Correction: Tumor microenvironment modulation enhances immunologic benefit of chemoradiotherapy

Hanoteau A, Newton JM, Krupar R, *et al.* Tumor microenvironment modulation enhances immunologic benefit of chemoradiotherapy. *J Immunother Cancer* 2019;7:10. doi: 10.1186/s40425-018-0485-9.

Since the online publication of this article, the authors have noticed that the funding acknowledgement is incomplete. As indicated in the funding acknowledgement, the study was partially funded by grant CPRIT RR160027 from the Cancer Prevention & Research Institutes of Texas. BZ is a CPRIT Scholar in Cancer Research.

Open access This is an open access article distributed in accordance with the Creative Commons Attribution 4.0 Unported (CC BY 4.0) license, which permits others to copy, redistribute, remix, transform and build upon this work for any purpose, provided the original work is properly cited, a link to the licence is given, and indication of whether changes were made. See <https://creativecommons.org/licenses/by/4.0/>.

© Author(s) (or their employer(s)) 2020. Re-use permitted under CC BY. Published by BMJ.

J Immunother Cancer 2020;8:e0485-9corr. doi:10.1136/jitc-2020-0485-9corr