## **Accepted Manuscript**

The quality of evidence in Chinese meta-analyses need to be Improved

Liang Yao, Rao Sun, Yao-Long Chen, Qi Wang, Dang Wei, Xiaoqin Wang, Kehu Yang, professor

PII: \$0895-4356(16)00011-1

DOI: 10.1016/j.jclinepi.2016.01.003

Reference: JCE 9053

To appear in: Journal of Clinical Epidemiology

Received Date: 27 April 2015

Revised Date: 18 November 2015

Accepted Date: 4 January 2016

Please cite this article as: Yao L, Sun R, Chen Y-L, Wang Q, Wei D, Wang X, Yang K, The quality of evidence in Chinese meta-analyses need to be Improved, *Journal of Clinical Epidemiology* (2016), doi: 10.1016/j.jclinepi.2016.01.003.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



## ACCEPTED MANUSCRIPT

Title: The quality of evidence in Chinese meta-analyses need to be Improved

**Order of Authors:** Liang Yao; Rao Sun; Yao-Long Chen; Qi Wang; Dang Wei; Xiaoqin Wang; Kehu Yang, professor

Corresponding Author: Professor Kehu Yang,

NO. 199 of Donggang road Lanzhou City, CHINA kehuyangebm2006@126.com

Liang Yao, Evidence Based Medicine Center, School of Basic Medical Sciences, Lanzhou University, Lanzhou, China; Key Laboratory of Evidence Based Medicine and Knowledge Translation of Gansu Province, Lanzhou, China; Chinese GRADE Center, Lanzhou, China;

Rao Sun , Department of Anesthesiology, Affiliated Drum Tower Hospital of Nanjing University Medical School, Nanjing 210008, Jiangsu Province, PR China

Yao-Long Chen, Evidence Based Medicine Center, School of Basic Medical Sciences, Lanzhou University, Lanzhou, China; Key Laboratory of Evidence Based Medicine and Knowledge Translation of Gansu Province, Lanzhou, China; Chinese GRADE Center, Lanzhou, China;

Qi Wang, Evidence Based Medicine Center, School of Basic Medical Sciences, Lanzhou University, Lanzhou, China; Key Laboratory of Evidence Based Medicine and Knowledge Translation of Gansu Province, Lanzhou, China; Chinese GRADE Center, Lanzhou, China;

Dang Wei, Evidence Based Medicine Center, School of Basic Medical Sciences, Lanzhou University, Lanzhou, China; Key Laboratory of Evidence Based Medicine and Knowledge Translation of Gansu Province, Lanzhou, China; Chinese GRADE Center, Lanzhou, China;

Xiaoqin Wang, Evidence Based Medicine Center, School of Basic Medical Sciences, Lanzhou University, Lanzhou, China; Key Laboratory of Evidence Based Medicine and Knowledge Translation of Gansu Province, Lanzhou, China; Chinese GRADE Center, Lanzhou, China;

## Download English Version:

## https://daneshyari.com/en/article/7519762

Download Persian Version:

https://daneshyari.com/article/7519762

<u>Daneshyari.com</u>