

Correction: A Hypoxia-Inducible HIF1-GAL3ST1-Sulfatide Axis Enhances ccRCC Immune Evasion via Increased Tumor Cell-Platelet Binding



In the original version of this article (1), the authors reproduced, without permission, material that was published in a thesis (2). The thesis author generated this material in the corresponding author's laboratory. The figures and text from that thesis have now been removed from the latest online HTML and PDF versions of the article. The Editors have determined that, although some of the data in the thesis serve as a molecular and mechanistic basis for findings reported in the article, the data that remain in the article following removal of the material from the thesis are sufficient to stand independently. Numerous citations to the thesis (2) have been provided throughout the article (1) text as needed.

References

1. Robinson CM, Poon BPK, Kano Y, Pluthero FG, Kahr WHA, Ohh M. A hypoxia-inducible HIF1-GAL3ST1-sulfatide axis enhances ccRCC immune evasion via increased tumor cell-platelet binding. *Mol Cancer Res* 2019;17:2306-17.
2. Greer SN. Role of GAL3ST1 in renal cell carcinoma [dissertation]. Toronto (ON): University of Toronto; 2012.

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