

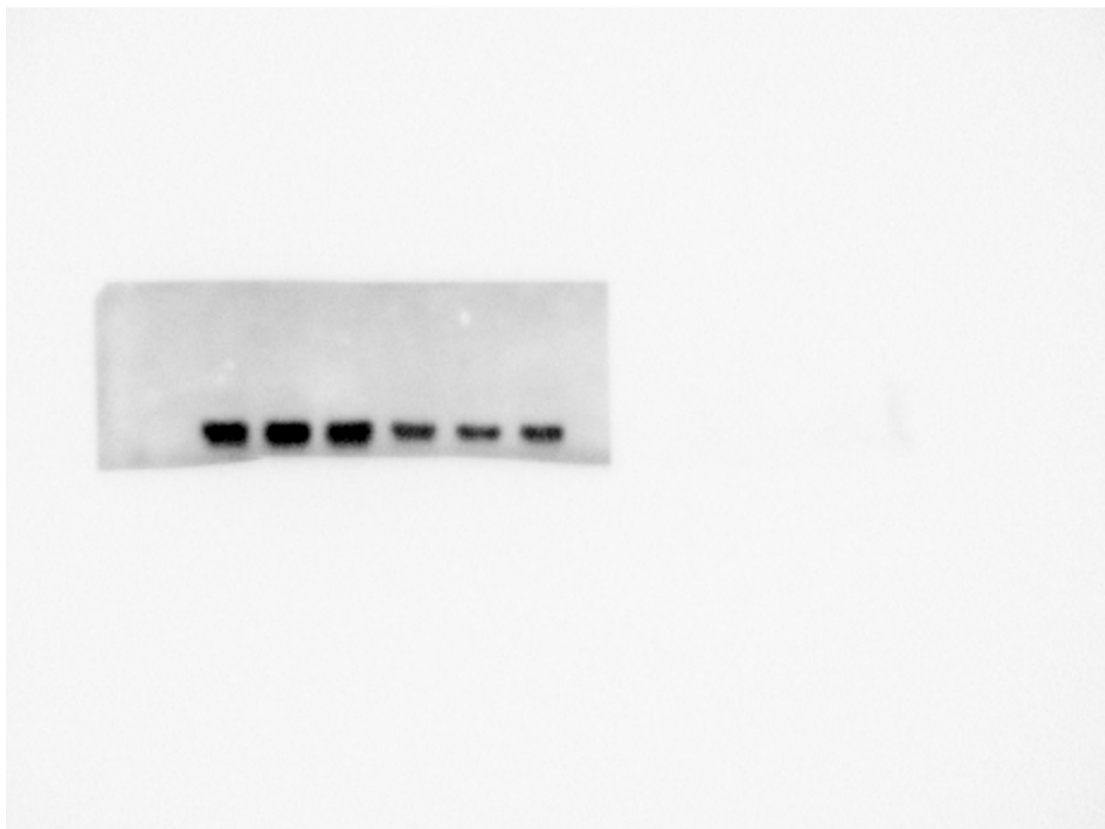


Fig2b *egr3*

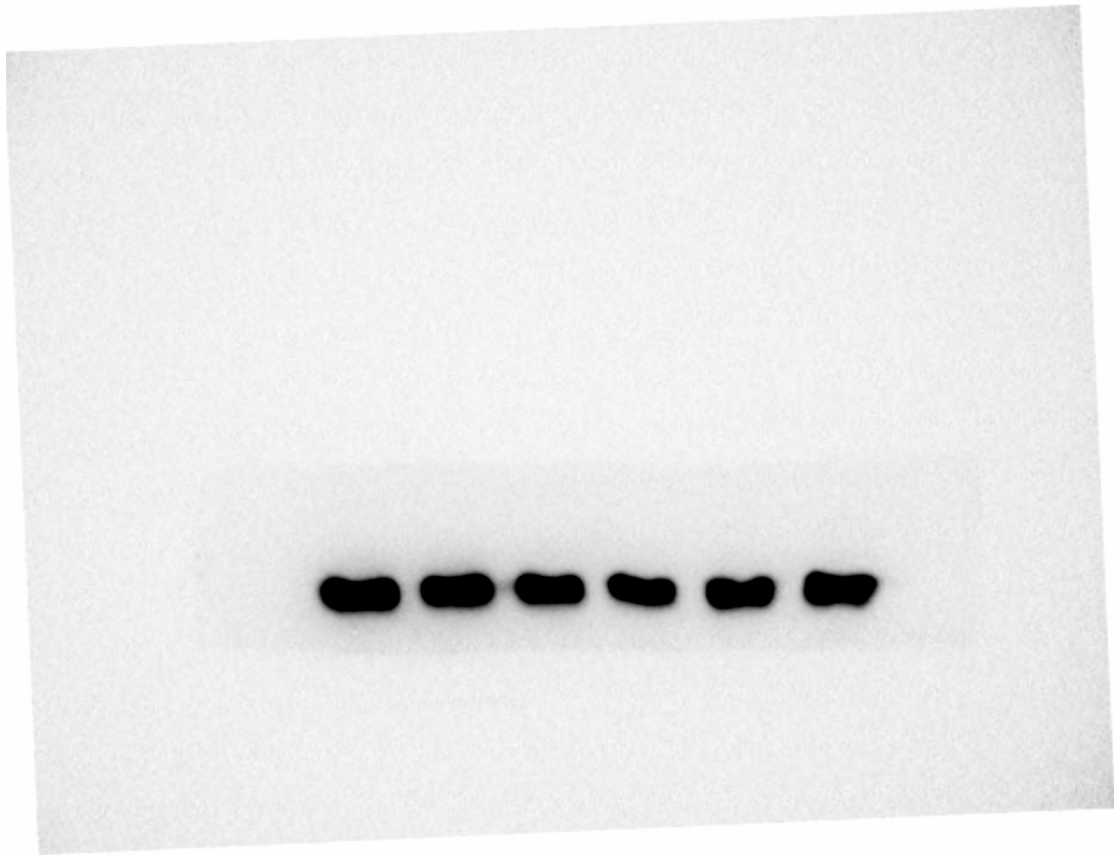


Fig 2b gapdh

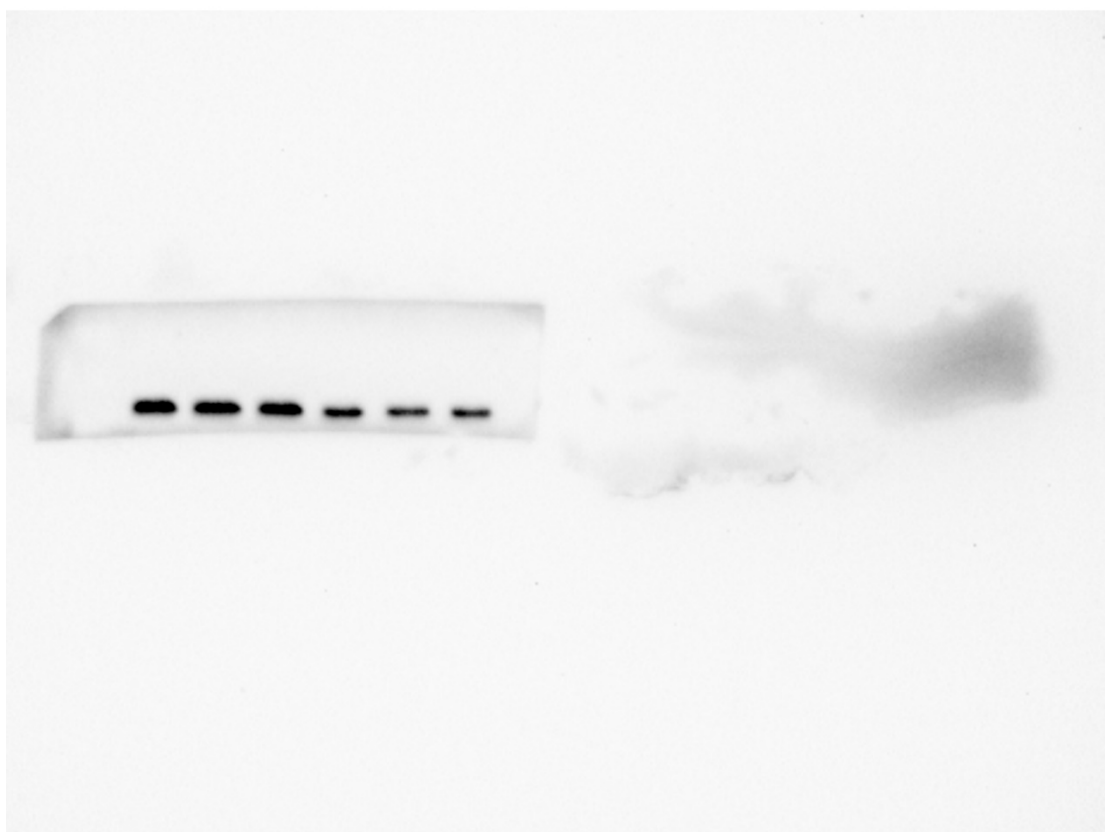


