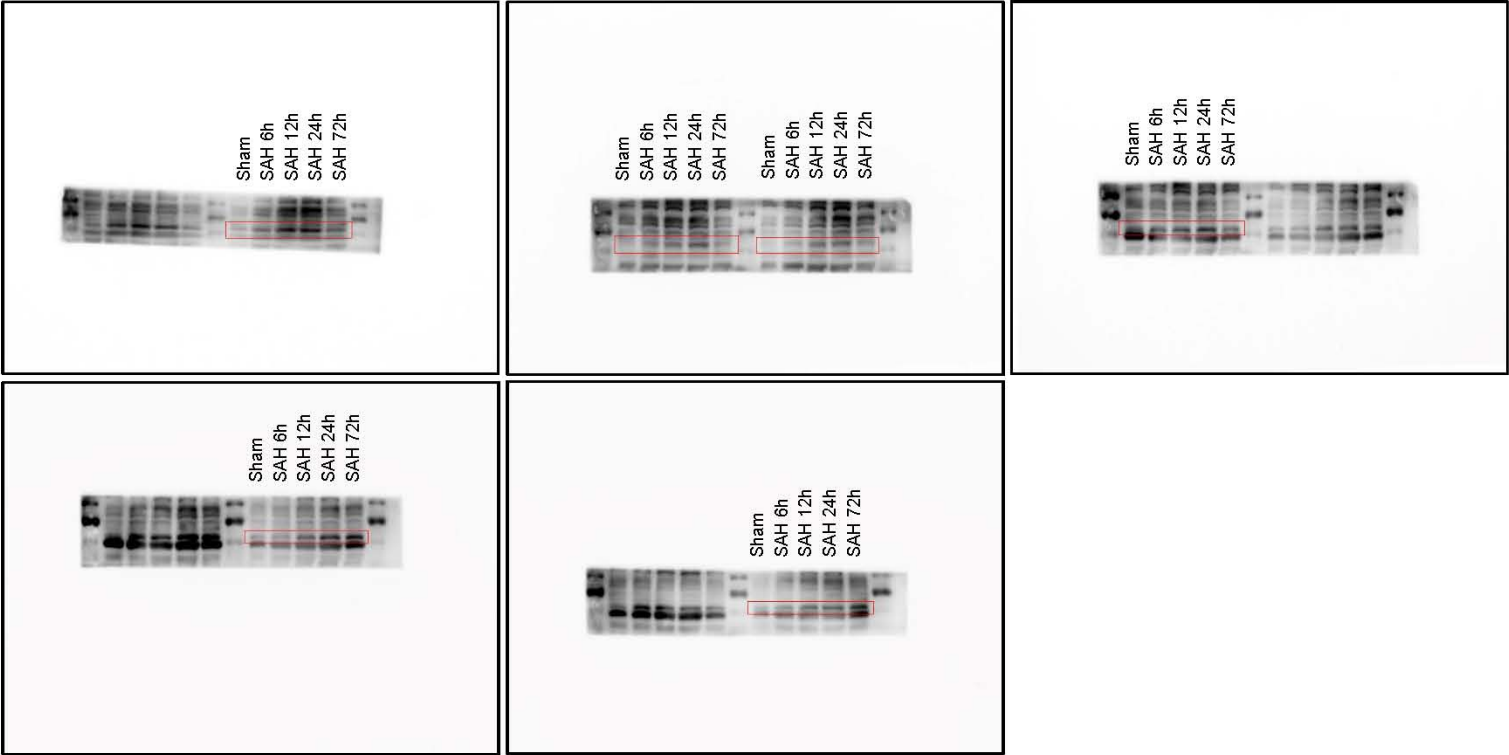


Additional file: Uncropped Western bot gel images. Boxes highlight lanes used in figures.

