

Uncropped Gels and Blots

Fig. 2 Occludin (3DPI and 7DPI)

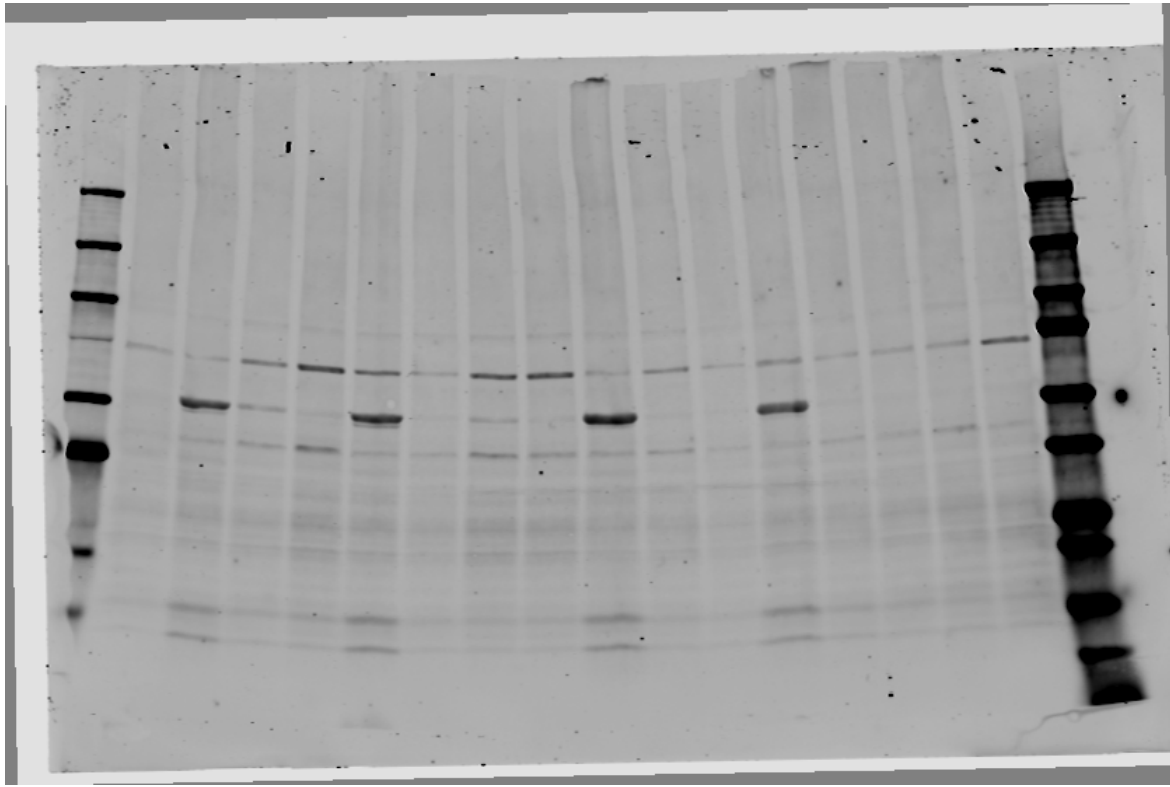


Fig. 2 GAPDH for Occludin (3DPI and 7DPI)

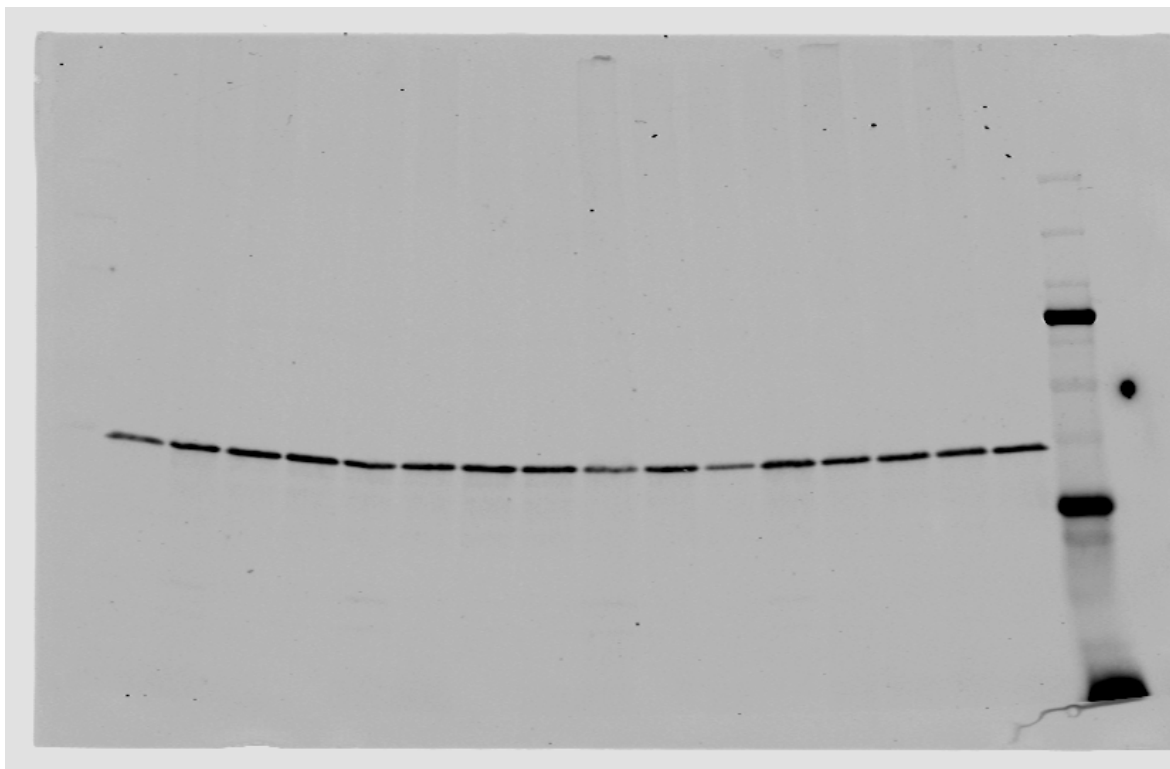


Fig. 2 ZO-1 (3DPI and 7DPI)

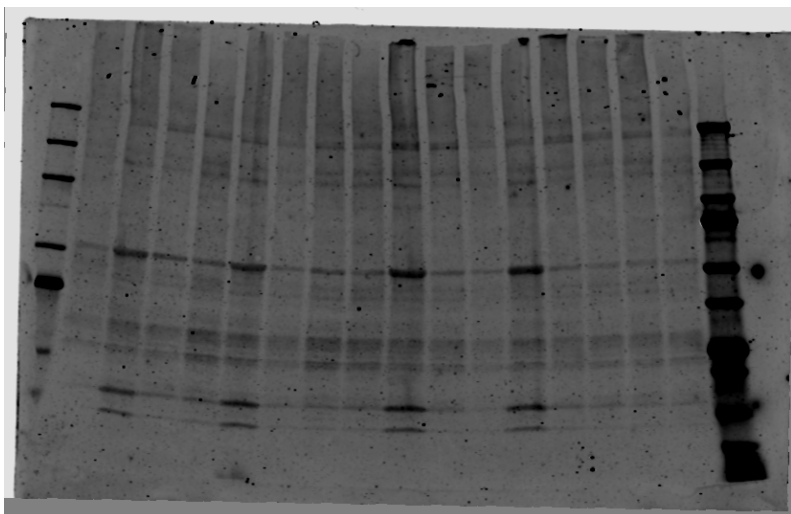


Fig. 2 Claudin-5 (3DPI and 7DPI)

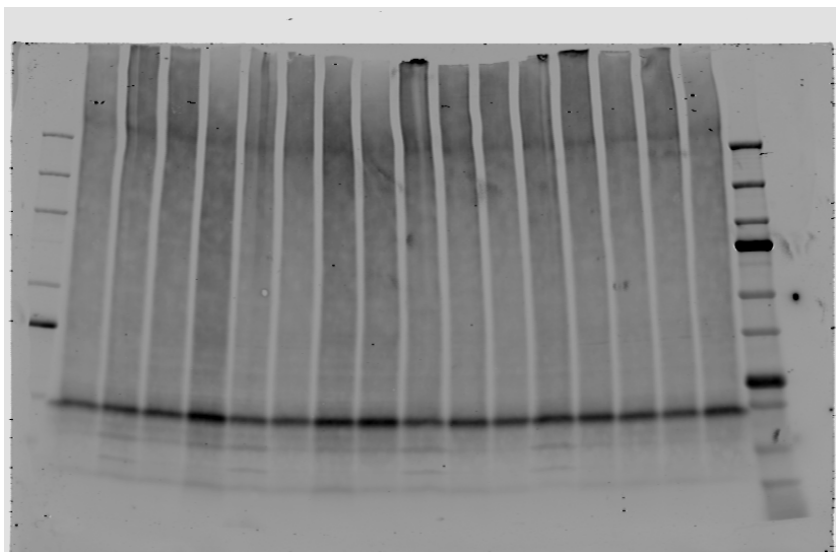


Fig. 2 GAPDH for ZO-1 and Claudin-5 (3DPI and 7DPI)

