CORRECTION

Correction: The Intraocular Pressure under Deep versus Moderate Neuromuscular Blockade during Low-Pressure Robot Assisted Laparoscopic Radical Prostatectomy in a Randomized Trial

Young-Chul Yoo, Na Young Kim, Seokyoung Shin, Young Deuk Choi, Jung Hwa Hong, Chan Yun Kim, HeeJoon Park, Sun-Joon Bai

The Corresponding Author's contact information has changed. The correct email address for Sun-Joon Bai is: sjbae@yuhs.ac.

The underlying data for this study is omitted from the article. The authors have now provided the dataset. The underlying data can be viewed in S1 Dataset below.

Supporting information

S1 Dataset.
(XLSX)

Reference

1. Yoo Y-C, Kim NY, Shin S, Choi YD, Hong JH, Kim CY, et al. (2015) The Intraocular Pressure under Deep versus Moderate Neuromuscular Blockade during Low-Pressure Robot Assisted Laparoscopic Radical Prostatectomy in a Randomized Trial. PLoS ONE 10(8): e0135412. <https://doi.org/10.1371/journal.pone.0135412> PMID: 26317357

OPEN ACCESS

Citation: Yoo Y-C, Kim NY, Shin S, Choi YD, Hong JH, Kim CY, et al. (2018) Correction: The Intraocular Pressure under Deep versus Moderate Neuromuscular Blockade during Low-Pressure Robot Assisted Laparoscopic Radical Prostatectomy in a Randomized Trial. PLoS ONE 13(10): e0206339. <https://doi.org/10.1371/journal.pone.0206339>

Published: October 18, 2018

Copyright: © 2018 Yoo et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.