"ژورنال های منتخب الزویر در حیطه روانشناسی" چکیده ی مقاله های زیر درصورت تمایل قابل ترجمه می باشند سفارش ترجمه: ۰۵۱۳۷۶۱۵۶۳۱ تلگرام:

https://t.me/transdept

Clinical Psychology Review

Editor-in-Chief: A. S. Bellack

ISSN: 0272-7358

SJR Info:

http://www.scimagojr.com/journalsearch.php?q=12854&tip=sid&clean=0

H Index: 140

1. Most Downloaded

The empirical status of cognitive-behavioral therapy: A review of metaanalyses

Abstract

This review summarizes the current meta-analysis literature on treatment outcomes of CBT for a wide range of psychiatric disorders. A search of the literature resulted in a total of 16 methodologically rigorous meta-analyses. Our review focuses on effect sizes that contrast outcomes for CBT with outcomes for various control groups for each disorder, which provides an overview of the effectiveness of cognitive therapy as quantified by meta-analysis. Large effect sizes were found for CBT for unipolar depression, generalized anxiety disorder, panic disorder with or without agoraphobia, social phobia, posttraumatic stress disorder, and childhood depressive and anxiety disorders. Effect sizes for CBT of marital distress, anger, childhood somatic disorders, and chronic pain were in the moderate range. CBT was somewhat superior to antidepressants in the treatment of adult depression. CBT was equally effective as behavior therapy in the treatment of adult depression and obsessive-compulsive disorder. Large uncontrolled effect sizes were found for bulimia nervosa and schizophrenia. The 16 meta-analyses we reviewed support the efficacy of CBT for many disorders. While limitations of the meta-analytic approach need to be considered in interpreting the results of this review, our findings are consistent with other review methodologies that also provide support for the efficacy CBT.

Download Link:

http://www.sciencedirect.com/science/article/pii/S0272735805001005

2. Recent Article

Cognitive insight: A systematic review

Abstract

Cognitive insight is the ability to re-evaluate thoughts and beliefs in order to make thoughtful conclusions. It differs from clinical insight, as it focuses on more general metacognitive processes. Therefore, it could be relevant to diverse disorders and non-clinical subjects. There is a growing body of research on cognitive insight in individuals with and without psychosis. This review has summarised the current state of the art regarding this topic. We conclude that while cognitive insight in its current form seems valid for use in individuals with psychosis, it is less so for individuals without psychosis. Additionally, higher cognitive insight not always leads to better psychological functioning. For instance, higher levels of self-reflection are often associated with depressive mood. We therefore recommend the sub-components of cognitive insight to be studied separately. Also, it is unclear what position cognitive insight takes within the spectrum of metacognitive processes and how it relates to other self-related concepts that have been defined previously in literature. Combining future and past research on cognitive insight and its analogue concepts will help in the formation of a uniform definition that fits all subjects discussed here.

Download Link:

http://www.sciencedirect.com/science/article/pii/S0272735816301283

3. Most Cited

Mindfulness-based therapy: A comprehensive meta-analysis

Abstract

Background: Mindfulness-based therapy (MBT) has become a popular form of intervention. However, the existing reviews report inconsistent findings. Objective: To clarify these inconsistencies in the literature, we conducted a comprehensive effect-size analysis to evaluate the efficacy of MBT. Data sources: A systematic review of studies published in journals or in dissertations in PubMED or PsycINFO from the first available date until May 10, 2013. Review methods: A total of 209 studies (n= 12,145) were included. Results: Effect-size estimates suggested that MBT is moderately effective in pre-post comparisons (n= 72; Hedge's g= .55), in comparisons with waitlist controls (n= 67; Hedge's g= .53), and when compared with other active treatments (n= 68; Hedge's g= .33), including other psychological treatments (n= 35; Hedge's g= .22). MBT did not differ from traditional CBT or behavioral therapies (n= 9; Hedge's g= .07) or pharmacological treatments (n= 3; Hedge's g= .13).

Conclusion: MBT is an effective treatment for a variety of psychological problems, and is especially effective for reducing anxiety, depression, and stress.

Download Link:

https://www.scopus.com/record/display.uri?eid=2-s2.0-84879522616&origin=inward&txGid=B31F365CBC5B4A1A0764AF3BF4531BDE.wsnAw8kcdt7IPYLO0V48gA%3a14

4. Open Access Article

مقاله ی زیر بصورت کامل قابل دریافت و درصورت تمایل قابل ترجمه می باشد

Examining the role of psychological factors in the relationship between sleep problems and suicide

Abstract

We sought to conduct the first systematic review of empirical evidence investigating the role of psychological factors in the relationship between sleep problems and suicidal thoughts and behaviours. Twelve studies were identified which examined psychological factors grouped into four categories of cognitive appraisals, psychosocial factors, emotion regulation strategies, and risk behaviours. Although there was substantial heterogeneity across studies with respect to measurement, sampling, and analysis, preliminary evidence indicated that negative cognitive appraisals, perceived social isolation, and unhelpful emotion regulation strategies may contribute to the association between sleep problems and suicidal thoughts and behaviours. Given that findings in this area are currently restricted to studies with crosssectional designs, the directionality of the interrelationships between these psychological factors, sleep problems and suicidality, remains unclear. We integrate the findings of our review with contemporary psychological models of suicidal behaviour to develop a clear research agenda. Identified pathways should now be tested with longitudinal and experimental designs. In addition, a more thorough investigation of the complexities of sleep, psychological factors, and suicidal thoughts and behaviours is crucial for the development of targeted psychological interventions.

Download Link:

http://www.sciencedirect.com/science/article/pii/S0272735816303105