Figure 1A

cGAS 60KD



β -tubulin 55KD

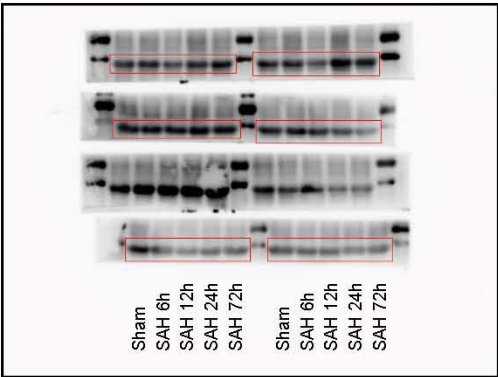
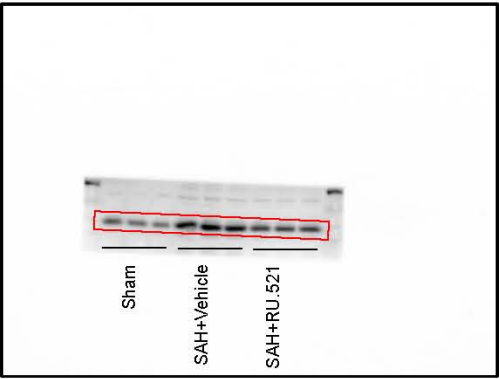
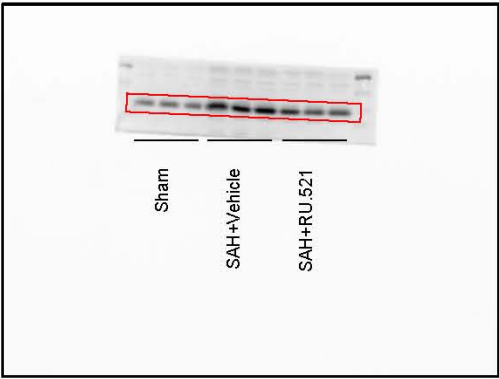


