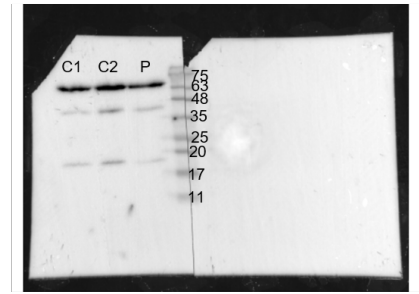
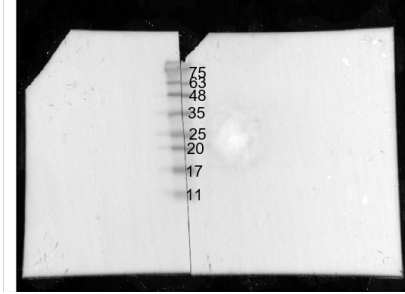
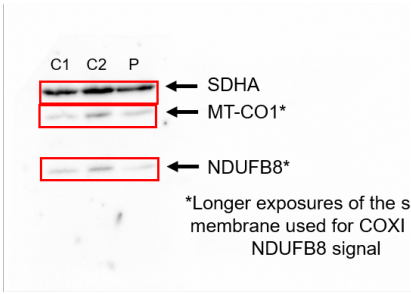


Source Data Figure 3C

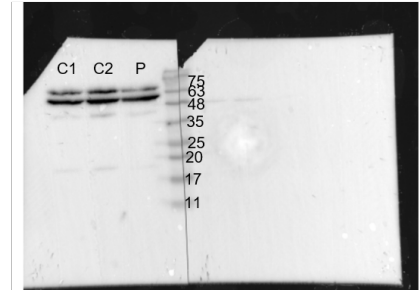
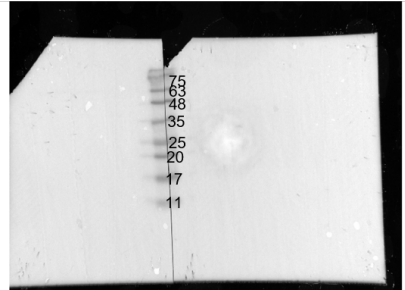
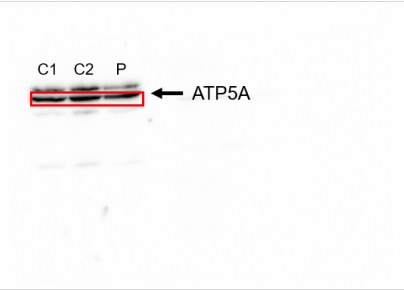
Colourimetric image to show MW marker (kDa)

Merged image



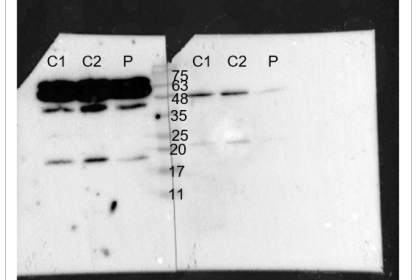
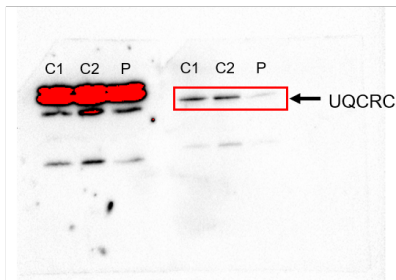
Colourimetric image to show MW marker (kDa)

Merged image



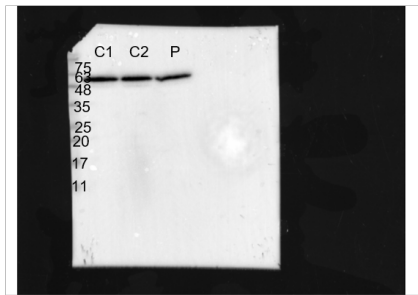
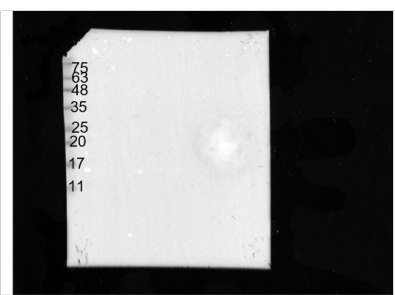
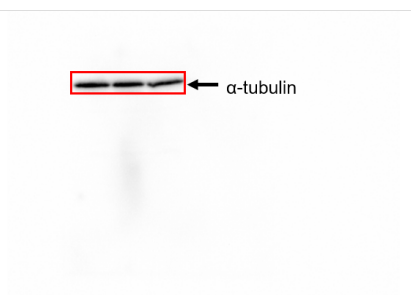
Colourimetric image to show MW marker (kDa)

