

Corrigendum to Protein tyrosine phosphatase nonreceptor type 2 controls colorectal cancer development

Egle Katkeviciute, Larissa Hering, Ana Montalban-Arques, Philipp Busenhardt, Marlene Schwarzfischer, Roberto Manzini, Javier Conde, Kirstin Atrott, Silvia Lang, Gerhard Rogler, Elisabeth Naschberger, Vera S. Schellerer, Michael Stürzl, Andreas Rickenbacher, Matthias Turina, Achim Weber, Sebastian Leibl, Gabriel E. Leventhal, Mitchell Levesque, Onur Boyman, Michael Scharl, Marianne R. Spalinger

J Clin Invest. 2026;136(7):e205886. <https://doi.org/10.1172/JCI205886>.

Corrigendum

Original citation: *J Clin Invest.* 2021;131(1):e140281. <https://doi.org/10.1172/JCI140281> Citation for this corrigendum: *J Clin Invest.* 2026;136(7):e205886. <https://doi.org/10.1172/JCI205886> In Figure 1D, the Stage I and Stage III images were incorrect and were both derived from the same sample. In Figure 7A, the Untreated Ptpn2f/f|Cd11cCre+/- was incorrect and was a duplicate of Figure 2B Untreated Ptpn2f/f|Cd4Cre+/- . The correct images, based on the original source data, are shown below. The HTML and PDF versions of the paper have been updated. The authors regret the errors.

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In Figure 1D, the Stage I and Stage III images were incorrect and were both derived from the same sample. In Figure 7A, the Untreated *Ptpn2^{fl/fl}Cd11c^{Cre+/-}* was incorrect and was a duplicate of Figure 2B Untreated *Ptpn2^{fl/fl}Cd4^{Cre+/-}*. The correct images, based on the original source data, are shown below. The HTML and PDF versions of the paper have been updated.

The authors regret the errors.

Figure 1

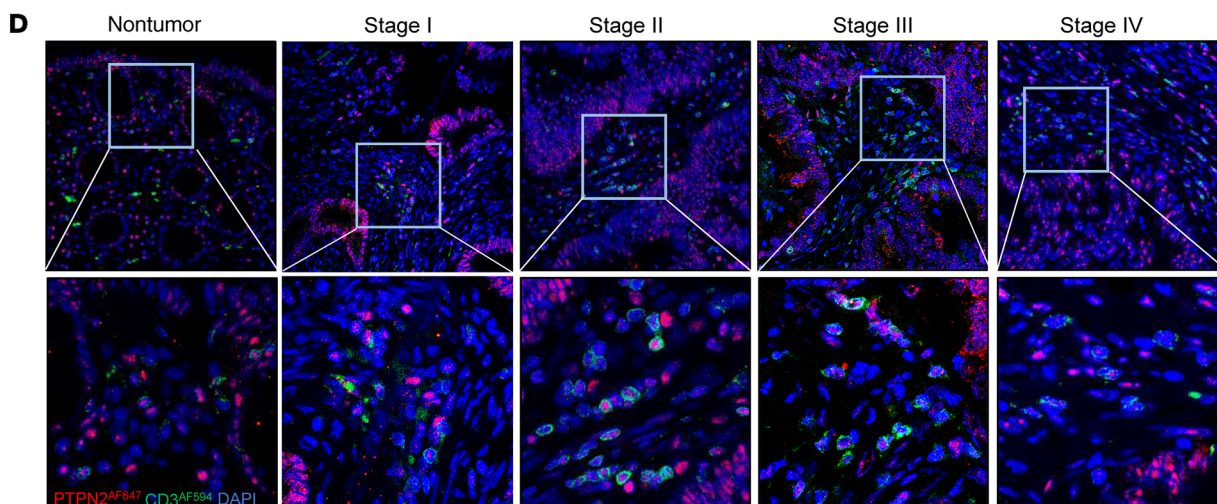


Figure 7