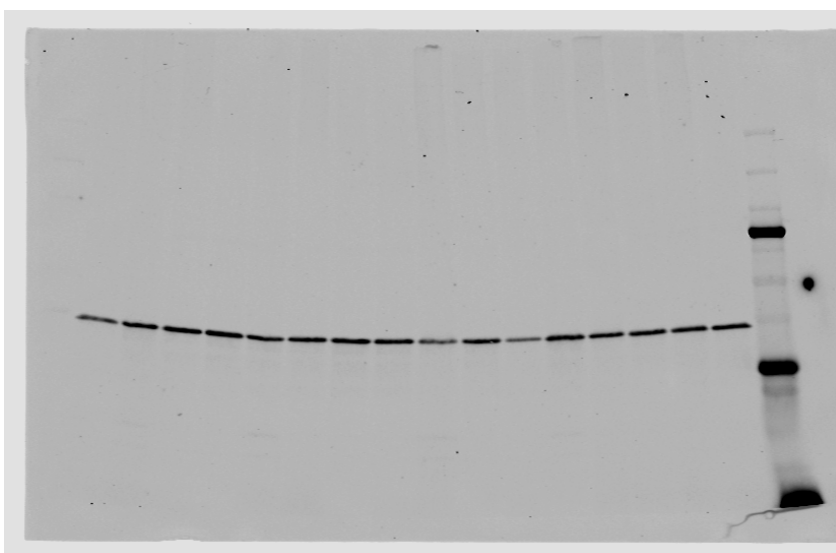


Fig. 3 Cx43 (3DPI and 7DPI)

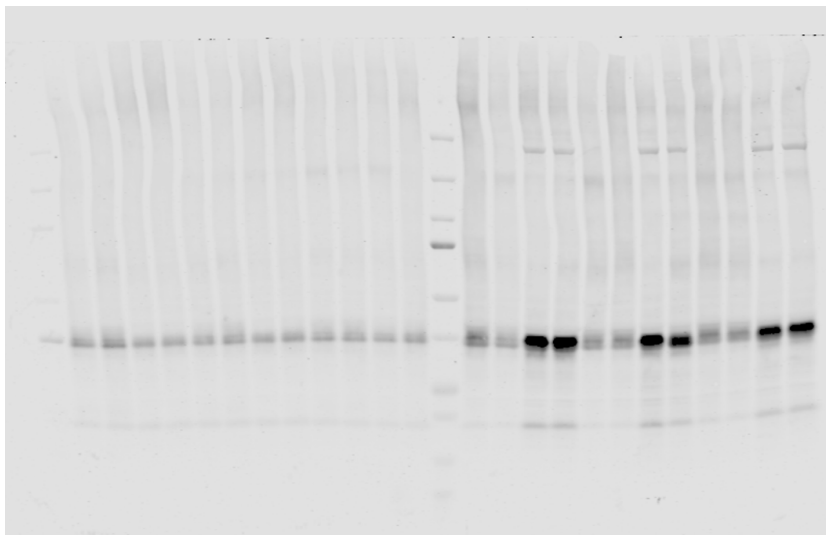


Fig. 3 p-Cx43 (3DPI and 7DPI)

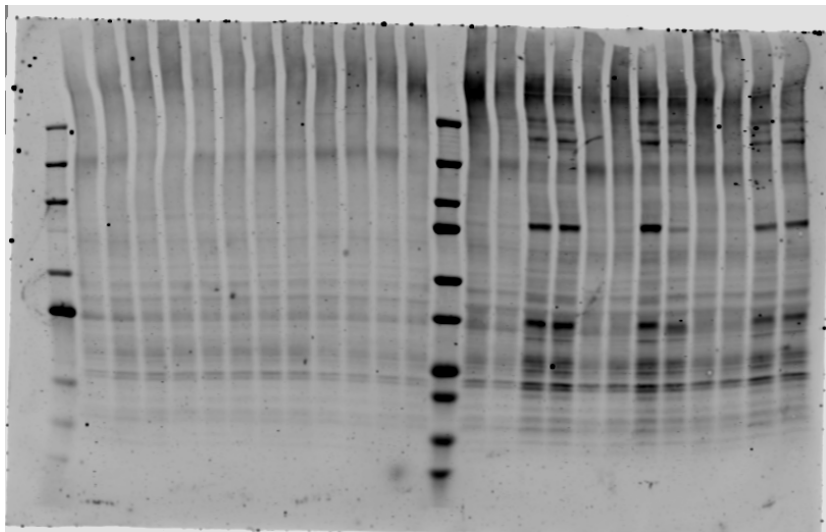


Fig. 3 GAPDH for Cx43 and p-Cx43 (3DPI and 7DPI)

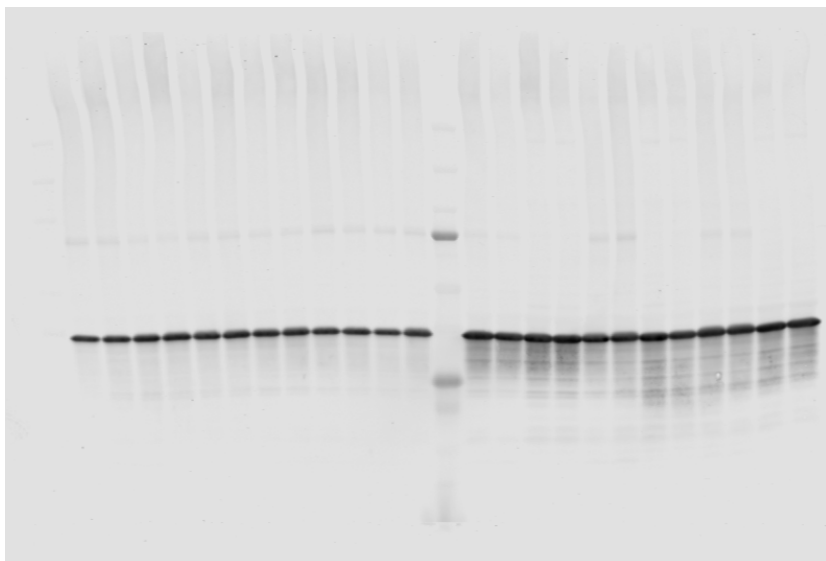


Fig. 3 PANX1 (3DPI)

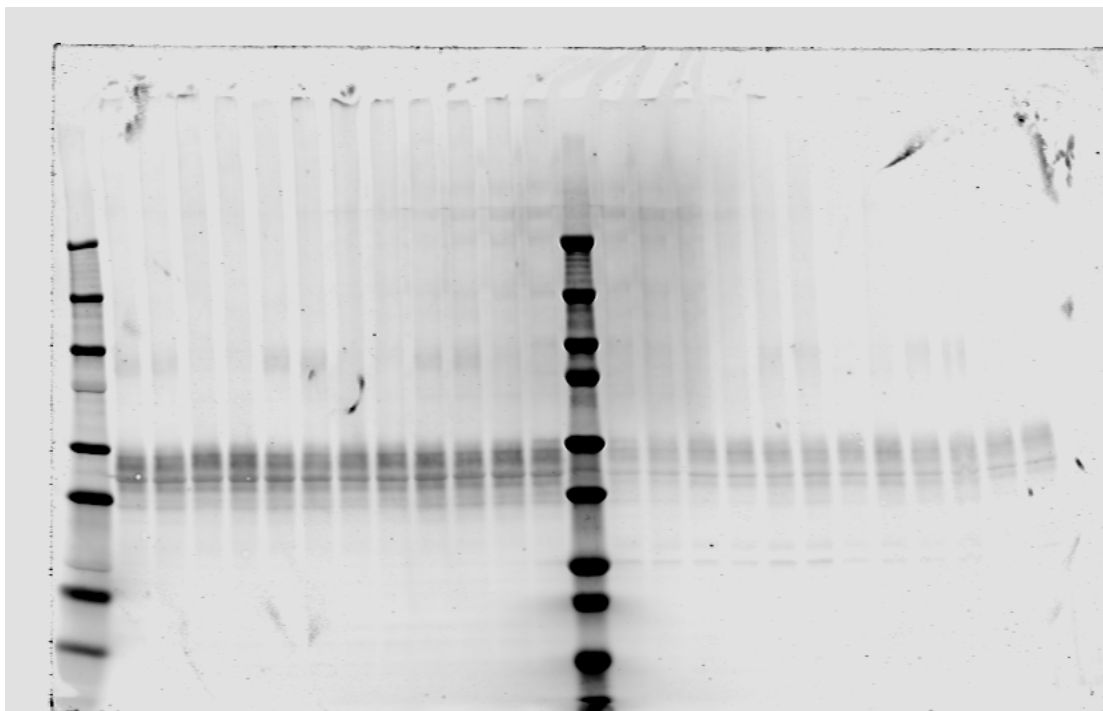


Fig. 3 GAPDH for PANX1 (3DPI)

