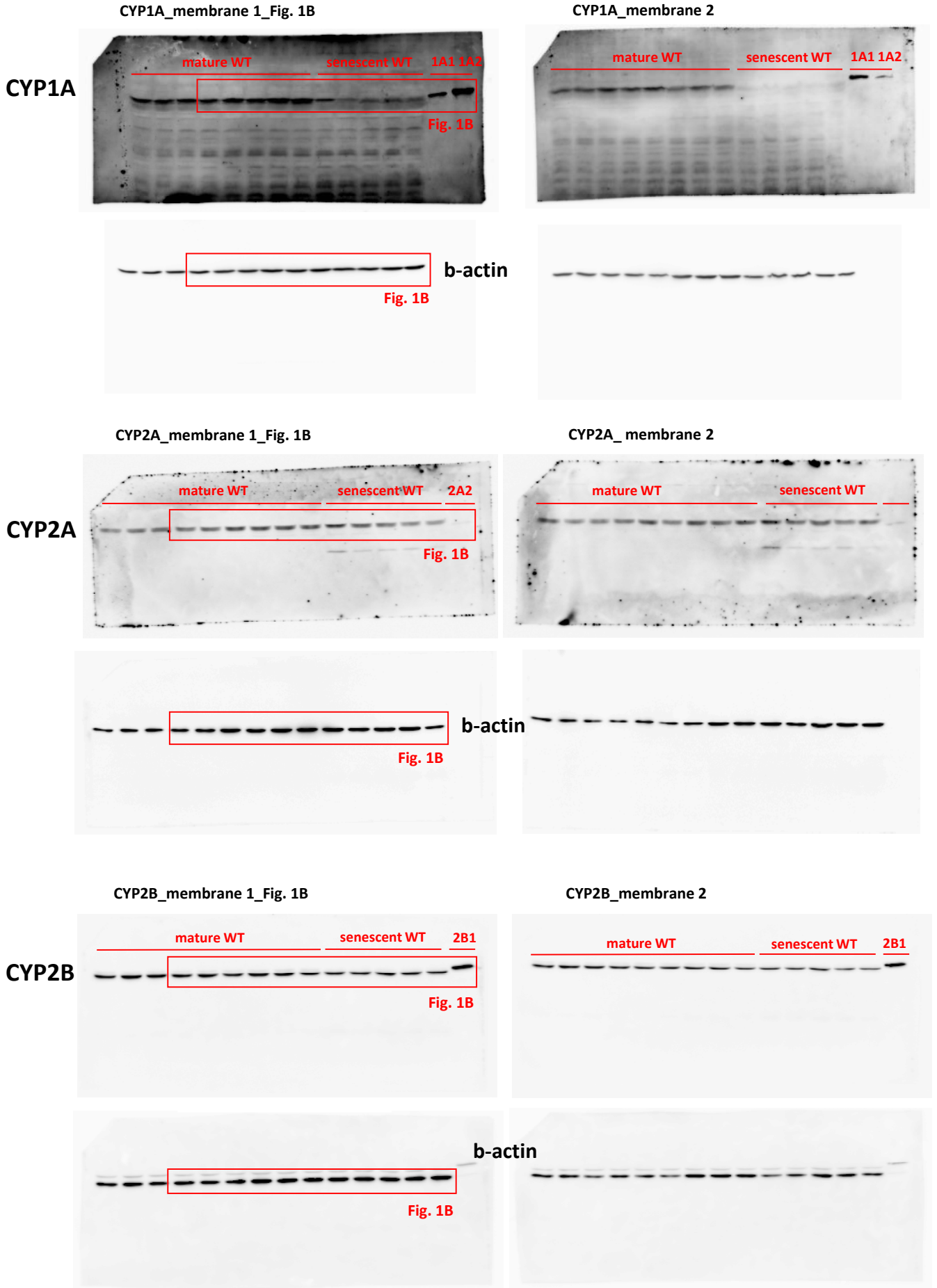
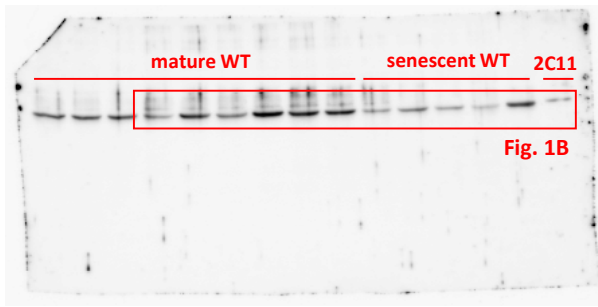


