JCI The Journal of Clinical Investigation

CD155 loss enhances tumor suppression via combined host and tumor-intrinsic mechanisms

Xian-Yang Li, ..., William C. Dougall, Mark J. Smyth

J Clin Invest. 2022;132(6):e159825. https://doi.org/10.1172/JCI159825.

Retraction

Original citation: J Clin Invest. 2018;128(6):2613–2625. https://doi.org/10.1172/JCI98769 Citation for this retraction: J Clin Invest. 2022;132(6):e159825. https://doi.org/10.1172/JCI159825 QIMR Berghofer Medical Research Institute recently notified the JCI of concerns regarding Figures 4I and 7A and indicated that an independent panel investigation concluded that these figures contain data fabricated by Mark Smyth. In accordance with the institutional recommendation, the JCI is retracting this article. Amelia Roman Aguilera, Matthias Braun, Ailin Lepletier, and Kyohei Nakamura have agreed with the Journal's decision to retract the paper. The remaining authors abstained from commenting or could not be reached.

Find the latest version:



Retraction

CD155 loss enhances tumor suppression via combined host and tumor-intrinsic mechanisms

Xian-Yang Li, Indrajit Das, Ailin Lepletier, Venkateswar Addala, Tobias Bald, Kimberley Stannard, Deborah Barkauskas, Jing Liu, Amelia Roman Aguilera, Kazuyoshi Takeda, Matthias Braun, Kyohei Nakamura, Sebastien Jacquelin, Steven W. Lane, Michele W.L. Teng, William C. Dougall, and Mark J. Smyth

Original citation: *J Clin Invest*. 2018;128(6):2613–2625. https://doi.org/10.1172/JCI98769.

Citation for this retraction: J Clin Invest. 2022;132(6):e159825. https://doi.org/10.1172/JCI159825.

QIMR Berghofer Medical Research Institute recently notified the *JCI* of concerns regarding Figures 4I and 7A and indicated that an independent panel investigation concluded that these figures contain data fabricated by Mark Smyth. In accordance with the institutional recommendation, the *JCI* is retracting this article.

Amelia Roman Aguilera, Matthias Braun, Ailin Lepletier, and Kyohei Nakamura have agreed with the *Journal's* decision to retract the paper. The remaining authors abstained from commenting or could not be reached.