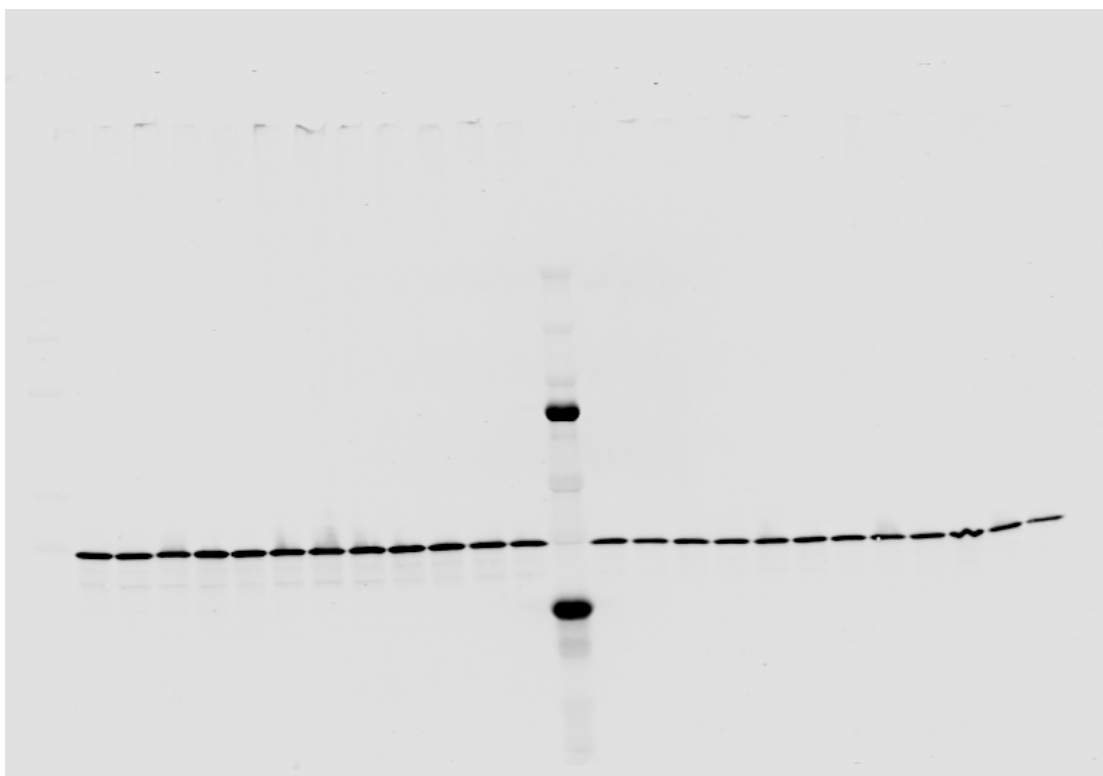


Fig. 3 PANX1 (7DPI)

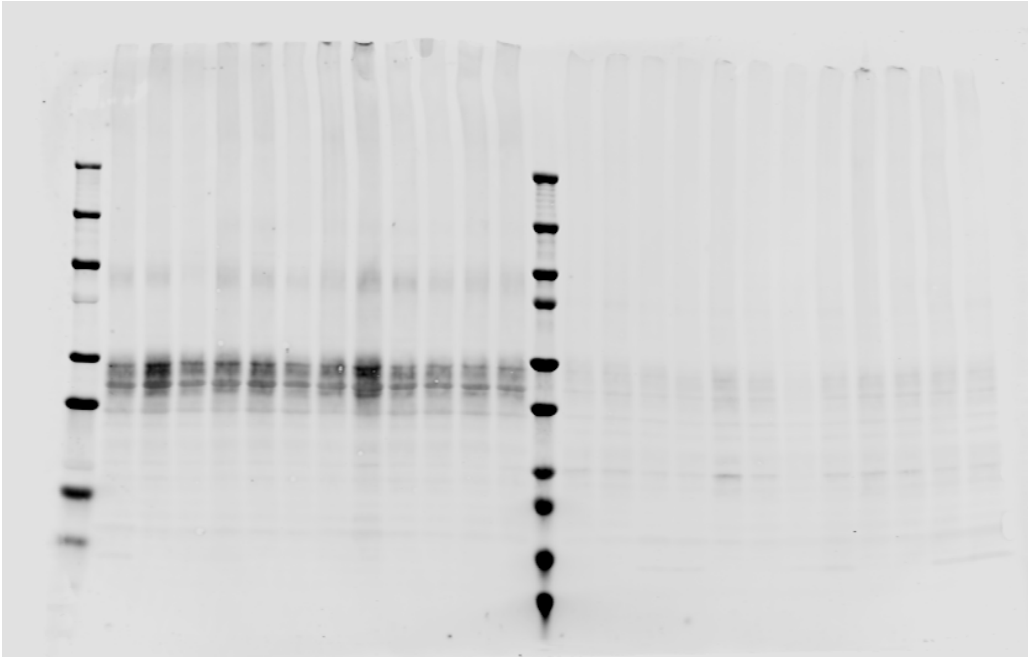


Fig. 3 GAPDH for PANX1 (7DPI)

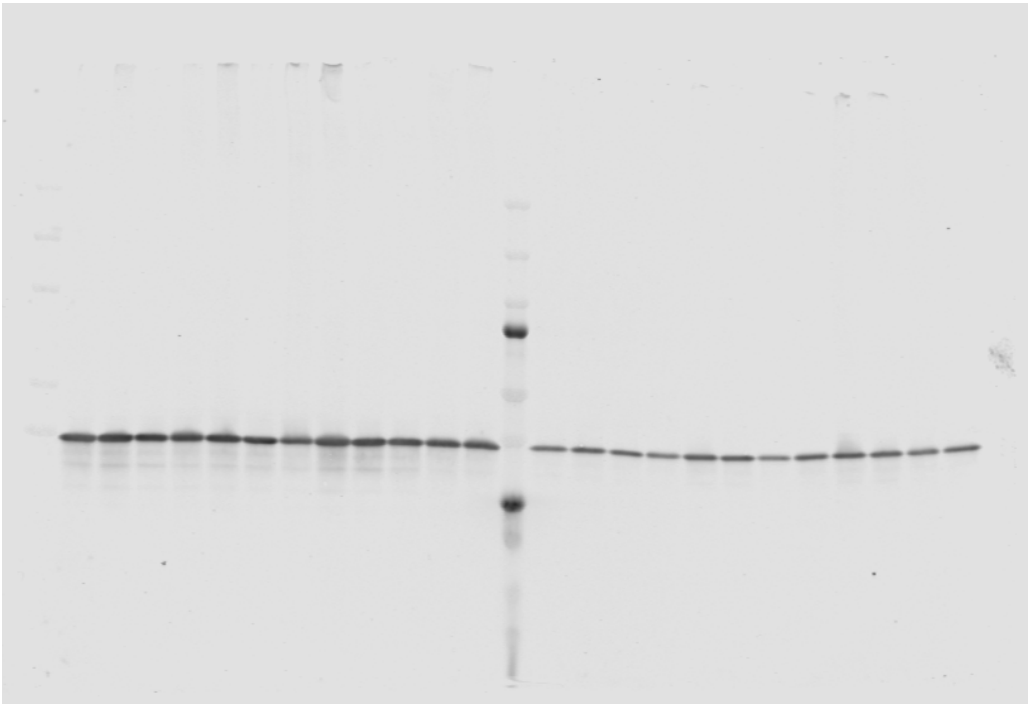


Fig. 3 Cx37 (3DPI and 7DPI)

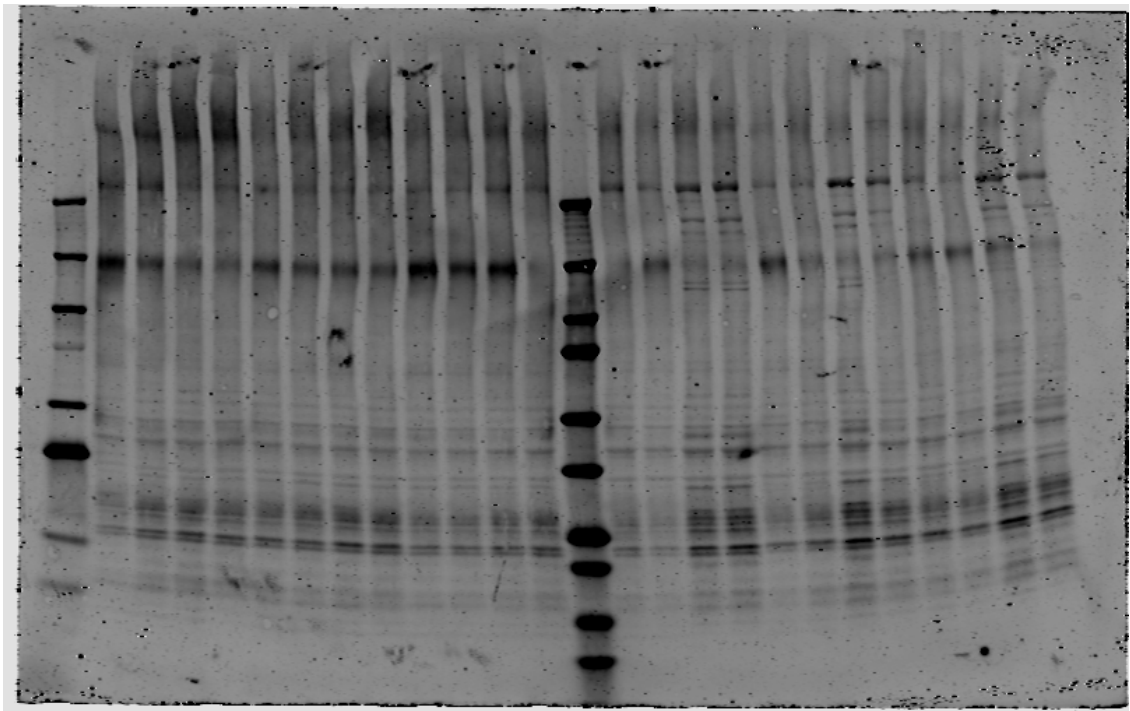


Fig. 3 GAPDH for Cx37 (3DPI and 7DPI)

