

Fig. 1B MEF-NRF2



Fig. 1B MEF-Ac-Tub



Fig. 1B MEF-ARL13B



Fig. 1B BEAS-2B-NRF2

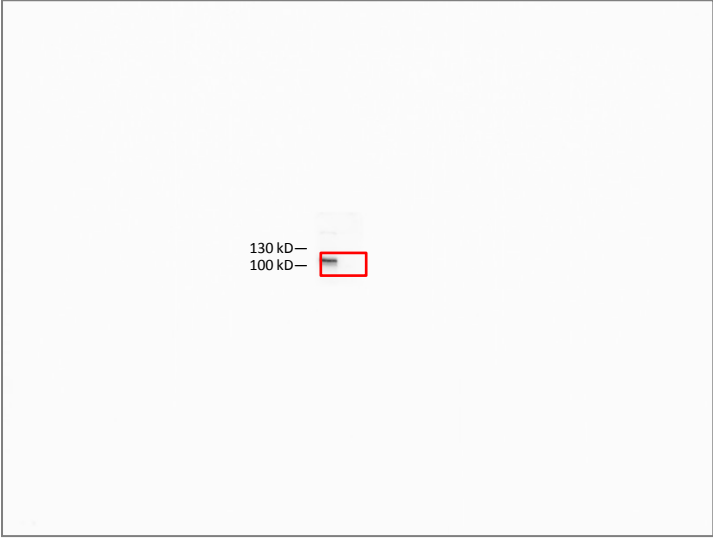


Fig. 1B BEAS-2B-Ac-Tub

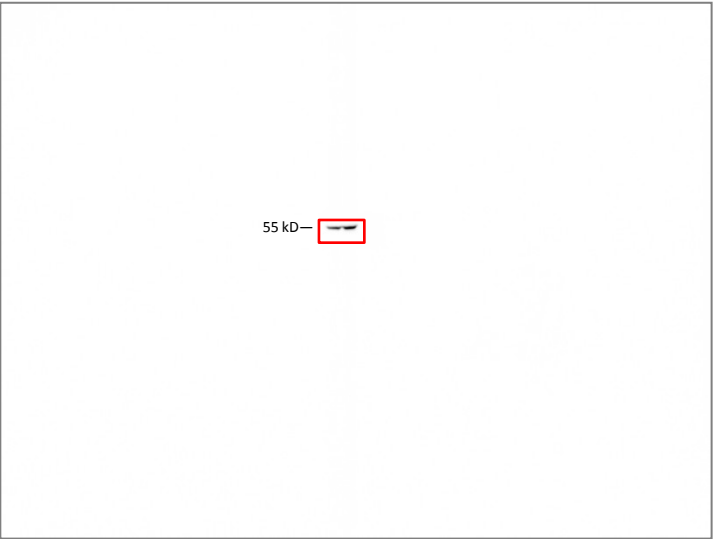


Fig. 1B BEAS-2B-ARL13B

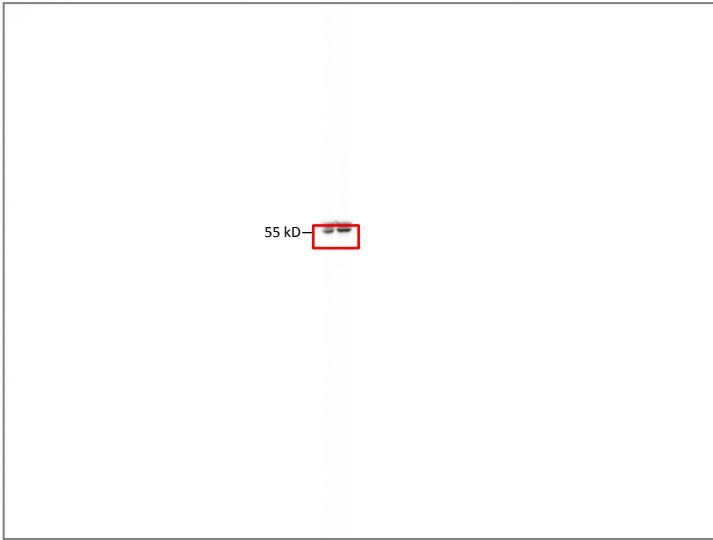


Fig. 1B H838-NRF2

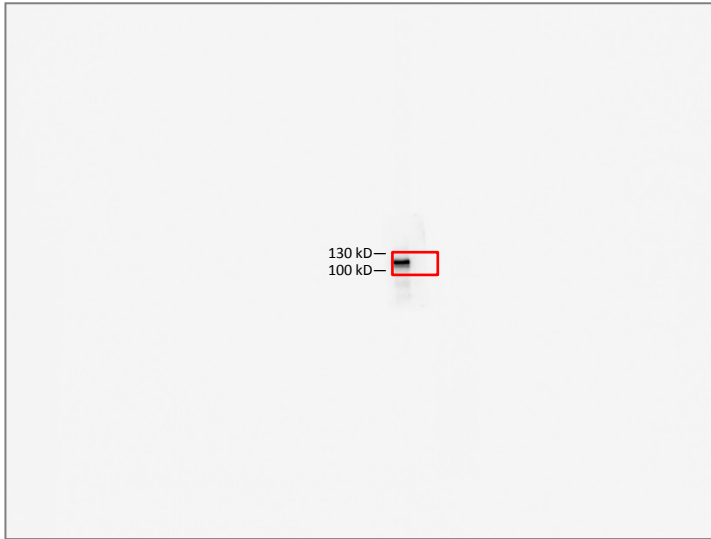


Fig. 1B H838-Ac-Tub



Fig. 1B H838-ARL13B



Fig. 1B MEF, BEAS-2B, H838-GAPDH

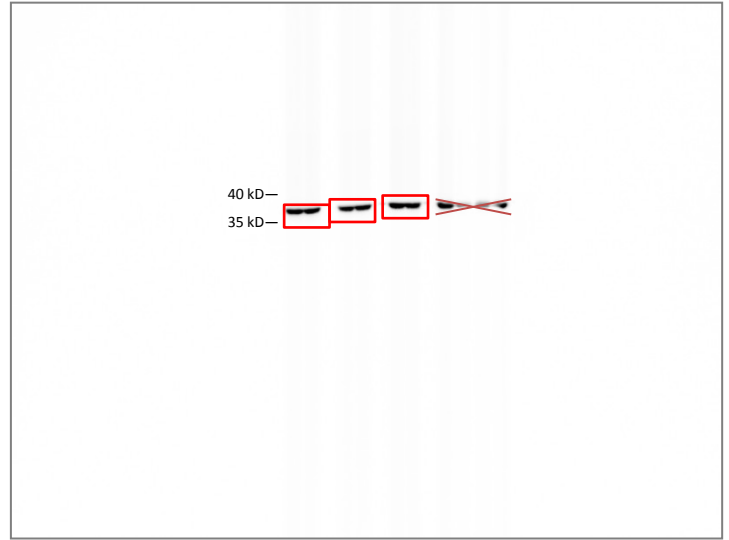


Fig. 1C MEF, BEAS-2B, H838-IFT-20

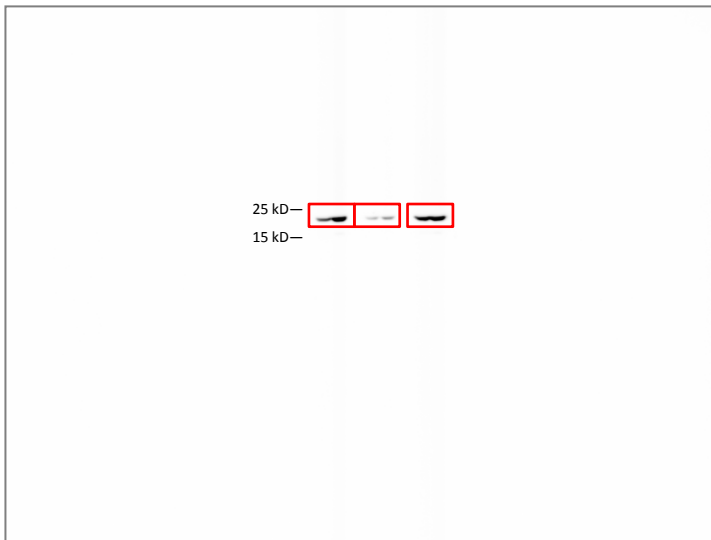


Fig. 1C MEF, BEAS-2B, H838-IFT-88

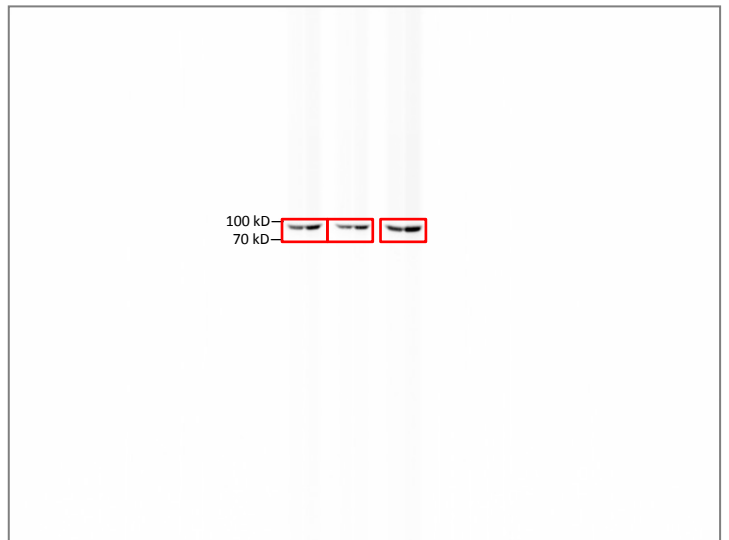


Fig. 1C MEF, BEAS-2B, H838-KIF3a

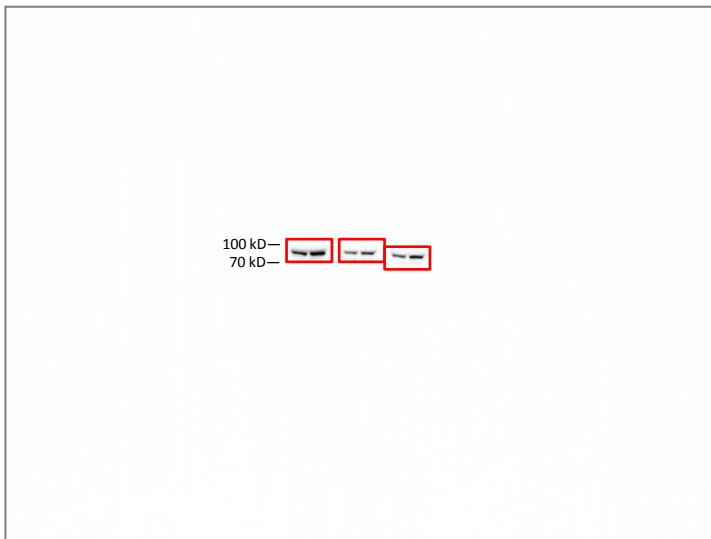


Fig. 1C MEF, BEAS-2B, H838-GAPDH



Fig. 1E MEF-GLI2

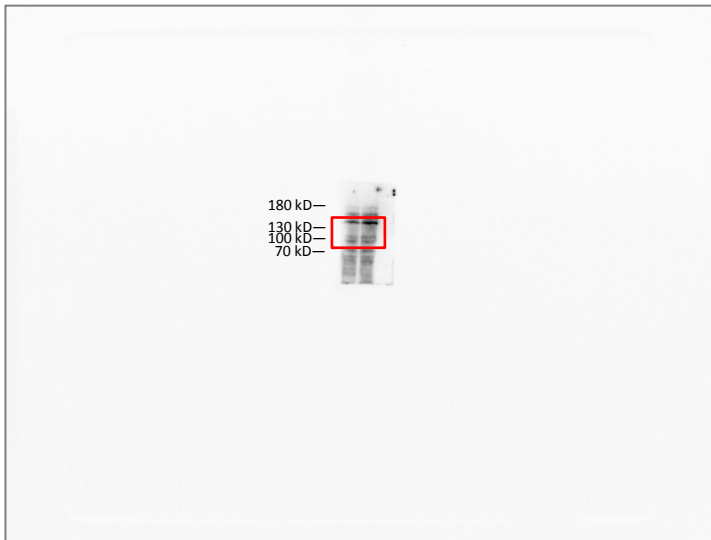


Fig. 1E MEF-GLI3

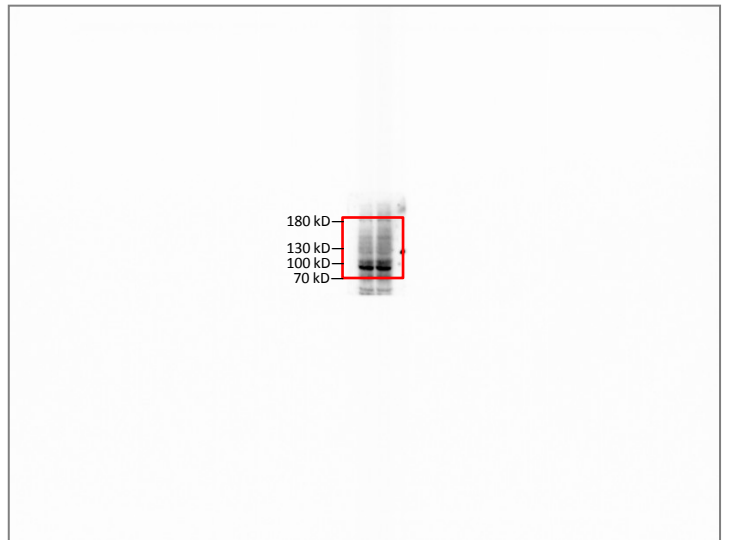


Fig. 1E BEAS-2B-GLI2

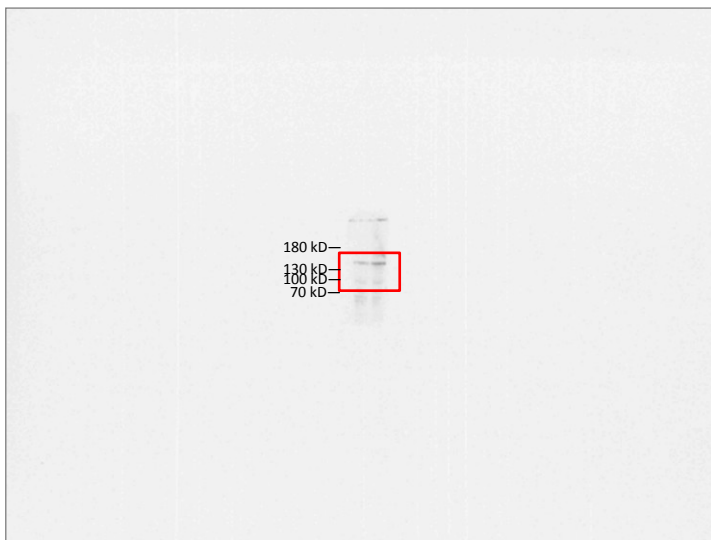


Fig. 1E BEAS-2B-GLI3

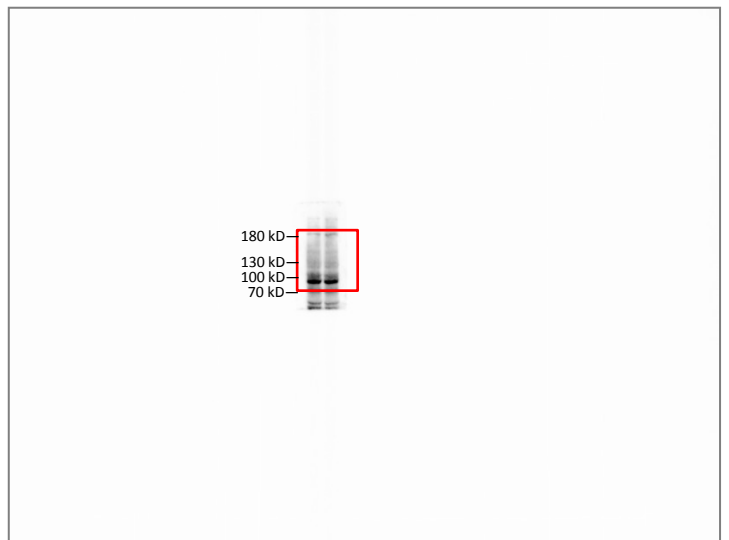