Figure 3A

Iba1 17KD



β-tubulin 55KD

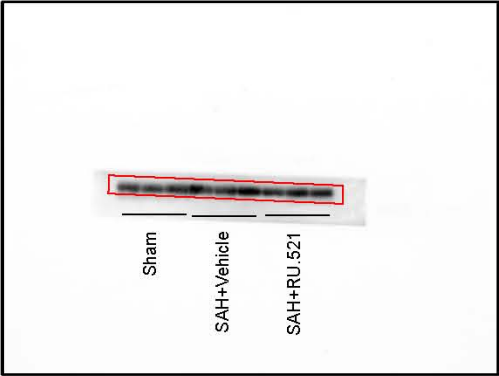
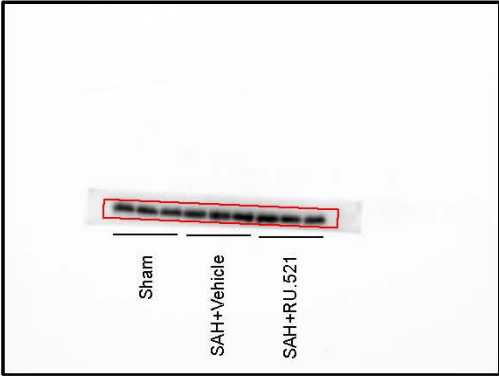
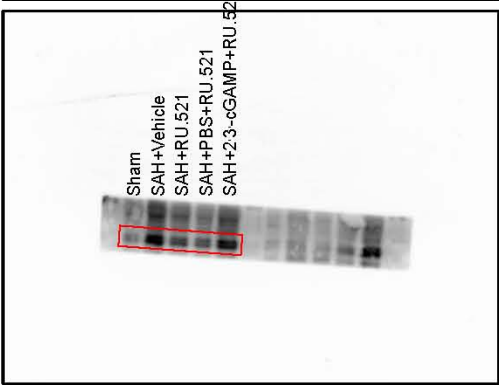
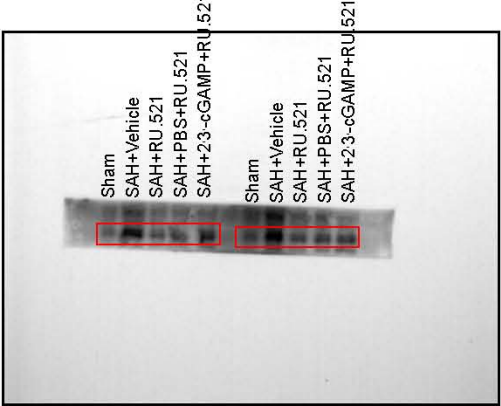
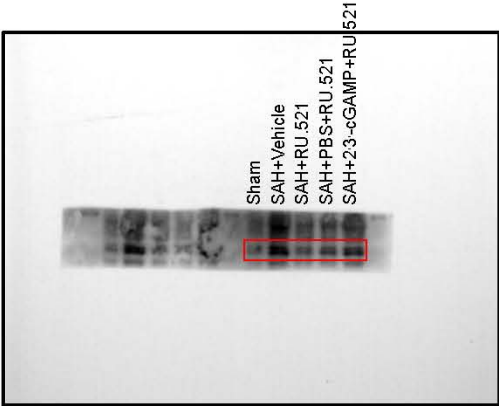
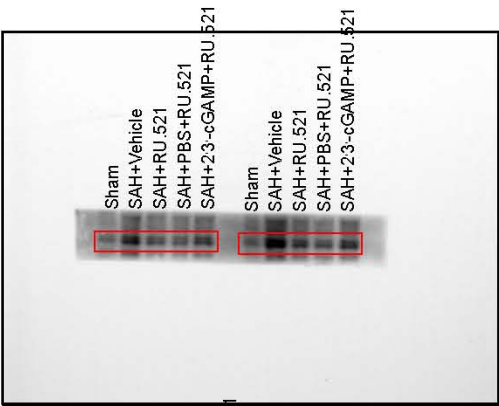
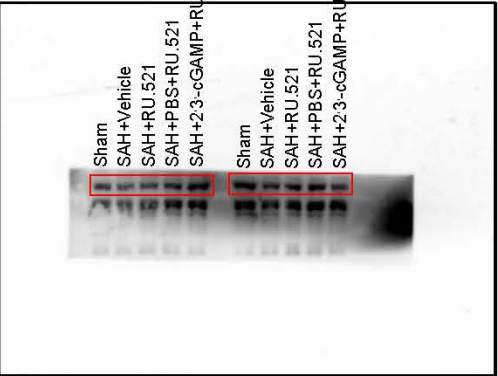
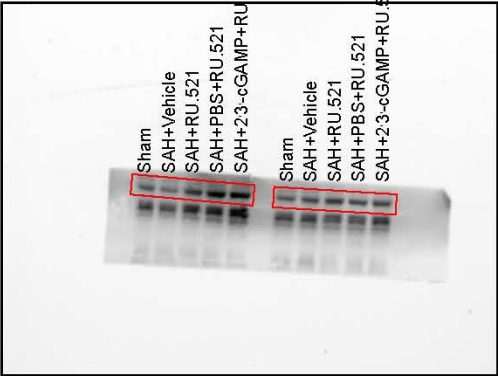


Figure 4A

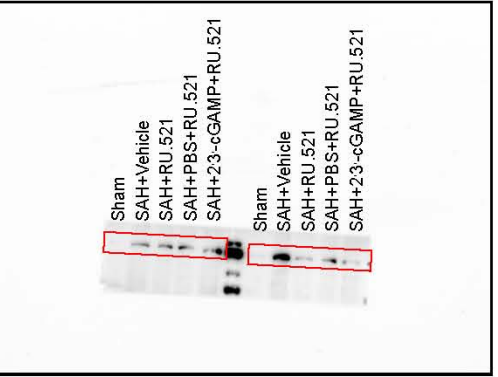
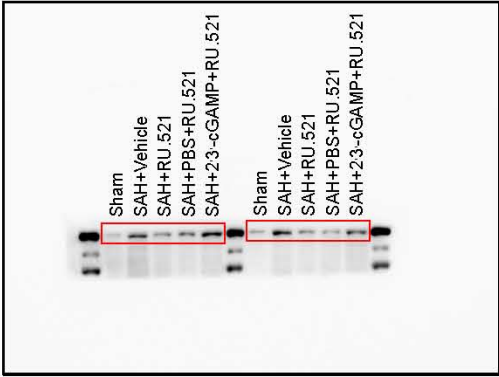
p-STING 42KD