Fig 2e egr3

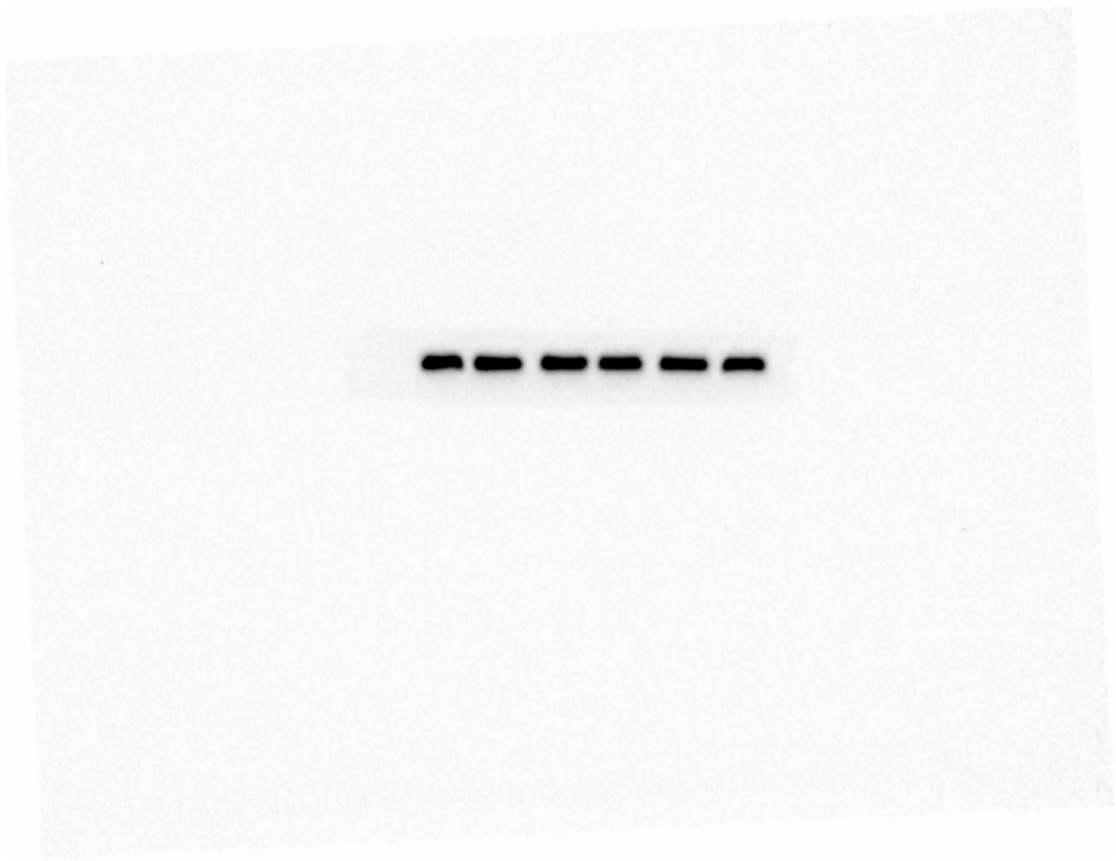


Fig 2e gapdh

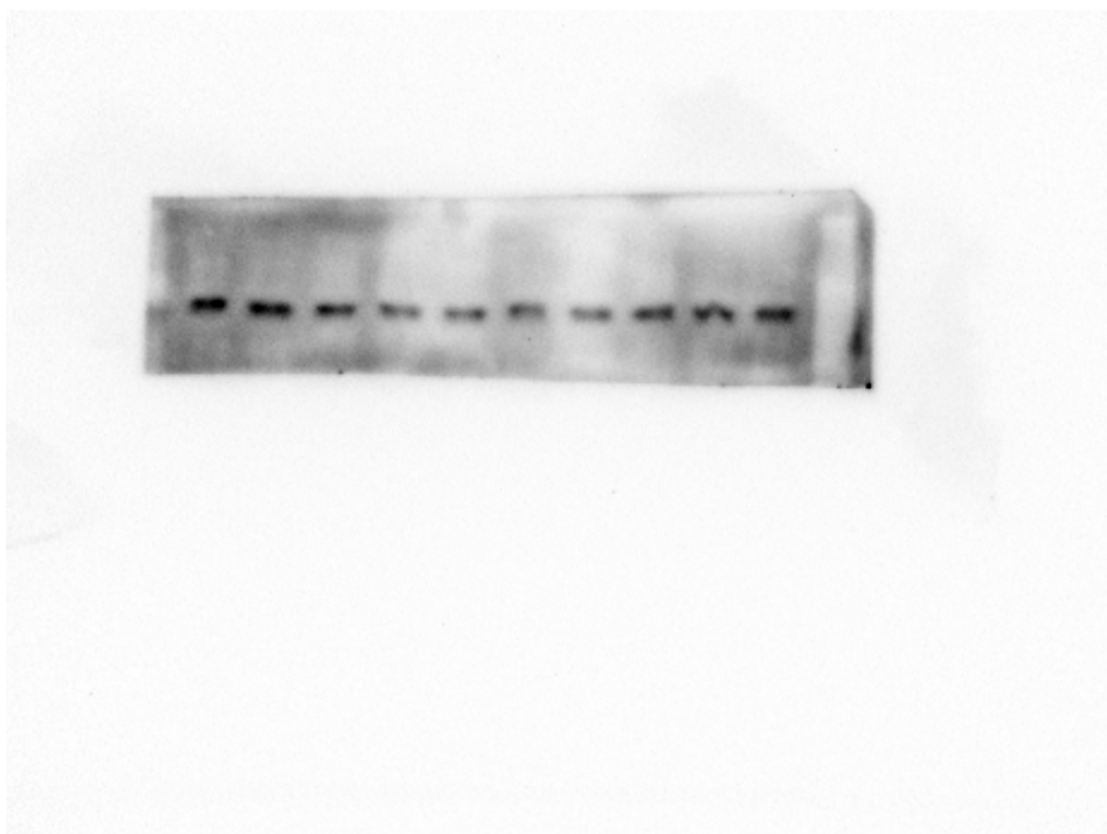


Fig 3b *egr3*