Fig. 1E H838-GLI2

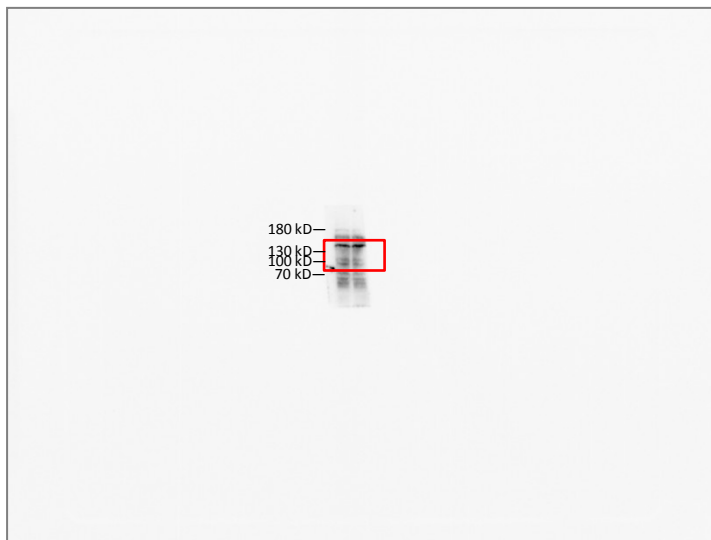


Fig. 1E H838-GLI3

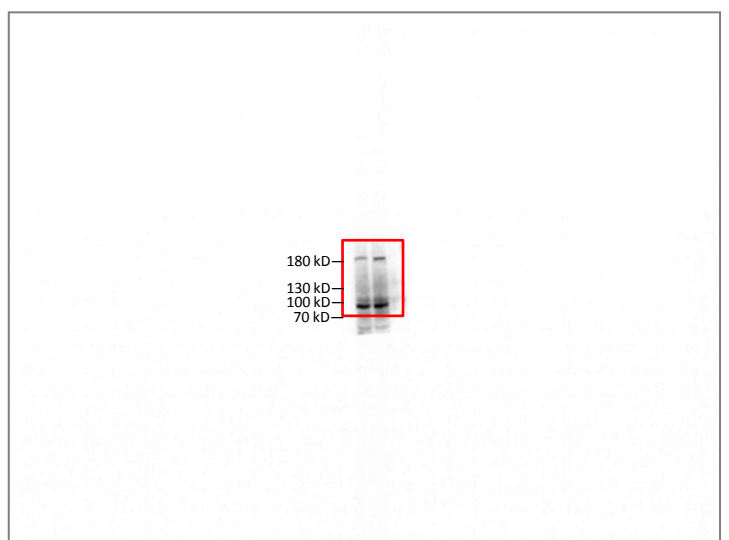


Fig. 1E MEF, BEAS-2B, H838-SMO

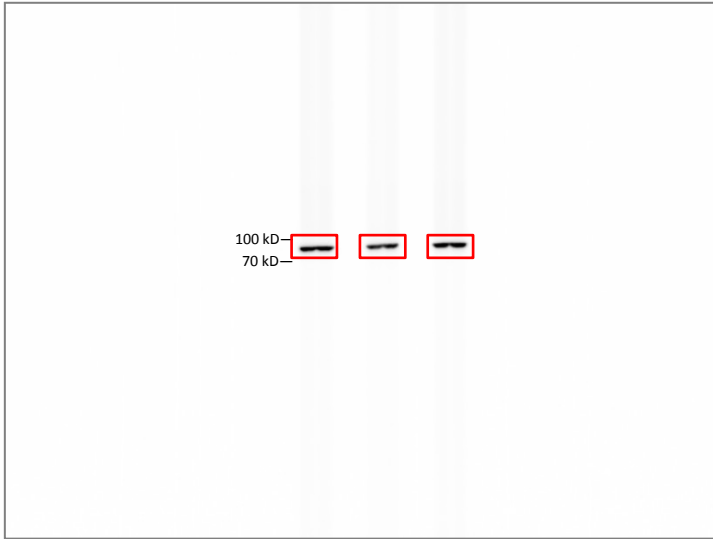


Fig. 1E MEF, BEAS-2B, H838-GAPDH

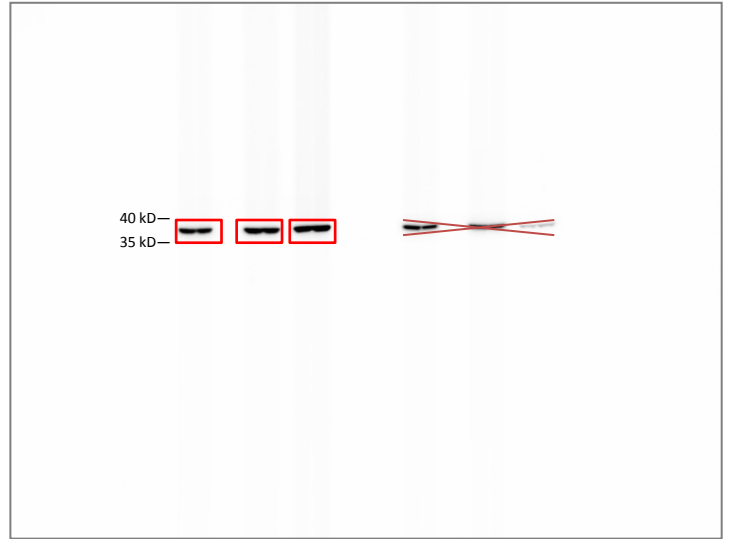


Fig. 2A NRF2

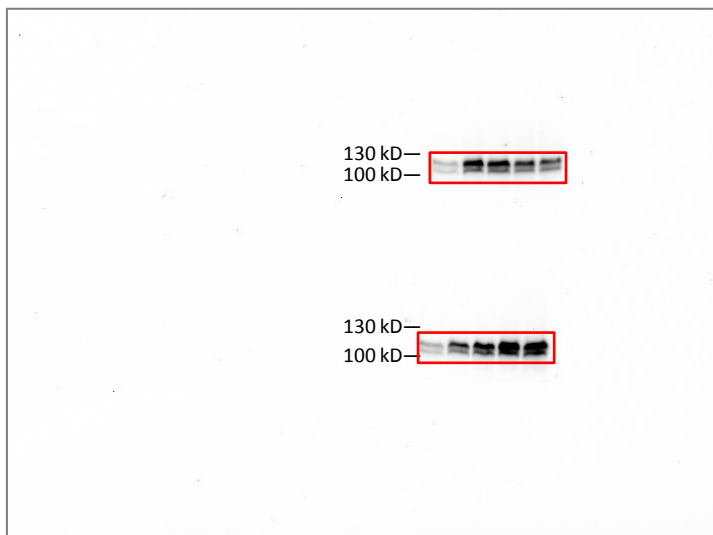


Fig. 2A KEAP1

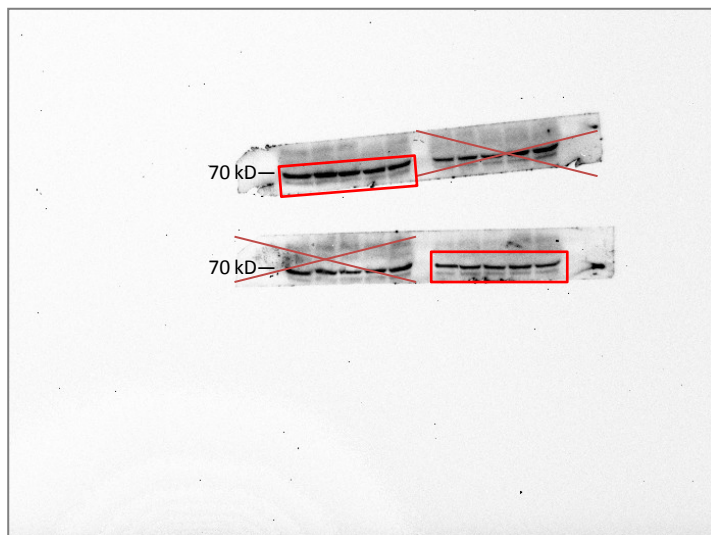


Fig. 2A NQO1

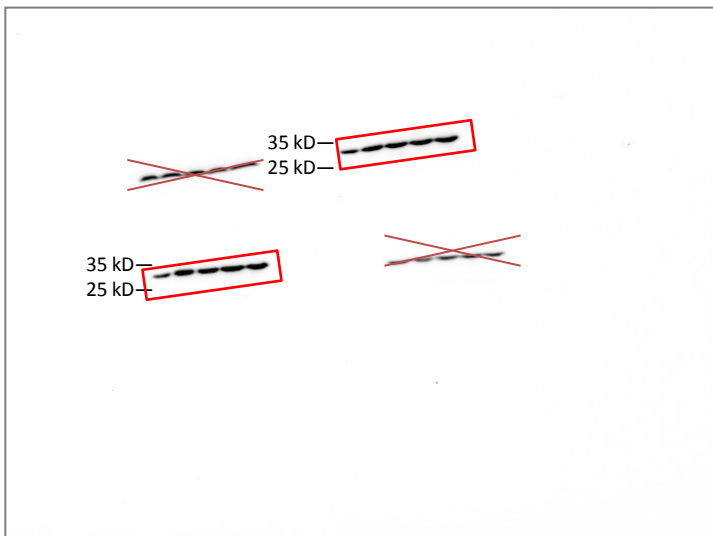


Fig. 2A Ac-Tub

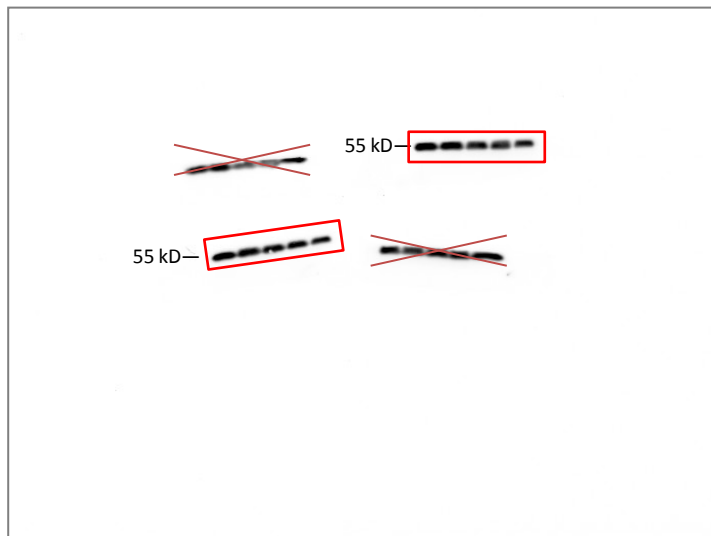


Fig. 2A Bixin-ARL13B



Fig. 2A pCI-NRF2-ARL13B



Fig. 2A Bixin-PTCH1

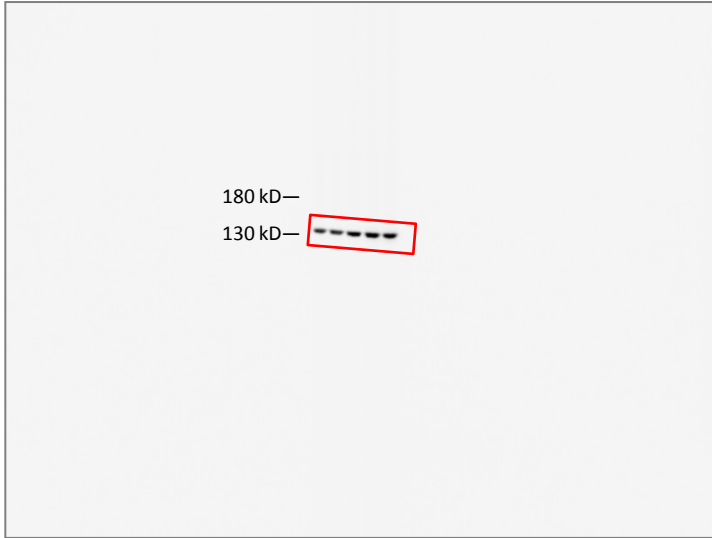


Fig. 2A pCI-NRF2-PTCH1

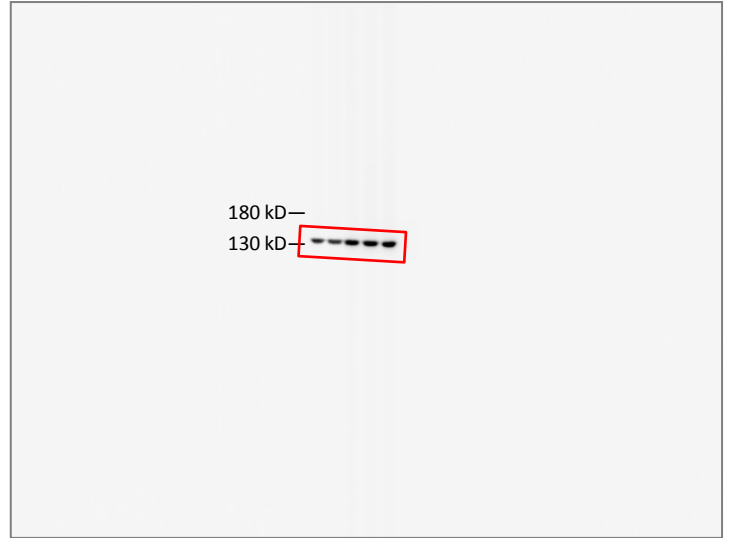


Fig. 2A GAPDH

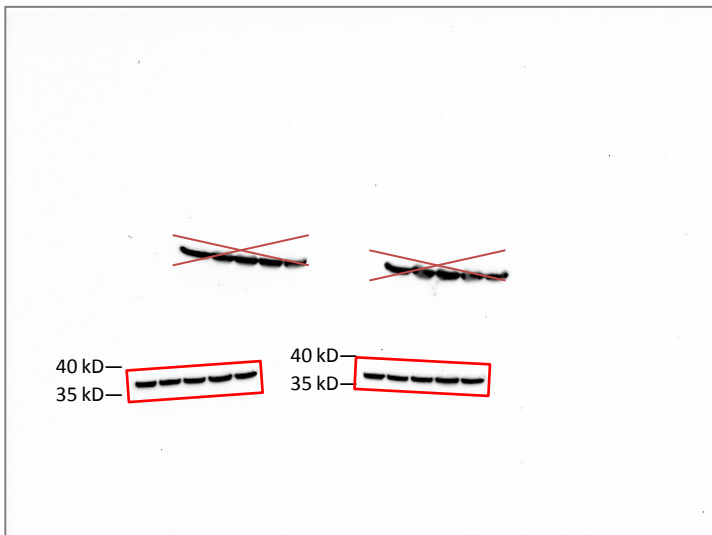


Fig. 2B Bixin-Gli2

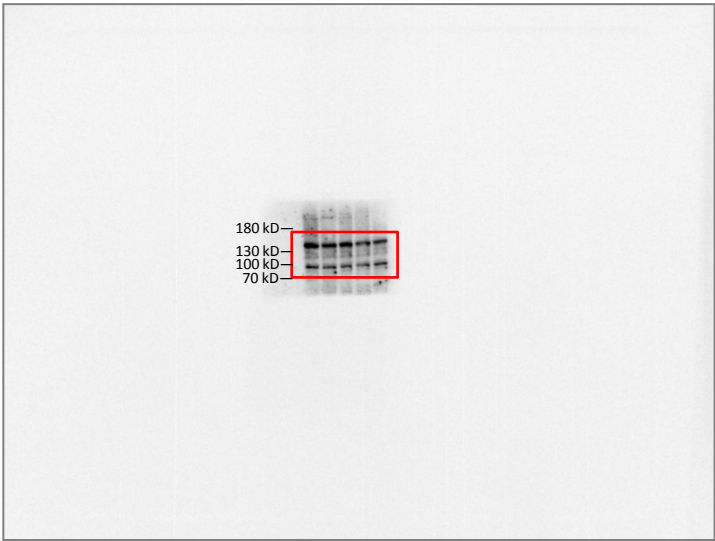


Fig. 2B Bixin-Gli3



Fig. 2B pCI-NRF2-Gli2



Fig. 2B pCI-NRF2-Gli3

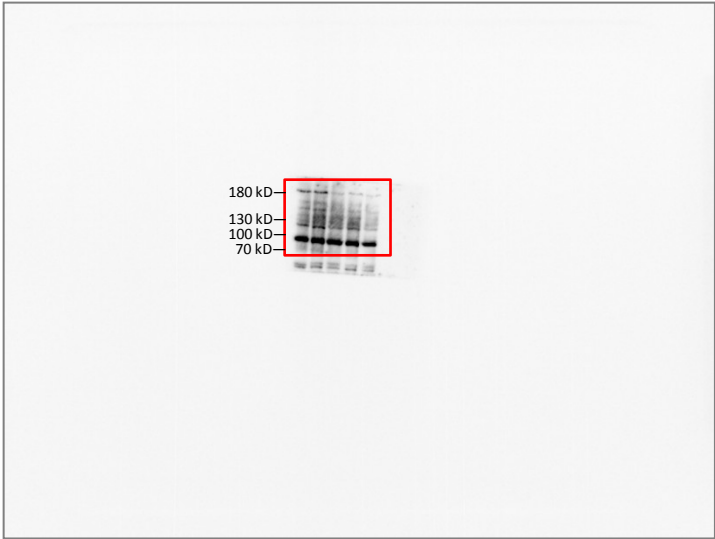


Fig. 2B SMO