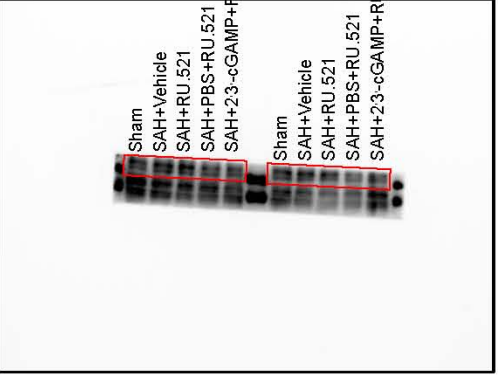
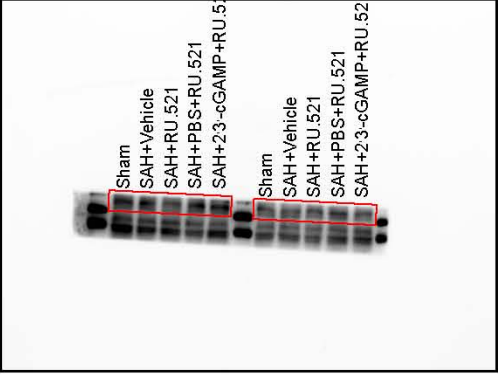
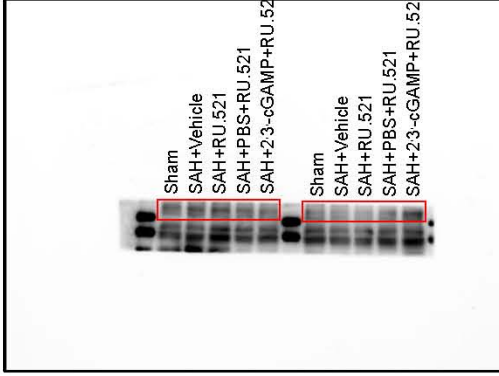
STING 42KD



