Correction

Cancer Immunology Research

Correction: Automated Analysis of Lymphocytic Infiltration, Tumor Budding, and Their Spatial Relationship Improves Prognostic Accuracy in Colorectal Cancer

In the original version of this article (1) and its supplementary data, the manner in which the authors referred to registered trademark IMMUNOSCORE was incorrect. This error has been corrected in the latest online HTML and PDF versions of the article, as well as in the supplementary data. The authors regret this error.

Reference

1. Nearchou IP, Lillard K, Gavriel CG, Ueno H, Harrison DJ, Caie PD. Automated analysis of lymphocytic infiltration, tumor budding, and their spatial relationship improves prognostic accuracy in colorectal cancer. Cancer Immunol Res 2019;7:609–20.

Published first August 1, 2019.
Cancer Immunol Res 2019;7:1381
doi: 10.1158/2326-6066.CIR-19-0440

Cancer Immunology Research

Correction: Automated Analysis of Lymphocytic Infiltration, Tumor Budding, and Their Spatial Relationship Improves Prognostic Accuracy in Colorectal Cancer

Cancer Immunol Res 2019;7:1381.