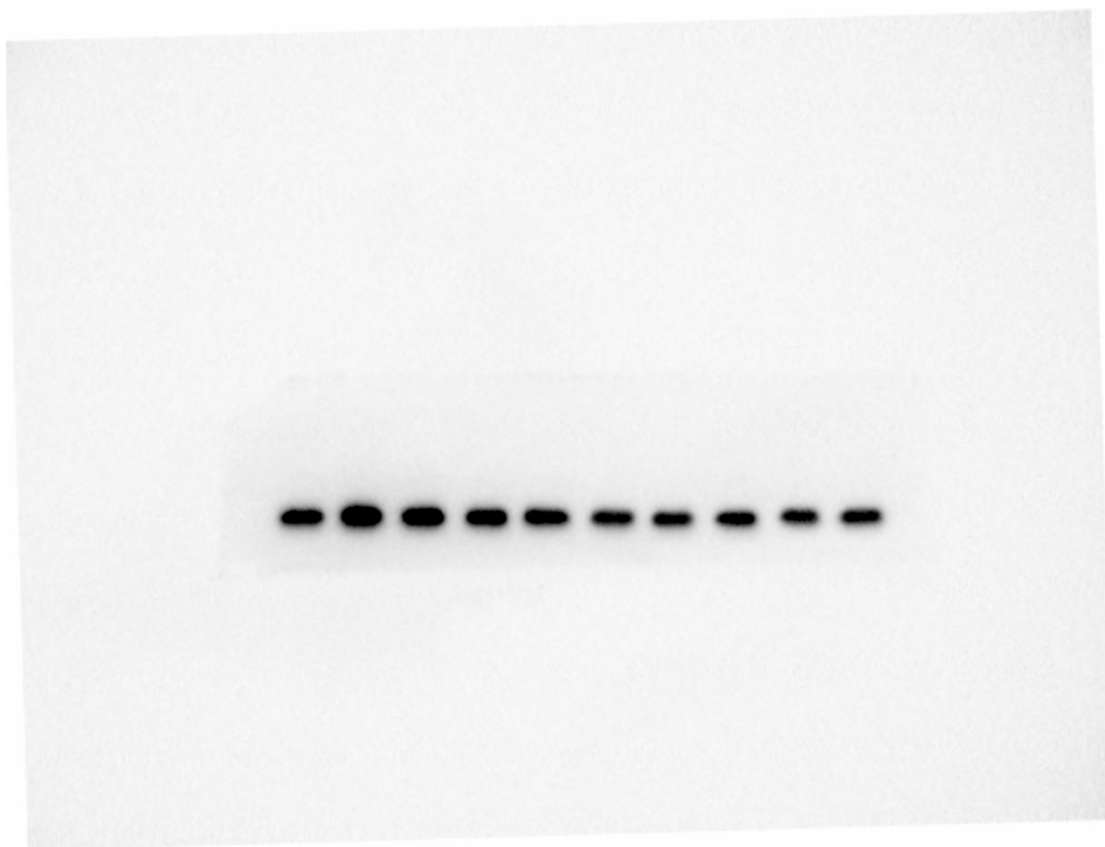


Fig3b gapdh

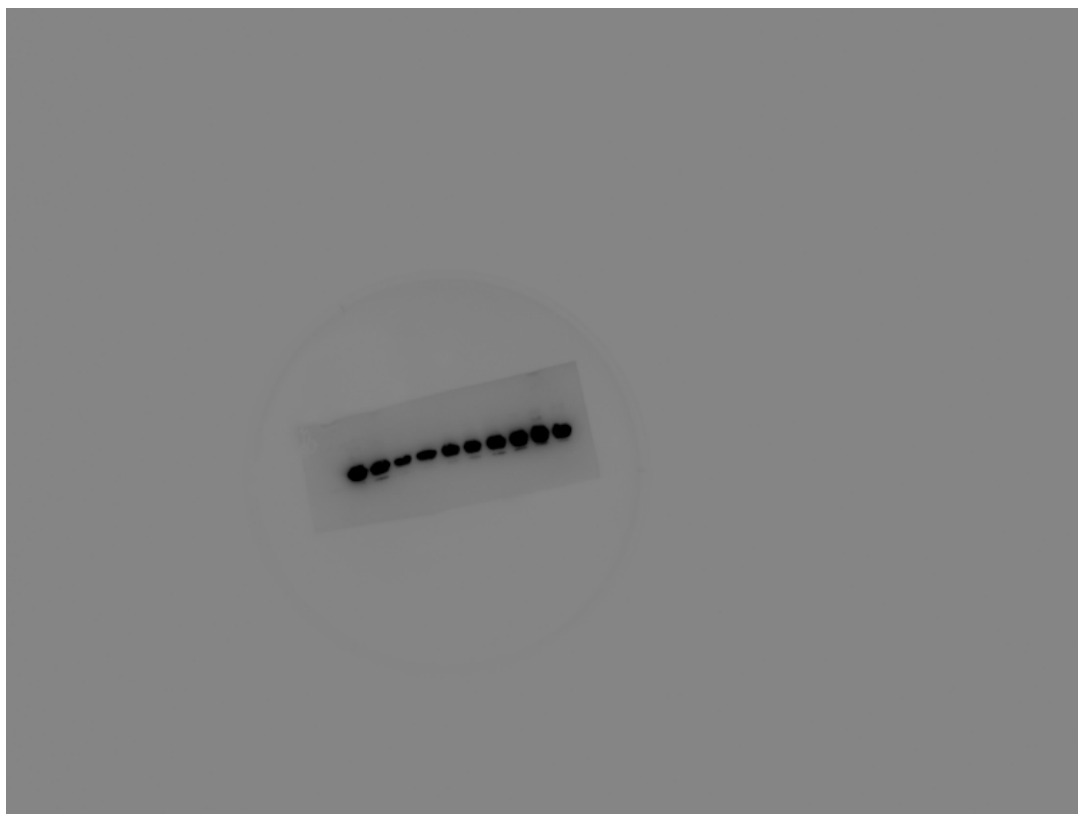


Fig3g *egr3*



Fig3g gapdh (the up blot)