CYPs_mature WT_senescent WT rats:

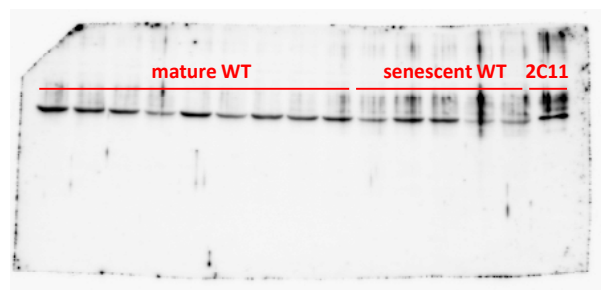


CYPs_mature WT_senescent WT rats:

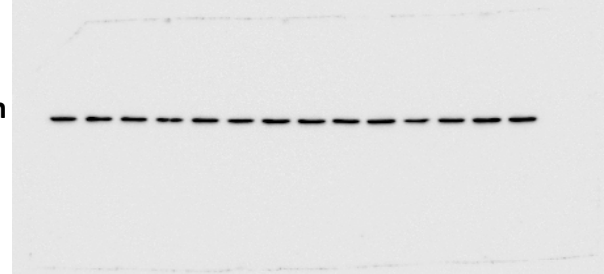
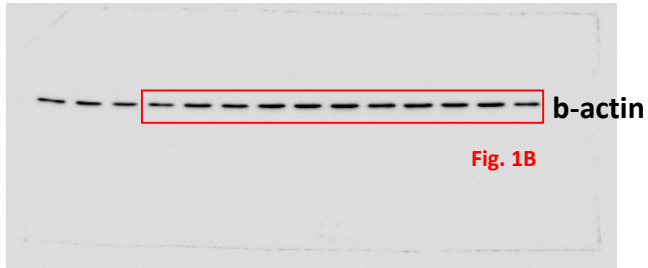
CYP2C11_membrane 1_Fig. 1B



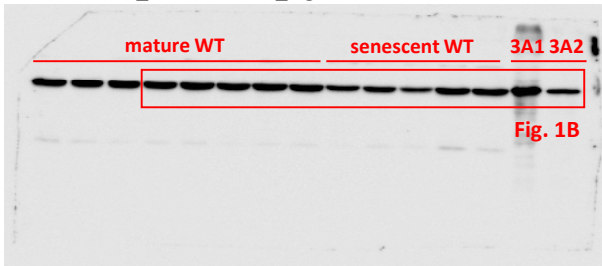
CYP2C11_membrane 2



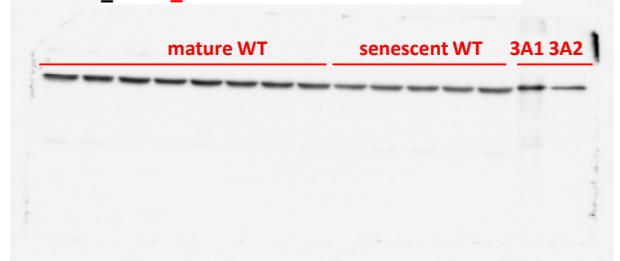
CYP2C11



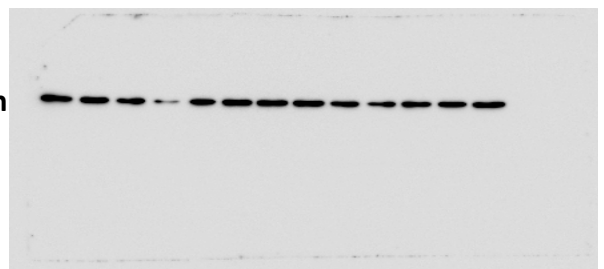
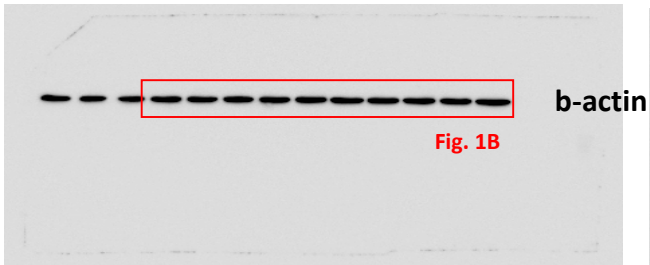
CYP3A_membrane 1_Fig. 1B