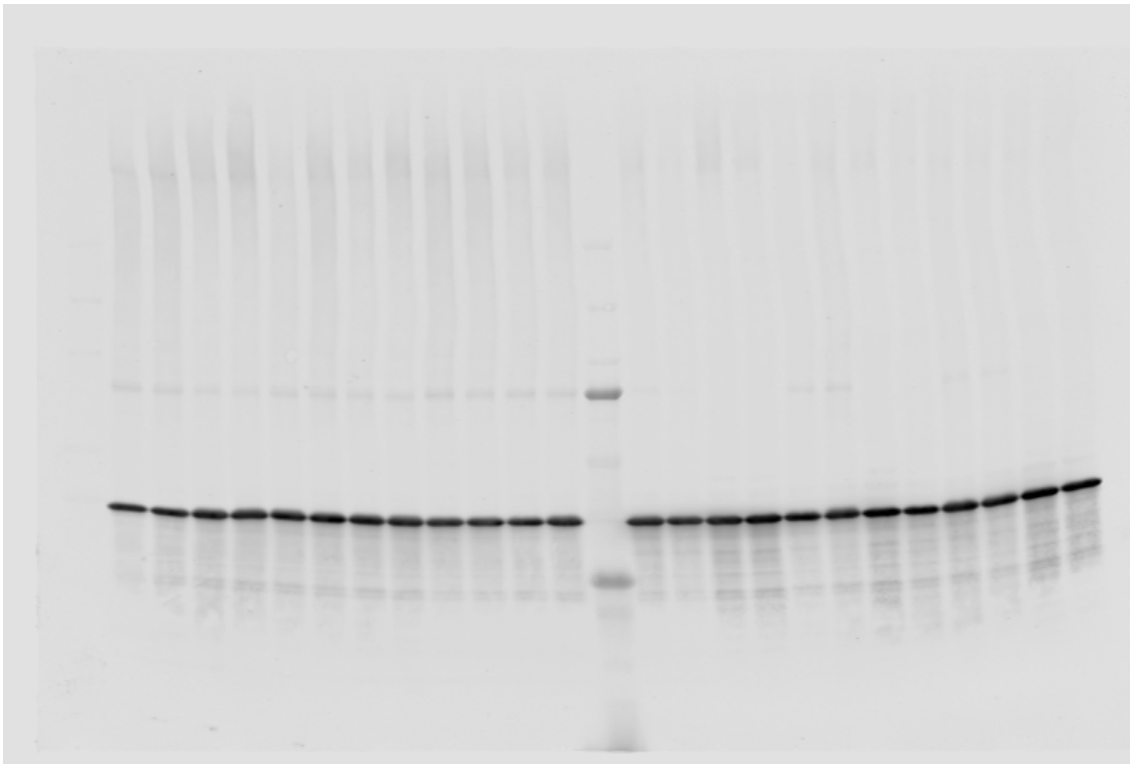


Fig. 3 Cx45 (3DPI)

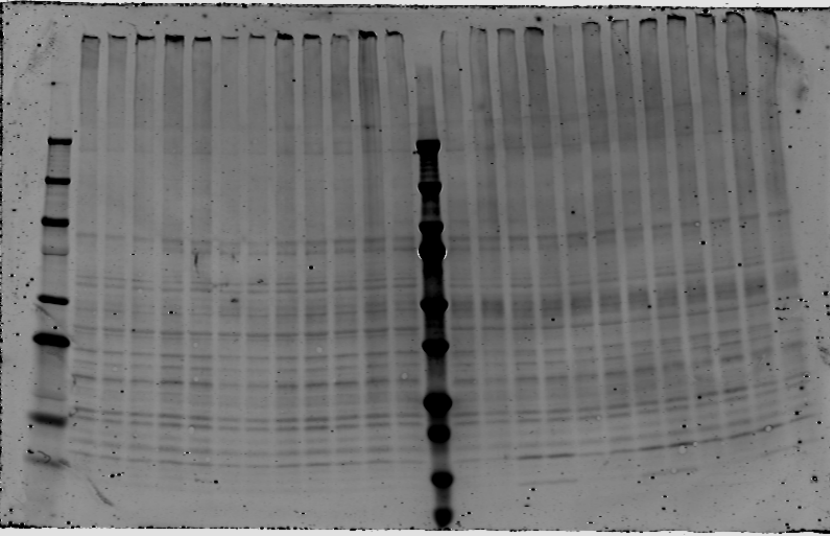


Fig. 3 Cx40 (3DPI)

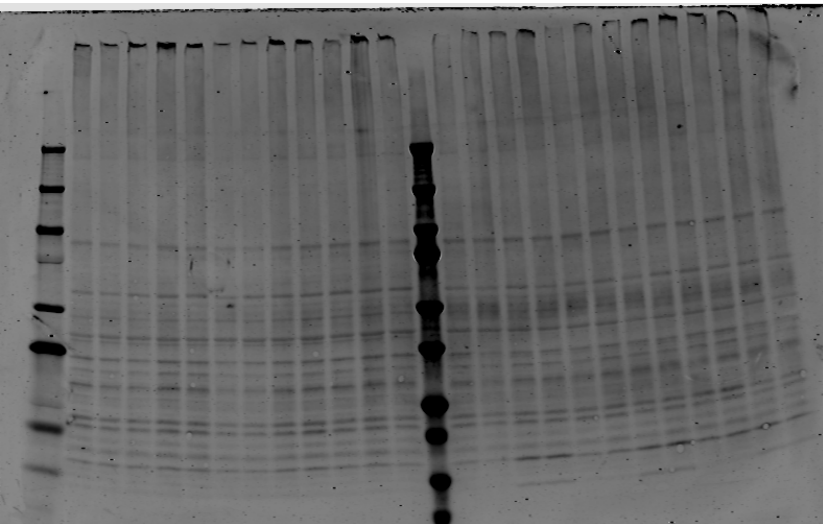


Fig. 3 GAPDH for Cx45 and Cx40 (3DPI)

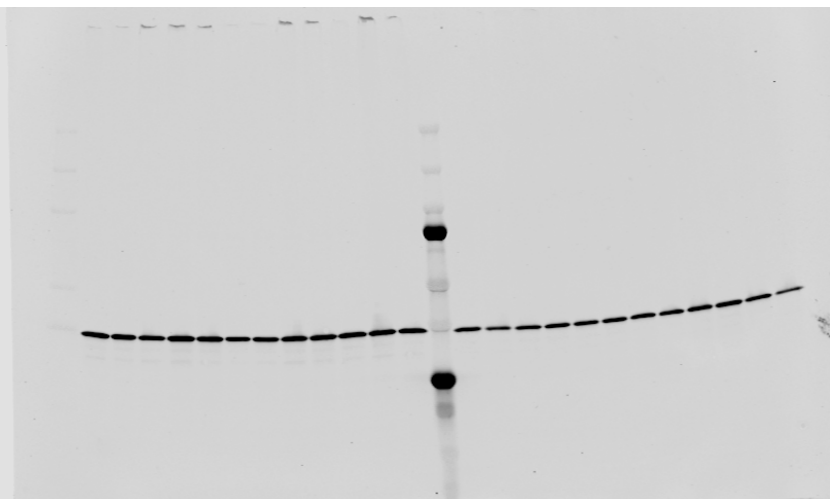


Fig. 3 Cx45 (7DPI)

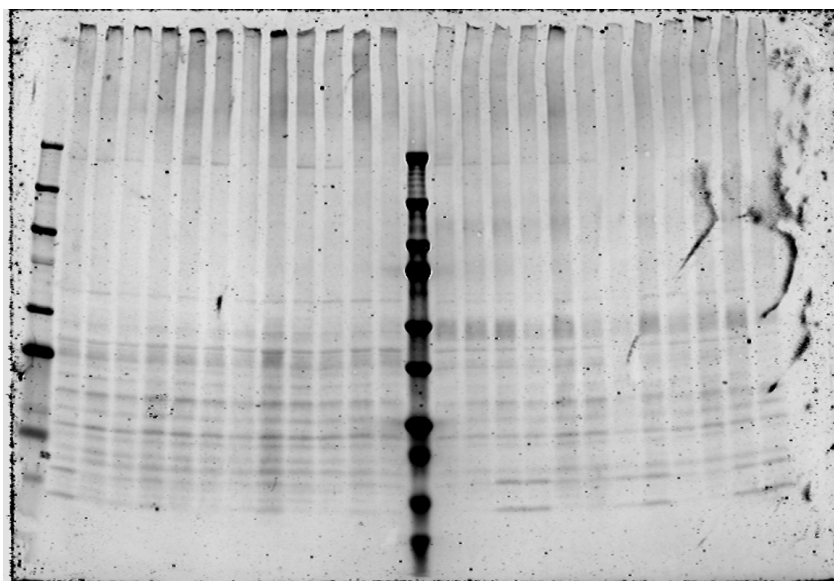


Fig. 3 Cx40 (7DPI)

