

## Correction

# Correction: Effect of Acute, Slightly Increased Intra-Abdominal Pressure on Intestinal Permeability and Oxidative Stress in a Rat Model

## The PLOS ONE Staff

The following information is missing from the Funding section: The work was supported by The National Natural Science Foundation of China 81441061. Please refer to the complete funding statement here.

The work was supported by the following: Peking University - Tsinghua University Joint Center for Life Sciences, Beijing science and technology plan - Z141107002514020, and The National Natural Science Foundation of China 81441061. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

## Reference

1. Leng Y, Zhang K, Fan J, Yi M, Ge Q, et al. (2014) Effect of Acute, Slightly Increased Intra-Abdominal Pressure on Intestinal Permeability and Oxidative Stress in a Rat Model. PLoS ONE 9(10): e109350. doi:10.1371/journal.pone.0109350

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**Citation:** The PLOS ONE Staff (2014) Correction: Effect of Acute, Slightly Increased Intra-Abdominal Pressure on Intestinal Permeability and Oxidative Stress in a Rat Model. PLoS ONE 9(12): e115133. doi:10.1371/journal.pone.0115133

**Published:** December 3, 2014

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