

Name of journal: World Journal of Meta-Analysis

ESPS Manuscript NO: 16278

Columns: MINIREVIEWS

Systematic review and meta-analysis: Why are they clinically significant?

Xing-Shun Qi, Zhi-Ping Yang, Ming Bai, Yong-Ji Wang

Abstract

This review aims to clarify the clinical significance of systematic reviews and meta-analyses by illustrating several classical examples. First, systematic reviews can provide the highest level of evidence for clinical decision. Second, systematic reviews can propose unresolved issues and future directions. Third, systematic reviews can avoid the harms of human body. Fourth, systematic reviews can prevent from the wastes of resources. Generally speaking, clinical researchers should be encouraged to perform systematic reviews and meta-analyses.

Match Overview

1	Internet 31 words crawled on 04-Jul-2009 ije.oxfordjournals.org	1%
2	Internet 29 words crawled on 31-Jan-2014 www.ncbi.nlm.nih.gov	1%
3	CrossCheck 22 words Darley, D. Spencer, and Robert M. Kellman. "Otologic Co... siderations of Blast Injury", Disaster Medicine and Public H	1%
4	Internet 18 words crawled on 23-Mar-2015 www.biomedcentral.com	1%
5	CrossCheck 17 words Shen, Y.-M., H.-Y. Chao, R. Zhang, Y.-F. Feng, J.-N. Cen, L. Yao, H.-J. Shen, Z.-L. Zhu, and Y.-Q. Xue. "Quantitative	1%
6	CrossCheck 15 words Qi, Xingshun, Feifei Wu, Chuangye He, Daiming Fan, and Guohong Han. "Thrombotic risk factors in Chinese nonmali	1%
7	Internet 15 words crawled on 15-Sep-2010 www.fondazionegraziottin.it	1%
	CrossCheck 15 words	10%



Systematic review and meta-analysis: Why are they clinically significant



网页 图片 新闻 视频 更多 搜索工具

找到约 18,200,000 条结果 (用时 0.40 秒)

Google 学术: Systematic review and meta-analysis: Why are they clinically significant?

... surgery: a systematic review and meta-analysis - Buchwald - 被引用次数: 4664

Measuring inconsistency in meta-analyses - Higgins - 被引用次数: 12449

... : systematic review and meta-analysis of rare harmful ... - Bongartz - 被引用次数: 1783

Systematic Reviews and Meta-Analyses

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) 翻译此页

作者: LS Uman - 2011 - 被引用次数: 16 - 相关文章

They can also be confusing at times, particularly if similar studies have ... Often, systematic reviews include a meta-analysis component which involves using ... not necessarily clinical significance (i.e., was this difference clinically meaningful or ...

Systematic review and meta-analysis: What are the ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - 翻译此页

作者: CT Mattos - 2015

Systematic reviews and meta-analyses, as already reported in the opening article of ... clinically significant results found in clinical and laboratorial researches will be ... Obviously, since meta-analyses are based on statistical data, they have ...

Systematic Review and Meta-analysis: When One Study Is ...

cjasn.asnjournals.org/content/3/1/253.full 翻译此页

作者: AX Garg - 2008 - 被引用次数: 80 - 相关文章

There have been more than 400 systematic reviews and meta-analyses published in ... Physicians make better clinical decisions when they understand the ... For example,

[网页](#)[图片](#)[新闻](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 16,500,000 条结果 (用时 0.35 秒)

Google 学术: Systematic review and meta-analysis: Why are they clinically significant?

... surgery: a systematic review and meta-analysis - Buchwald - 被引用次数: 4674

Measuring inconsistency in meta-analyses - Higgins - 被引用次数: 12535

... : systematic review and meta-analysis of rare harmful ... - Bongartz - 被引用次数: 1792

Systematic Reviews and Meta-Analyses

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ [翻译此页](#)

作者: LS Uman - 2011 - 被引用次数: 16 - [相关文章](#)

They can also be confusing at times, particularly if similar studies have ... Often, systematic reviews include a meta-analysis component which involves using ... not necessarily clinical significance (i.e., was this difference clinically meaningful or ...

Systematic review and meta-analysis: What are the ...

www.ncbi.nlm.nih.gov > ... > Literature > PubMed Central (PMC) - [翻译此页](#)

作者: CT Mattos - 2015

Systematic reviews and meta-analyses, as already reported in the opening article of ... clinically significant results found in clinical and laboratorial researches will be ...

Obviously, since meta-analyses are based on statistical data, they have