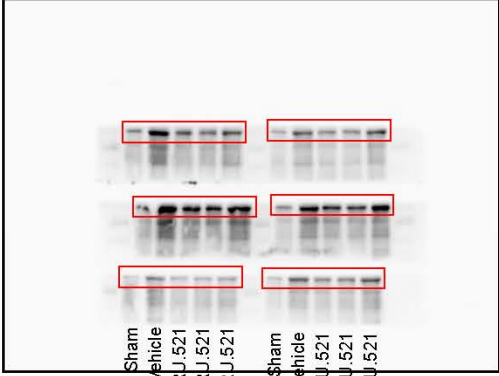
p-TBK1 84KD



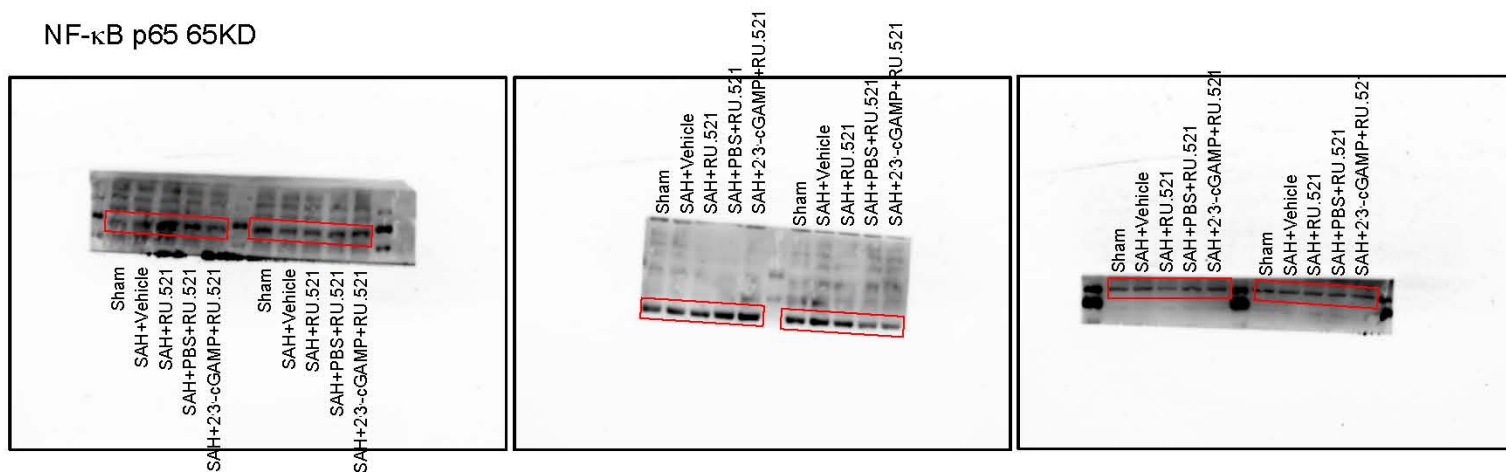
TBK1 84KD



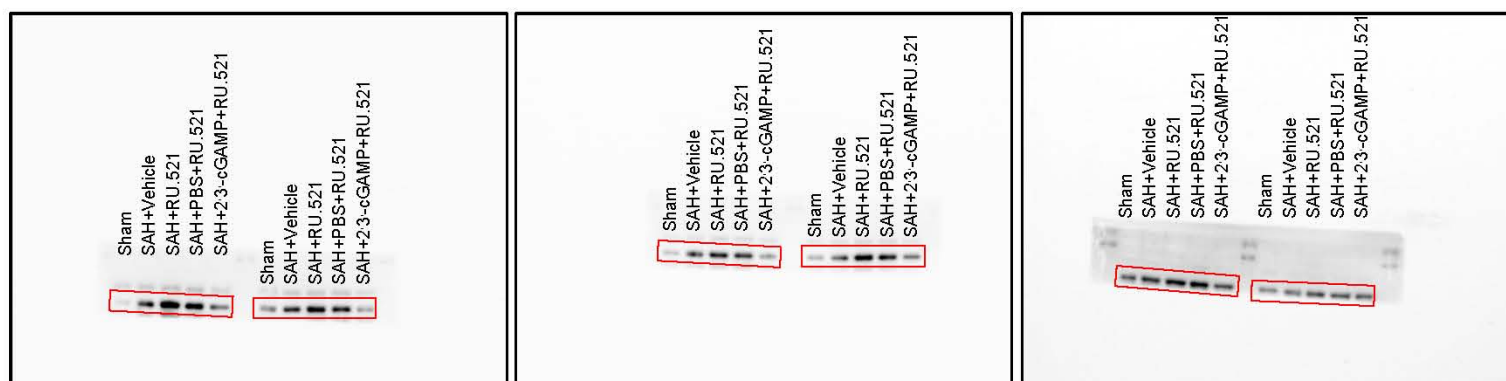
p-NF- κ B p65 65KD



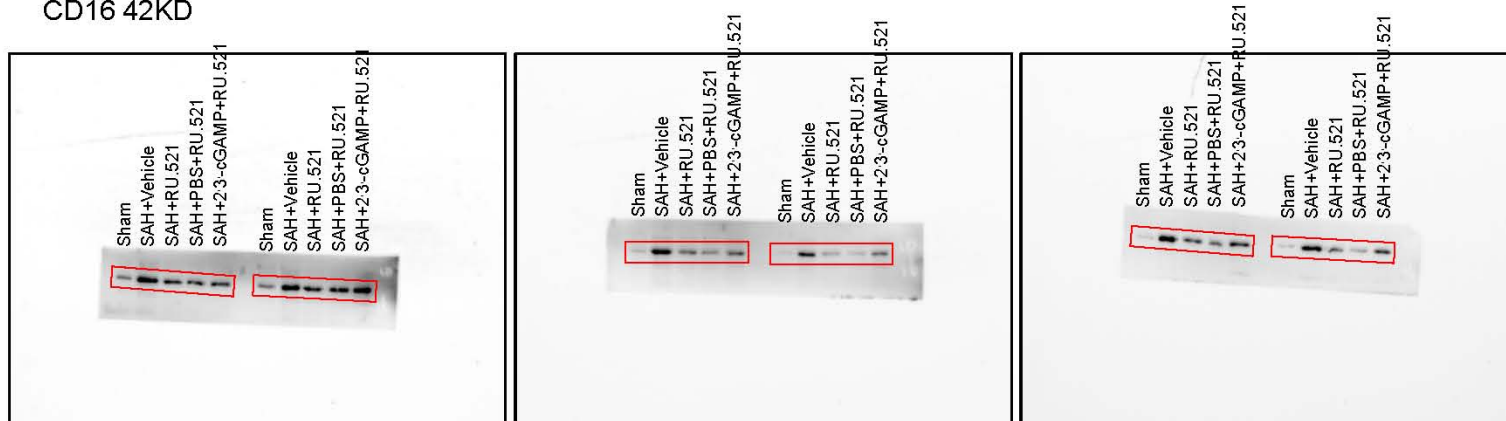
NF-κB p65 65KD



