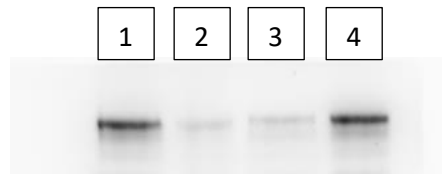
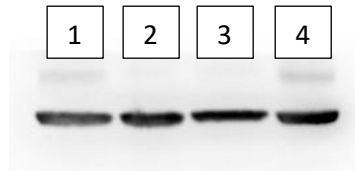


Figure 7A

YAP1 and β -actin



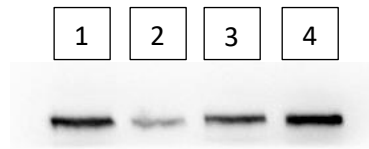
YAP1 (80kDa): lanes 1 and 2. Other lanes correspond to conditions not used for the article.



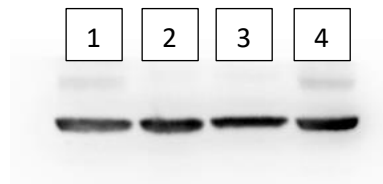
β -actin (42kDa): lanes 1 and 2. Other lanes correspond to conditions not used for the article.

Figure 7B

E-cadherin and β -actin



E-cadherin (135kDa): lanes 1 and 2. Other lanes correspond to conditions not used for the article.



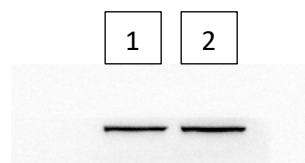
β -actin (42kDa): lanes 1 and 2. Other lanes correspond to conditions not used for the article.

Figure 7C on top

Claudin-3 and β -actin



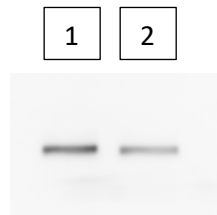
Claudin-3 (18kDa): lanes 1 and 2.



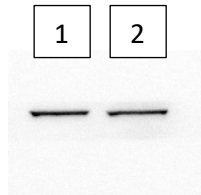
β -actin (42kDa): lanes 1 and 2.

Figure 7C at the bottom

Claudin-2 and β -actin



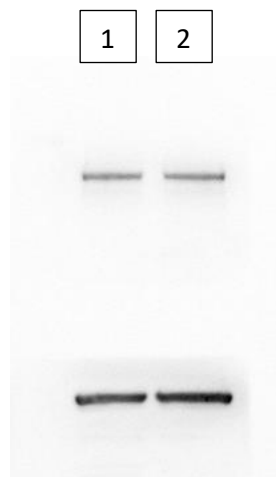
Claudin-2 (25kDa): lanes 1 and 2.



β -actin (42kDa): lanes 1 and 2.

Figure 7D on top

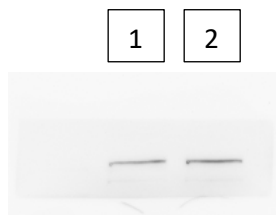
β -catenin and β -actin



β -catenin (88kDa): lanes 1 and 2 on top and β -actin (42kDa): lanes 1 and 2 below.

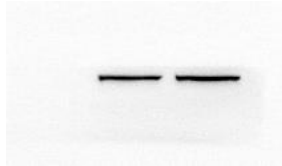
Figure 7D at the bottom

α 1-catenin and β -actin



α 1-catenin (100kDa): lanes 1 and 2.





β -actin (42kDa): lanes 1 and 2.