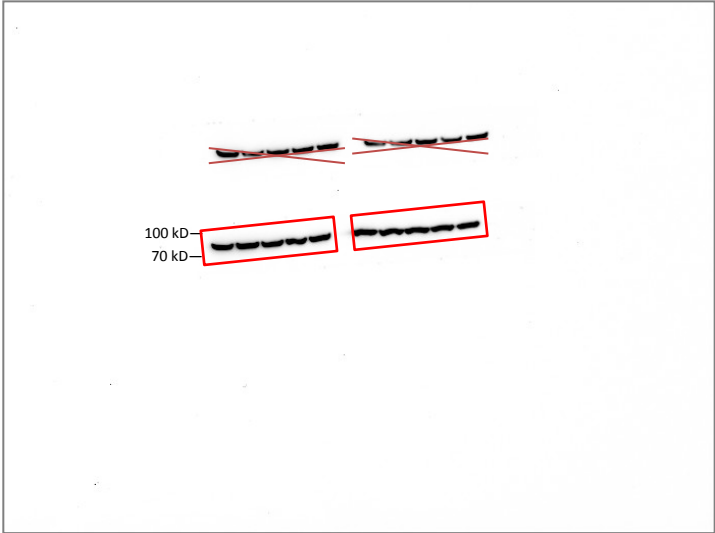


Fig. 2B GAPDH

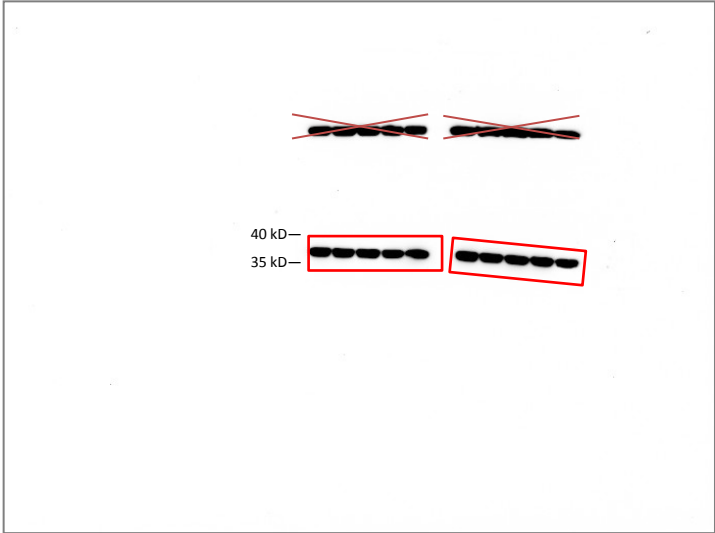




Fig. 3B Total/pull down–NRF2

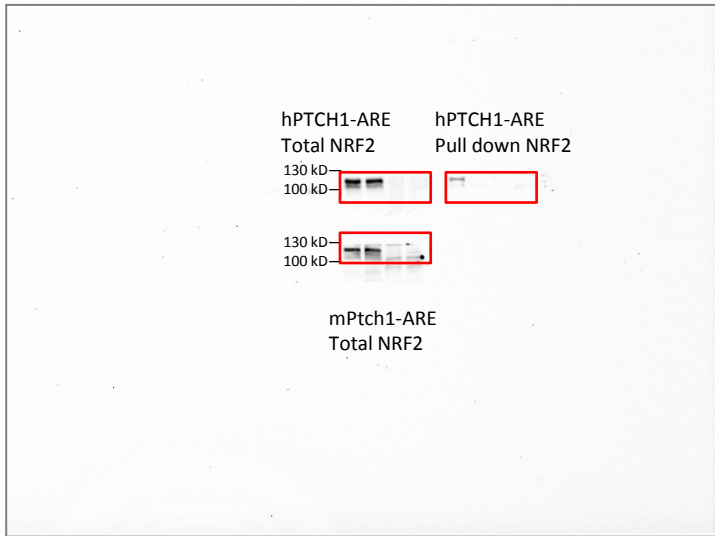


Fig. 3B Total/pull down–sMAF

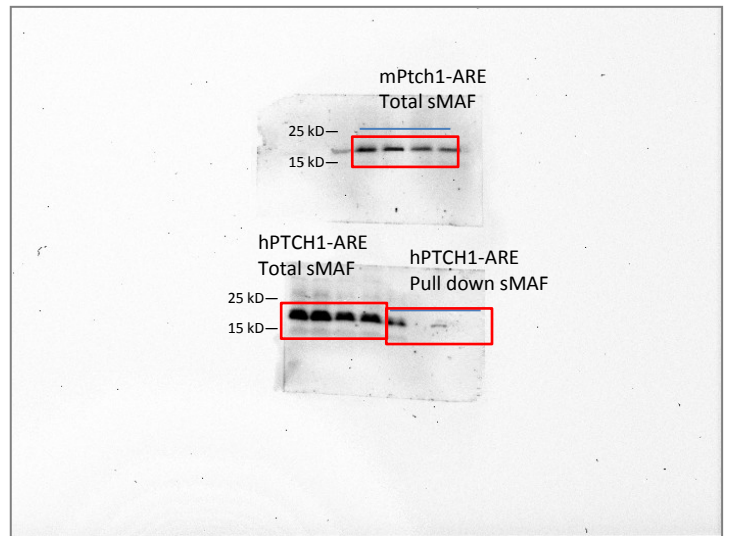


Fig. 3B pull down–NRF2

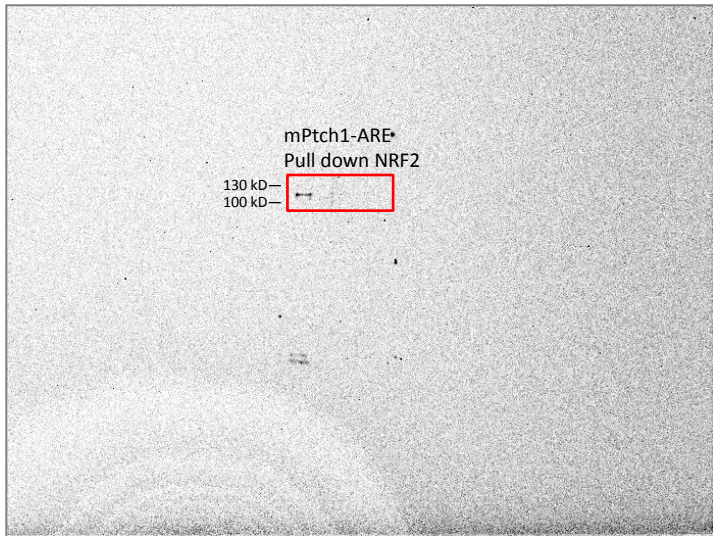


Fig. 3B pull down–sMAF

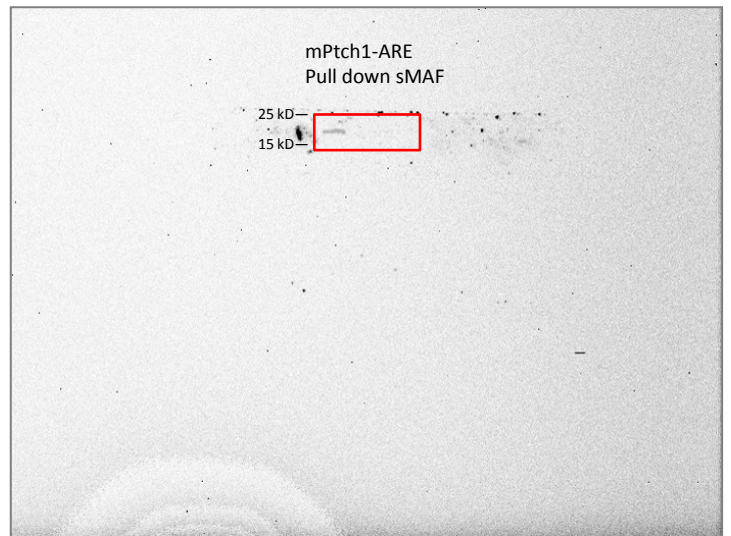


Fig. 3B GAPDH

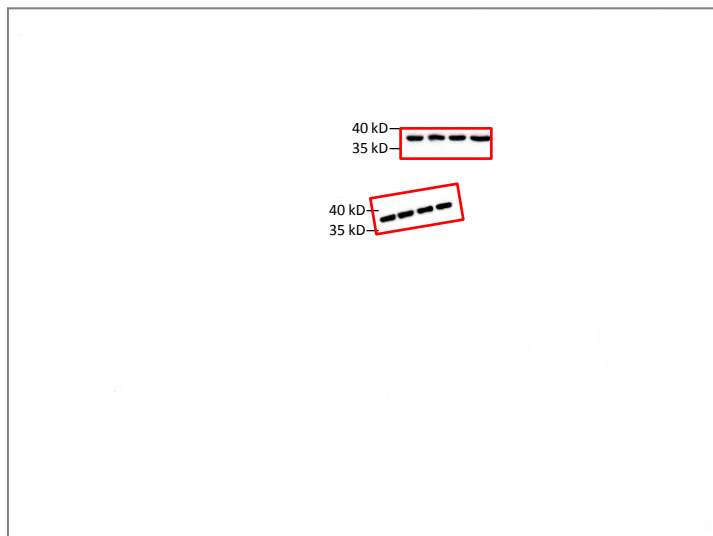


Fig. 3C MEF-PTCH1

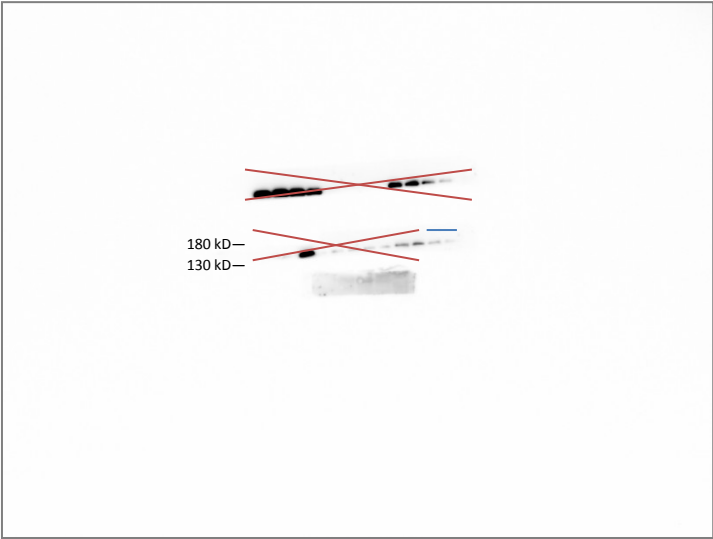


Fig. 3C H838-PTCH1

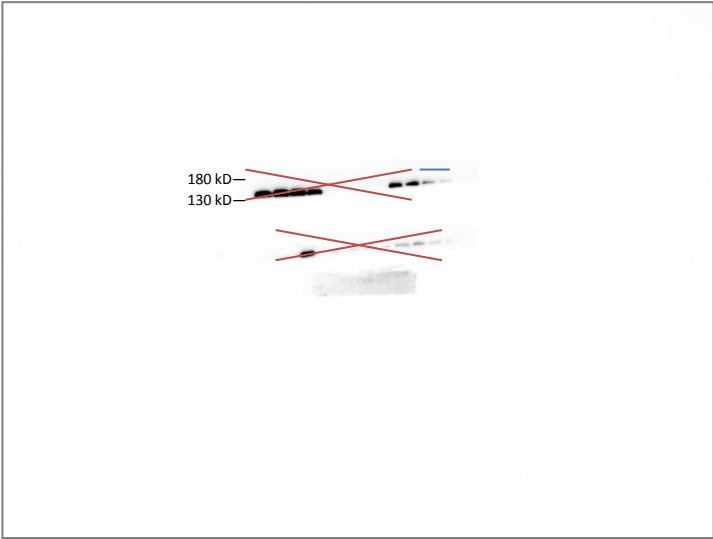


Fig. 3C MEF-GAPDH

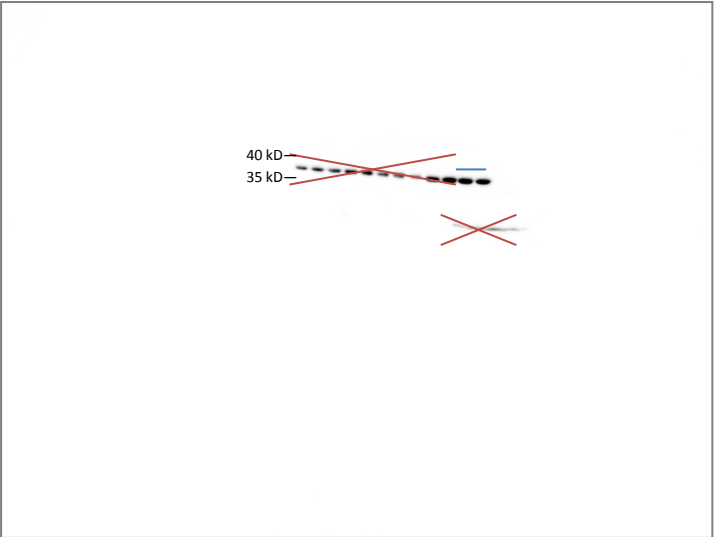


Fig. 3C H838-GAPDH

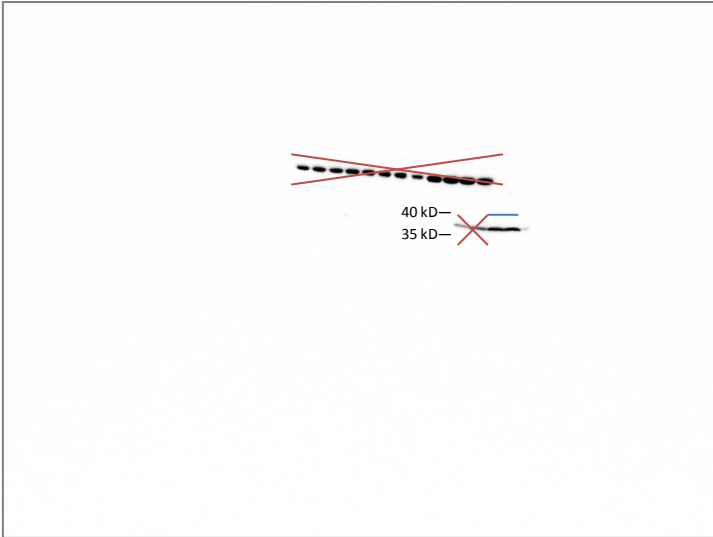


Fig. 3D NRF2

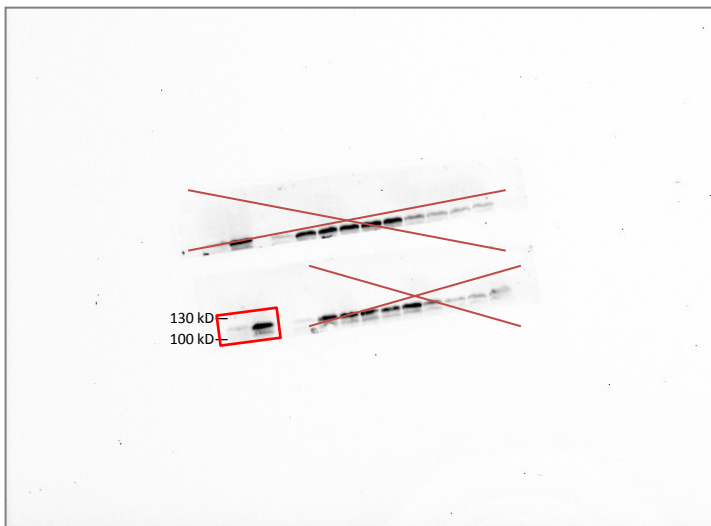


Fig. 3D PTCH1

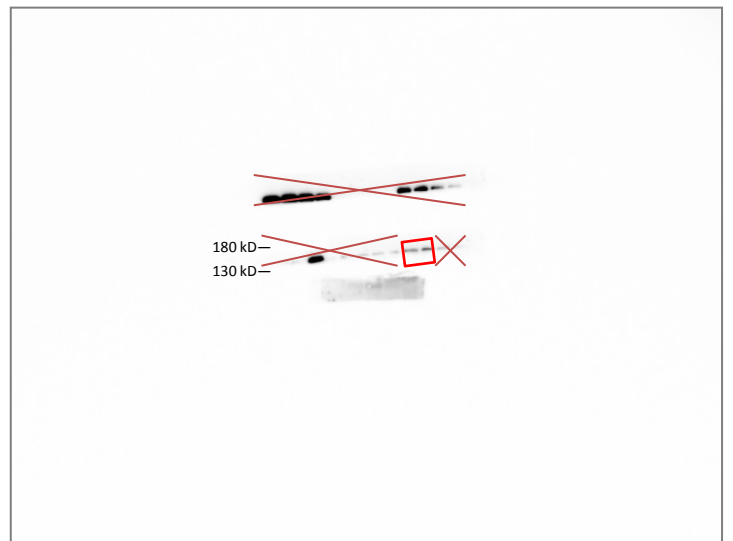


Fig. 3D KEAP1

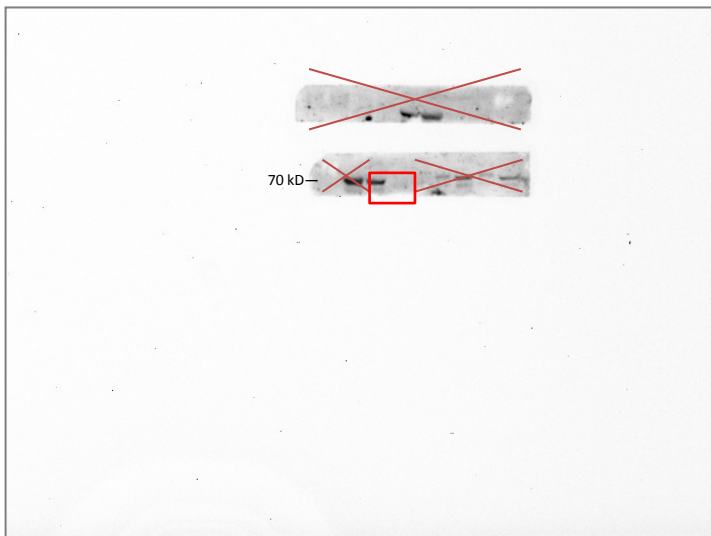


Fig. 3D NQO1

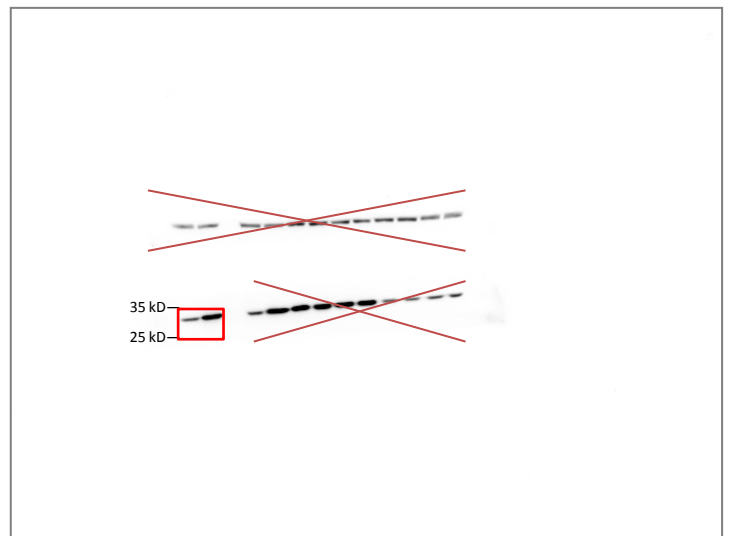


Fig. 3D GCLM

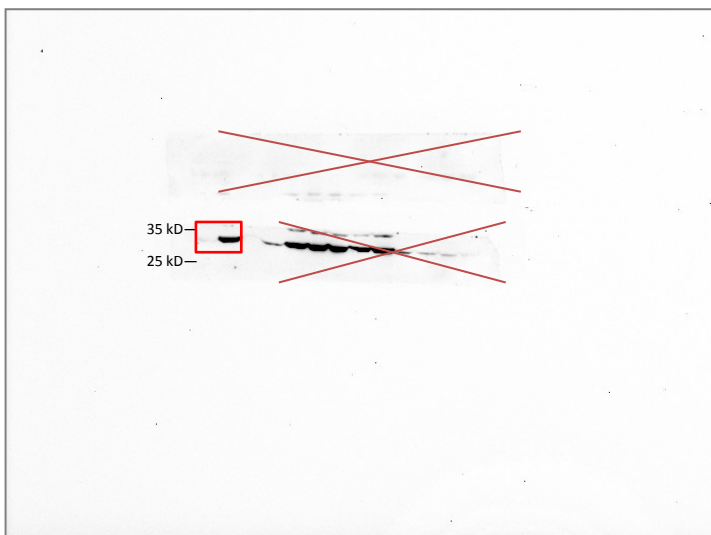


