



CORRECTION

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Correction: Efficacy and safety of ciprofol versus propofol for induction and maintenance of general anesthesia: a systematic review and meta-analysis

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In the original publication of this article [1] the author names were inversed. The incorrect and correct names are shown in this article, the original article has been updated.

Incorrect

- Hudaib Muhammad, Malik Hurais, Syeda Javeria Zakir, Rabbani Samra, Gnanendran Dhanushan, Syed Abdul Rehman Shah, Noor Fatima Suri, Khan Javeria, Iqbal Arham, Hussain Nowal, Abdullah Muhammad, Kumar Satish, Khatri Mahima & Varrassi Giustino

Correct

- Muhammad Hudaib, Hurais Malik, Syeda Javeria Zakir, Samra Rabbani, Dhanushan Gnanendran, Abdul

Rehman Shah Syed, Fatima Noor Suri, Javeria Khan, Arham Iqbal, Nowal Hussain, Muhammad Abdullah, Satish Kumar, Mahima Khatri & Giustino Varrassi

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1. Hudaib M et al (2024) Efficacy and safety of ciprofol versus propofol for induction and maintenance of general anesthesia: a systematic review and meta-analysis. *J Anesth Analg Crit Care*. 4:25. <https://doi.org/10.1186/s44158-024-00160-8>

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