Merged image



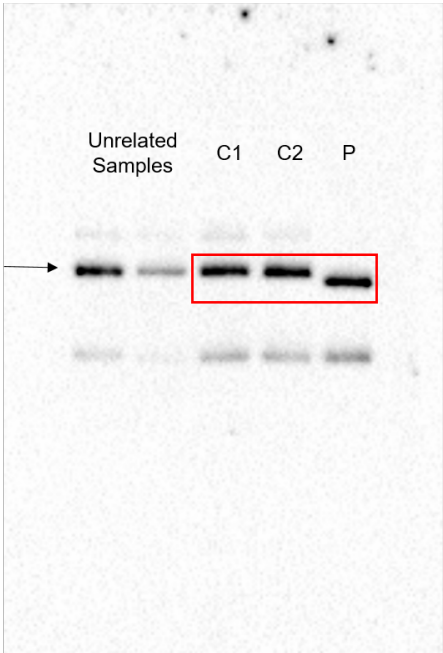
Colourimetric image to show MW marker (kDa)

Merged image

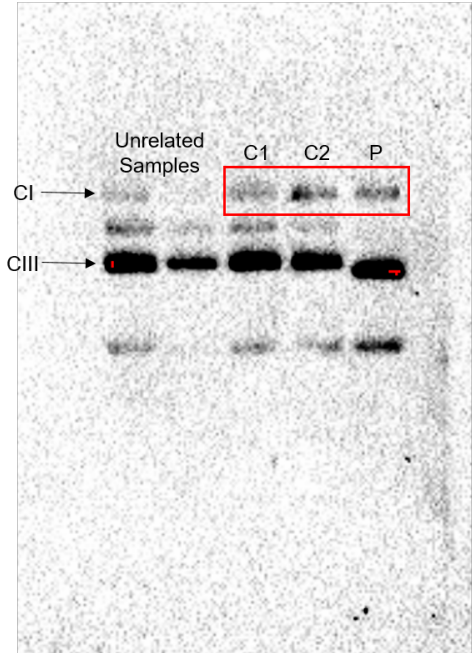


Source Data Figure 3D