Fig. 3D Ac-Tub

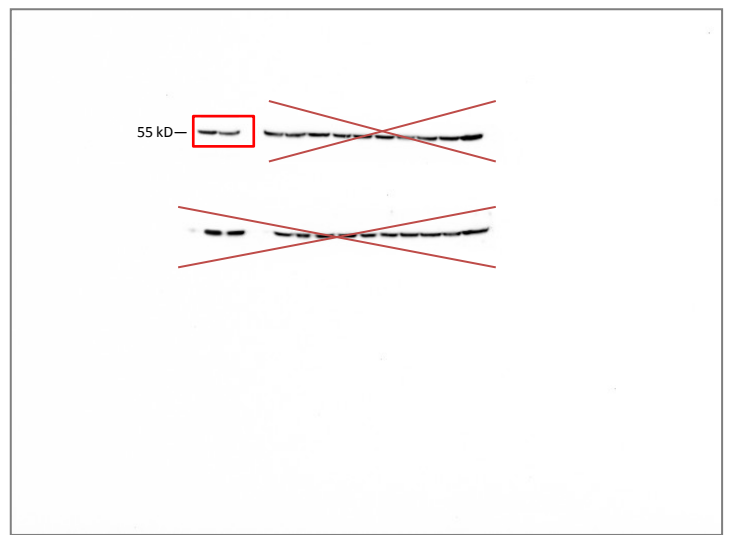


Fig. 3D ARL13B



Fig. 3D GAPDH

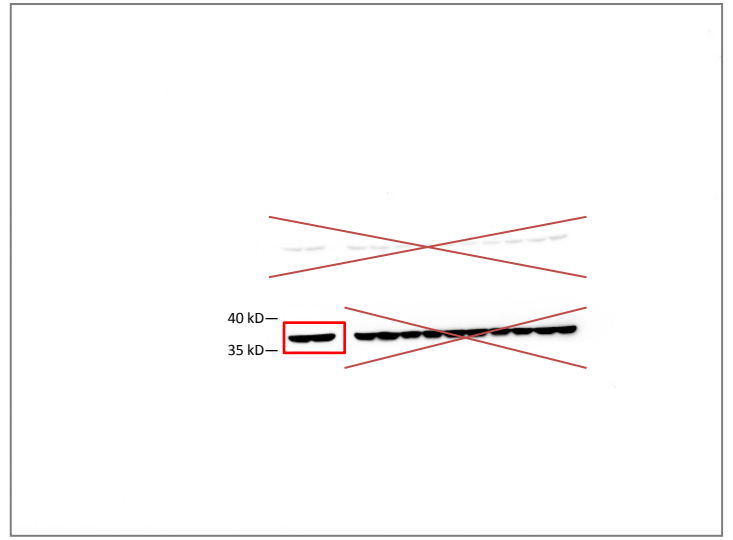


Fig. 4A PTCH1

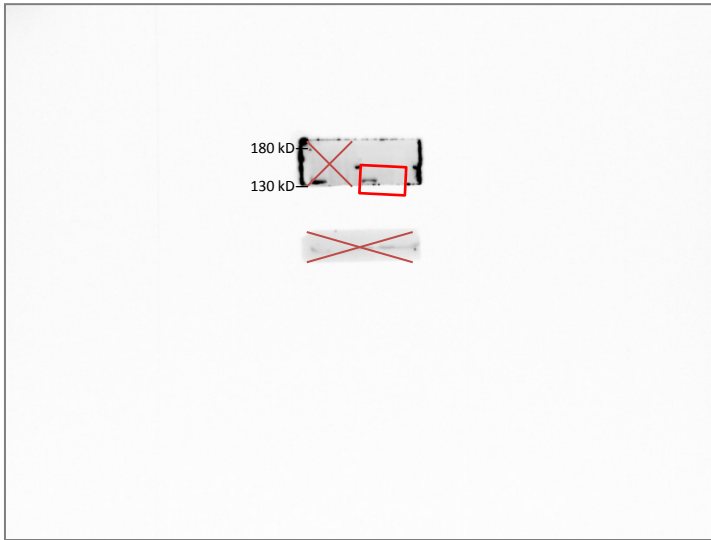


Fig. 4A GAPDH

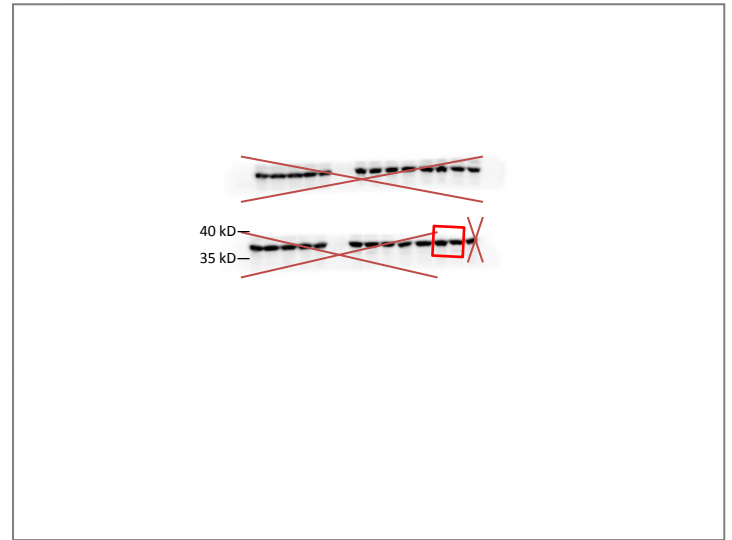


Fig. 4A GLI2

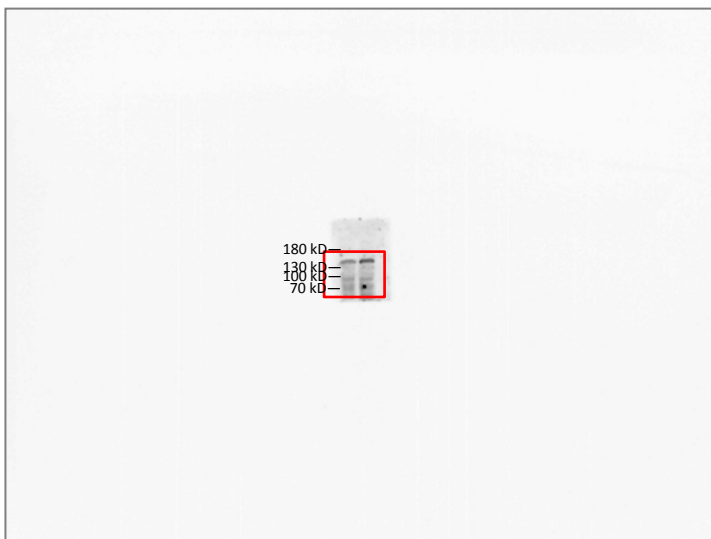


Fig. 4A GLI3

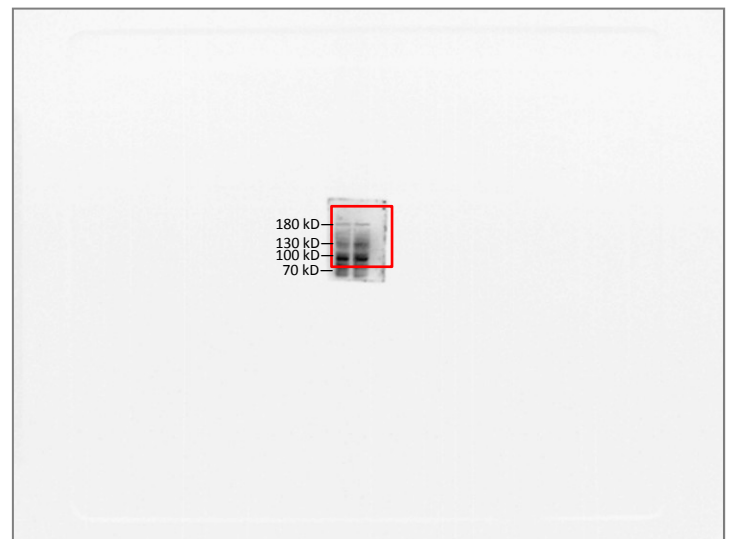


Fig. 4C NRF2

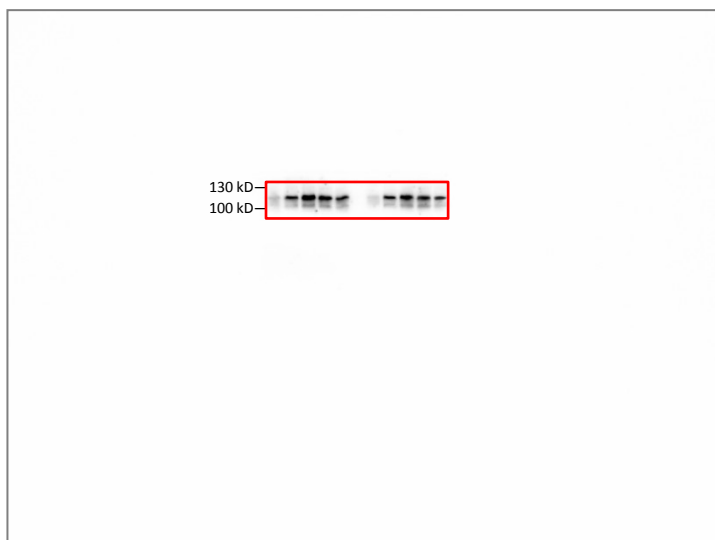


Fig. 4C PTCH1

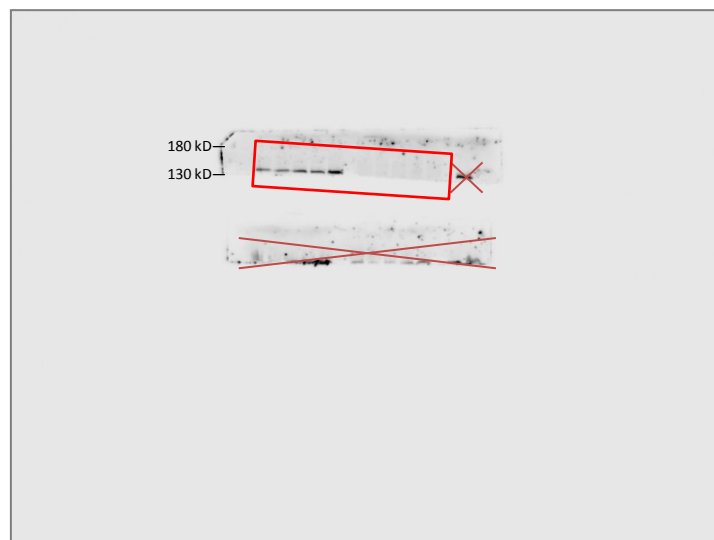


Fig. 4C Ac-Tub



Fig. 4C ARL13B



Fig. 4C NQO1

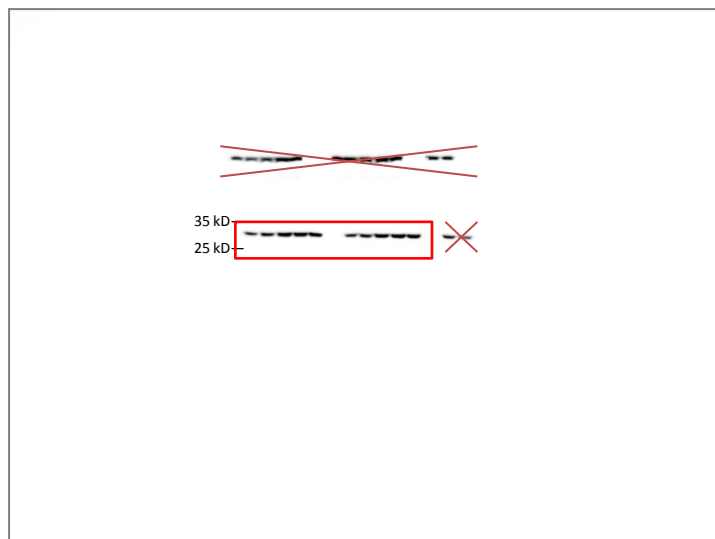


Fig. 4C GAPDH

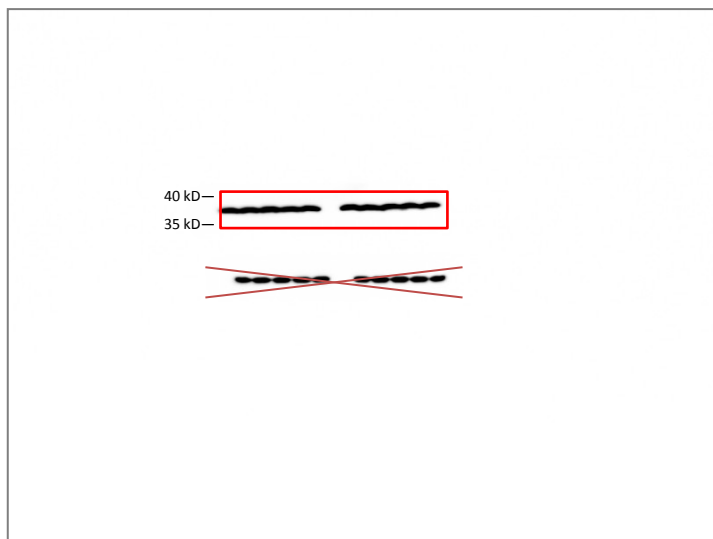


Fig. 4D PTCH1<sup>+/+</sup> GLI2

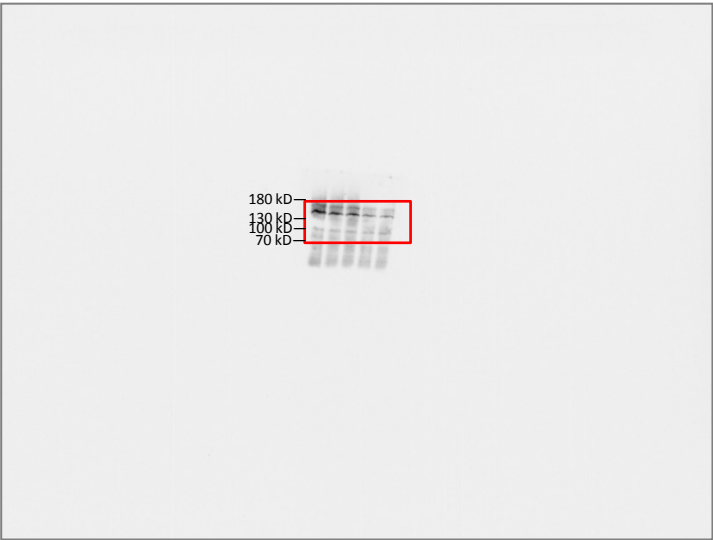


Fig. 4D PTCH1<sup>-/-</sup> GLI2



Fig. 4D PTCH1<sup>+/+</sup> GLI3



Fig. 4D PTCH1<sup>-/-</sup> GLI3



Fig. 4D PTCH1<sup>+/+</sup>, PTCH1<sup>-/-</sup> SMO

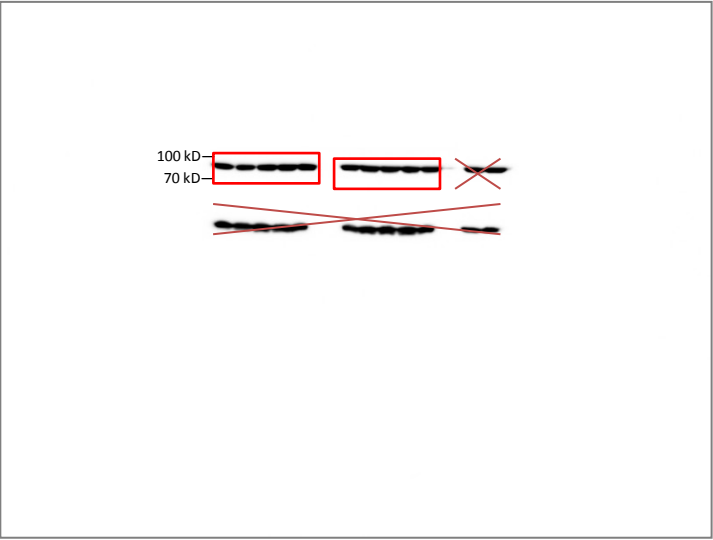


Fig. 4D PTCH1<sup>+/+</sup>, PTCH1<sup>-/-</sup> GAPDH