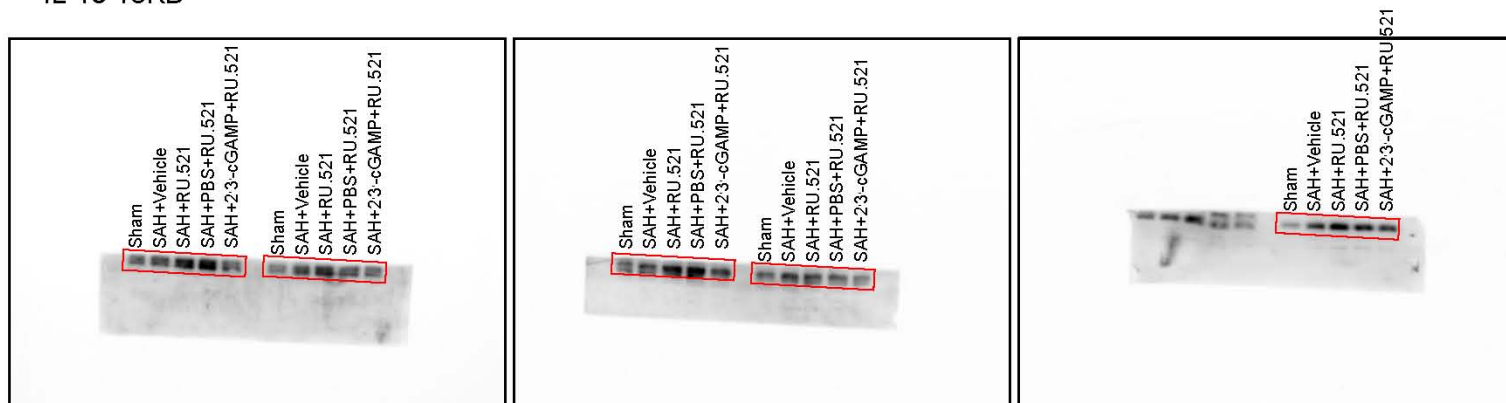
Arg-1 37KD



CD16 42KD

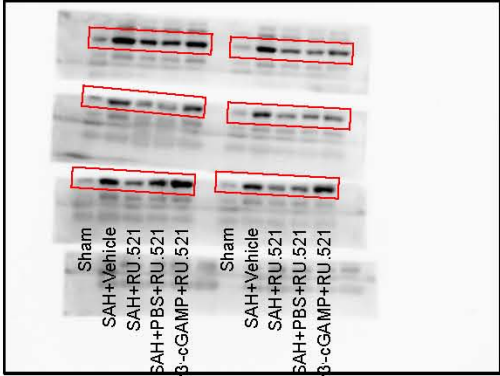


IL-10 18KD





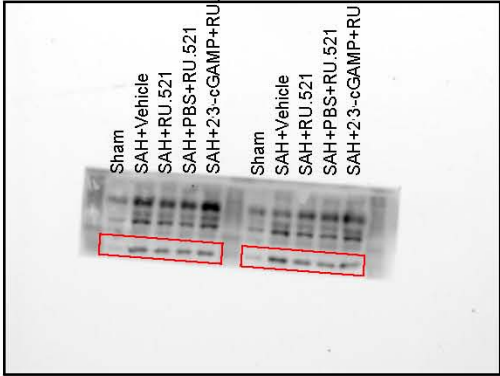
IL-6 23KD



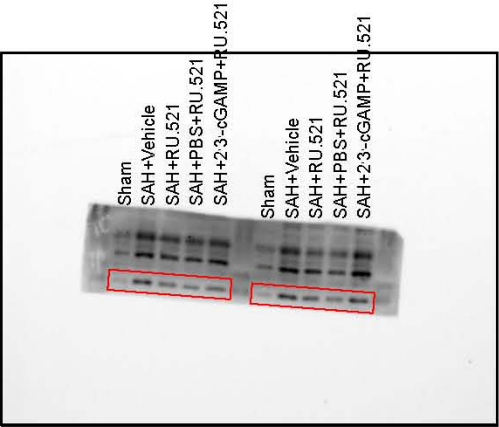
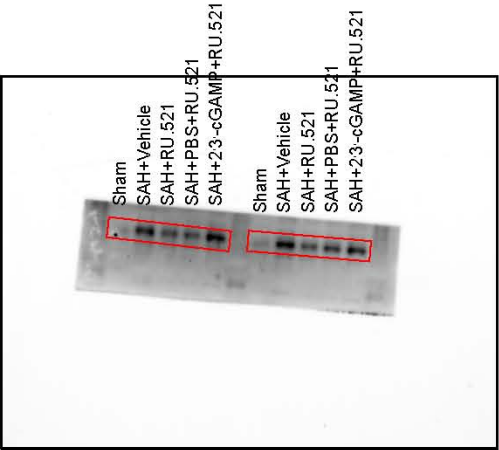