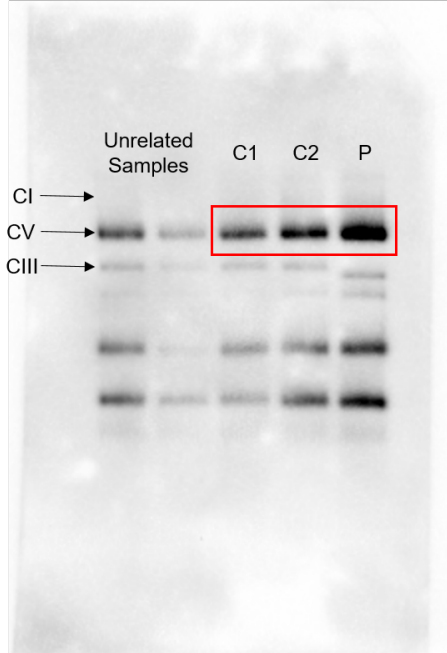
Anti-UQCRC2



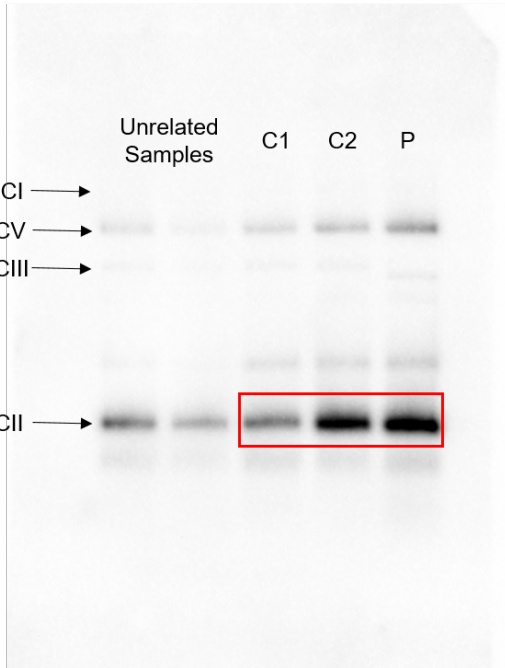
+Anti-NDUFB8



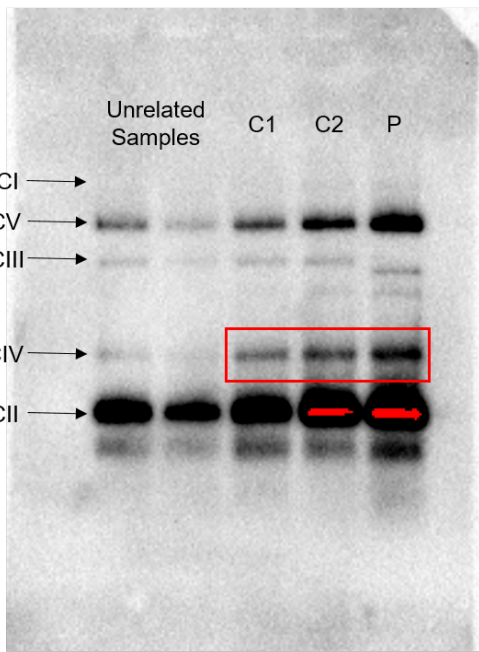
+Anti-ATP5A