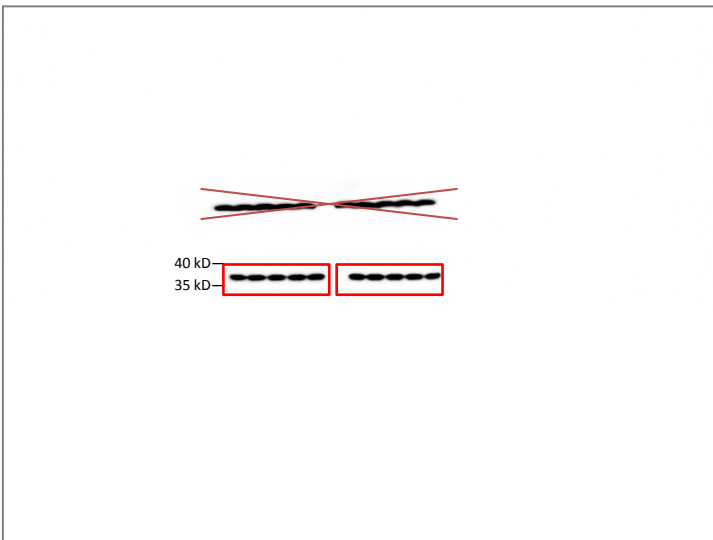


Fig. 5A NRF2

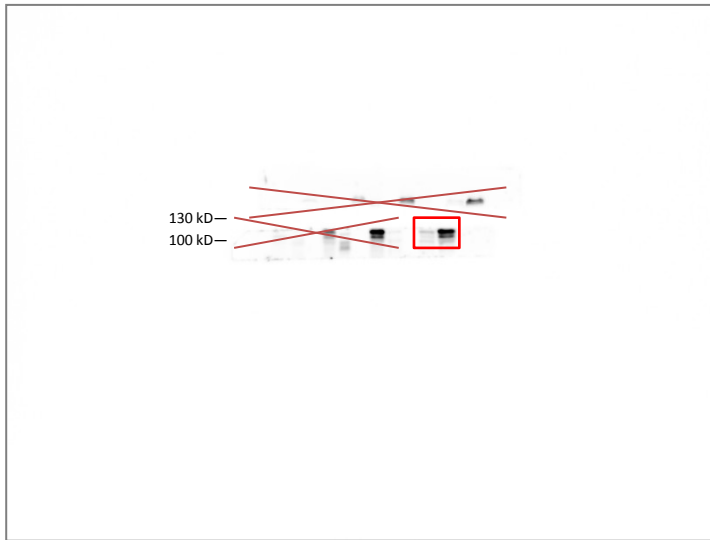


Fig. 5A p62

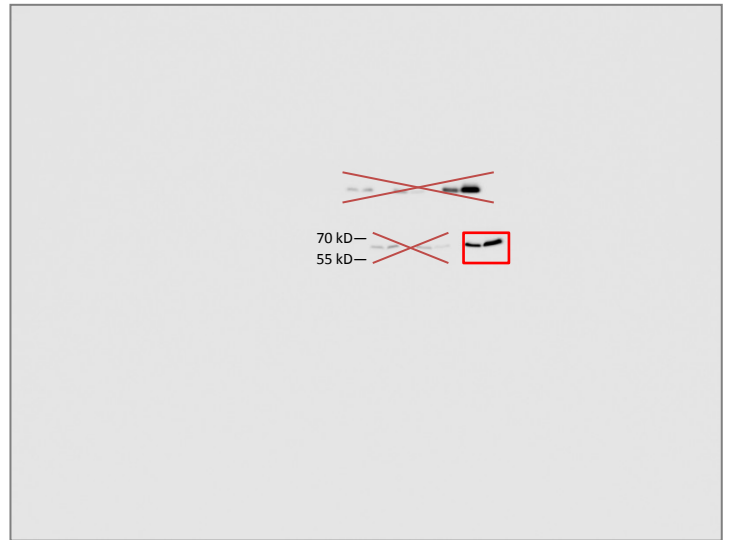


Fig. 5A LC3

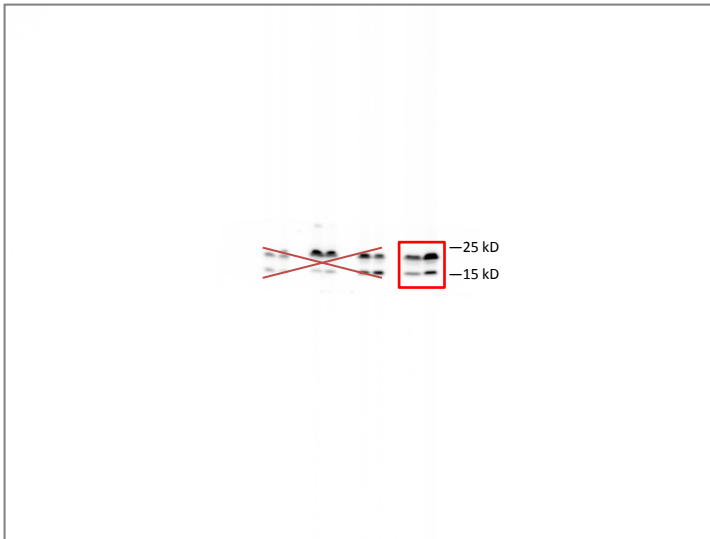


Fig. 5A OFD1

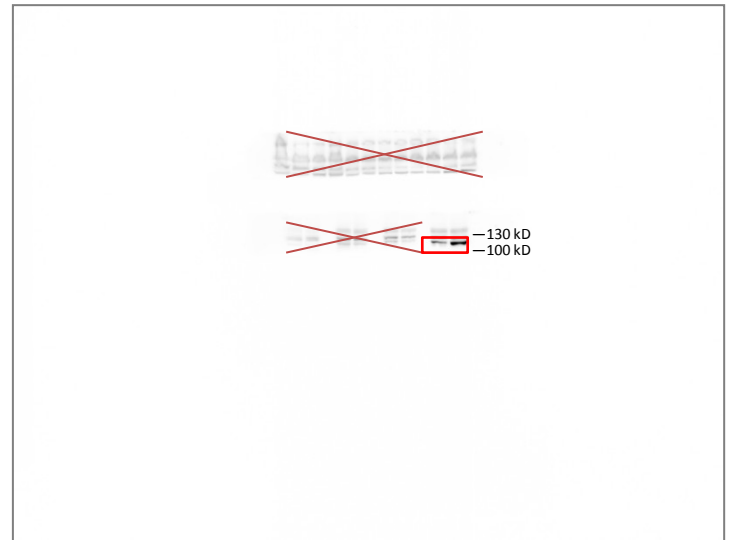


Fig. 5A BBS4

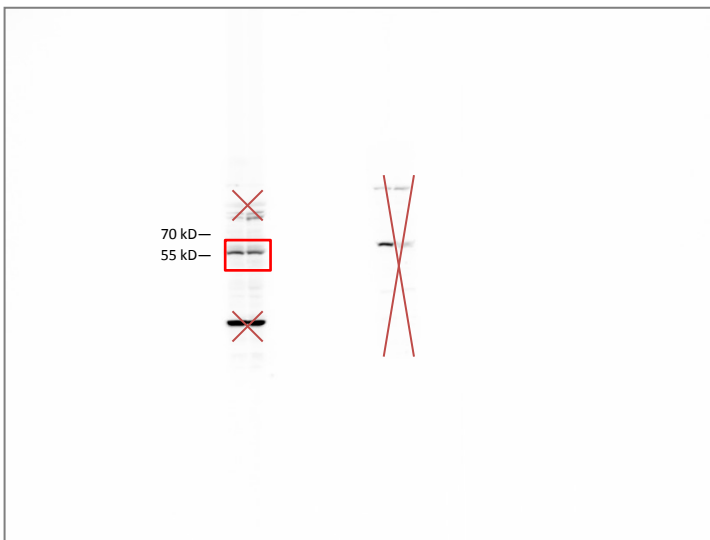


Fig. 5A GAPDH

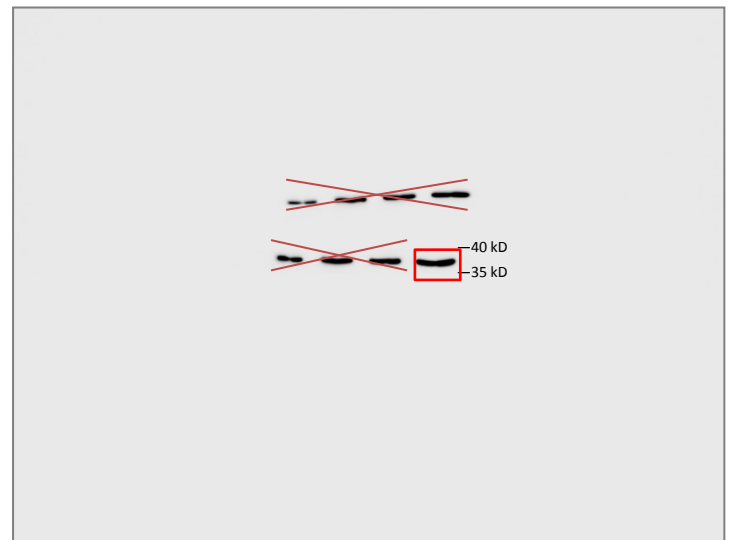




Fig. 5B PTCH1

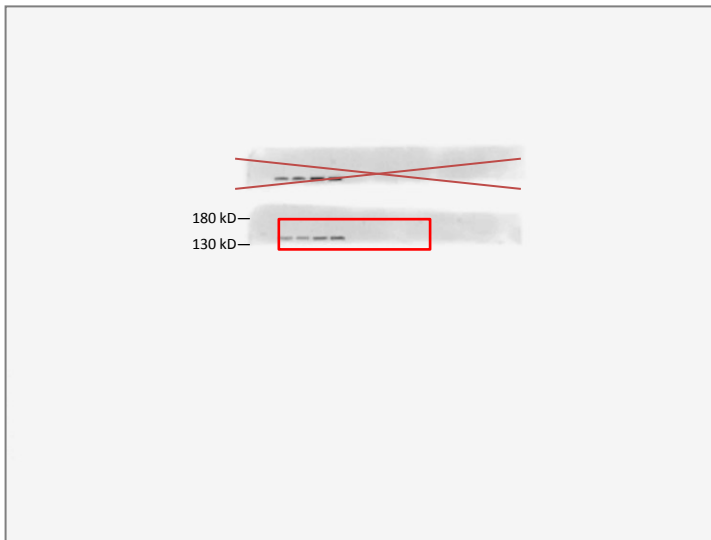


Fig. 5B NRF2

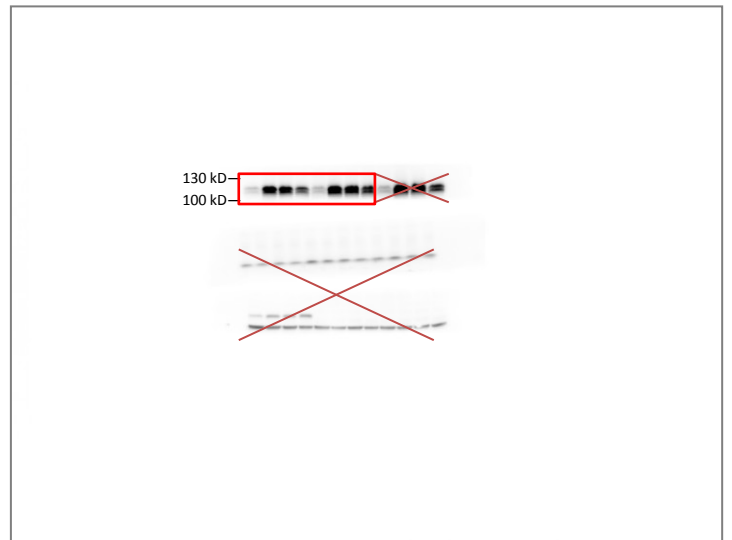


Fig. 5B p62

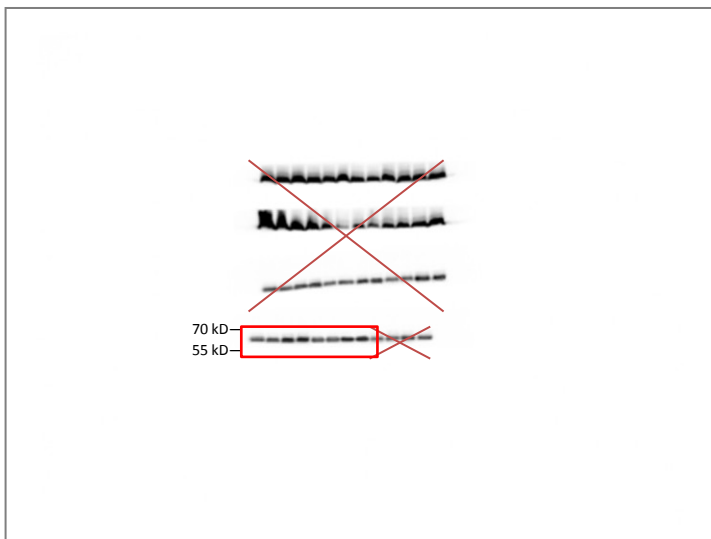


Fig. 5B Ac-Tub

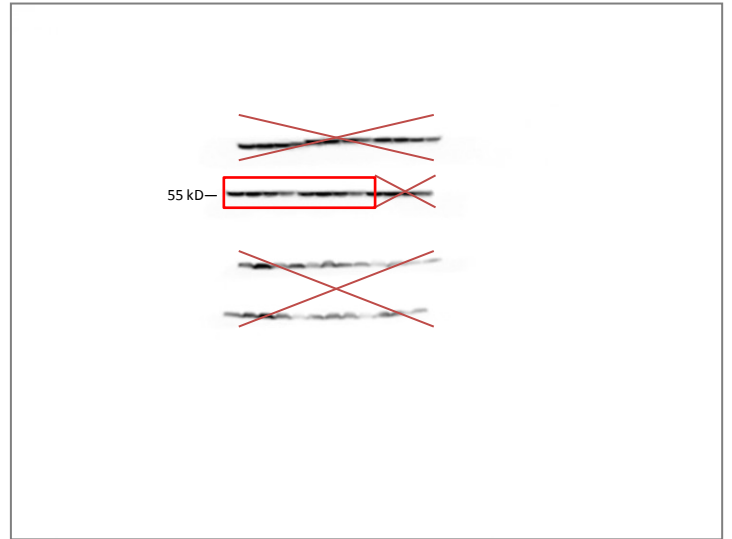


Fig. 5B ARL13B

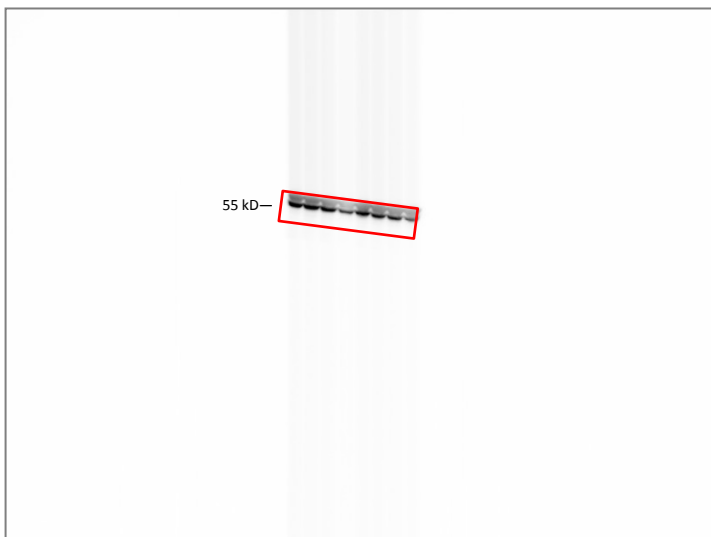


Fig. 5B LC3

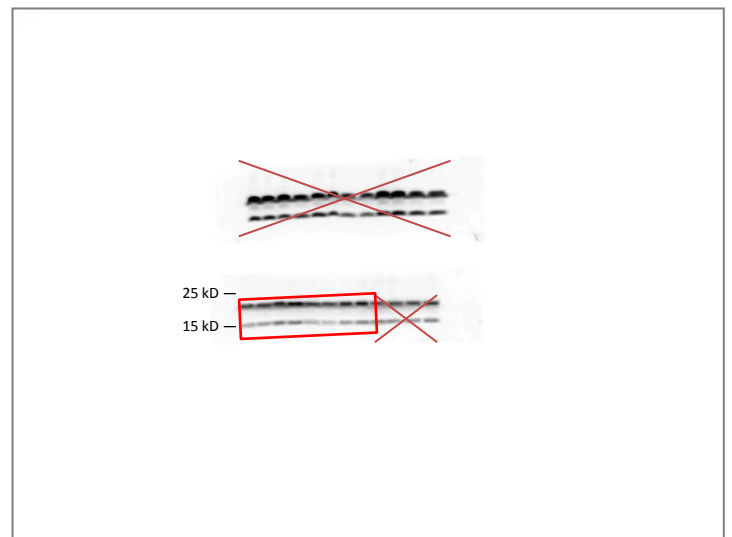


Fig. 5B OFD1



Fig. 5B BBS4

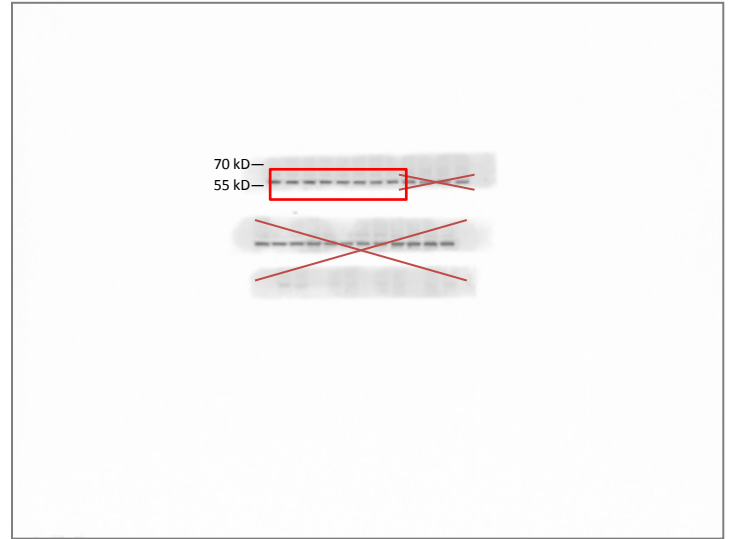


Fig. 5B GAPDH

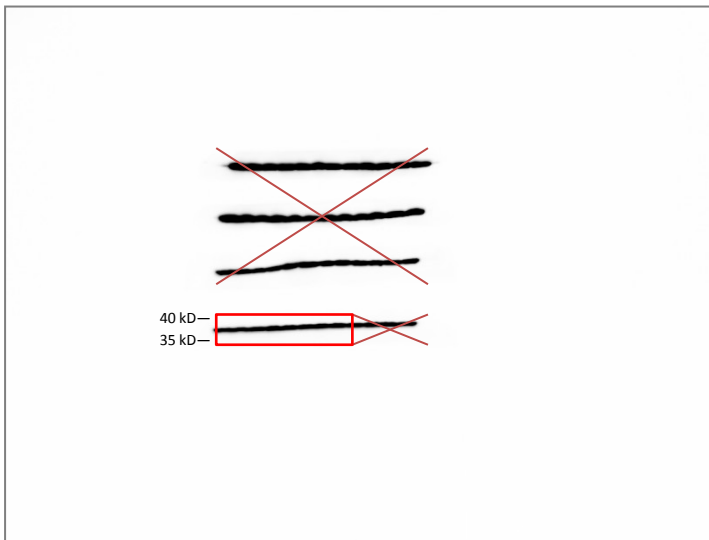


Fig. 5C PTCH1



Fig. 5C NRF2

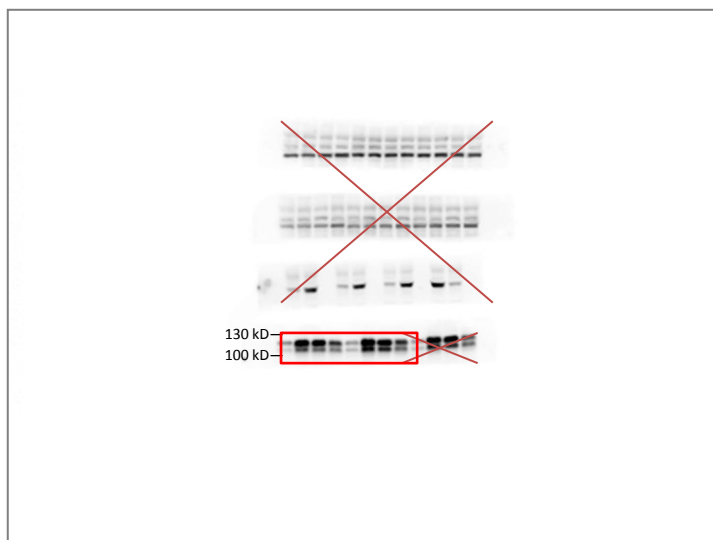