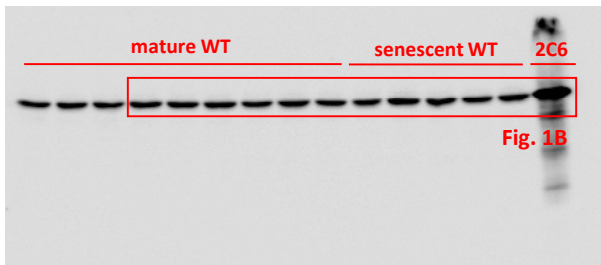
CYP3A_membrane 2



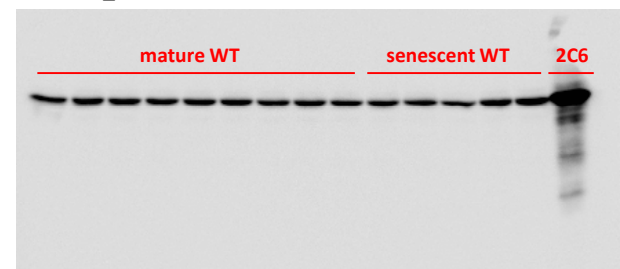
CYP3A



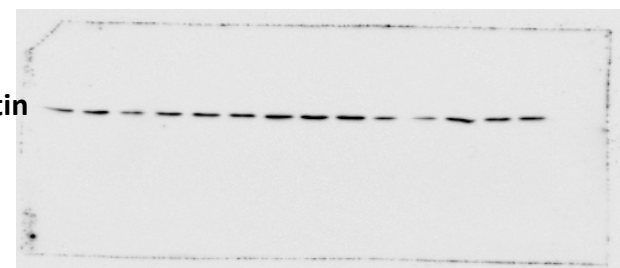
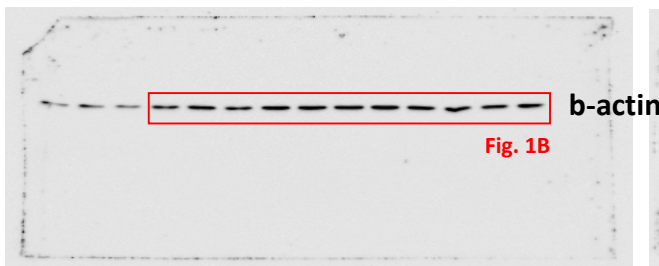
CYP2C6_membrane 1_Fig. 1B