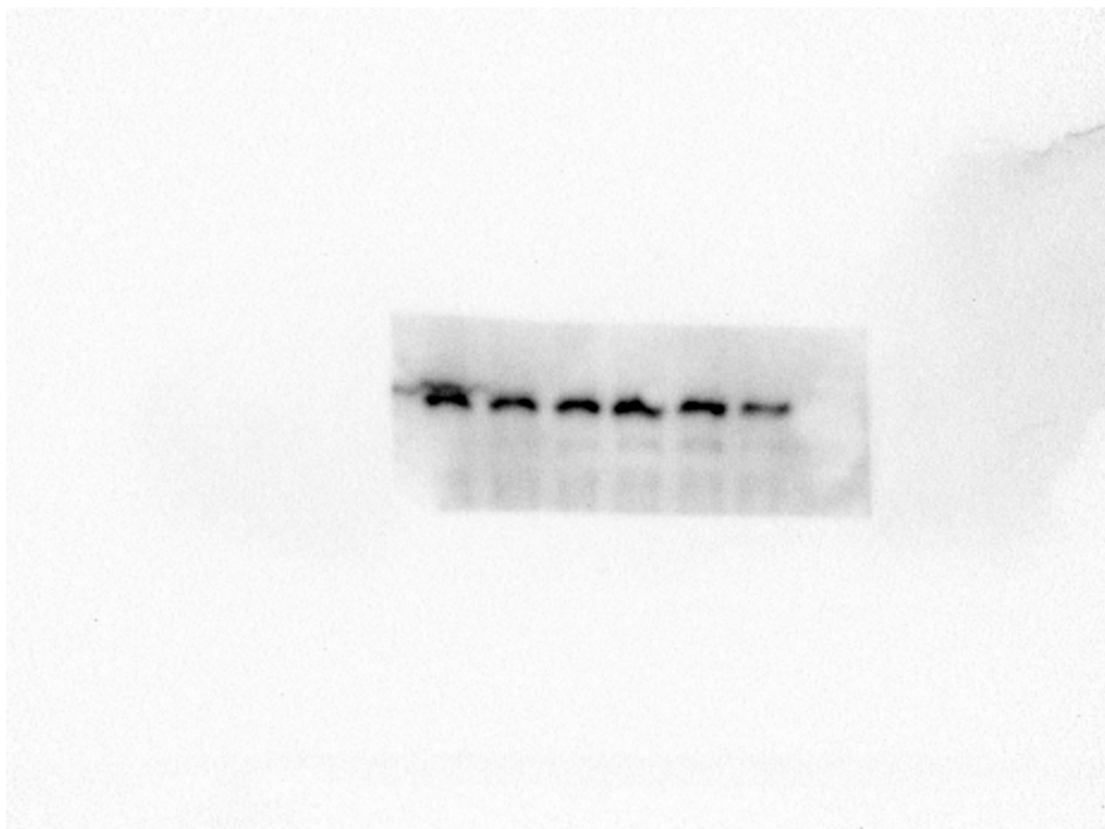


Fig4d *egr3*



Fig4d gapdh



Fig4e *egr3*

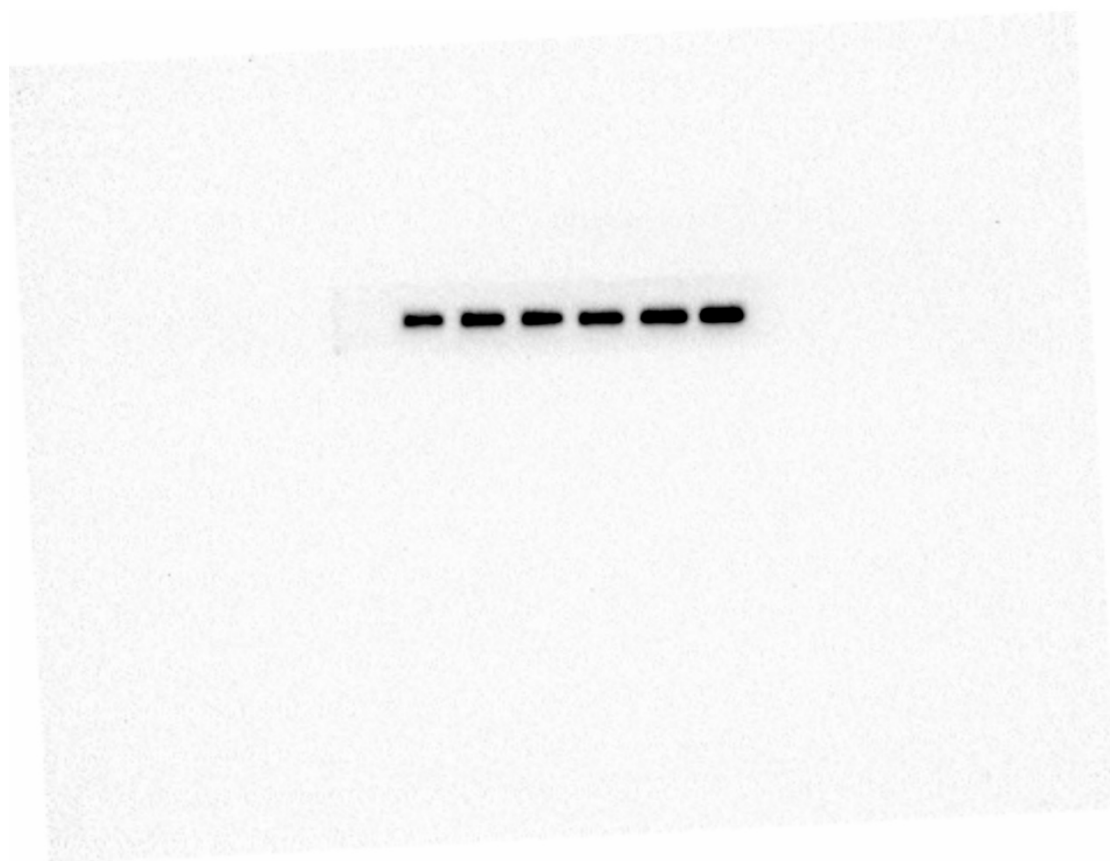


Fig4e gapdh

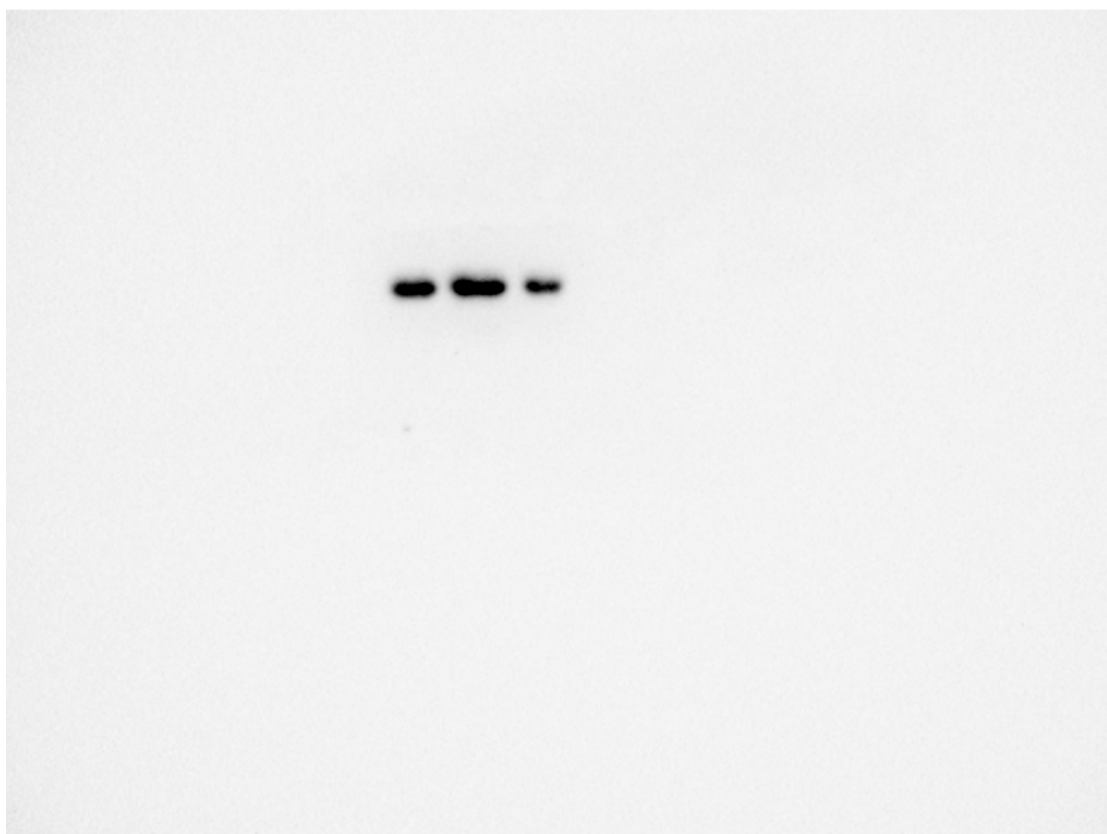


