

**Adaptor protein CD2AP and L-type lectin LMAN2 regulate exosome cargo protein trafficking through the Golgi complex.**

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Figs. 3D and 5C in the initially published version of this article were mistakenly repeated using the images from Figs. 3C and 5B, respectively. These figures have now been corrected with the original experimental images. The rat anti-HA antibody used in these figures was HRP-conjugated (anti-HA-HRP) and was added to the nitrocellulose membrane together with a rabbit anti-β-catenin antibody. The HA (GPRC5B-HA) and the β-catenin chemiluminescent signals were therefore obtained from a single membrane per experiment. The ratio of GPRC5B-HA signal intensity in exosomes to that in total cell lysates from three independent experiments was calculated and normalized to the value calculated for the wild-type cells. This correction does not affect the results or conclusions of the work.

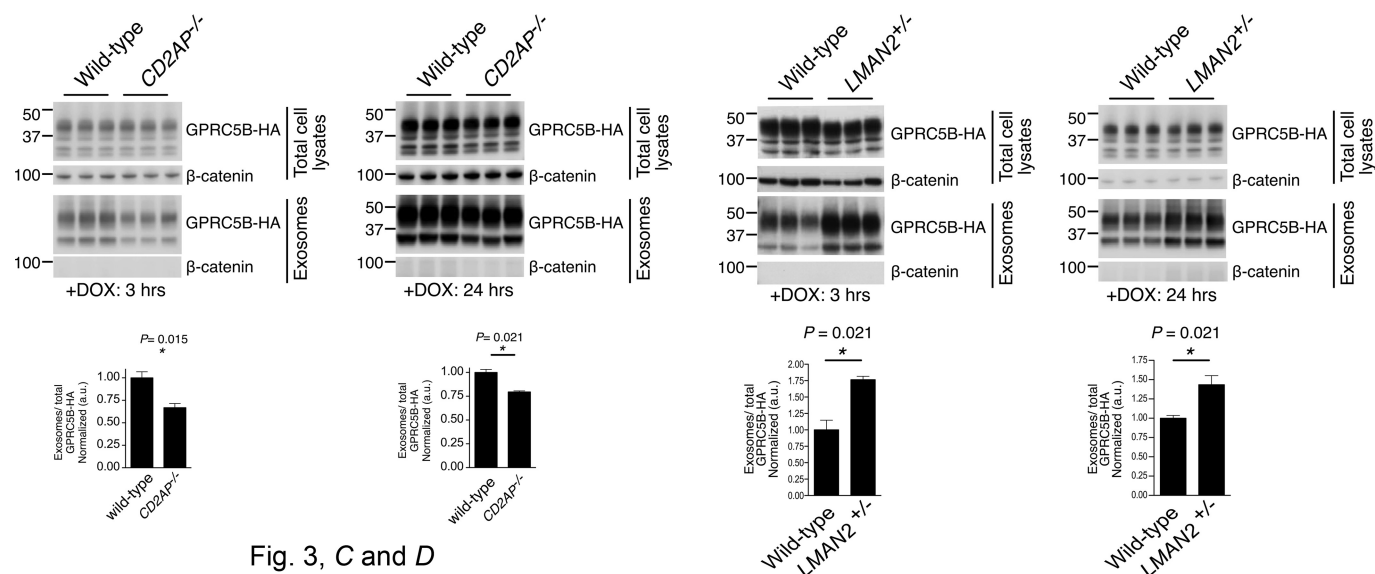


Fig. 3, C and D

Fig. 5, B and C