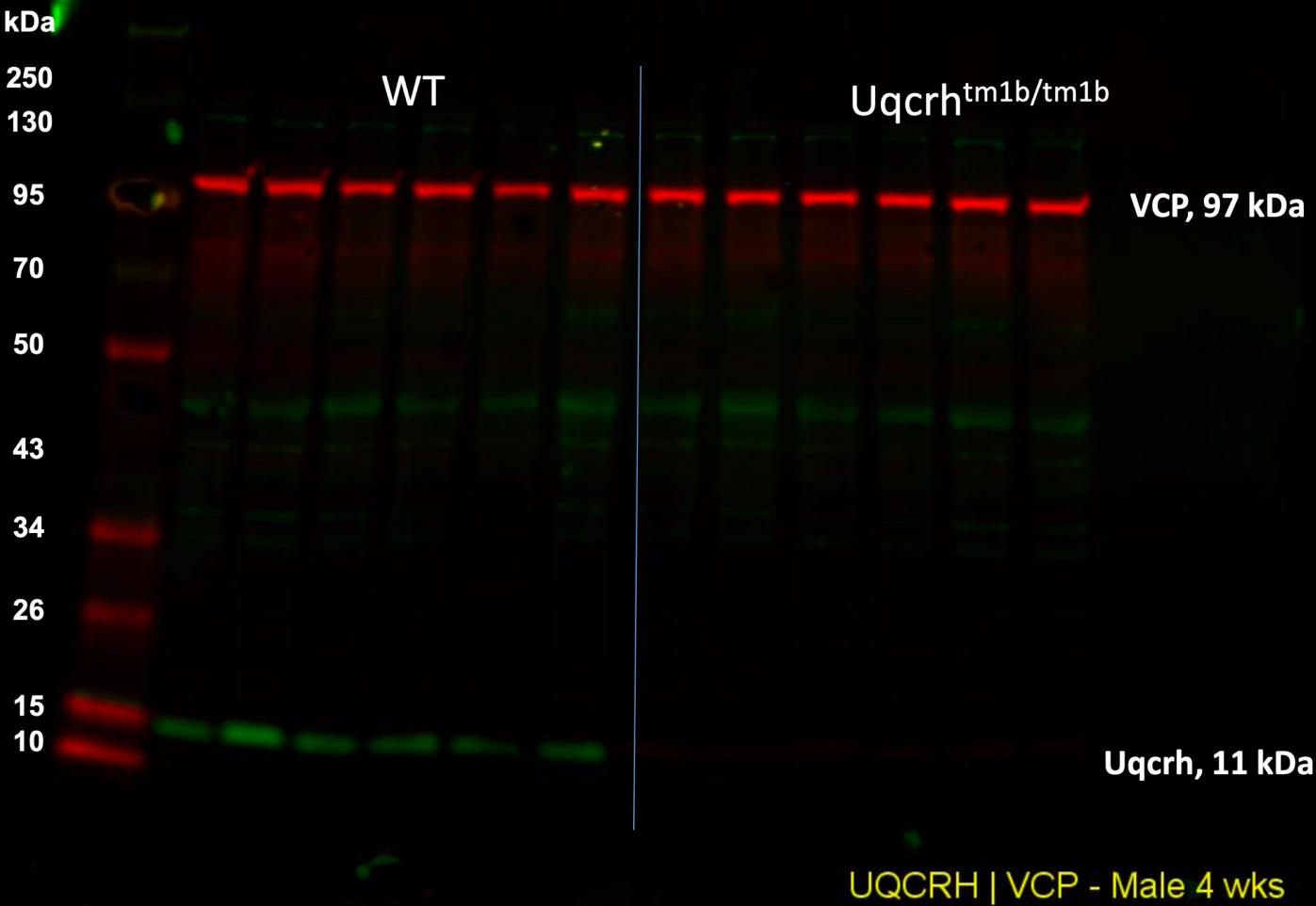
+Anti-SDHA



Anti-COXI

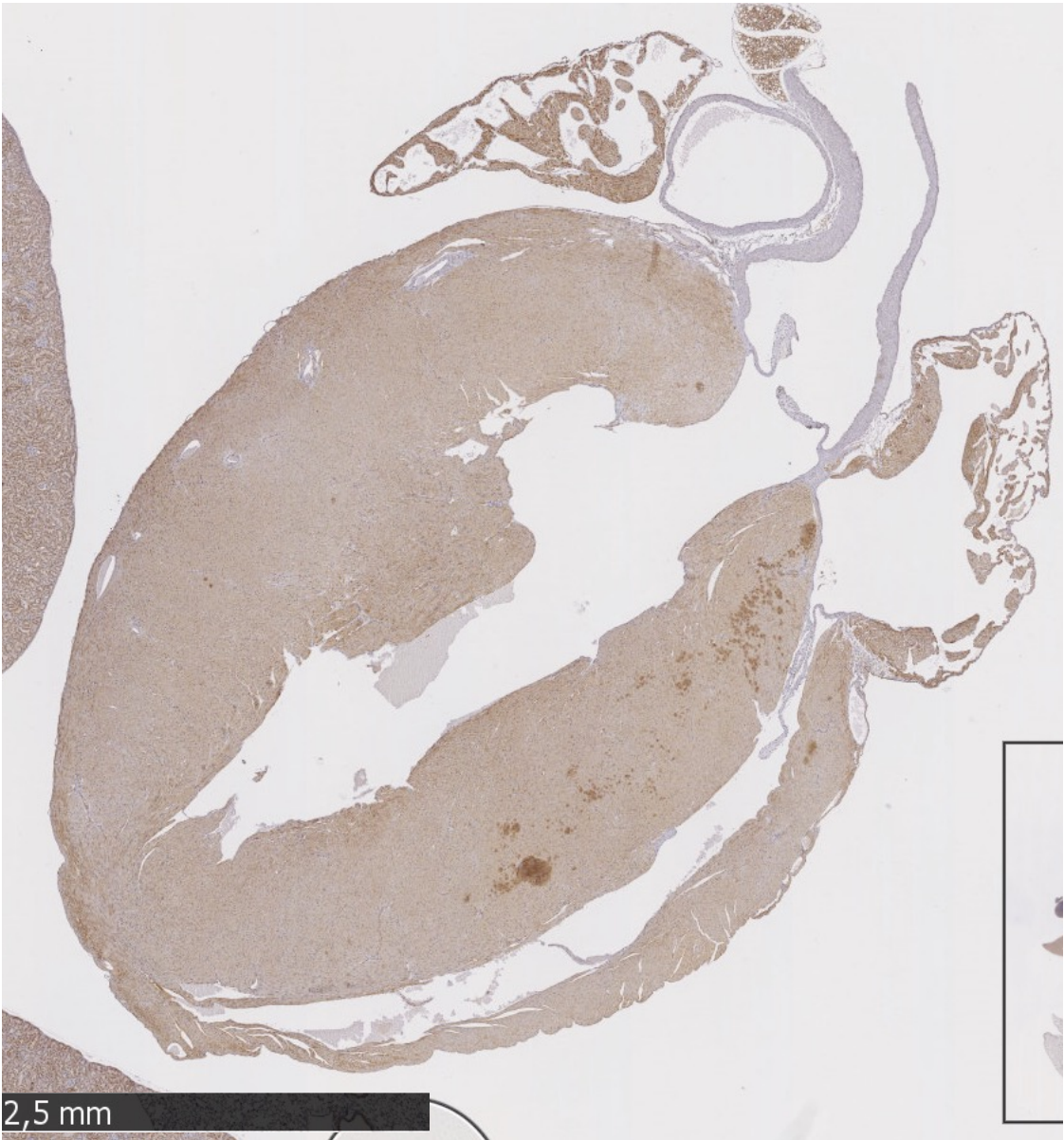


Source Data Figure 3E

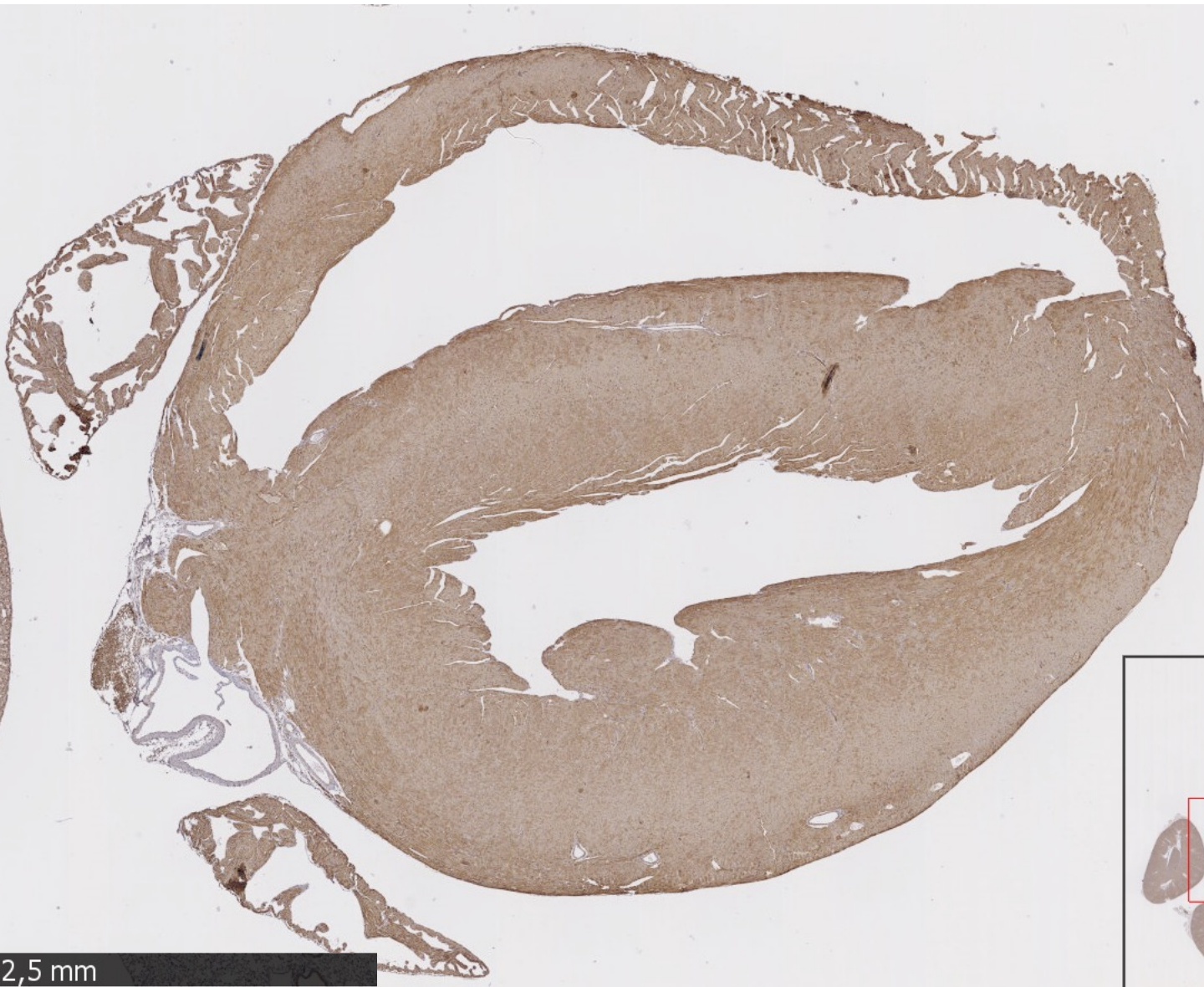