Fig 4h egr3

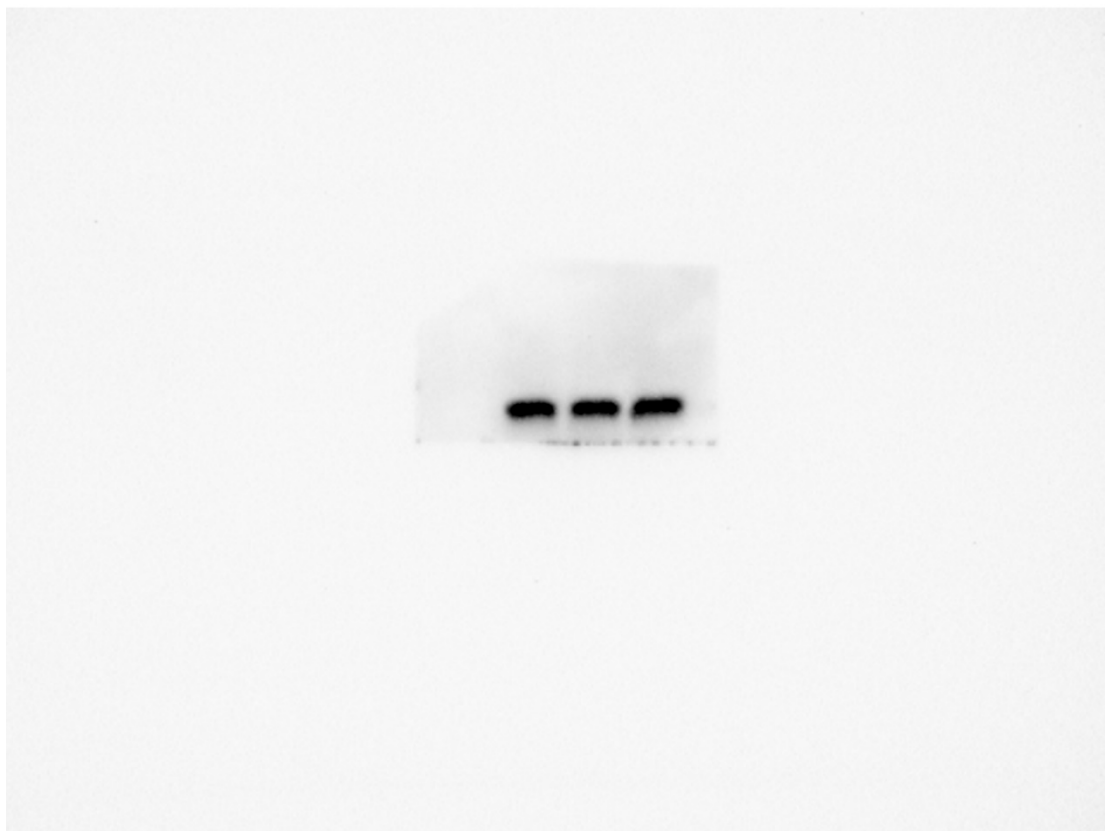


Fig 4h gapdh

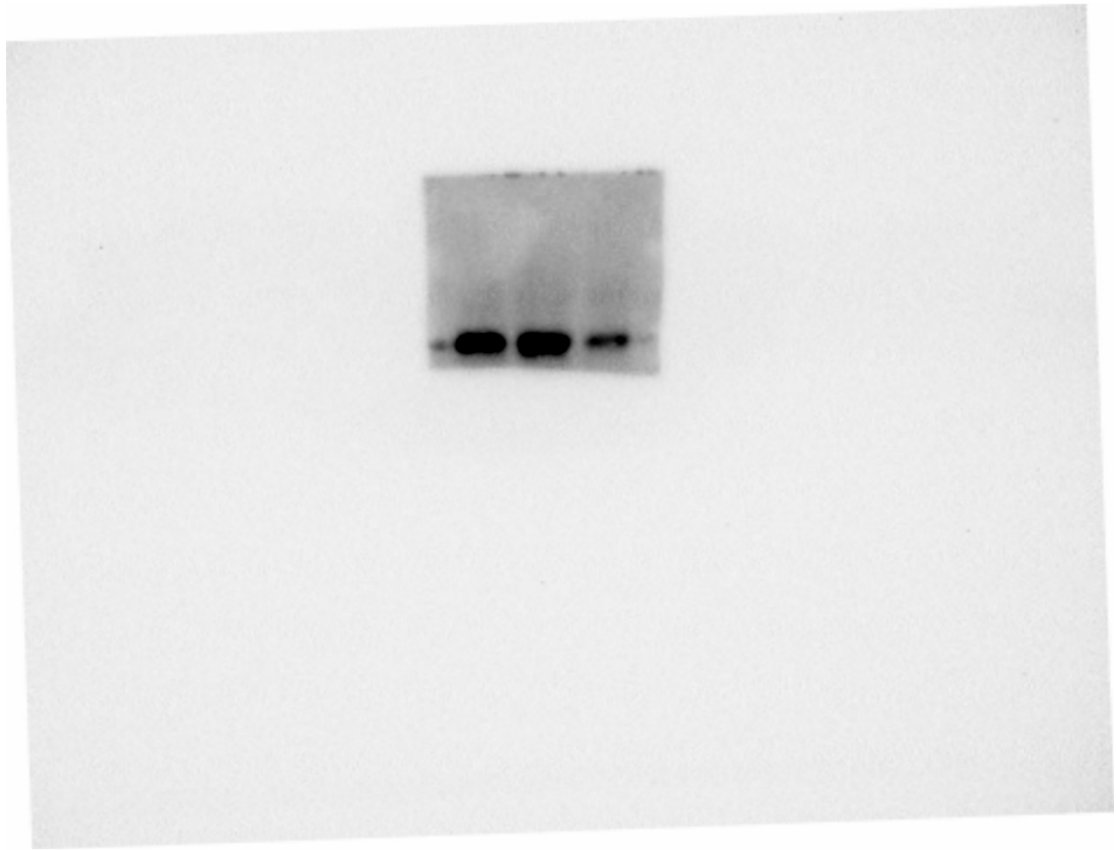


Fig4i egr3

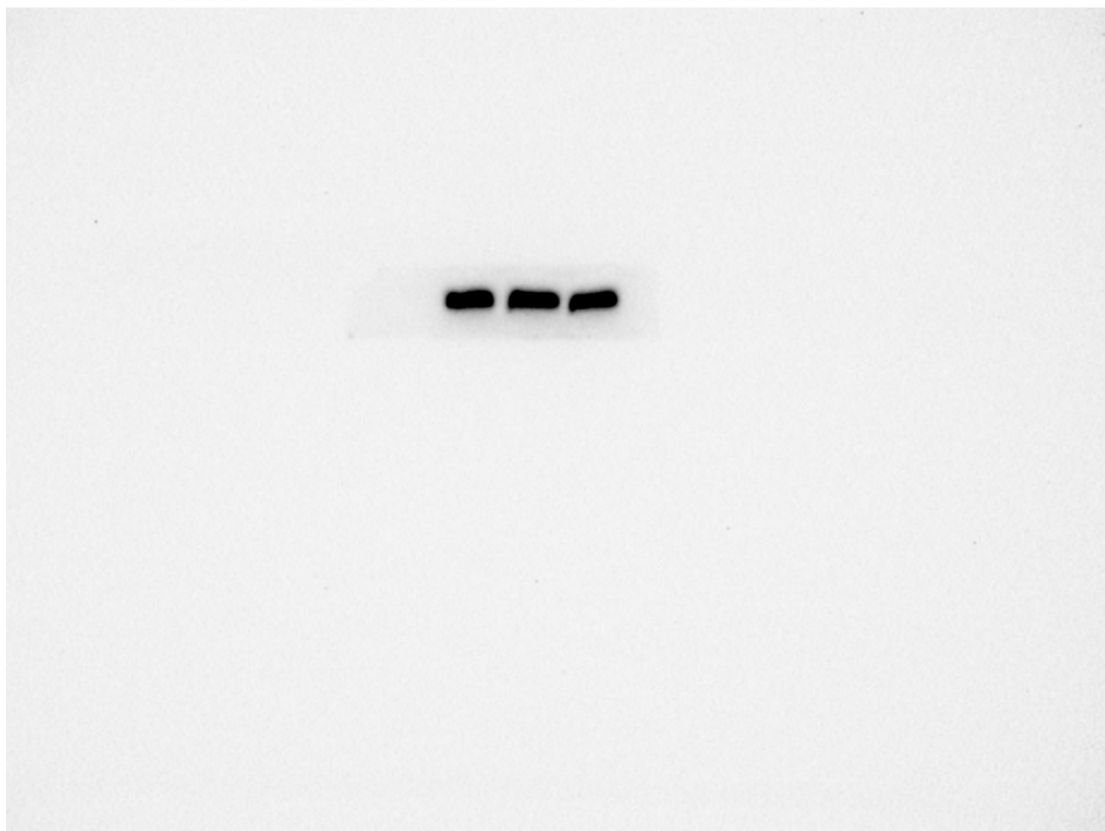


