



Retraction: Variable Inhibition of Thrombospondin 1 against Liver and Lung Metastases through Differential Activation of Metalloproteinase ADAMTS1

Yoon-Jin Lee, Moritz Koch, Daniel Karl, Antoni X. Torres-Collado, Namali T. Fernando, Courtney Rothrock, Darshini Kuruppu, Sandra Ryeom, M. Luisa Iruela-Arispe, and Sam S. Yoon

This article (1) has been retracted at the request of the editors. An internal review by the editors found that:

- The same image was used to represent the TSP1 Western blot in Fig. 4B for the No lysate sample with rTSP1 incubated with rADAMTS1 and in Fig. 4C for the Liver lysate sample with rTSP1.
- The same image was used to represent the TSP1 Western blot in Fig. 4B for the No lysate sample with rTSP1 and in Fig. 4C for the No lysate sample with rTSP1.
- In Fig. 6D, the same image was used to represent the lungs in the CT26.3TSR-2 and CT26.3TSR-3 groups.
- In Supplementary Fig. S2, the same image was used to represent GFP immunofluorescence in the lower panels of the GFP-Control RNAi and GFP-ADAMTS1 RNAi #2 groups.

A copy of this Retraction Notice was sent to the last known email addresses for nine of the ten authors. Three authors (Daniel Karl, Namali T. Fernando, and M. Luisa Iruela-Arispe) agreed to the retraction; one author (Sam S. Yoon) did not agree to the retraction; five authors (Yoon-Jin Lee, Antoni X. Torres-Collado, Courtney Rothrock, Darshini Kuruppu, and Sandra Ryeom) did not respond; the one remaining author (Moritz Koch) is deceased.

Reference

1. Lee Y-J, Koch M, Karl D, Torres-Collado AX, Fernando NT, Rothrock C, et al. Variable inhibition of thrombospondin 1 against liver and lung metastases through differential activation of metalloproteinase ADAMTS1. *Cancer Res* 2010;70:948–56.

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