Source Data Figure 3F,G and Appendix Fig S1

Heart from *Uqcrc2*^{-/-}
UQCRC2 staining



Heart from WT
UQCRC2 staining



Liver from *Uqcrh*^{-/-}
UQCRC2 staining



Liver from WT
UQCRC2 staining

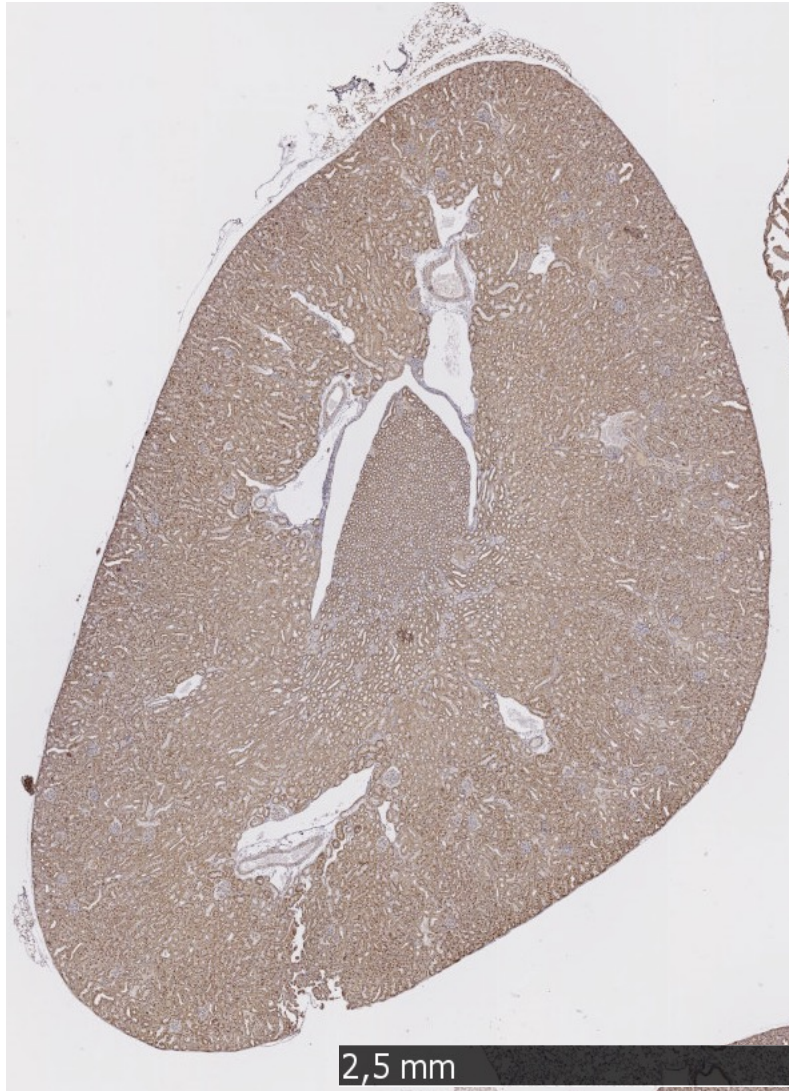


2,5 mm

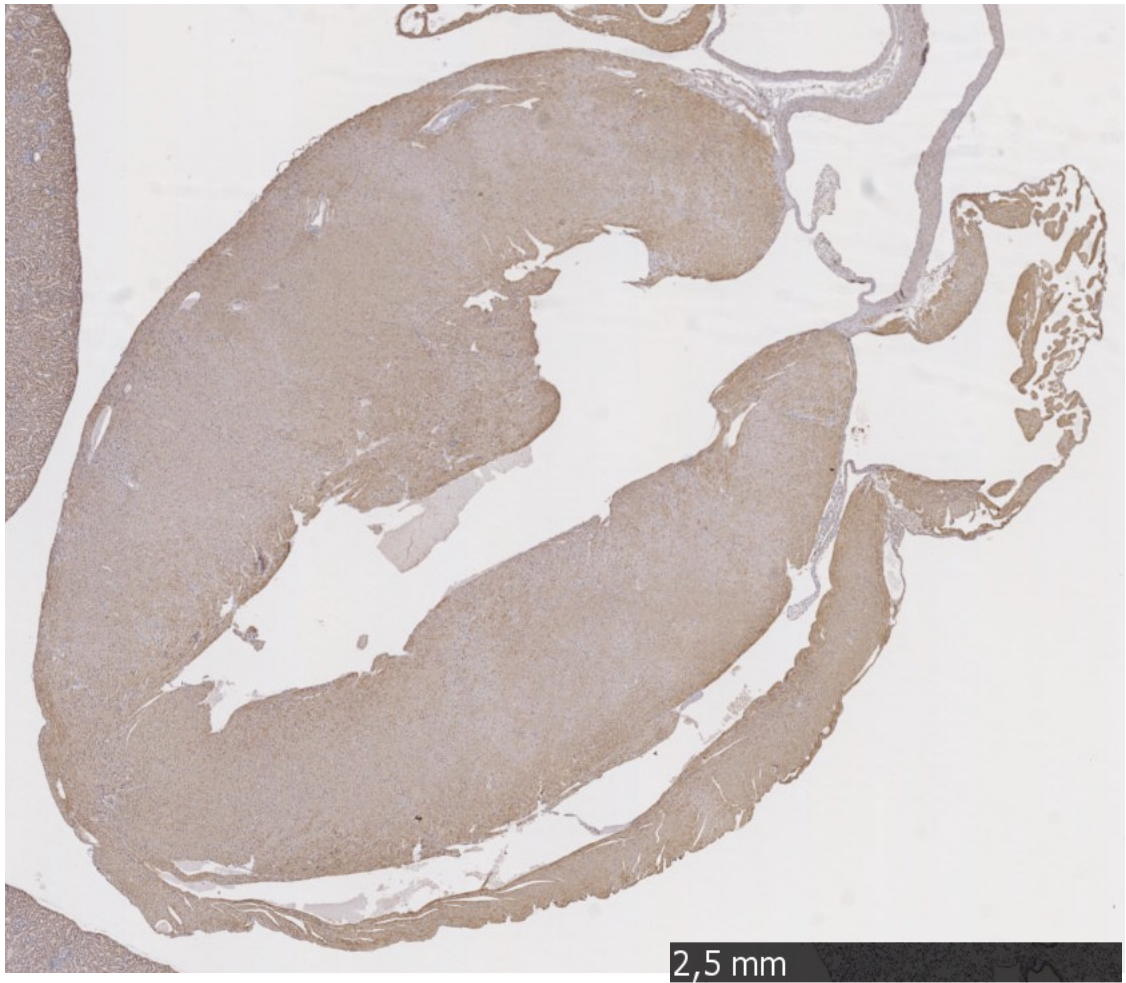
Kidney from *Uqcrh*^{-/-}
UQCRC2 staining