Fig4i gapdh



Fig 4l egr3



Fig4l gapdh



Fig4m egr3



Fig4m gapdh

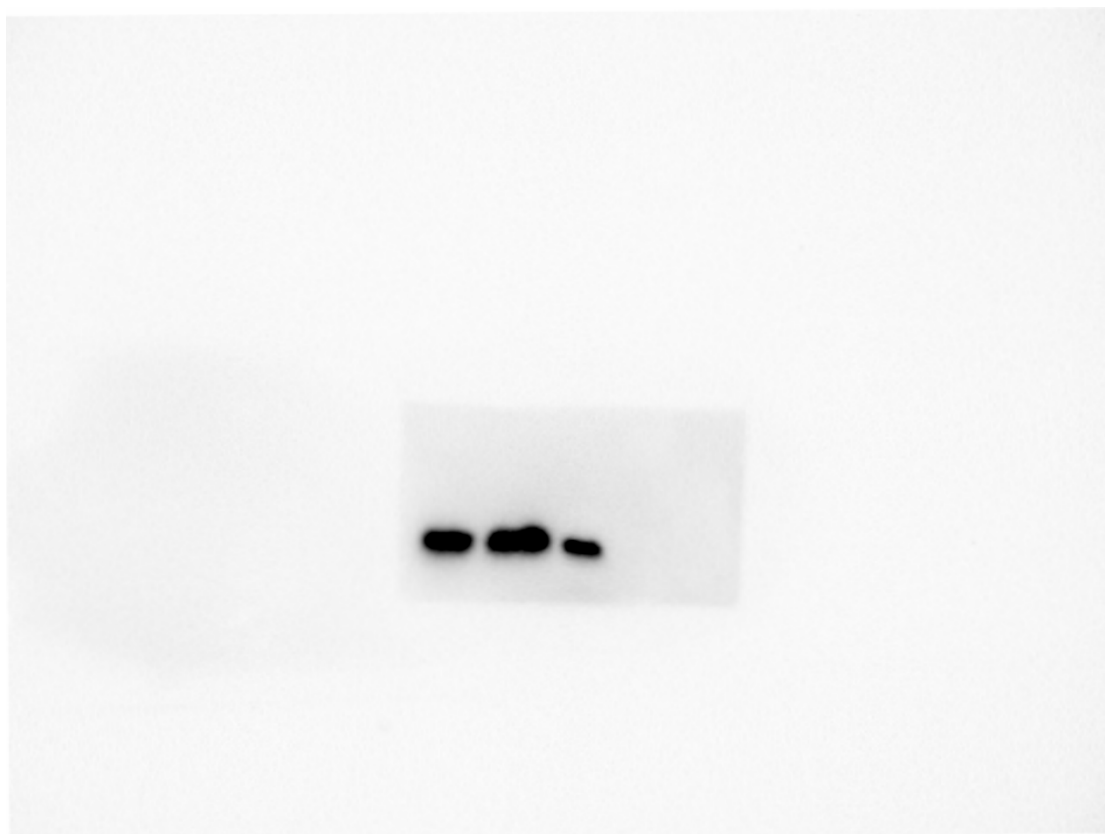


Fig6a cidec



Fig 6a *egr3*