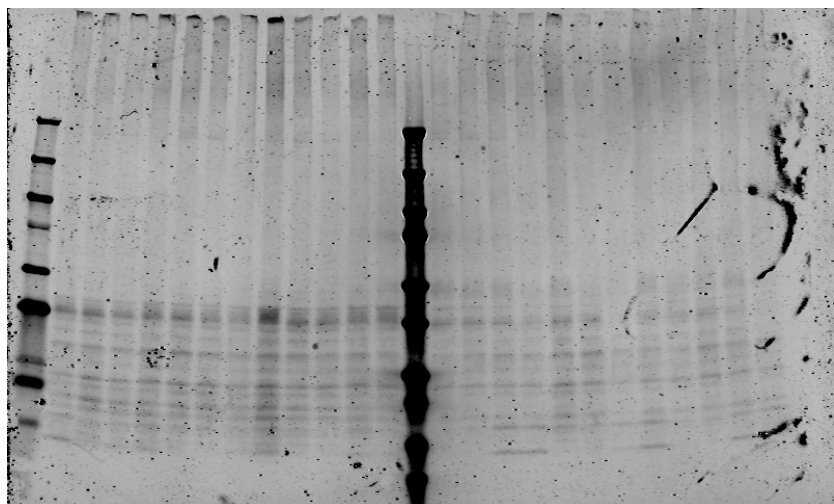


Fig. 3 GAPDH for Cx45 (7DPI)

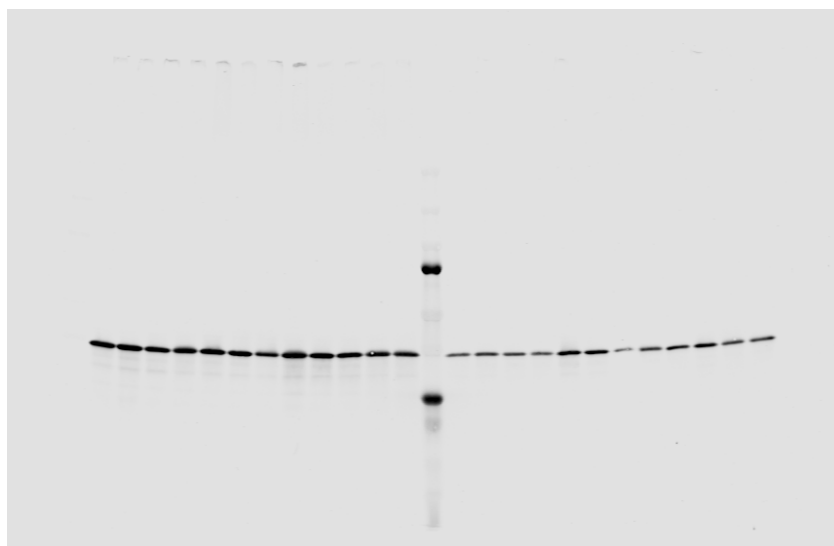


Fig. 4 Cx43 (3DPI and 7DPI)

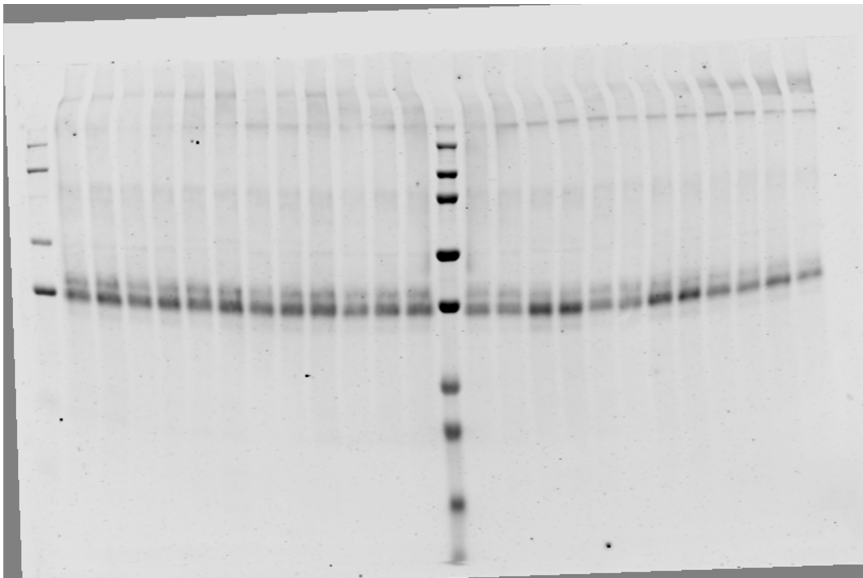


Fig. 4 p-Cx43 (3DPI and 7DPI)

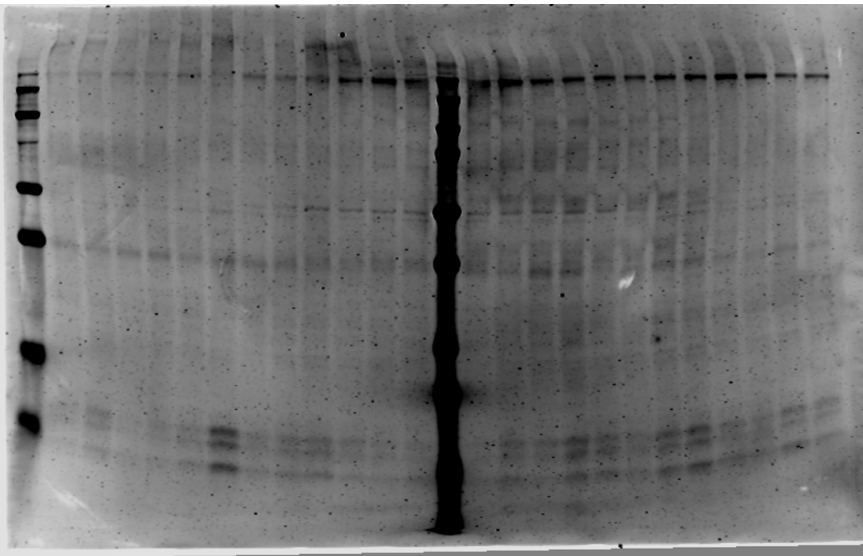


Fig. 4 GAPDH for Cx43 and p-Cx43 (3DPI and 7DPI)

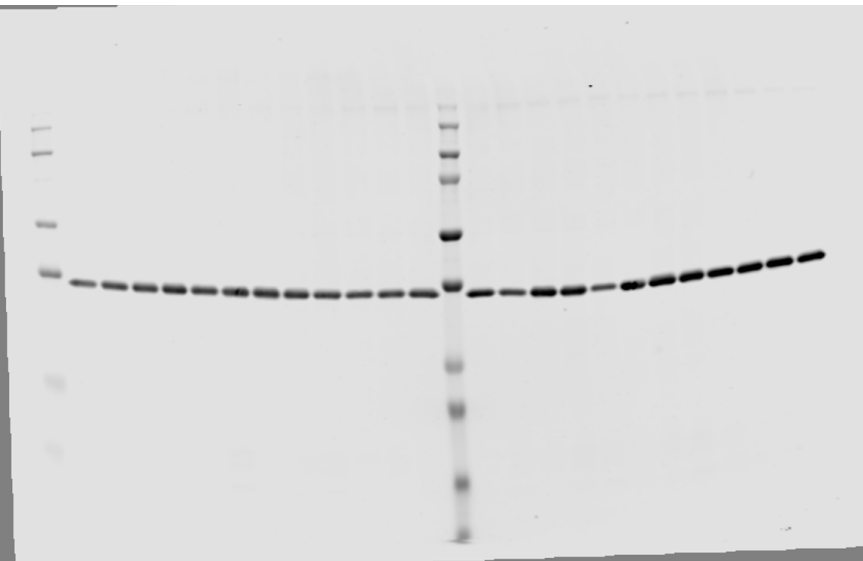


Fig. 4 PANX1 (3DPI)

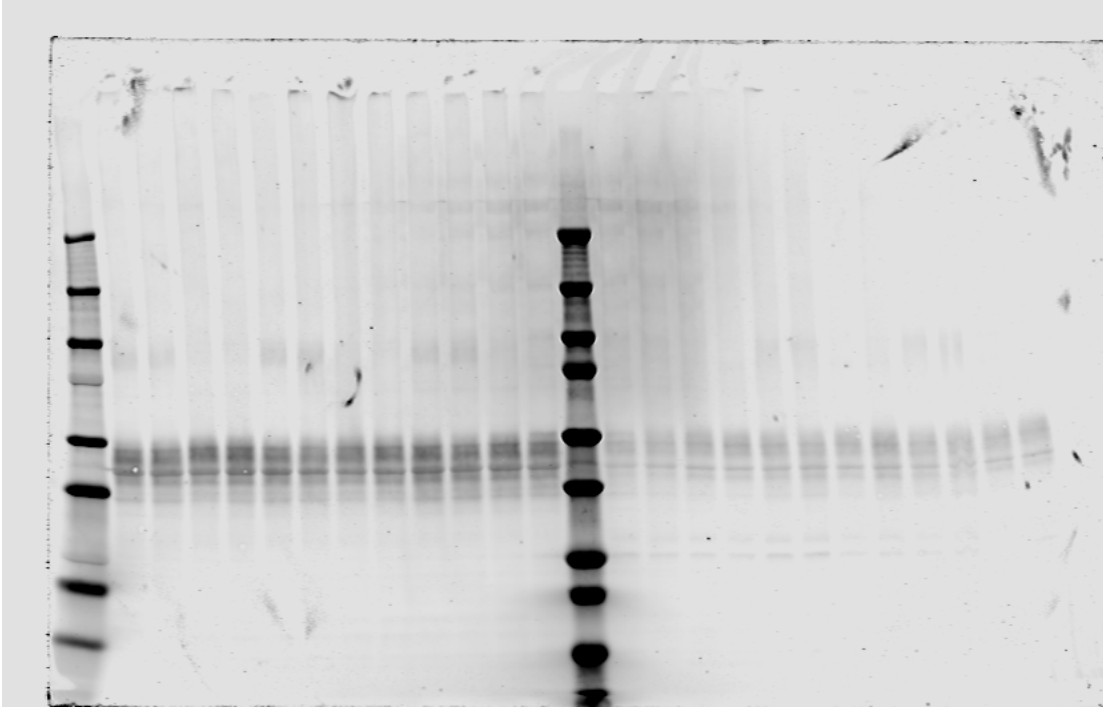


Fig. 4 GAPDH for PANX1 (3DPI)

