net/publication/308219978>...  
The assessment of metacognition in children aged 4–16 years over a 20-year period (1992–2012). I...  
<https://bera-journals.onlinelibrary.wiley.com/doi/abs/10.1002/rev3.3077>  
Cited by: 19 Author: Louise Gascoine, Steve Higgins, Kate Wall  
Publish Year: 2017  
May 30, 2016 · This article presents the results of a systematic review of methods that have been used to measure or assess metacognition in children aged 4–16 years over a 20-year period (1992–2012). I...  
PDF | The Assessment of Metacognition in Children Aged 4–16 years over a 20-year period (1992–2012). I...  
<https://strathprints.strath.ac.uk/55634/1/Gascoine...>

Search Tools  
Turn off Hover Translation (关闭取词)

Add the Give with Bing extension

https://cn.bing.com/?FORM=Z9FD1

### [Meta-Worry in Adolescents: Examination of the Psychometric ...](#)

<https://www.cambridge.org/core/journals/...> ▾

Jun 05, 2013 · Background: **Meta-worry** is considered a central component of the **Metacognitive** Model of Generalized Anxiety Disorder. Although initial research provides support for the applicability of this model to **adolescent** samples, the construct of **meta-worry** has yet to be examined in **adolescents**. Aims: The purpose of this study was to examine the psychometric properties of the **Meta-Worry** Questionnaire (MWQ), a measure designed to **assess** negative beliefs about **worry**, in an **adolescent** ...

Cited by: 11

Author: Brian Fisak, Marco Mentuccia, Amy Przewo...

Publish Year: 2014

### [Intolerance of Uncertainty, Anxiety, and Worry in Children ...](#)

<https://www.researchgate.net/publication/318533150...>

The **systematic review** yielded 31 studies that investigated the association of IU with either anxiety or **worry in children and adolescents**. Results The **meta-analysis** showed that IU accounted for 36%...

Estimated Reading Time: 5 mins

### [Introduction to systematic review and meta-analysis](#)


<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5903119>

Apr 02, 2018 · Introduction. A **systematic review** collects all possible studies related to a given topic and design, and reviews and analyzes their results [].During the **systematic review** process, the quality of

20-Jul-2021 10:06PM

7783 words • 0 matches • 3 sources

FAQ

 iThenticate®

64914-Review-check (2).docx

Quotes Excluded  
Bibliography Excluded

0%  
SIMILARITY

**Name of Journal:** *World Journal of Psychiatry*

**Manuscript NO:** 64914

**Manuscript Type:** SYSTEMATIC REVIEWS

**Thinking about worry: A systematic review and meta-analysis on the assessment of metacognitions in children and adolescents**

Köcher LM *et al.* Thinking about worry: A Systematic review

Laura M Köcher, Kai Schneider, Hanna Christiansen

**Abstract**

Match Overview

1

Internet 14 words  
crawled on 29-Feb-2020  
[fjwdata01prod.blob.core.windows.net](#)

<1%

2

Internet 12 words  
crawled on 04-Nov-2020  
[ascdpubs.onlinelibrary.wiley.com](#)

<1%

3

Internet 12 words  
crawled on 28-Nov-2019  
[bmjopen.biomedcentral.com](#)

<1%

中 2 ° 简 ☺ ⚙

PAGE: 1 OF 26

Text-Only Report

国内版

国际版

Thinking about worry: A systematic review and meta-analysis on th



ALL

IMAGES

VIDEOS

12,200 Results

Any time ▾

### Assessment of the cognitive attentional syndrome in ...

<https://www.cambridge.org/core/journals/...> ▾

In support for the metacognitive model, a meta-analysis reported a strong association between metacognitions and anxiety symptoms in children and adolescents aged 7–17 years across eight studies including 2613 participants,  $r = .48$ , 95% CI [.41, .55] (Lønfeldt et al., Reference Lønfeldt, Silverman and Esbjørn 2017).

Author: Nicoline Normann, Marie Louise Reinh... Publish Year: 2021

### Desire Thinking across addictive behaviours: A systematic ...

<https://www.sciencedirect.com/science/article/pii/S0306460319303776>

Nov 01, 2019 · A comprehensive meta-analysis of cognitive-behavioral interventions for social anxiety disorder in children and adolescents Journal of Anxiety Disorders , 42 ( 2016 ) , pp. 105 - 112 , 10.1016/j.janxdis.2016.05.008

Cited by: 13 Author: Giovanni Mansueto, Francesca Martino, ...

Publish Year: 2019

#### PEOPLE ALSO ASK

When to use The metacognitions questionnaire in adolescence? ▾

Which is true about the efficacy of metacognitive therapy? ▾

How are worry and rumination treated in metacognitive therapy? ▾

Feedback

### The Efficacy of Metacognitive Therapy: A Systematic Review ...

<https://www.frontiersin.org/articles/10.3389/fpsyg.2018.02211> ▾

Nov 14, 2018 · Positive metacognitions are beliefs about the need to engage in CAS activities, e.g., "Worry helps me stay prepared," whereas negative metacognitions are beliefs about the uncontrollability and dangerousness of thoughts and feelings, e.g.,

Cited by: 71 Author: Nicoline Normann, Nexhmedin Morina

Publish Year: 2018