CORRECTIONS

In the article entitled, “High Endothelial Venules Accelerate Naive T Cell Recruitment by Tumor Necrosis Factor-Mediated R-Ras Upregulation” (Volume 191, pages 396-414 of the February 2021 issue of *The American Journal of Pathology*; DOI: <https://doi.org/10.1016/j.ajpath.2020.10.009>) the authors have discovered an error in the primer sequences presented in the first paragraph of the Materials and Methods section: Mice and Tumor Model. The second sequence for Cre-recombination detection is incorrect and should be replaced.

The original: A primer set 5'-CCGGTACCAGGT-CAAGTGTTAAGTG-3' and 5'-GCCCCTCCTGAGTCT-CAATGTCTC-3' was used to detect the Cre-recombination.

The corrected sequence: A primer set 5'-CCGGTACCAGGTCAAGTGTTAAGTG-3' and 5'-CTAGCCAGATTACCATTC-3' was used to detect the Cre-recombination.

This update does not impact the data or any conclusions originally presented in the published manuscript.

<https://doi.org/10.1016/j.ajpath.2021.03.010>

In the article entitled, “Overexpression of CEP72 Promotes Bladder Urothelial Carcinoma Cell Aggressiveness via Epigenetic CREB-Mediated Induction of SERPINE1” (Volume 189, pages 1284-1297 of the June 2019 issue of *The American Journal of Pathology*; DOI: <https://doi.org/10.1016/j.ajpath.2019.02.014>) the authors have discovered errors in Figures 4E and 6C. In Figure 4E the results of J82-CEP72 Control 0h group (upper left panel) and J82-CEP72 siLuc 24h group (lower middle panel) were incorrect in the published manuscript. In Figure 6C the results displayed in the J82-CEP72 shCEP72 24h group (lower, middle left panel) were incorrect in the published manuscript. The legends for these figures are correct as published and an updated version of the two figures with corrected panels are presented below. This update does not impact the data or any conclusions originally presented in the published manuscript.

<https://doi.org/10.1016/j.ajpath.2021.04.001>

Figure 4E