Fig. 5C Ac-Tub

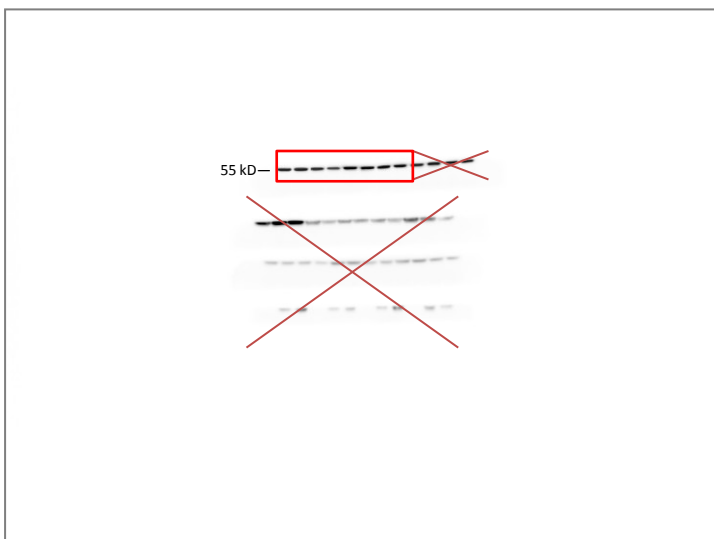


Fig. 5C p62



Fig. 5C ARL13B

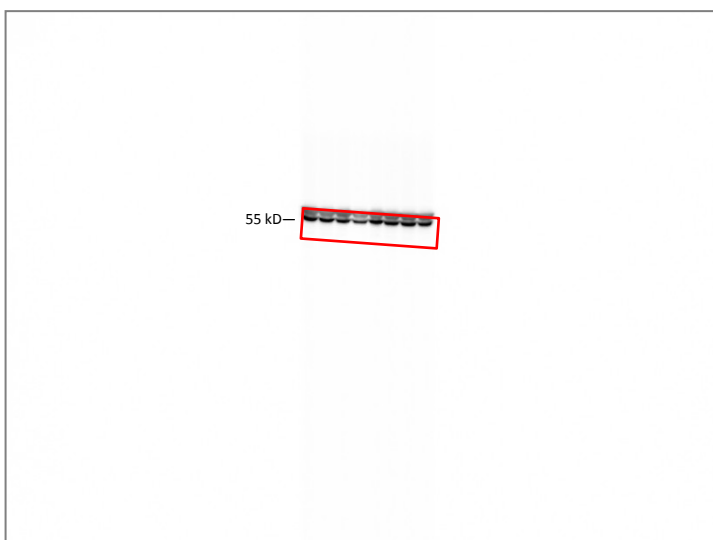


Fig. 5C LC3

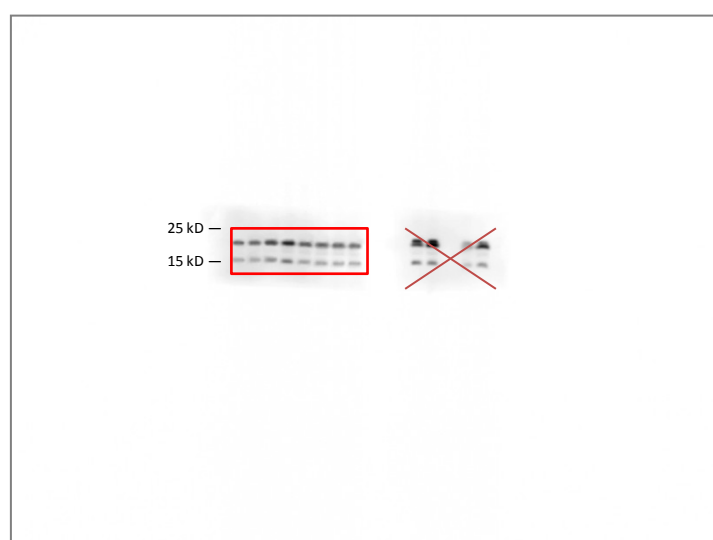


Fig. 5C BBS4

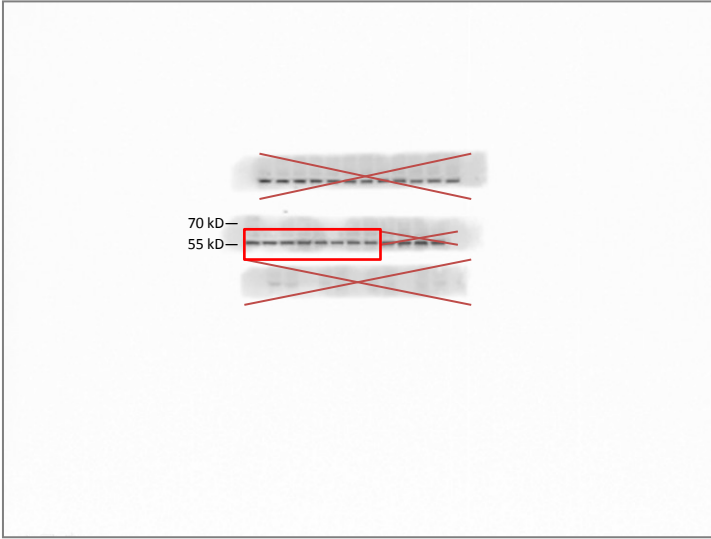


Fig. 5C OFD1



Fig. 5C GAPDH



Fig. 5E GLI2



Fig. 5E GLI3

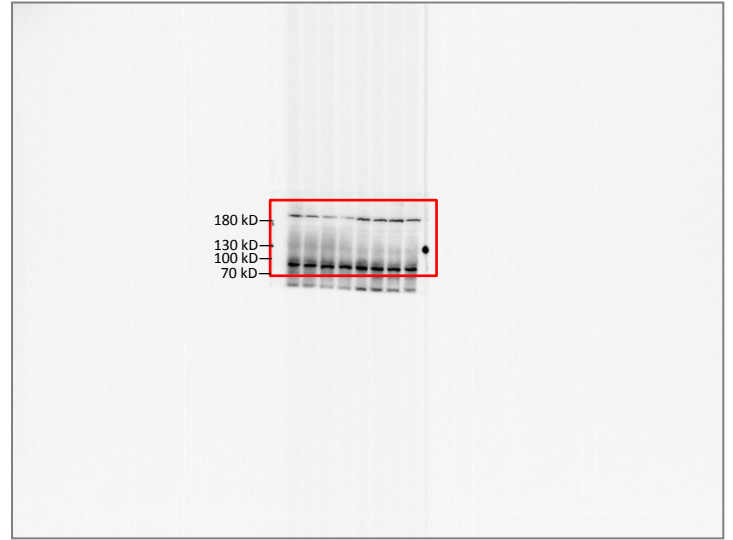


Fig. 5E SMO and GAPDH

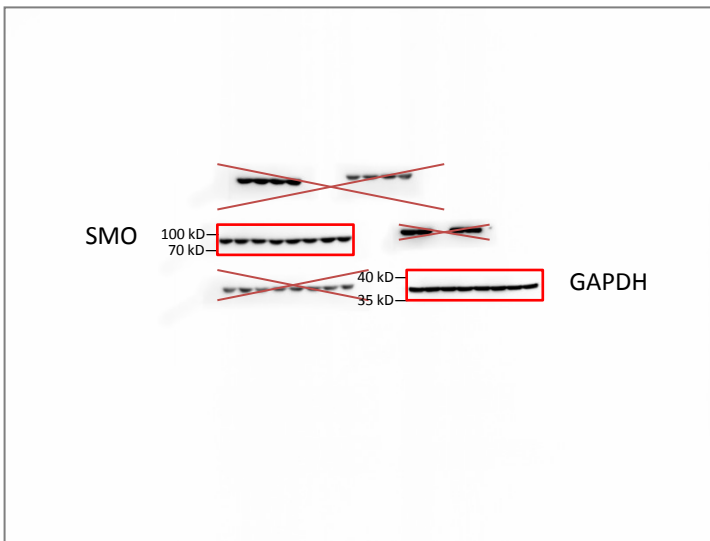


Fig. 6A PTCH1

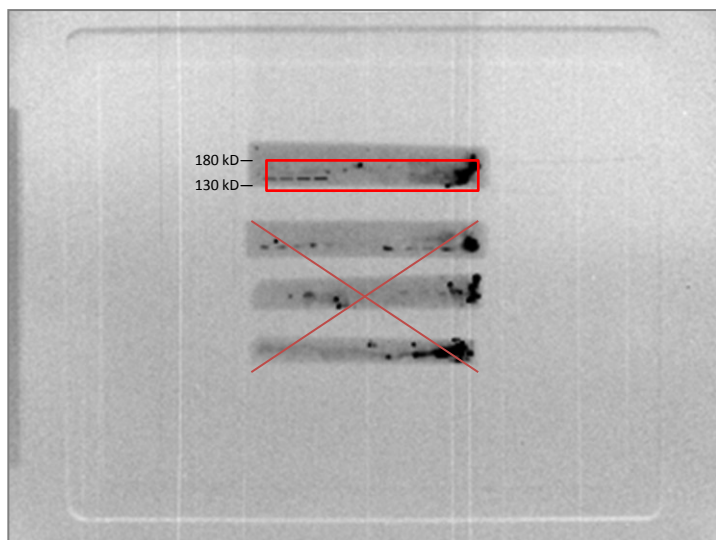


Fig. 6A NRF2

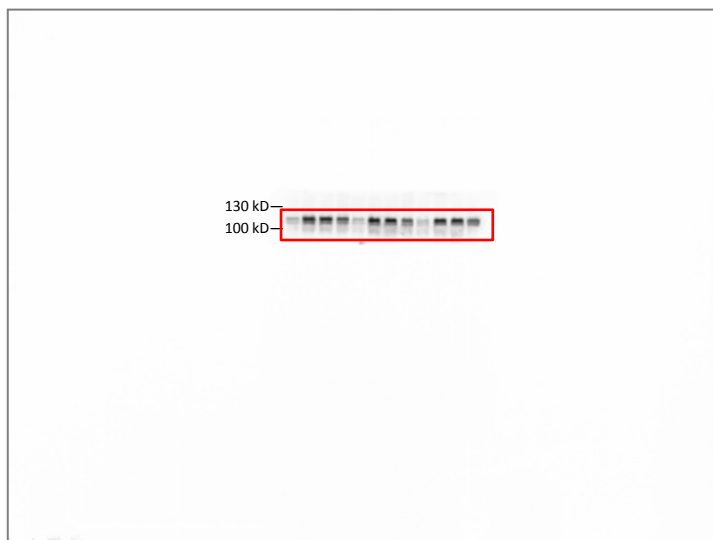


Fig. 6A p62

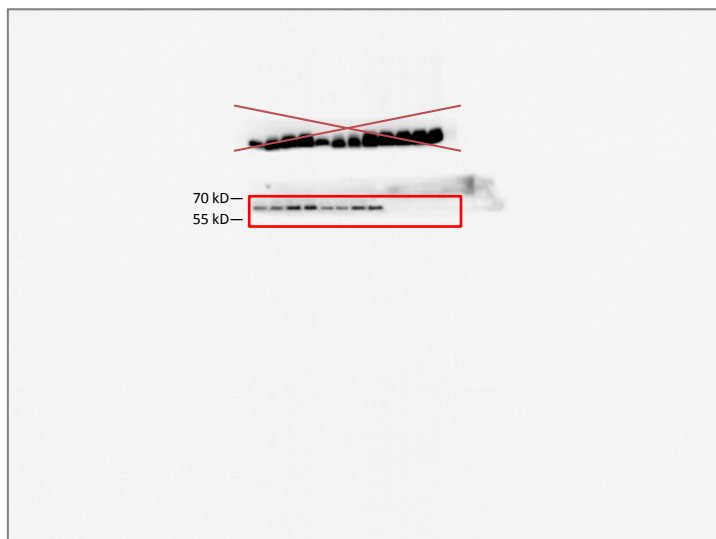


Fig. 6A Ac-Tub



Fig. 6A ARL13B

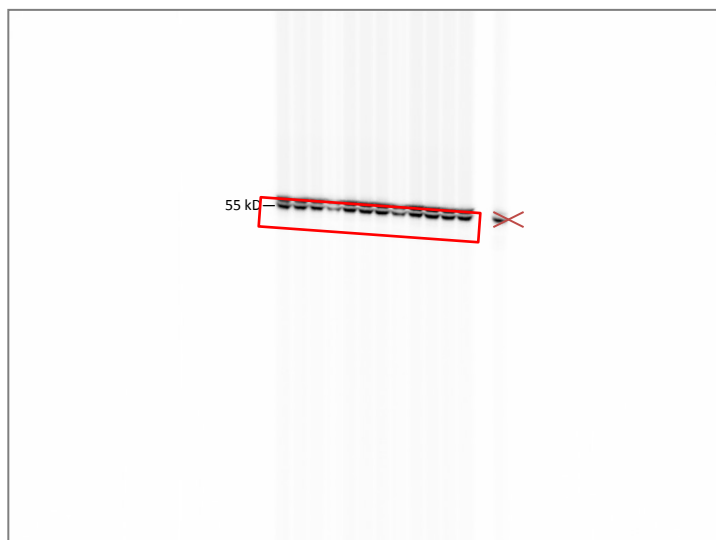


Fig. LC3



Fig. 6A BBS4

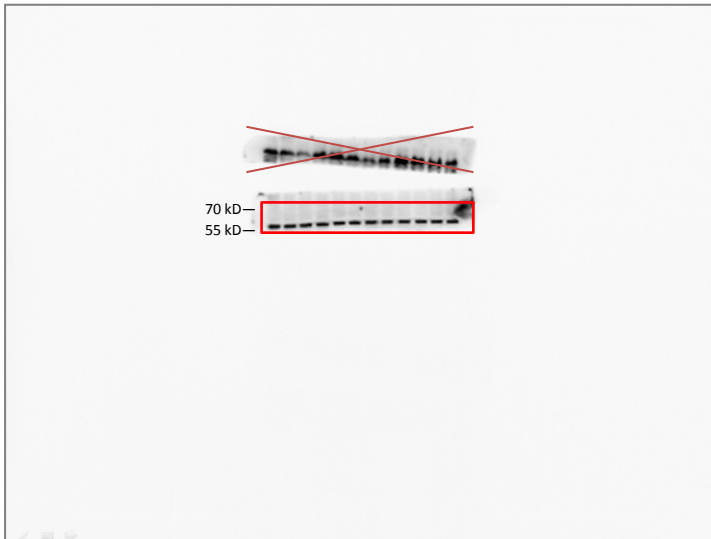


Fig. 6A OFD1

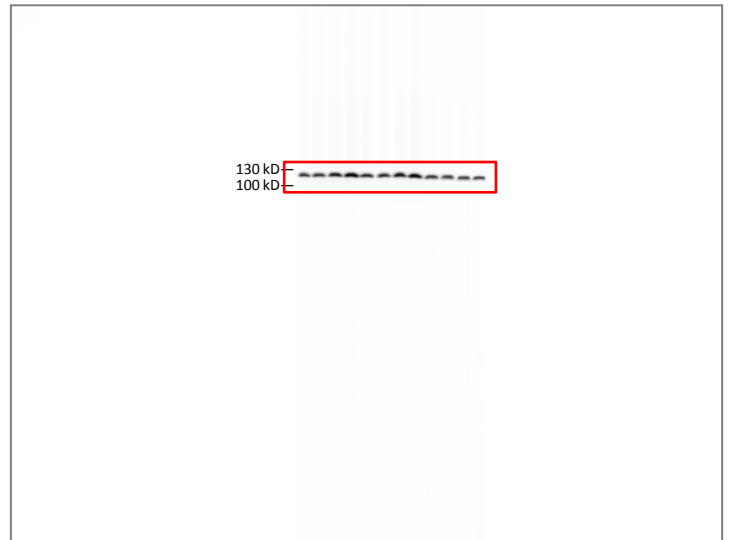


Fig. 6A GAPDH

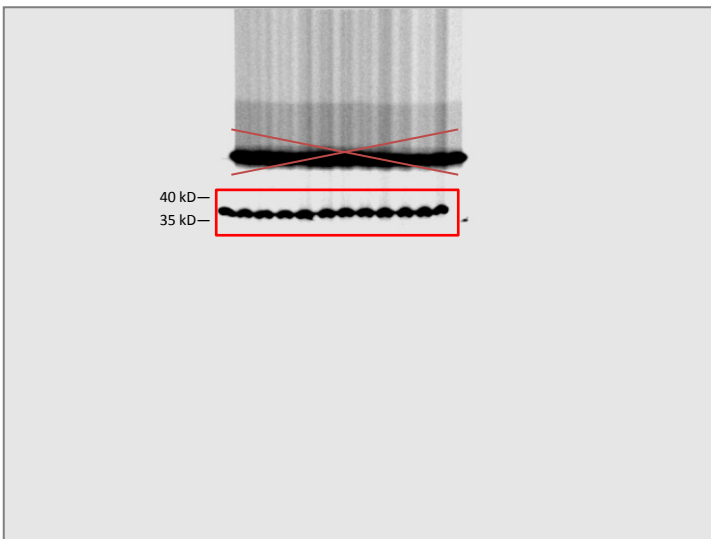


Fig. 6B GLI2



Fig. 6B GLI3

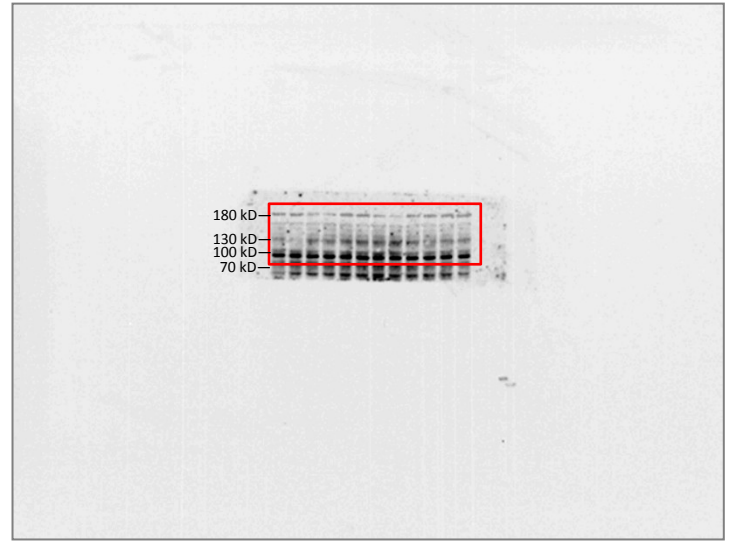


Fig. 6B SMO

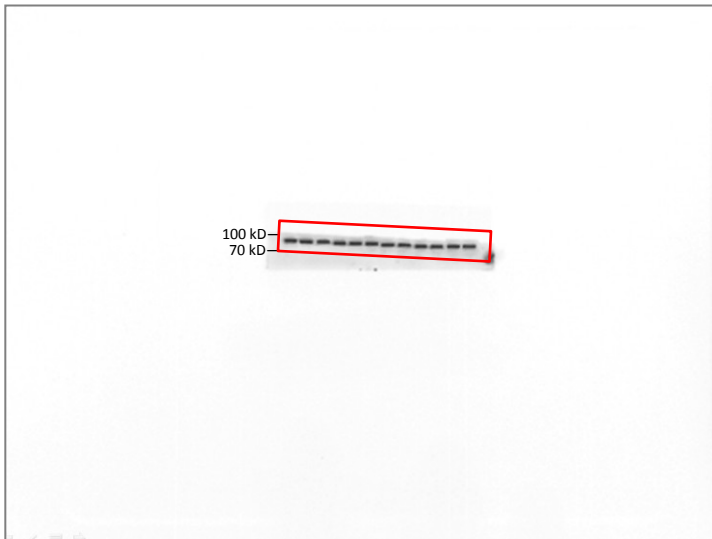


