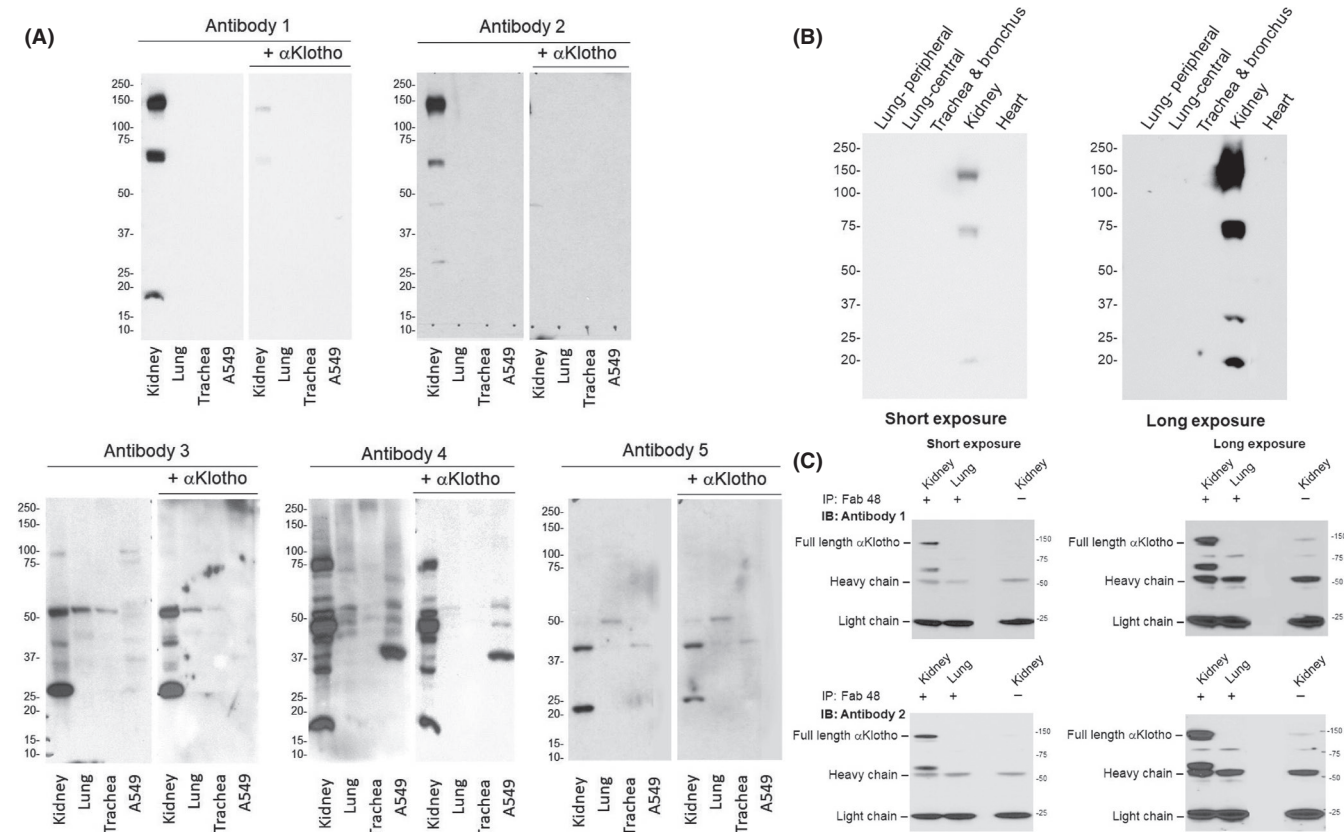


## ERRATUM

In the article by Zhang et al.<sup>1</sup> the authors report a composition error in the published article, the labels in Figure 1A were shifted in processing, overlapping the edge of the image.

The correct Figure 1 and legend are as follows.



**FIGURE 1** Immunoprecipitation-immunoblot and for  $\alpha$ Klotho in murine lung and A549 lung epithelial cells. Studies were performed with five antibodies. Antibody 1: Rat monoclonal Anti- $\alpha$ Klotho K11 (KM2076). Antibody 2: Rat monoclonal Anti- $\alpha$ Klotho K12 (KM2119). Antibody 3: R&D Cat# MAB1819; Antibody 4: Abcam Cat# ab203576; Antibody 5: Santa Cruz Cat# sc74205. Three wild-type mice were used. (A), Representative immunoblot of lung lysate and A549 lung epithelial cell line probed with each antibody and blockade with purified recombinant  $\alpha$ Klotho. Kidney lysate served as positive control. (B), Representative immunoblot of  $\alpha$ Klotho in samples taken from different regions of the lung and probed using Antibody 1. Kidney served as positive control and the heart as negative control. (C), Representative immunoprecipitation (IP)-immunoblot (IB) of  $\alpha$ Klotho immunoprecipitated from lung lysate of two animals using a well validated synthetic anti- $\alpha$ Klotho antibody sb48 (synonymous with sb106)6 and blotted with Antibodies 1 to 5. In (B) and (C), both a short and a long exposure are shown (left and right panels, respectively). Kidney lysate served as positive control

## REFERENCE

- Zhang J, Cao K, Pastor JV, Li L, Moe OW, Hsia CCW. Alpha-Klotho, a critical protein for lung health, is not expressed in normal lung. *FASEB BioAdv.* 2019;1:675-687. <https://doi.org/10.1096/fba.2019-00016>

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