

Fig6E GFAP 55KD

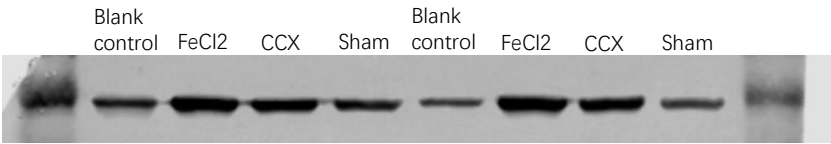


Fig6E Iba-1 17KD

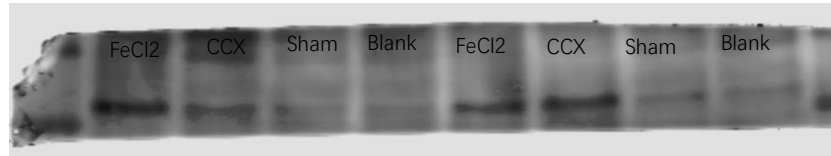


Fig6E GFAP 55KD

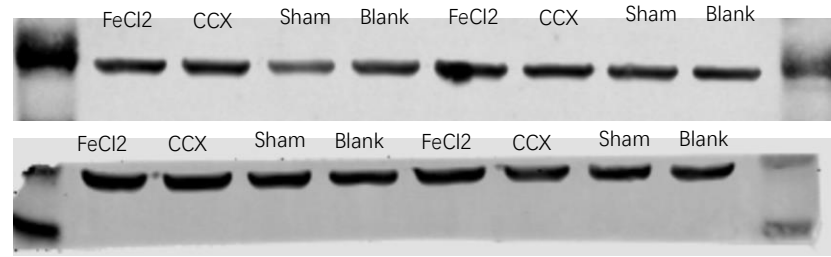


Fig6E Iba-1 17KD

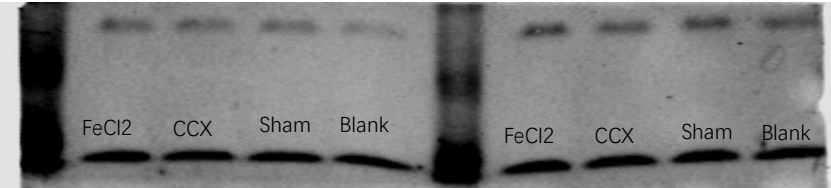


Fig8G GSDMD 53KD

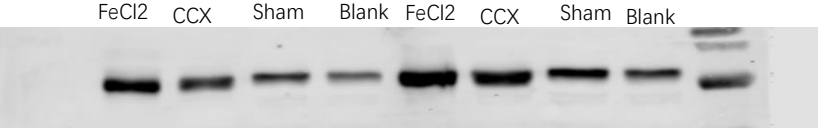
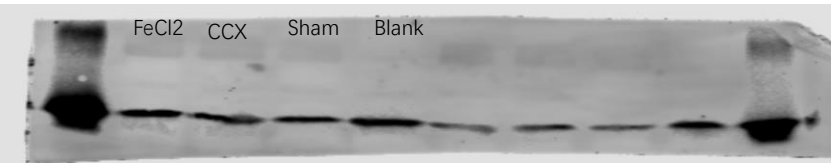


Fig8G C-caspase1 10 KD

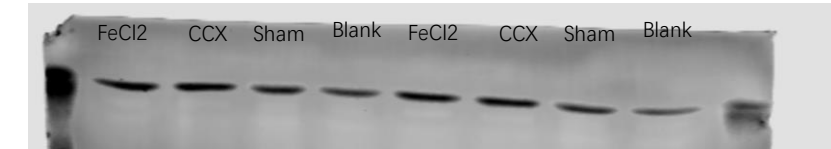


FeCl2 CCX ShamBlank FeCl2 CCX ShamBlank



Frontal cortex

FeCl2 CCX Sham Blank FeCl2 CCX Sham Blank

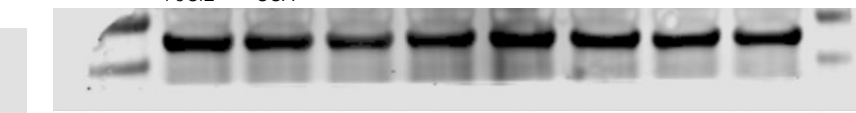


FeCl2 CCX Sham Blank FeCl2 CCX Sham

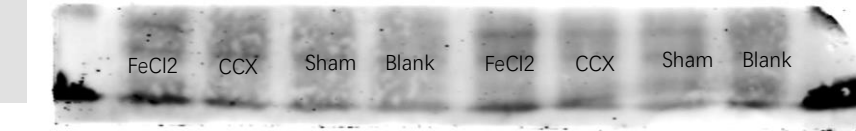


Hippocampus

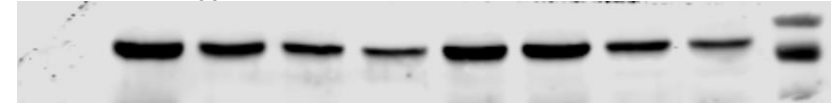
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FeCl2 CCX Sham Blank FeCl2 CCX Sham Blank



