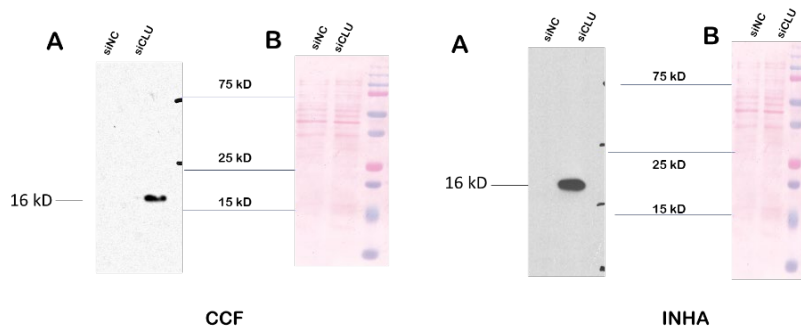


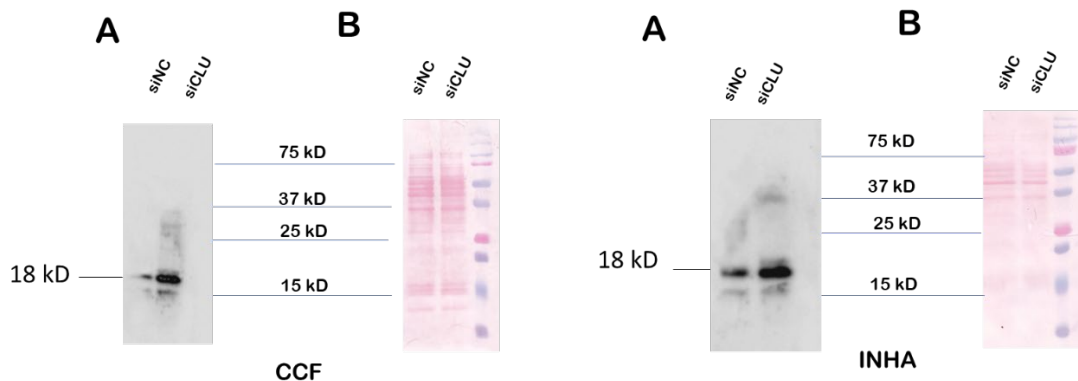
Supplementary Material – Images of the uncropped blots and the gels stained with Ponceau S

Examples of original images of immunoblots and Ponceau S staining. After treatment of CCF and INHA astrocytes with siRNA against CLU (siCLU) or scrambled siRNA (siNC) for 72 hours, cell homogenates were subjected to SDS-PAGE, transferred to a nitrocellulose membrane, stained with Ponceau S (B), followed by blotting with the indicated antibody (A).