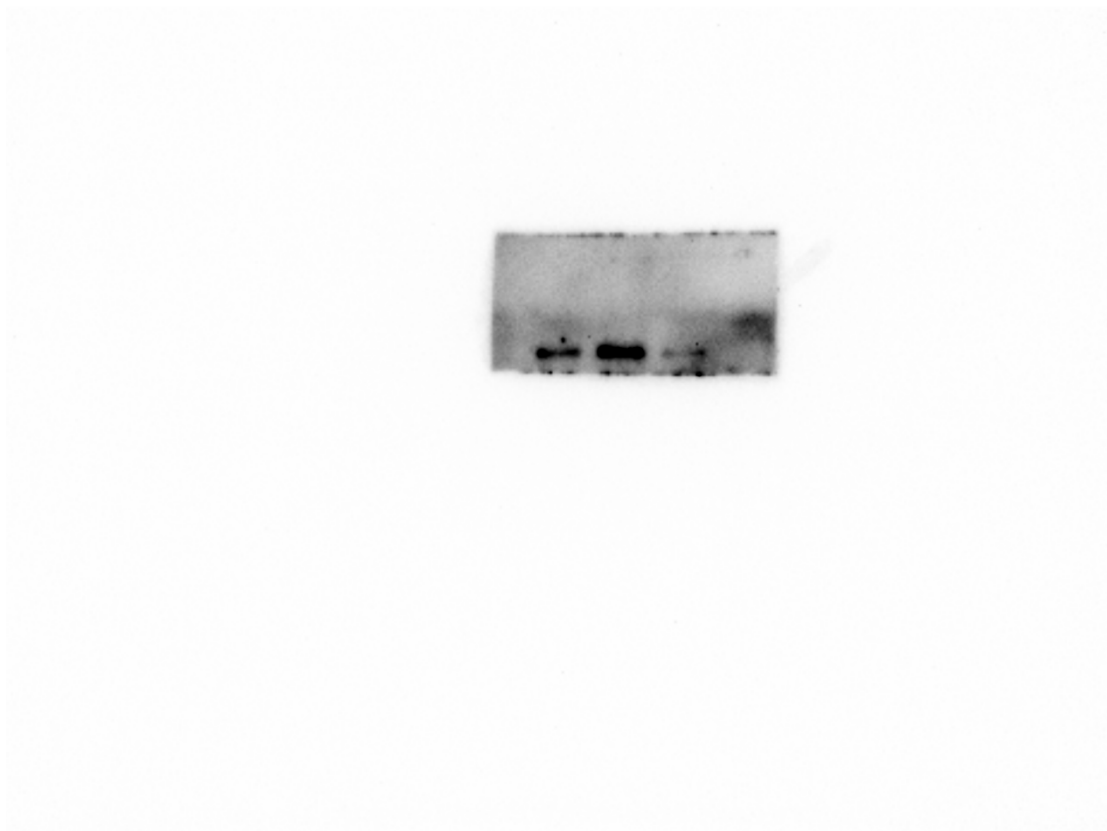


Fig6a fabp4

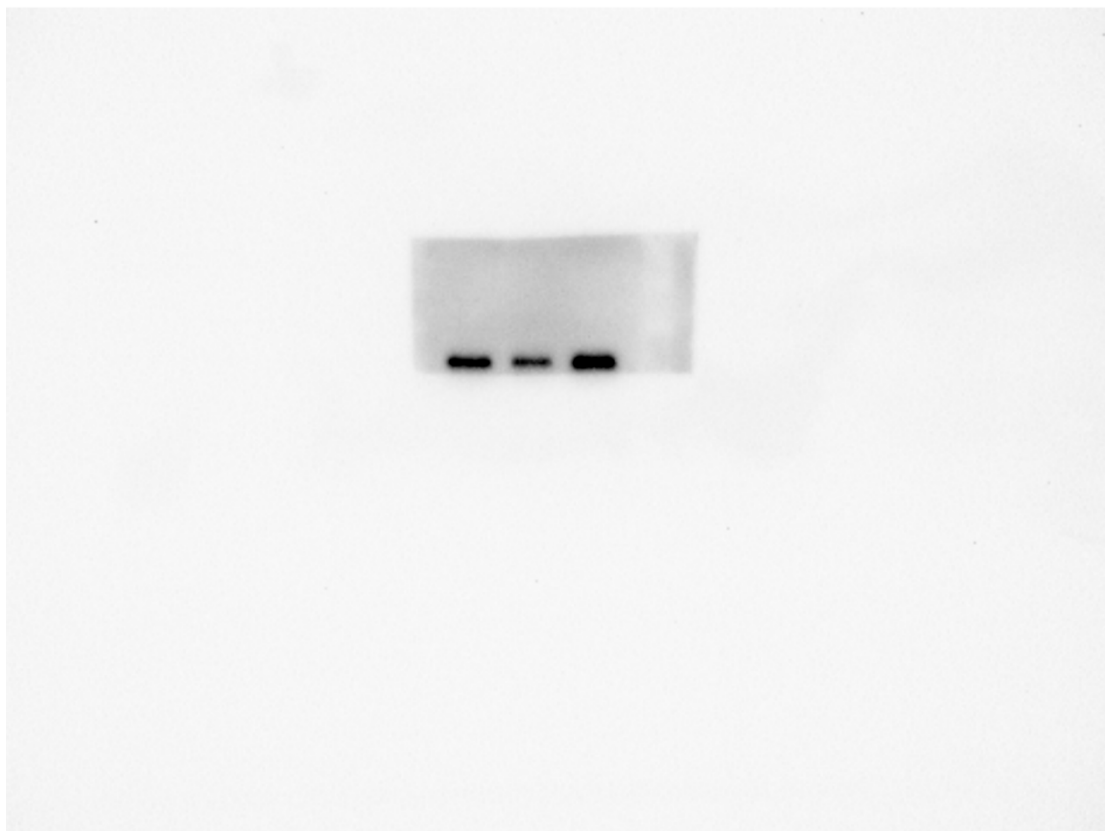


Fig6a hdac6

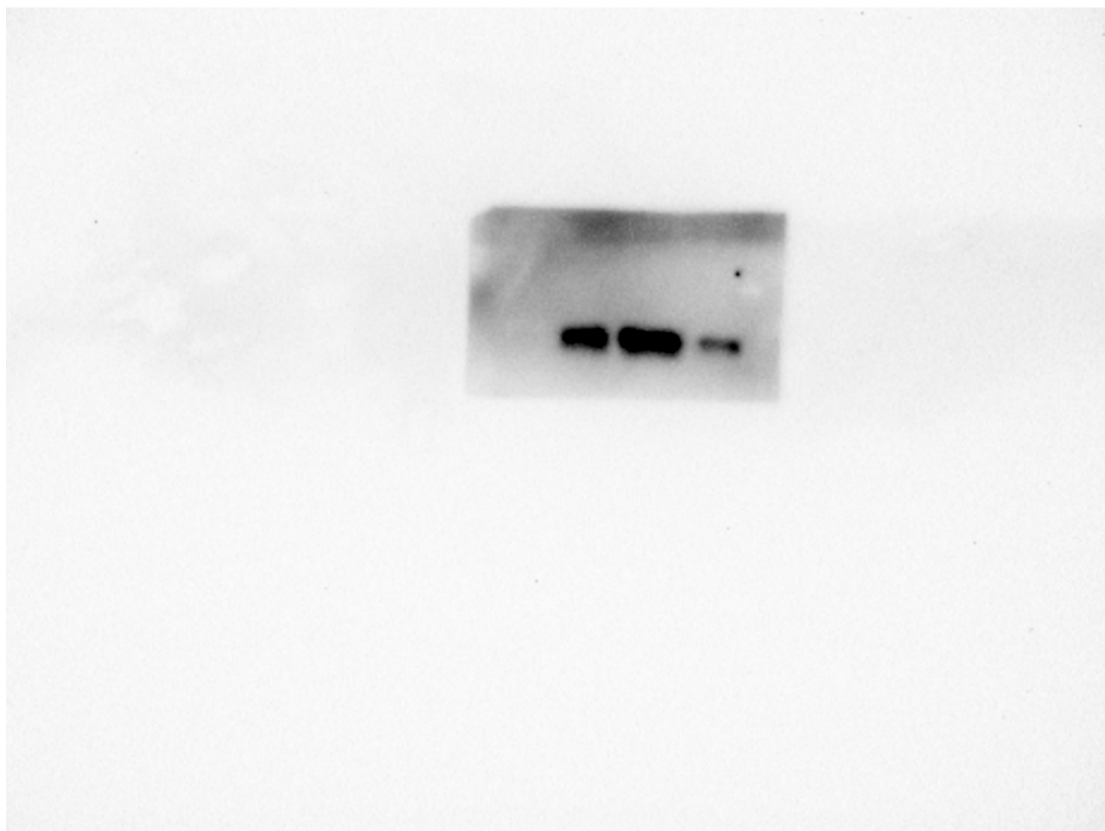


Fig6a ppar



Fig6e cidec