FeCl2 CCX Sham Blank FeCl2 CCX Sham Blank



Frontal cortex

FeCl2 CCX Sham Blank FeCl2 CCX Sham Blank

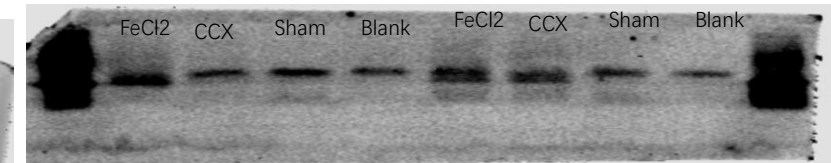


Fig8K GPX4 22KD

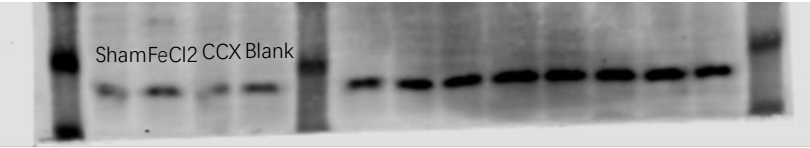
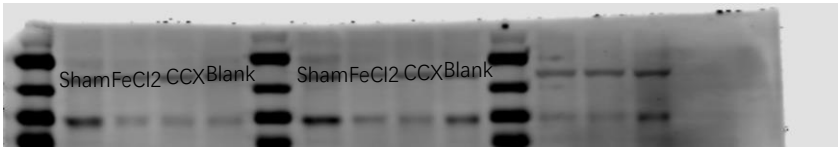


Fig8K xCT 37KD

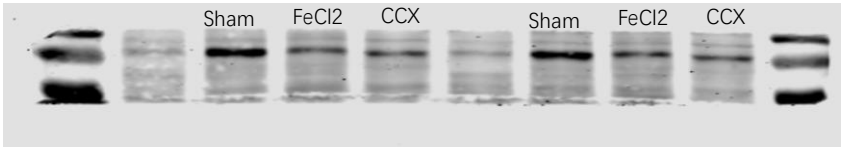
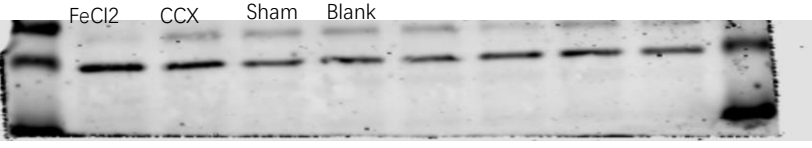
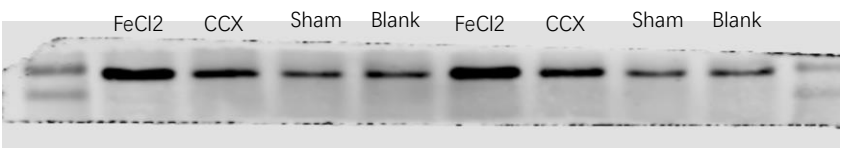


Fig10E HMGB1 25KD



Frontal cortex

Fig10E TLR4 100KD

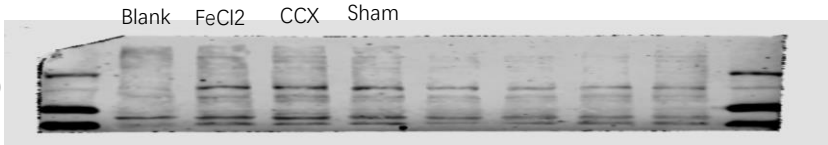
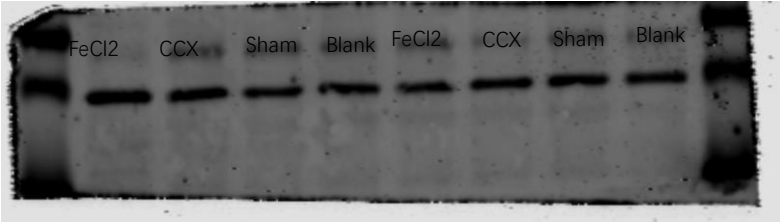
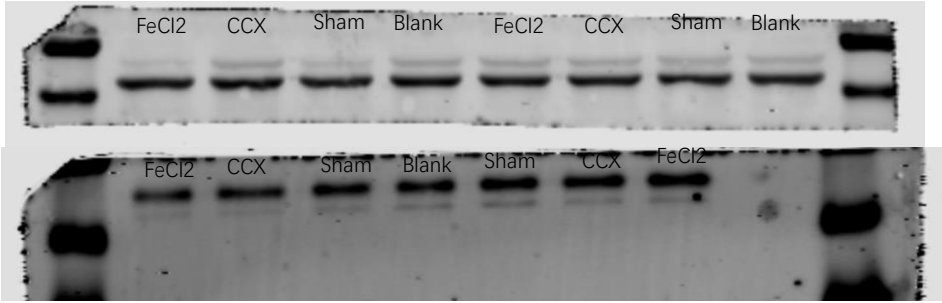


Fig10E HMGB1 25KD



Hippocampus

Fig10E TLR4 100KD

