Burns & Trauma, 2026, **14**, tkag014
https://doi.org/10.1093/burnst/tkag014
Published: 13 February 2026
Correction

OXFORD

Correction to: Luminol-conjugated cyclodextrin biological nanoparticles for the treatment of severe burn-induced intestinal barrier disruption

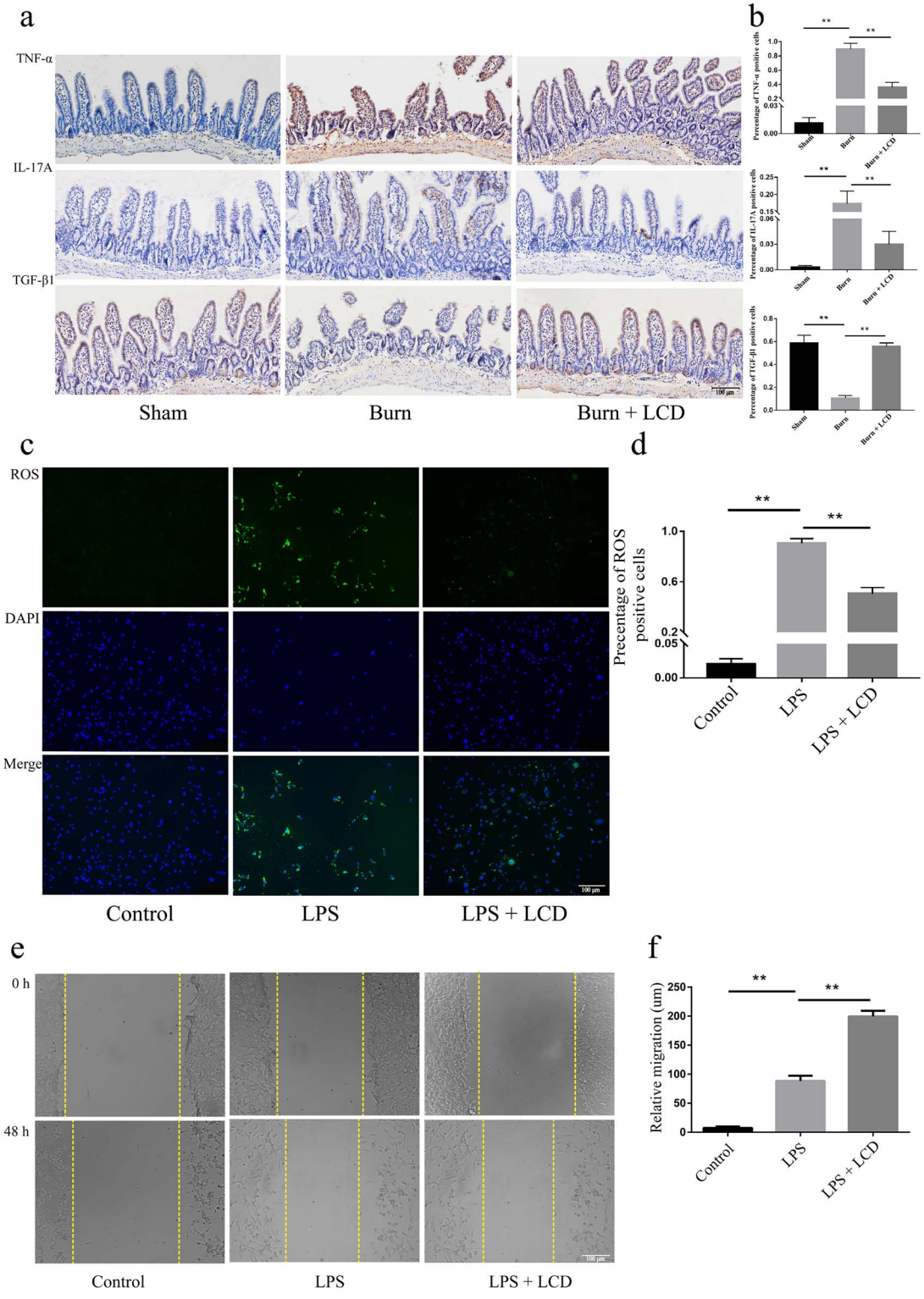
This is a correction to: Yajun Song, Yang Li, Wengang Hu, Feng Li, Hao Sheng, Chibing Huang, Xin Gou, Jingming Hou, Ji Zheng, Ya Xiao, Luminol-conjugated cyclodextrin biological nanoparticles for the treatment of severe burn-induced intestinal barrier disruption, *Burns & Trauma*, Volume 12, 2024, https://doi.org/10.1093/burnst/tkad054

The subfigure of the first row and third column in Figure Fig. 7a was incorrectly replaced with a duplicate of the same subfigure of the first row and second column during the formatting stage. This error was caused by improper file management during the collaborative process. This mistake does not have impact on the study's core findings, data validity, or conclusion.

There revised Figure 7 should read:

© The Author(s) 2026. Published by Oxford University Press.
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 reuse, distribution, and reproduction in any medium, provided the original work is properly cited.

Downloaded from academic.oup.com/burnstrauma/article/doi/10.1093/burnst/tkag014/8482829 by guest on 12 October 2026



The errors have been outlined only in this correction notice to preserve the version of record.

© The Author(s) 2026. Published by Oxford University Press. 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 reuse, distribution, and reproduction in any medium, provided the original work is properly cited.
Burns & Trauma, 2026, 14, tkag014
https://doi.org/10.1093/burnst/tkag014
Correction

Downloaded from academic.oup.com/burnstrauma/article/doi/10.1093/burnst/tkag014/8482829 by guest on 12 October 2026