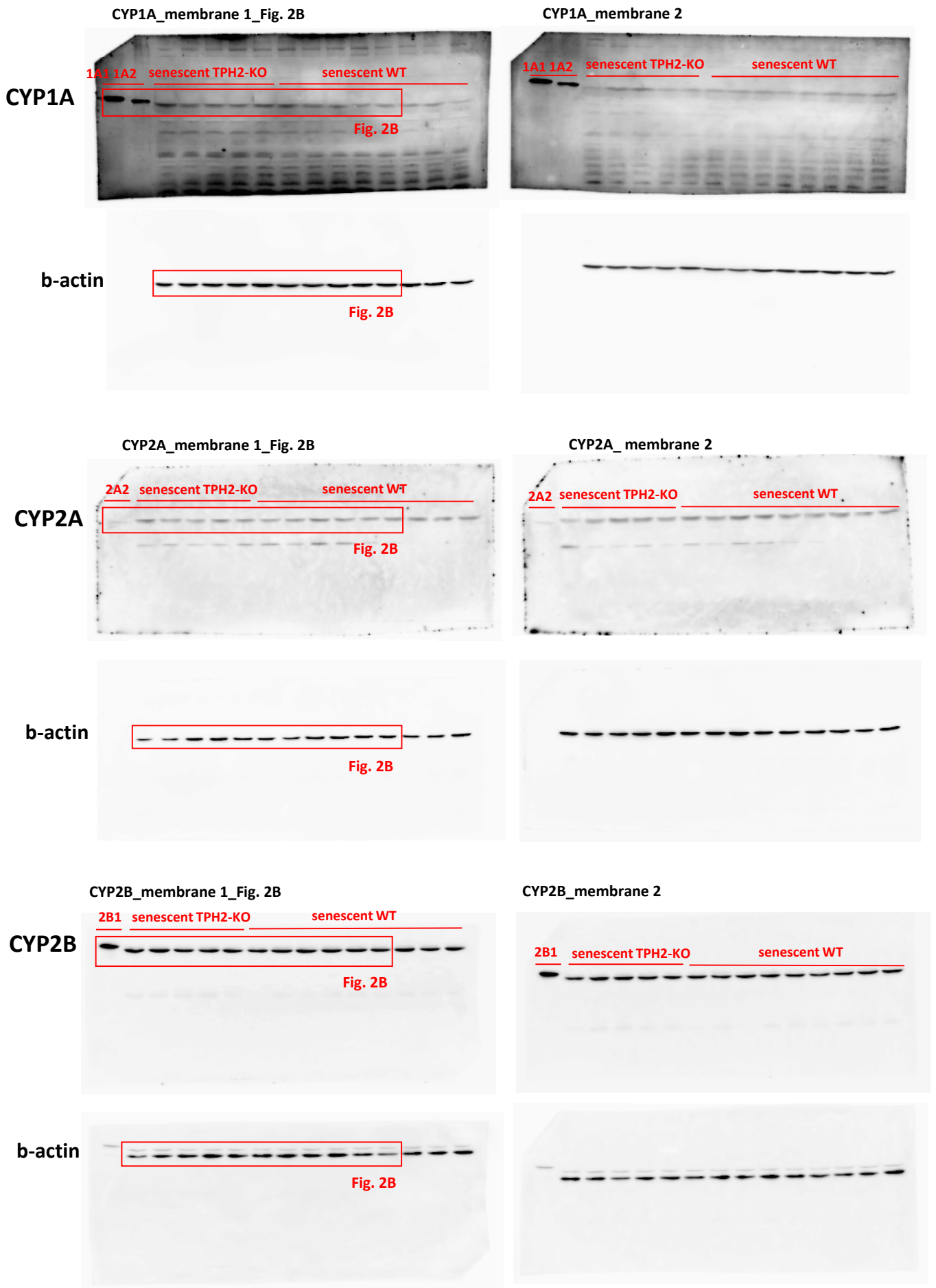
CYP2C6_membrane 2



CYP2C6



CYPs_senescent TPH2-KO_senescent WT rats:

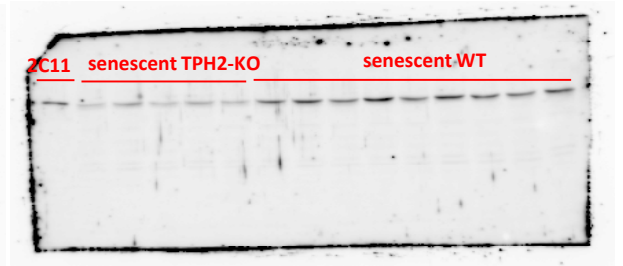
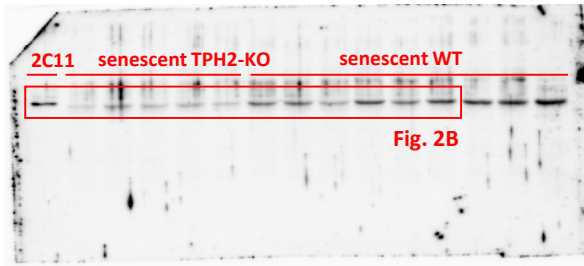


CYPs_senescent TPH2-KO_senescent WT rats:

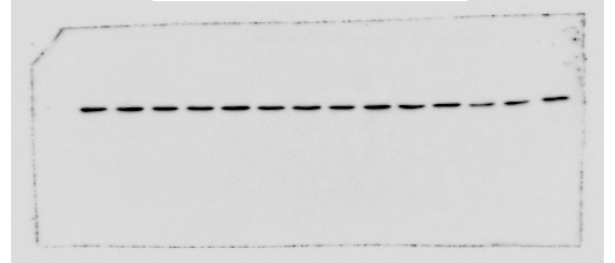
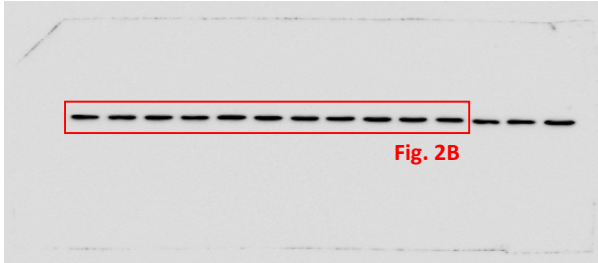
CYP2C11_membrane 1_Fig. 2B