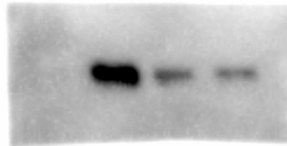


Fig6 e egr3



Fig 6e fabp4

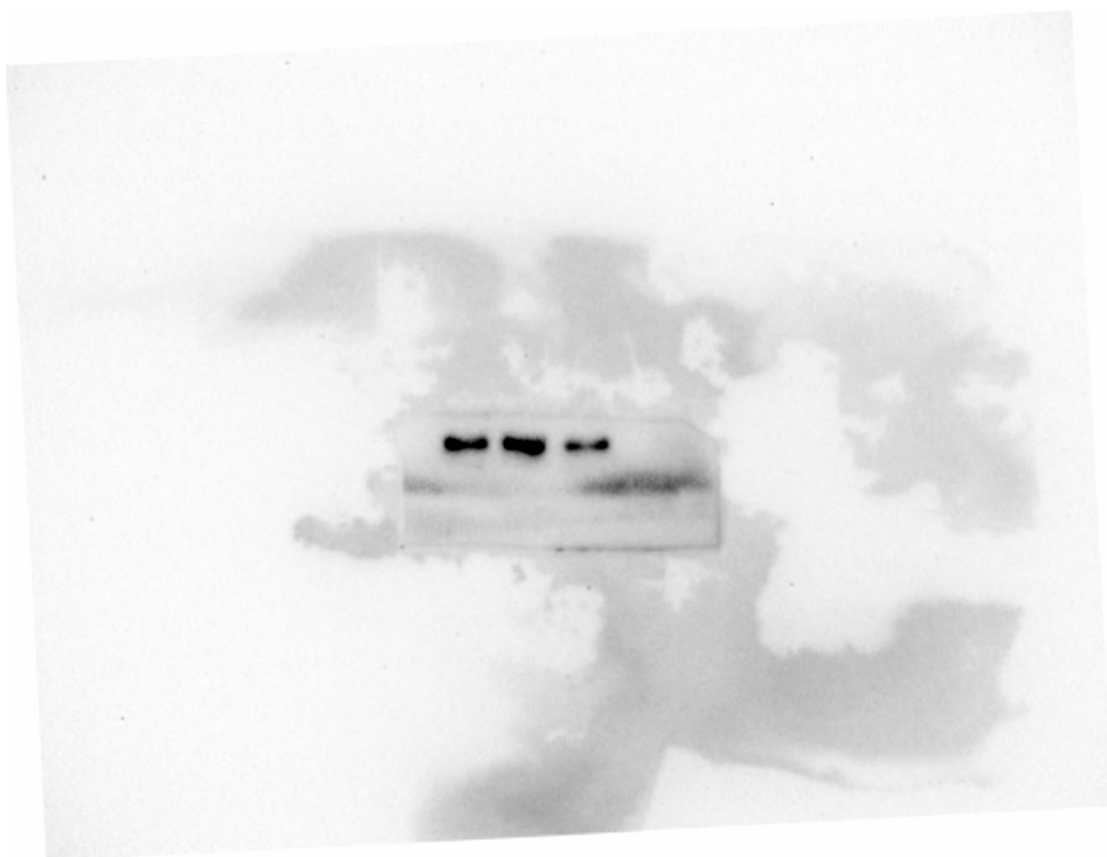


Fig6e ppar



Fig6e hdac6



fig6a gapdh left 1-3, fig6e gapdh left 6-8