Hindawi Evidence-Based Complementary and Alternative Medicine Volume 2018, Article ID 6109104, 1 page https://doi.org/10.1155/2018/6109104



Corrigendum

Corrigendum to "The Therapeutic Effects of a Traditional Chinese Medicine Formula Wuzi Yanzong Pill for the Treatment of Oligoasthenozoospermia: A Meta-Analysis of Randomized Controlled Trials"

Ming Peng Zhao , ¹ Xiao Shi, ¹ Grace Wing Shan Kong, ¹ Chi Chiu Wang , ¹ Justin Che Yuen Wu, ² Zhi Xiu Lin , ^{3,4} Tin Chiu Li, ¹ and David Yiu Leung Chan

Correspondence should be addressed to David Yiu Leung Chan; drdcyl16@cuhk.edu.hk

Received 16 May 2018; Accepted 24 May 2018; Published 21 June 2018

Copyright © 2018 Ming Peng Zhao et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article titled "The Therapeutic Effects of a Traditional Chinese Medicine Formula Wuzi Yanzong Pill for the Treatment of Oligoasthenozoospermia: A Meta-Analysis of Randomized Controlled Trials" [1], there was an error in the Introduction, where the sentence "As one of the male infertility factors, Oligoasthenozoospermia is defined as the total number or concentration of spermatozoa and percentage of progressively motile spermatozoa, below the lower reference limits (total number $< 33 \times 10^6$ per ejaculate; concentration $< 12 \times 10^6$ per ml; progressively motile < 31%) [3]" should be corrected to "As one of the male infertility factors, oligoasthenozoospermia is defined as the total number or concentration of spermatozoa and percentage of progressively motile spermatozoa, below the lower reference limits (total number $< 39 \times 10^6$ per ejaculate; concentration < 15×10^6 per ml; progressively motile < 32%)."

The 5th centiles were used by mistake.

References

[1] M. P. Zhao, X. Shi, G. W. S. Kong et al., "The Therapeutic Effects of a Traditional Chinese Medicine Formula Wuzi Yanzong Pill for the Treatment of Oligoasthenozoospermia: A Meta-Analysis of Randomized Controlled Trials," in *Evidence-Based Complementary and Alternative Medicine*, vol. 2018, p. 10, 2018.

¹Department of Obstetrics and Gynecology, Prince of Wales Hospital, The Chinese University of Hong Kong, Sha Tin, Hong Kong

²Department of Medicine and Therapeutics, Prince of Wales Hospital, The Chinese University of Hong Kong, Sha Tin, Hong Kong

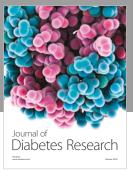
³School of Chinese Medicine, The Chinese University of Hong Kong, Sha Tin, Hong Kong

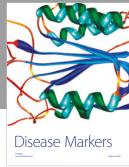
⁴Hong Kong Institute of Integrative Medicine, Faculty of Medicine, The Chinese University of Hong Kong, Sha Tin, Hong Kong

















Submit your manuscripts at www.hindawi.com





