CORRECTION Open Access

Correction to: Early versus late initiation of renal replacement therapy impacts mortality in patients with acute kidney injury post cardiac surgery: a meta-analysis



Honghong Zou^{1†}, Qianwen Hong^{2†} and Gaosi XU^{1*}

Correction

After publication of this article [1], it was noticed that the affiliations of Honghong Zou were incorrect. The sole affiliation should be, "Department of Nephrology, the Second Affiliated Hospital of Nanchang University, People's Republic of China" and can be seen in the author details of this correction.

Author details

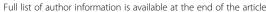
¹Department of Nephrology, the Second Affiliated Hospital of Nanchang University, No. 1, Minde Road, Donghu District, Nanchang 330006, People's Republic of China. ²Science and Technology College, Jiangxi University of Traditional Chinese Medicine, Nanchang, People's Republic of China.

Received: 15 May 2018 Accepted: 15 May 2018 Published online: 25 April 2019

Reference

 Zou H, Hong Q, XU G. Early versus late initiation of renal replacement therapy impacts mortality in patients with acute kidney injury post cardiac surgery: a meta-analysis. Critical Care. 2017;21(1):150. https://doi.org/10.1186/ s13054-017-1707-0.

¹Department of Nephrology, the Second Affiliated Hospital of Nanchang University, No. 1, Minde Road, Donghu District, Nanchang 330006, People's Republic of China





^{*} Correspondence: gaosixu@163.com

[†]Honghong Zou and Qianwen Hong contributed equally to this work.