Fig. 6B GAPDH

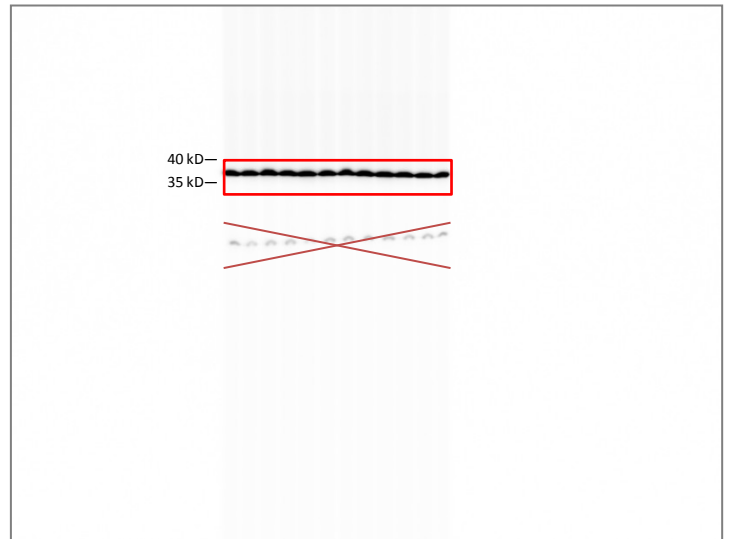




Fig. 7B MEF-NRF2

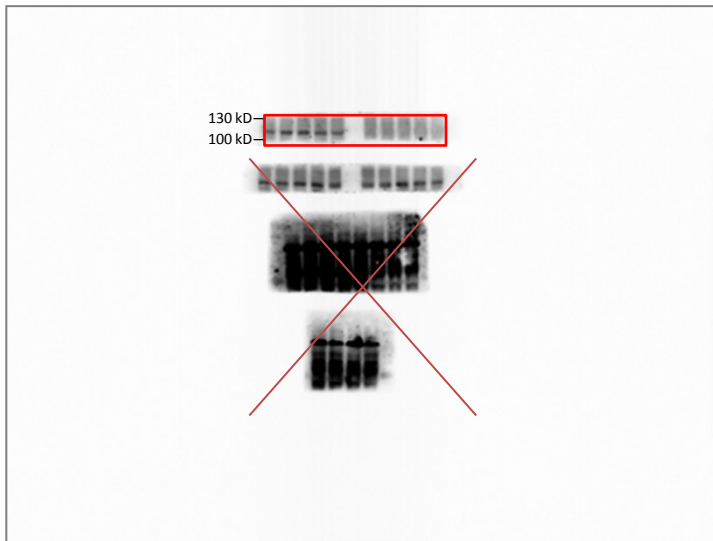


Fig. 7B H838 NRF2

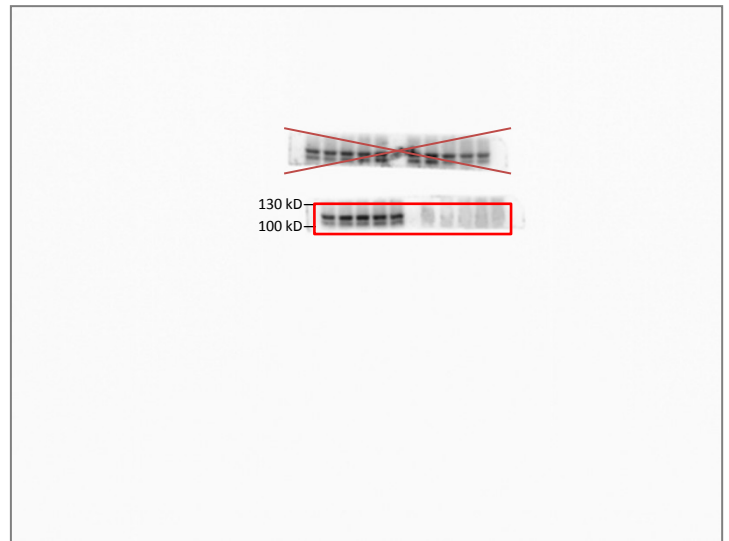


Fig. 7B MEF, H838-Ac-Tub

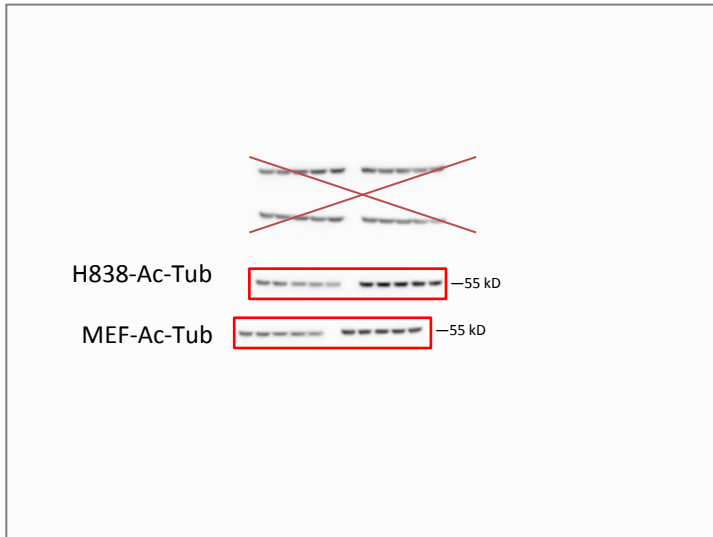


Fig. 7B MEF-ARL13B

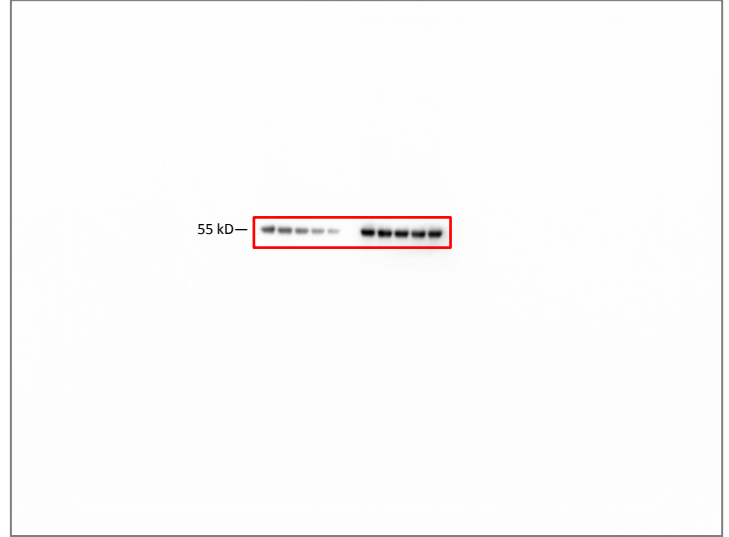


Fig. 7B H838-ARL13B

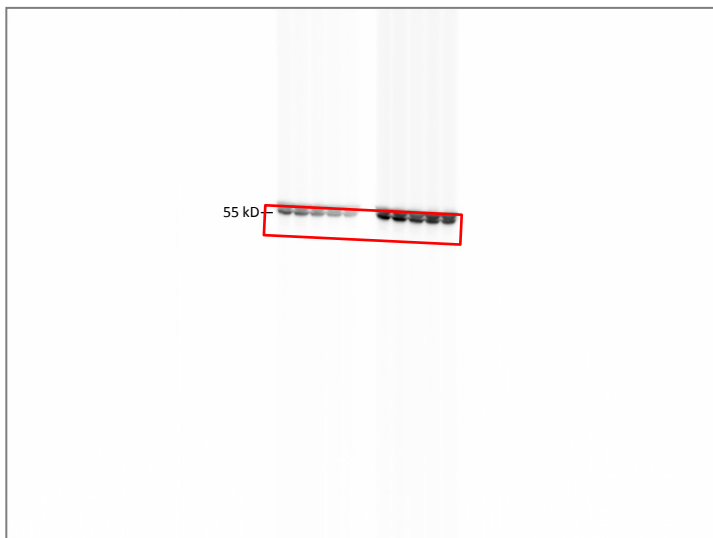


Fig. 7B MEF-GLI2



Fig. 7B H838-GLI2



Fig. 7B MEF-GLI3

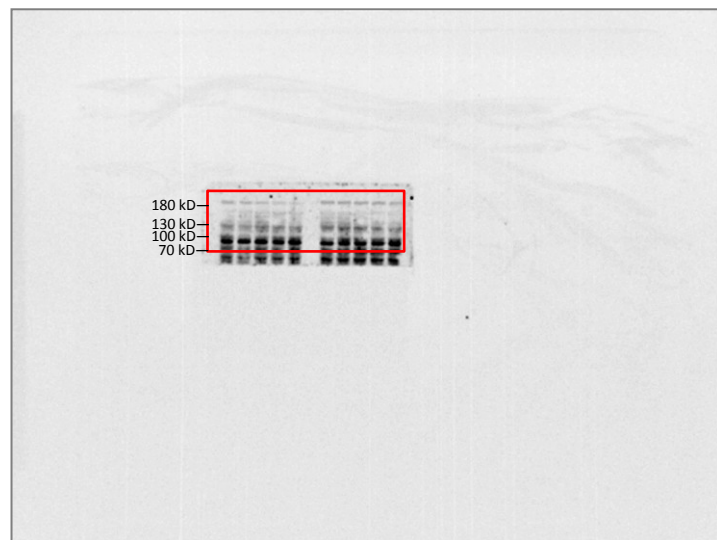


Fig. 7B H838-GLI3

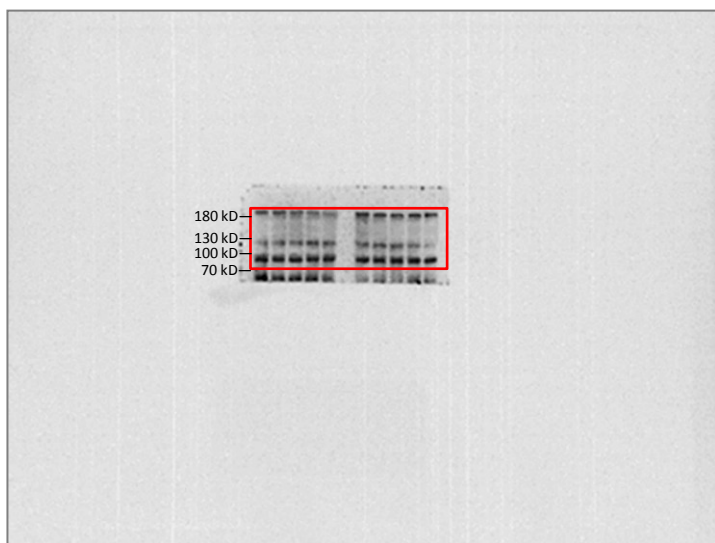


Fig. 7B SMO, GAPDH

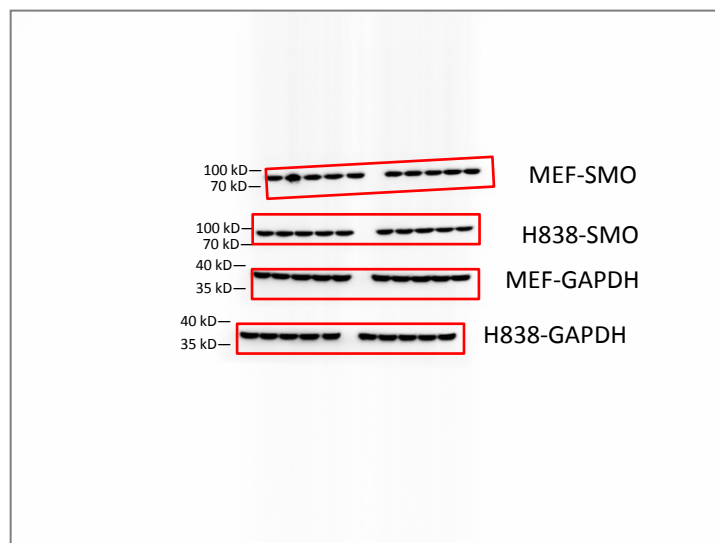


Fig. S5A NRF2



Fig. S5A KEAP1

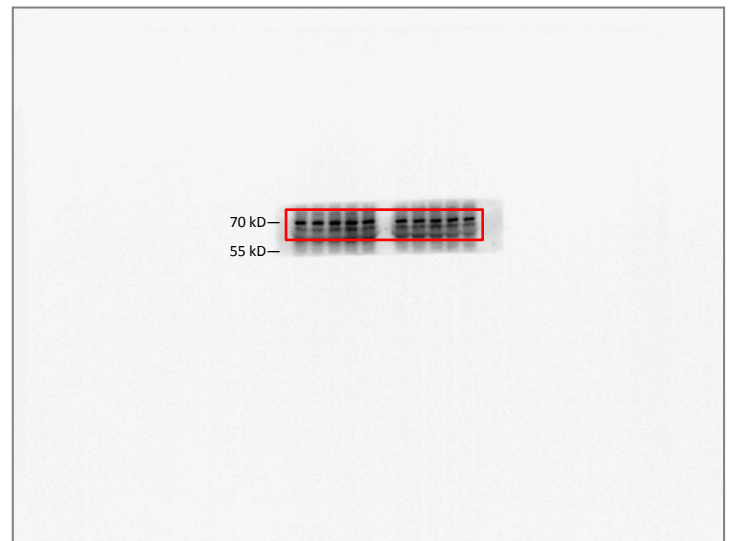


Fig. S5A ARL13B

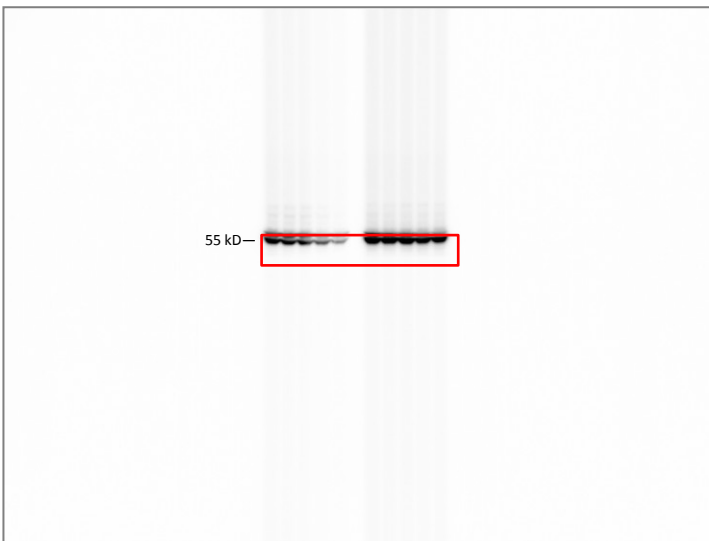


Fig. S5A PTCH1

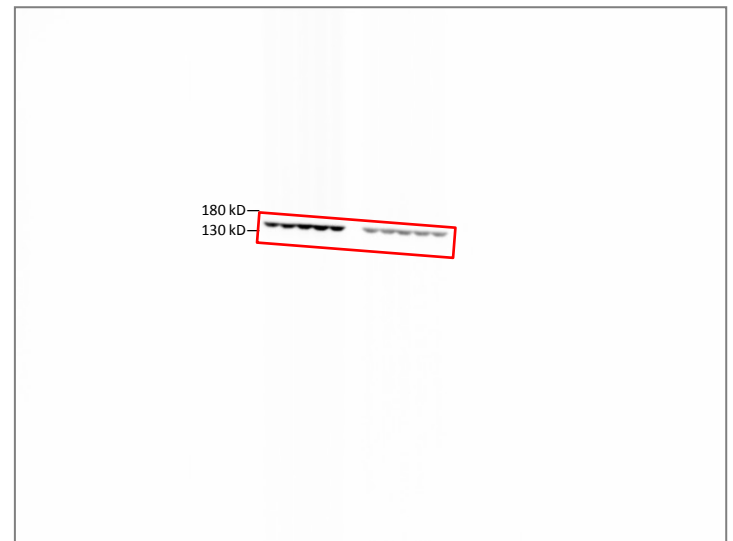


Fig. S5A NQO1

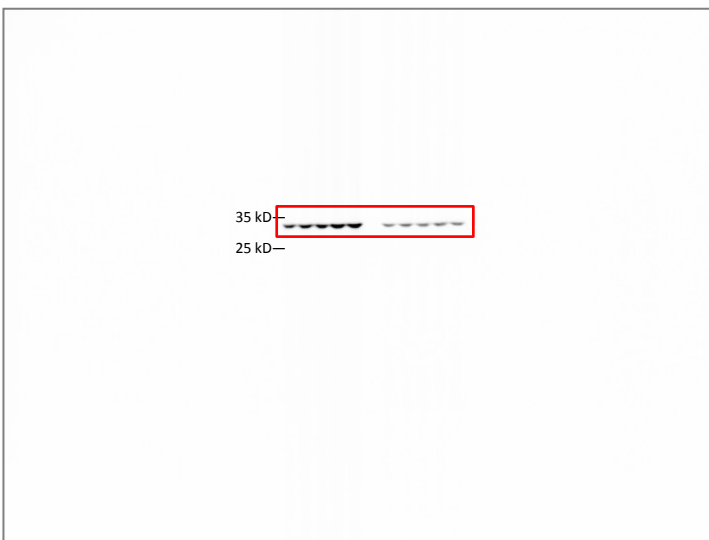


Fig. S5A GAPDH

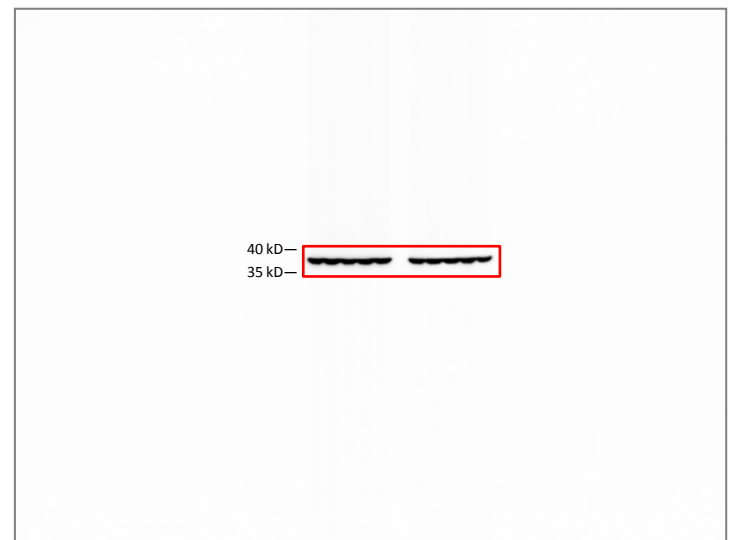


Fig. S5B GLI3