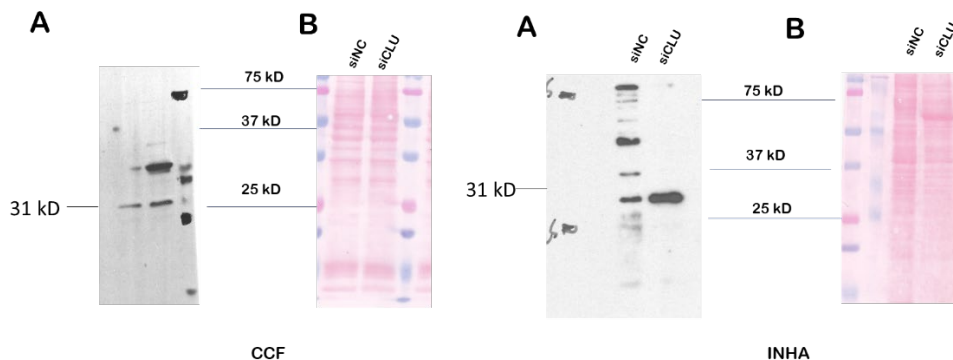
I. Antibody against p16



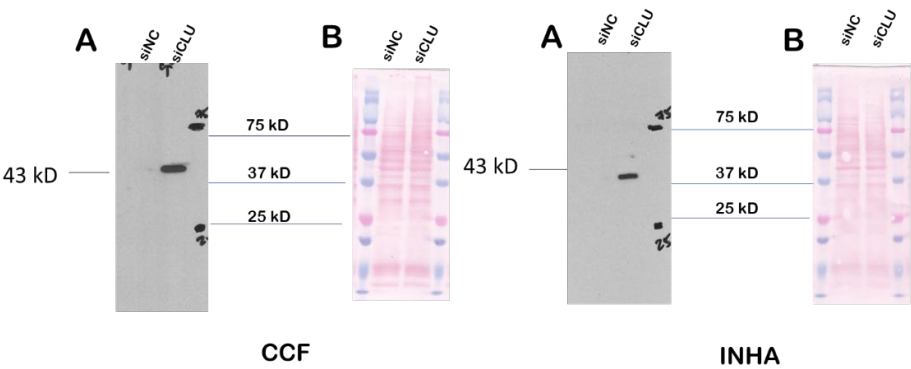
II. Antibody against p21



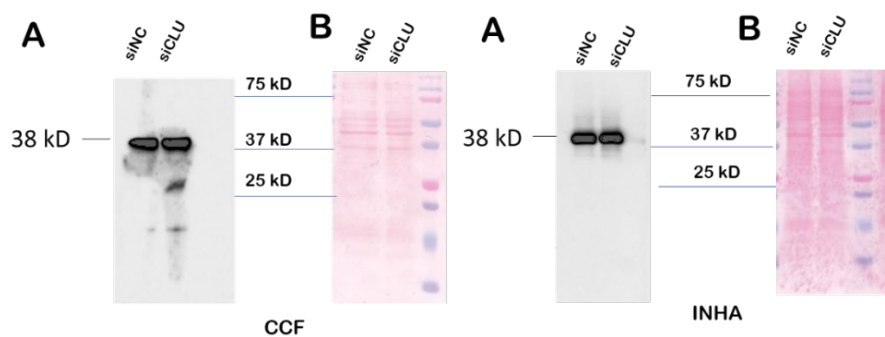
III. Antibody against IL-b1



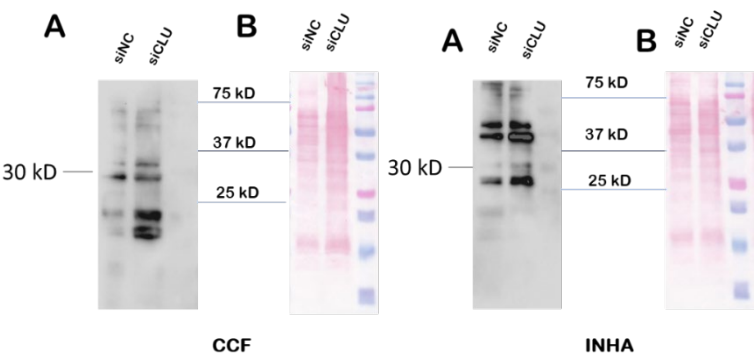
IV. Antibody against phospho-p38



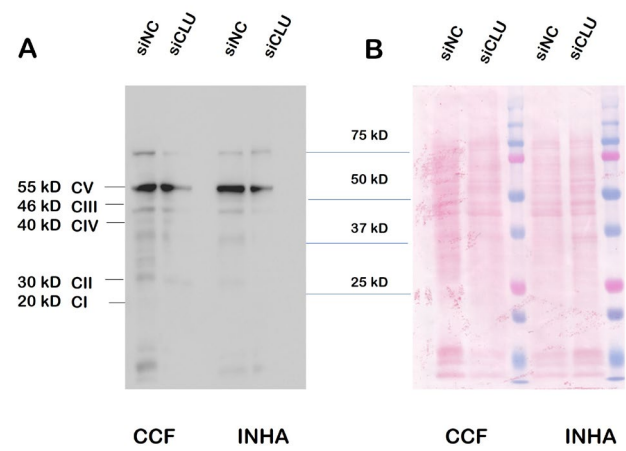
V. Antibody against p38



VI. Antibody against IL-6



VII. Antibody against OXPHOS complexes



VIII. Antibody against DRP-1