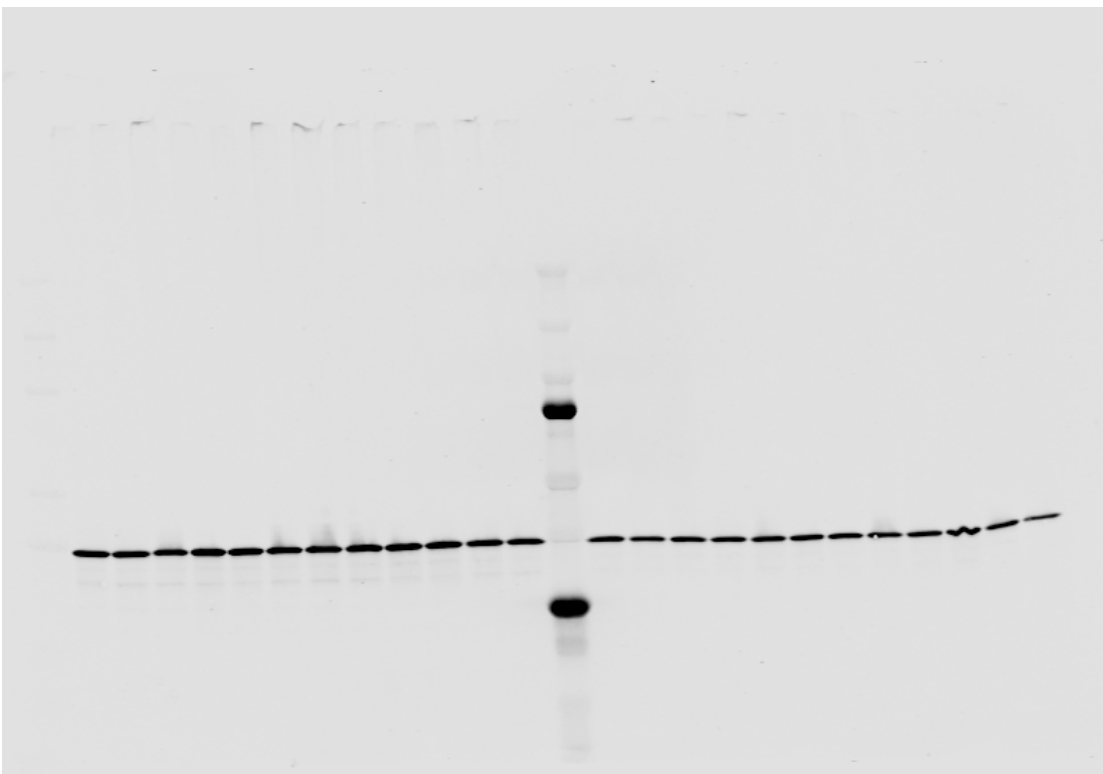


Fig. 4 PANX1 (7DPI)

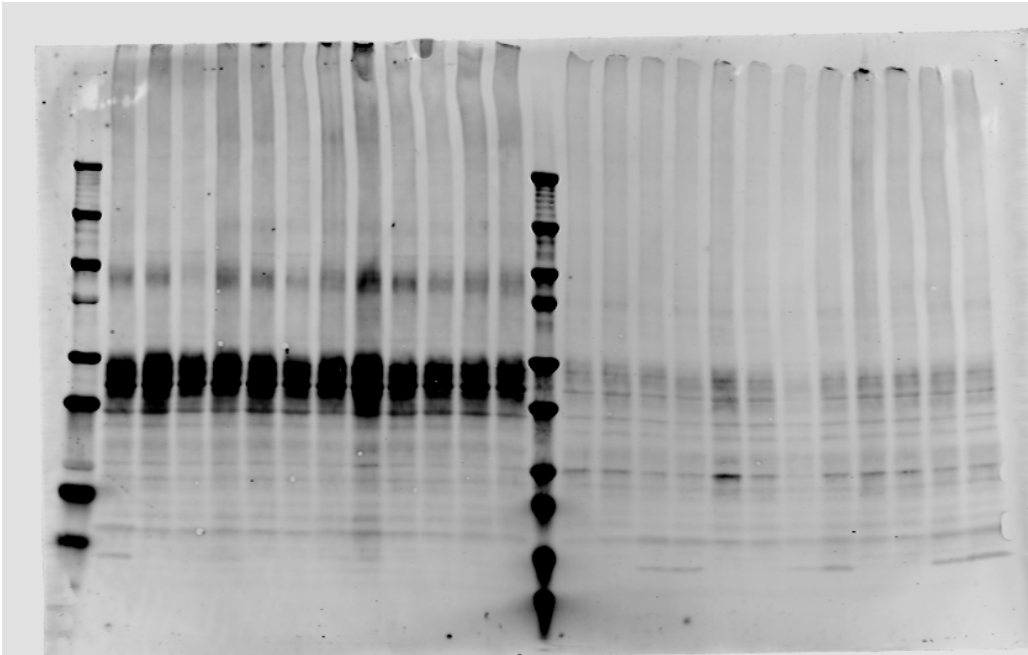


Fig. 4 GAPDH for PANX1 (7DPI)

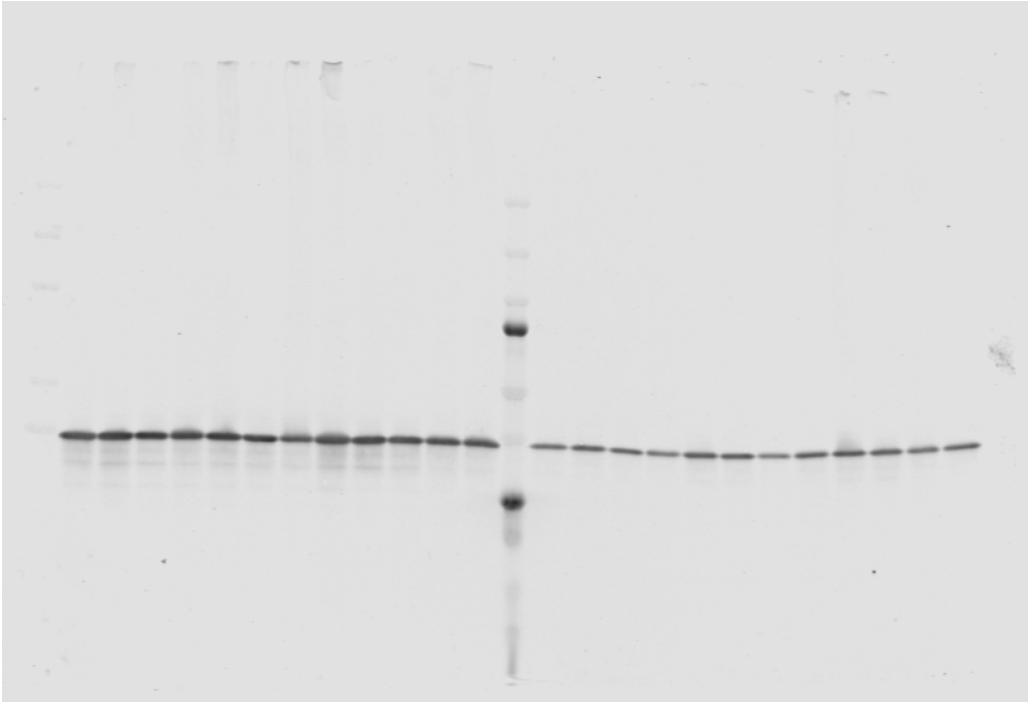


Fig. 4 Cx37 (3DPI)