CYP2C11_membrane 2

CYP2C11



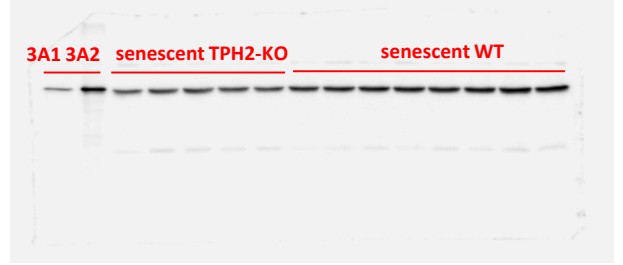
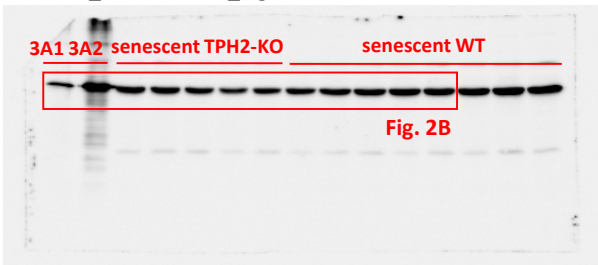
b-actin



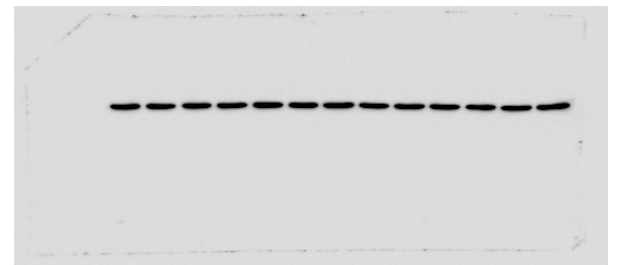
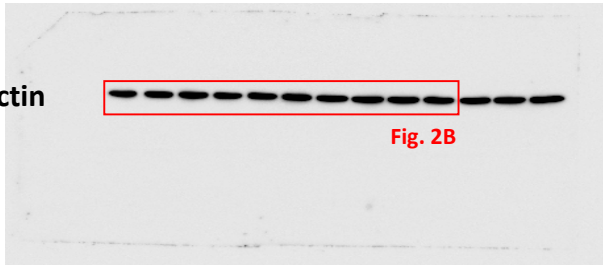
CYP3A_membrane 1_Fig. 2B

CYP3A_membrane 2

CYP3A



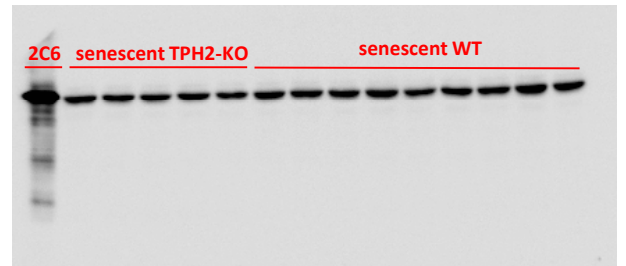
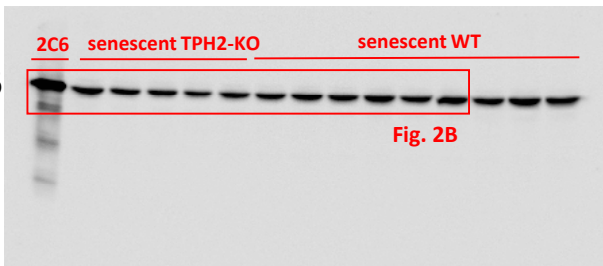
b-actin



CYP2C6_membrane 1_Fig. 2B

CYP2C6_membrane 2

CYP2C6



b-actin