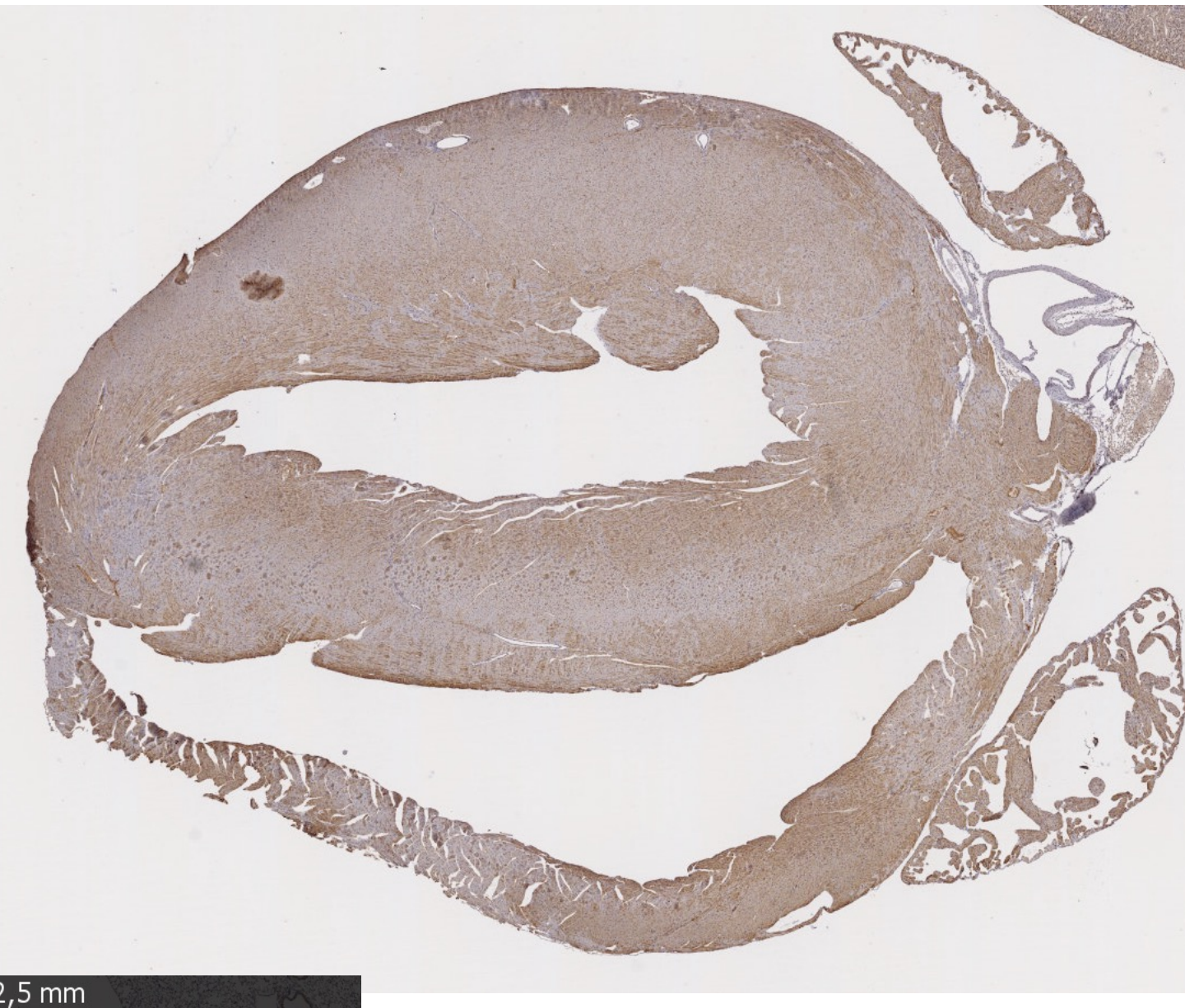
Kidney from WT
UQCRC2 staining



Heart from *Uqcrlh*^{-/-}
VDAC1/Porin staining



Heart from WT
VDAC1/Porin staining



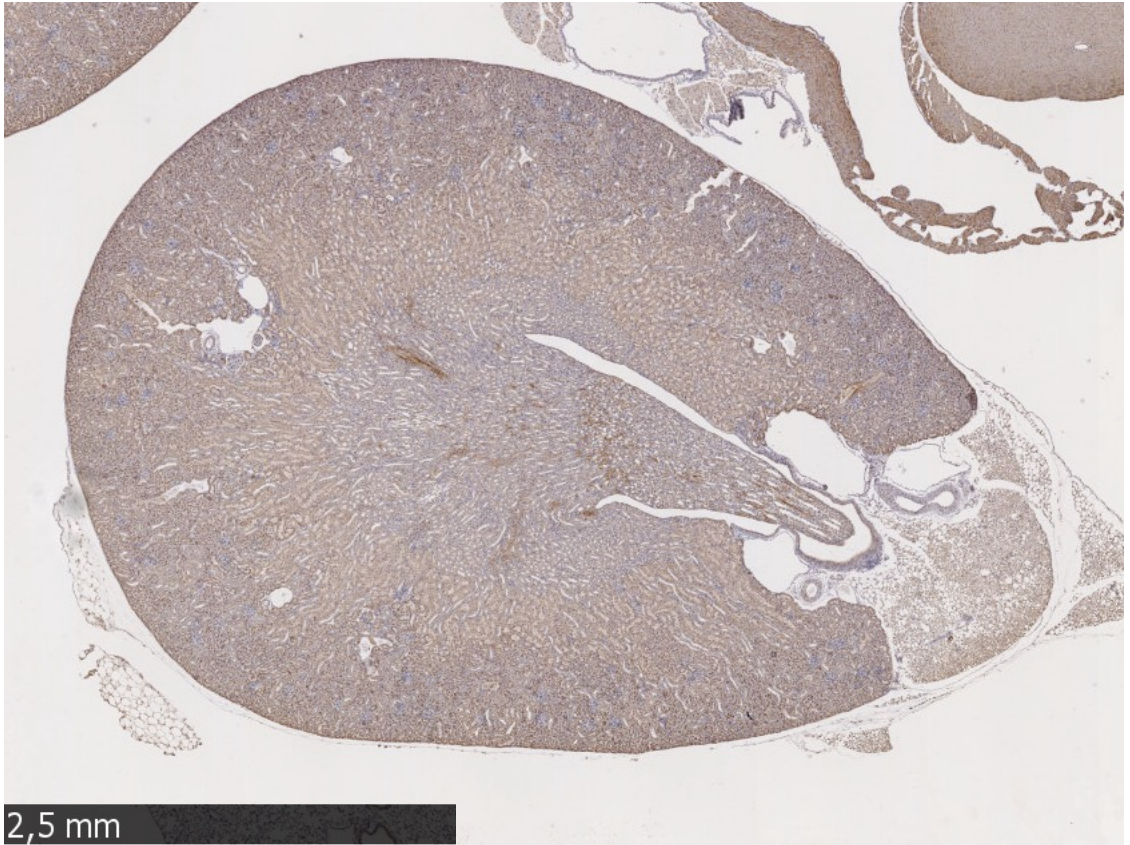
Liver from *Uqcrlh*^{-/-}
VDAC1/Porin staining



Liver from WT
UQCRC2 staining



Kidney from *Uqcrlh*^{-/-}
VDAC1/Porin staining



Kidney from WT
VDAC1/Porin staining



2,5 mm