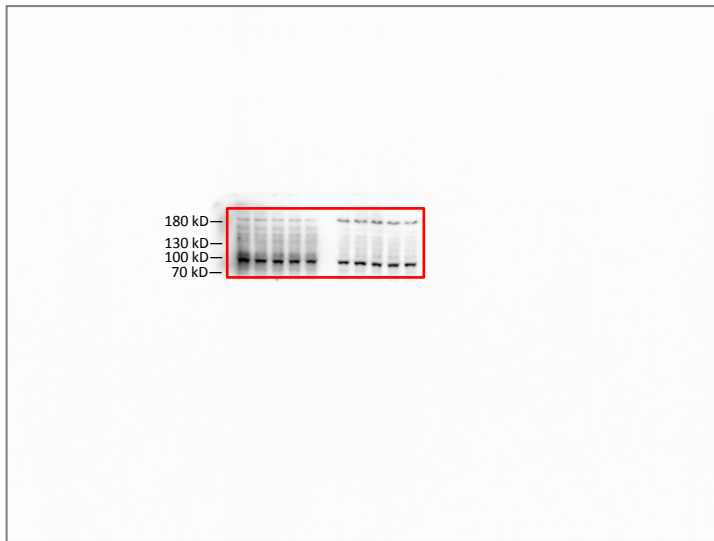


Fig. S5B GLI2

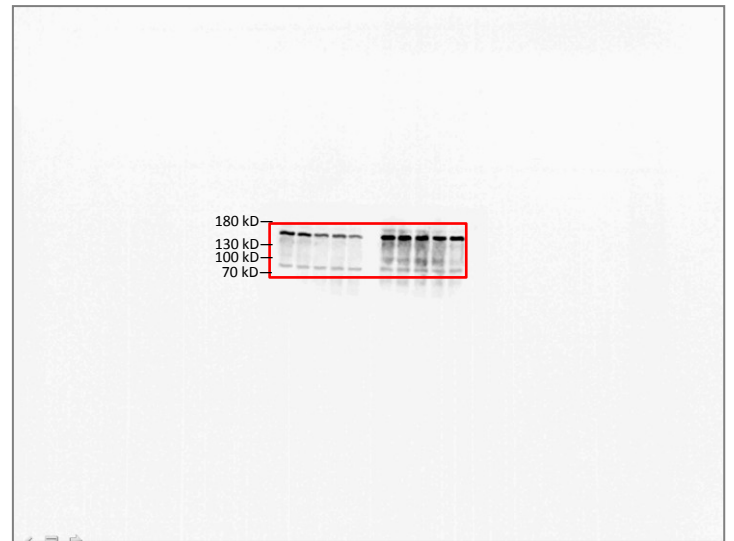


Fig. S5B GAPDH



Fig. S5B SMO

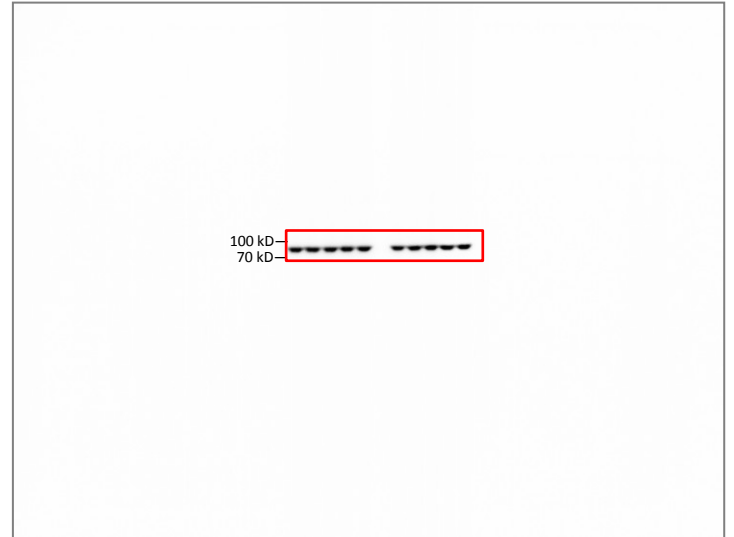


Fig. S8D PTCH1

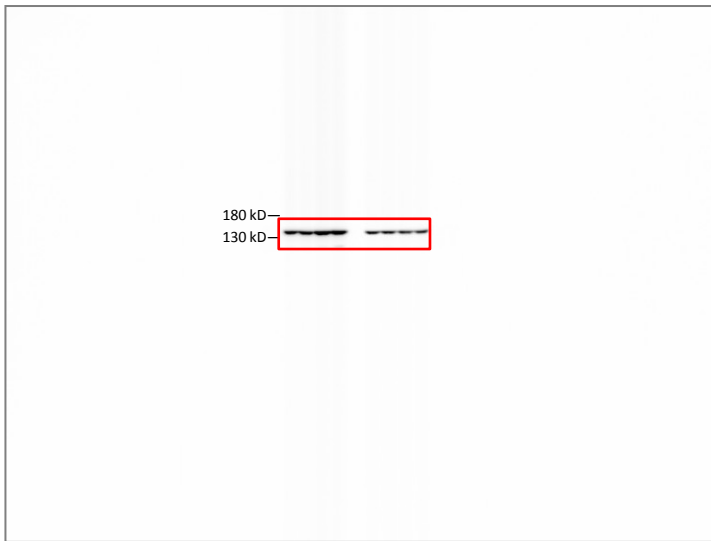


Fig. S8D NRF2

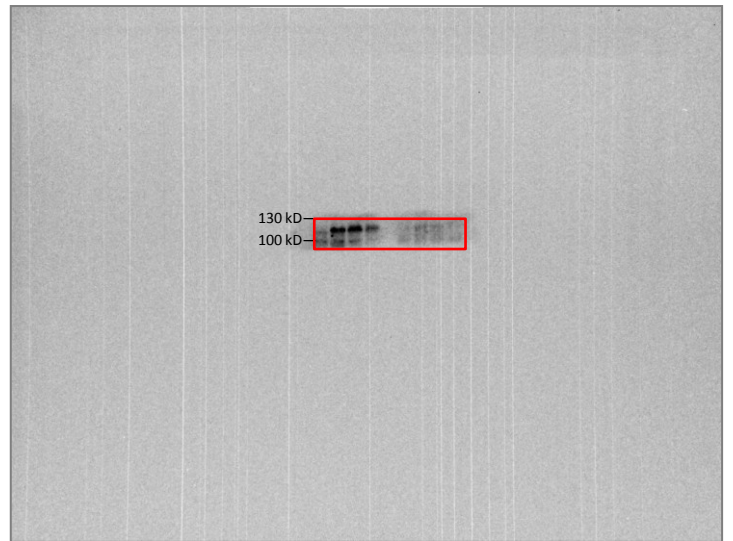


Fig. S8D p62

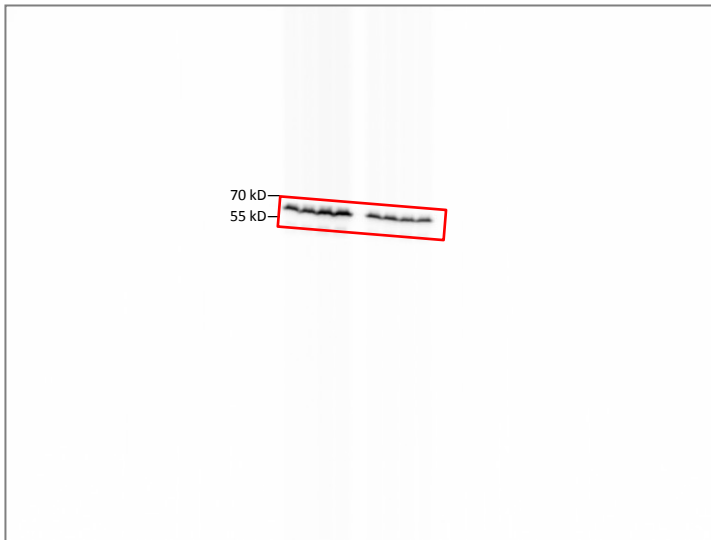


Fig. S8D Ac-Tub



Fig. S8D LC3



Fig. S8D OFD1



Fig. S8D BBS4

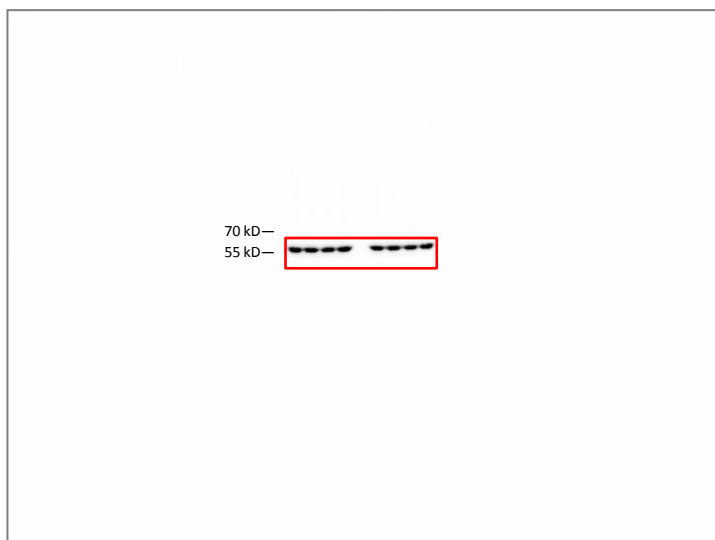


Fig. S8D GAPDH



Fig. S11A NRF2

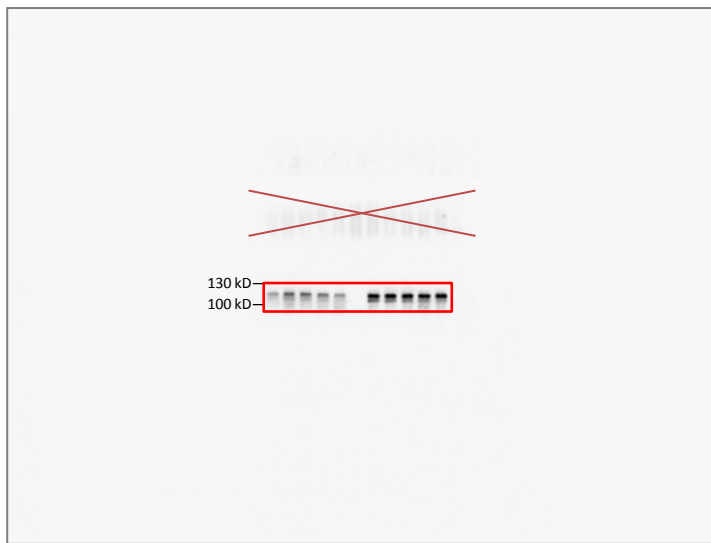


Fig. S11A KEAP1

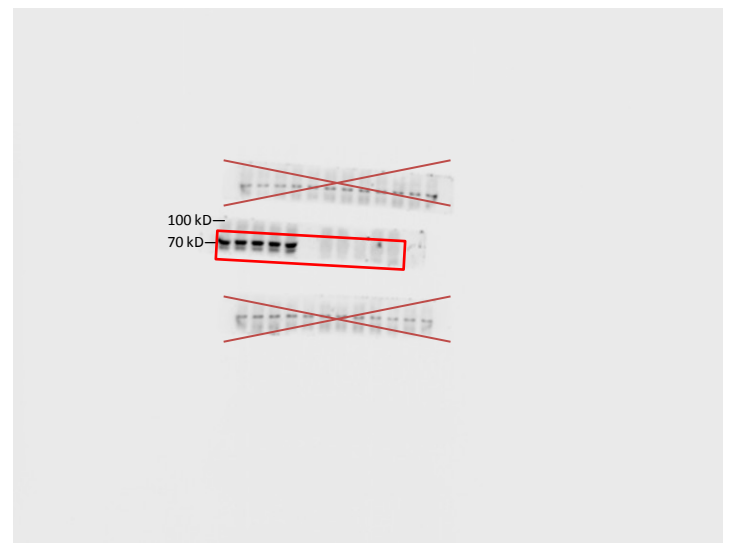


Fig. S11A Ac-Tub

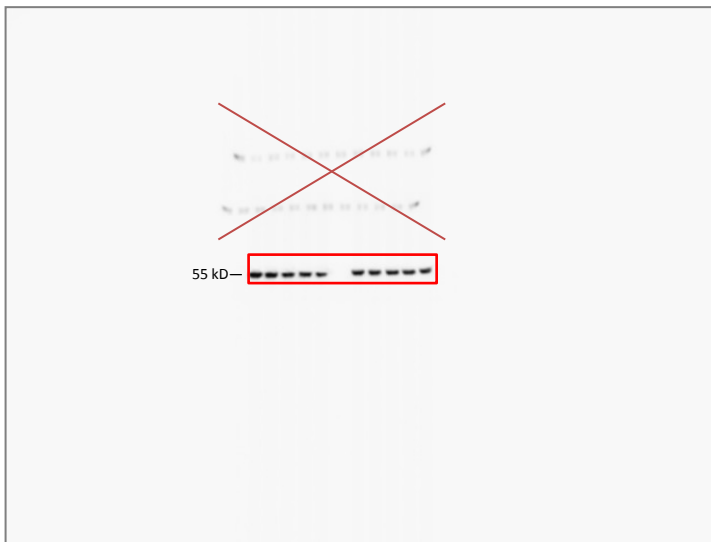


Fig. S11A NQO1

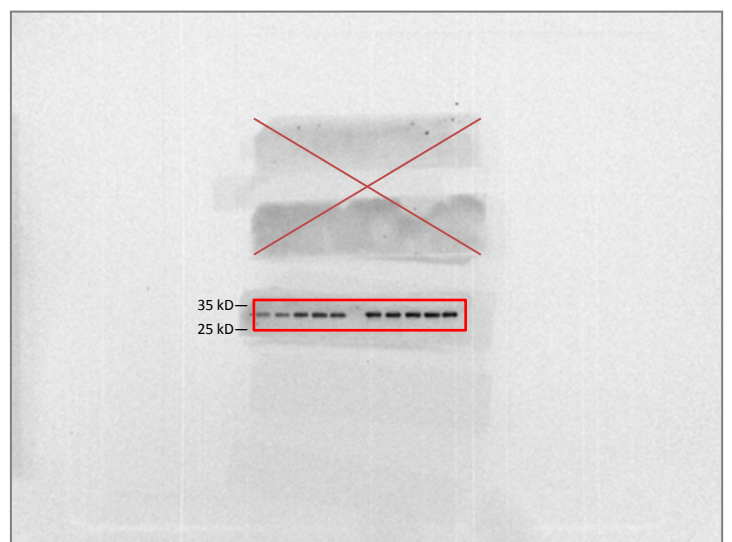


Fig. S11A GAPDH

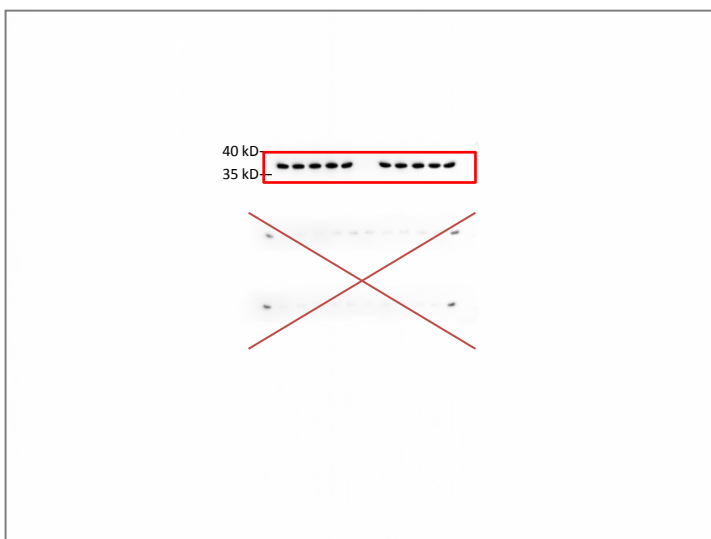


Fig. S11B NRF2

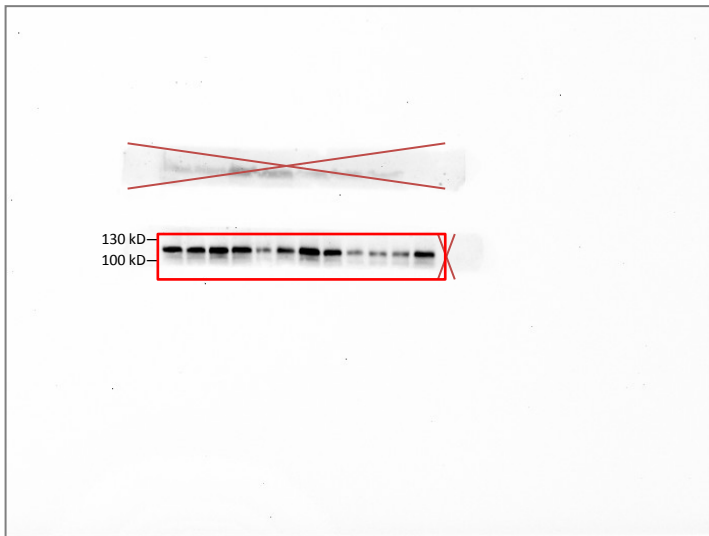


Fig. S11B KEAP1

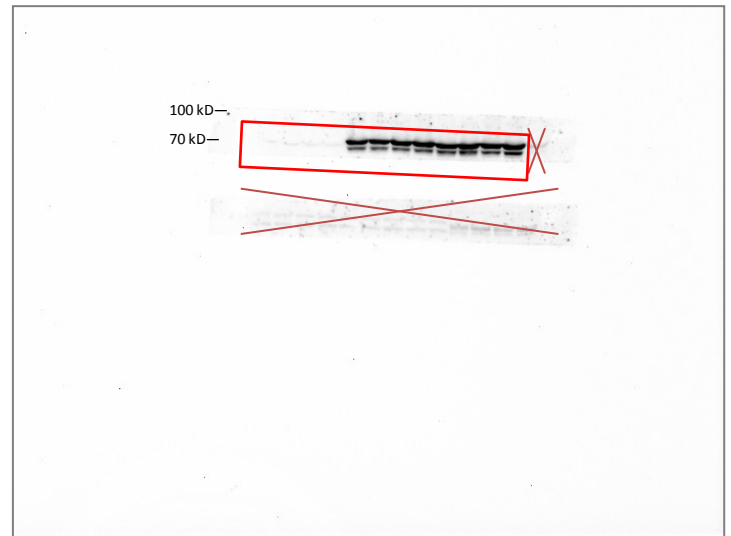


Fig. S11B NQO1

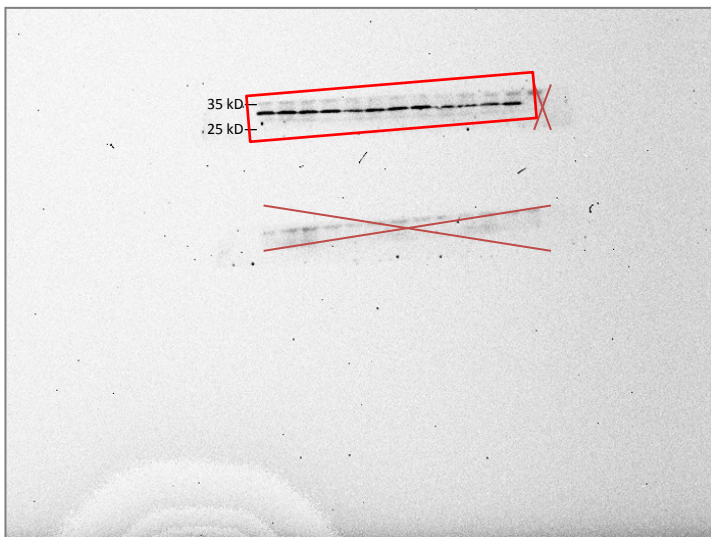


Fig. S11B GAPDH