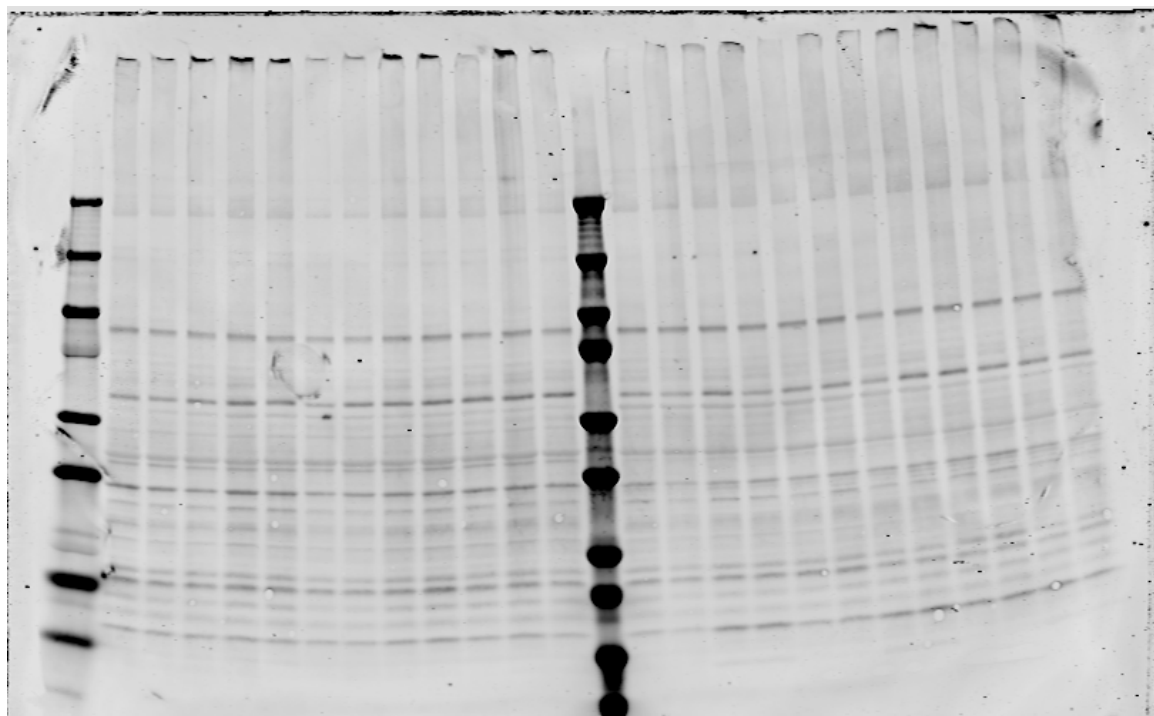


Fig. 4 Cx45 (3DPI)

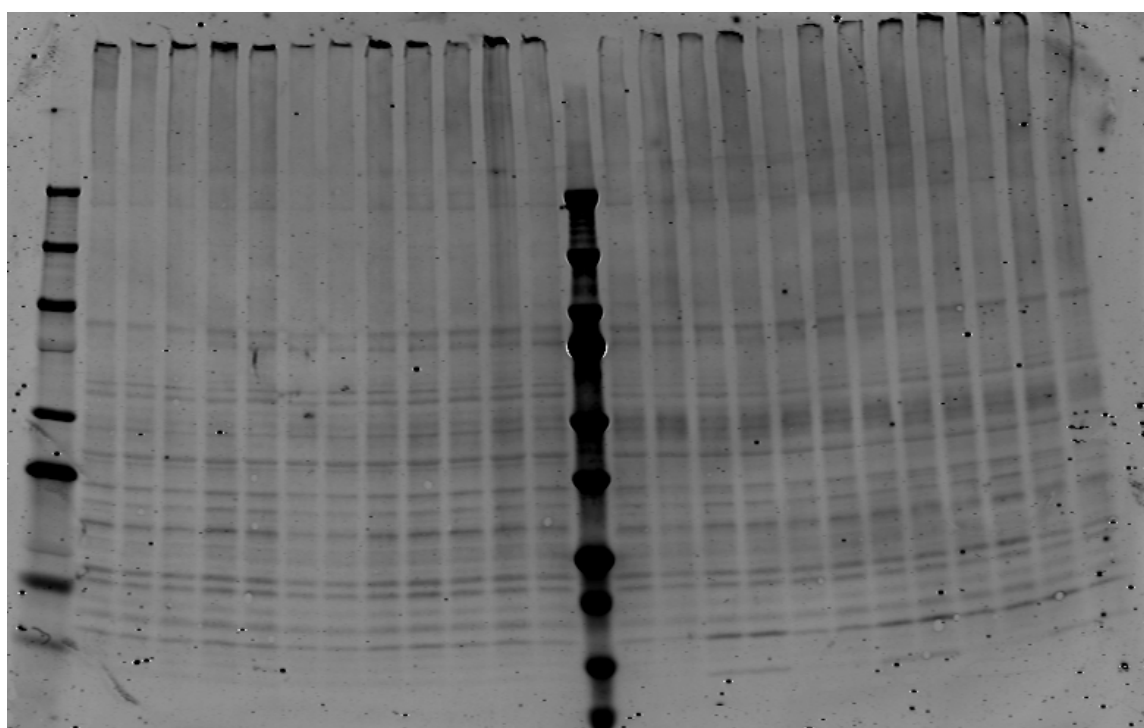


Fig. 4 Cx40 (3DPI)

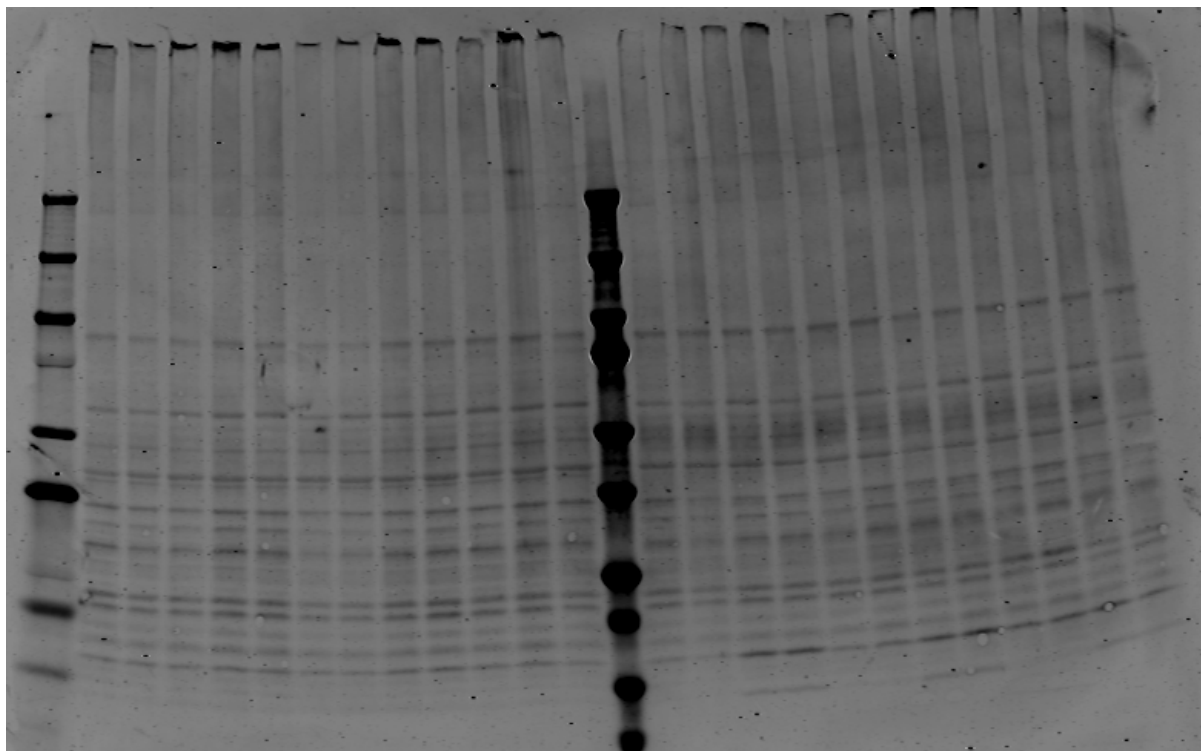


Fig. 4 GAPDH for Cx37, Cx45 and Cx40 (3DPI)

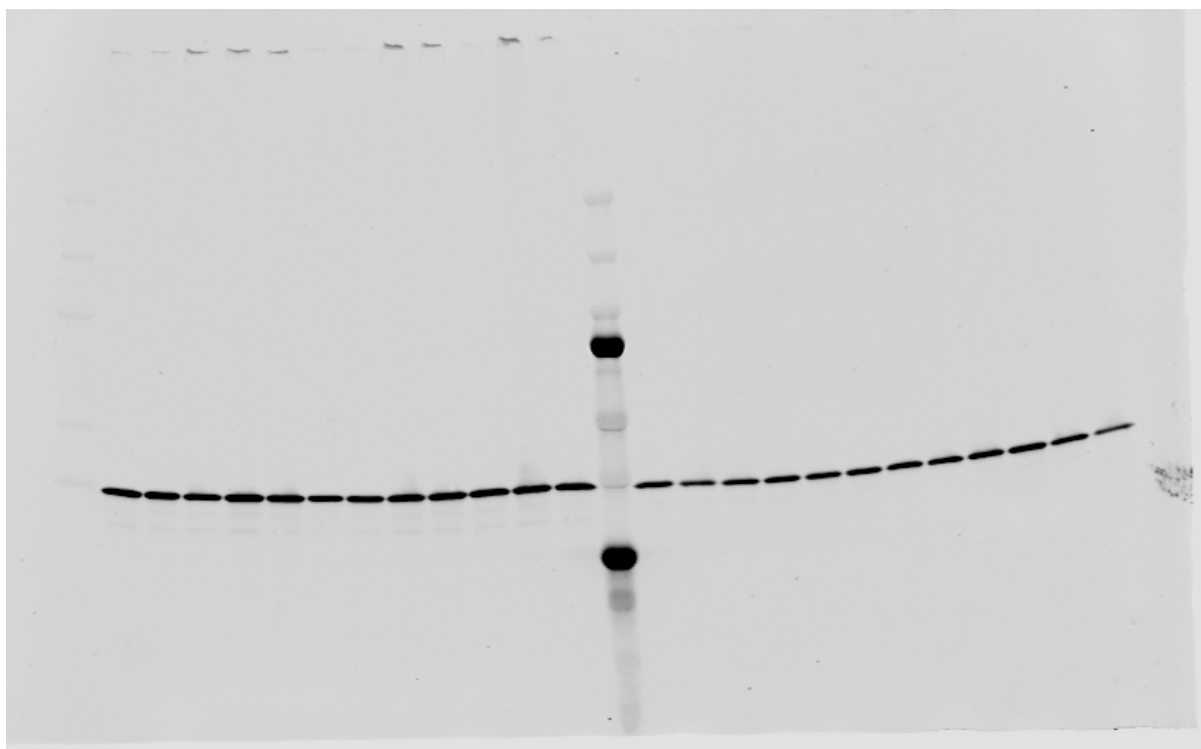


Fig. 4 Cx37 (7DPI)

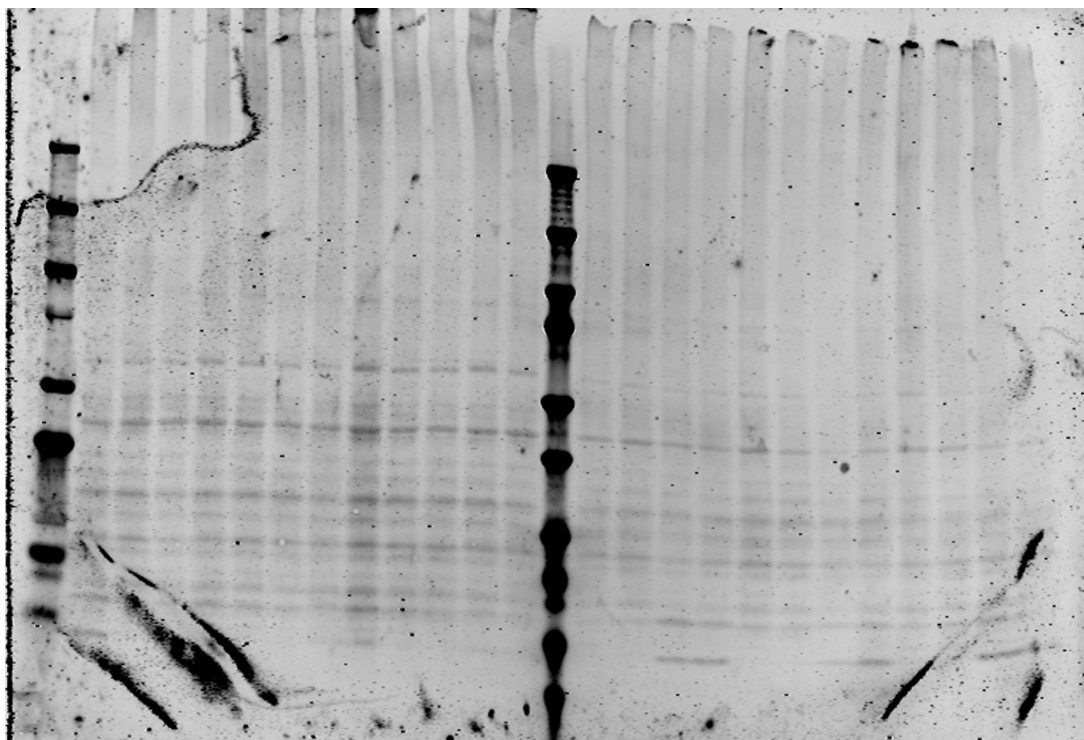


Fig. 4 Cx45 (7DPI)

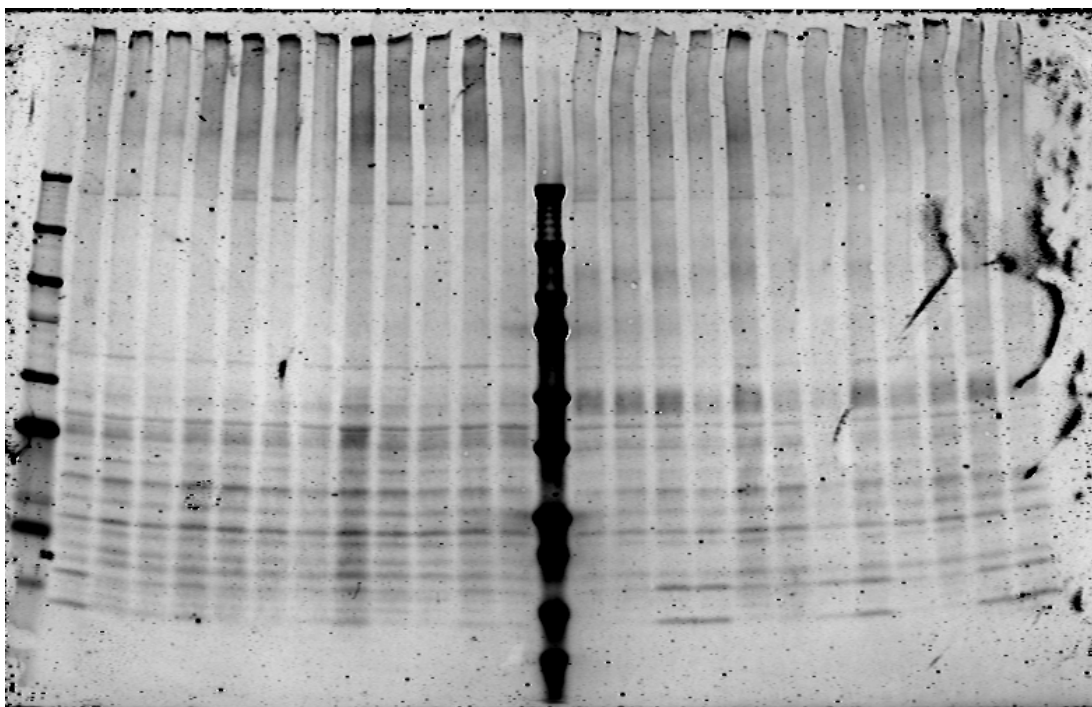


Fig. 4 Cx40 (7DPI)

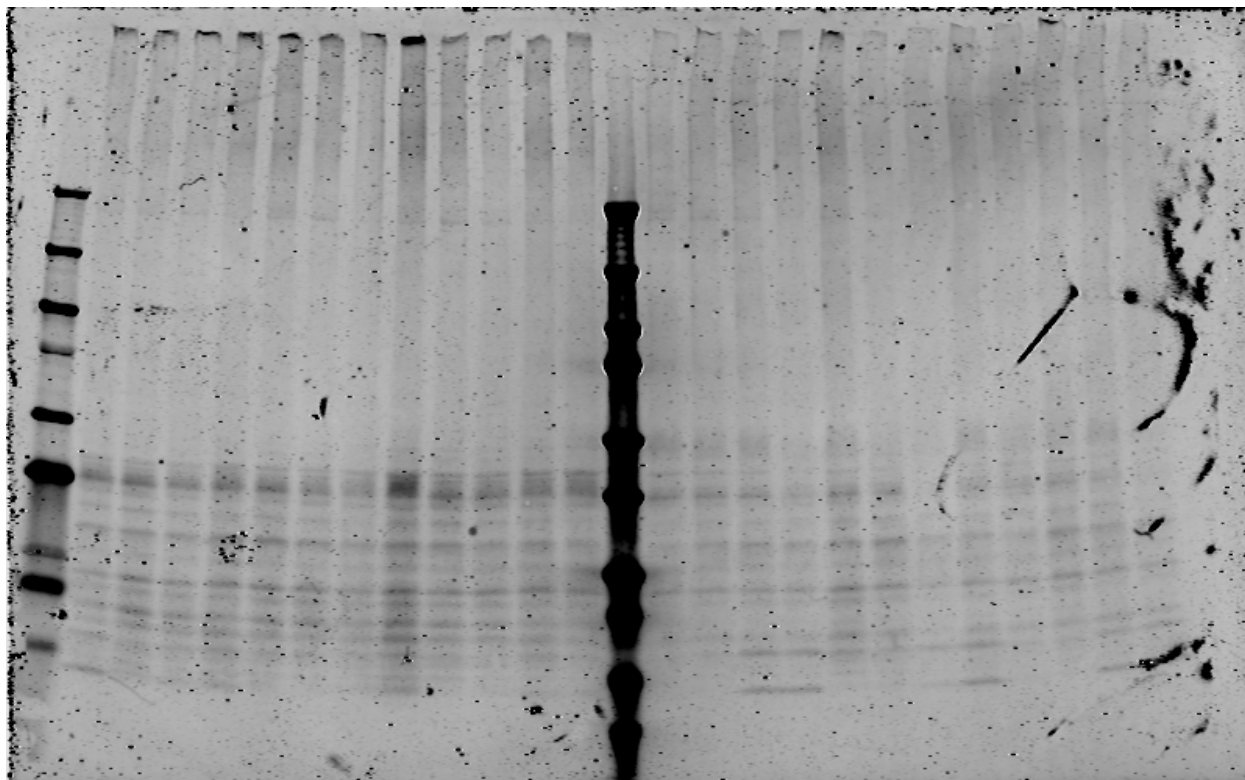


Fig. 4 GAPDH for Cx37, Cx45 and Cx40 (7DPI)