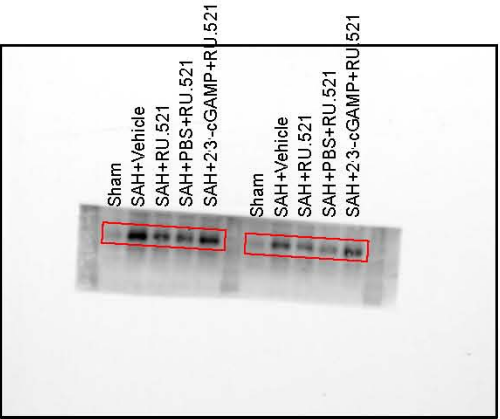
TNF-α 26KD



IL-1β 31KD



β-tubulin 55KD



β-tubulin 55KD

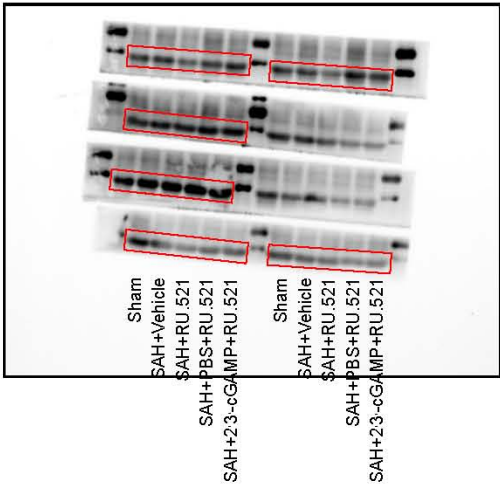


Figure 6B

Cleaved caspase-3 19KD

β -tubulin 55KD

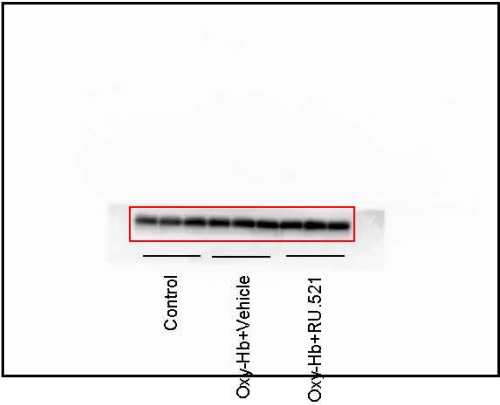
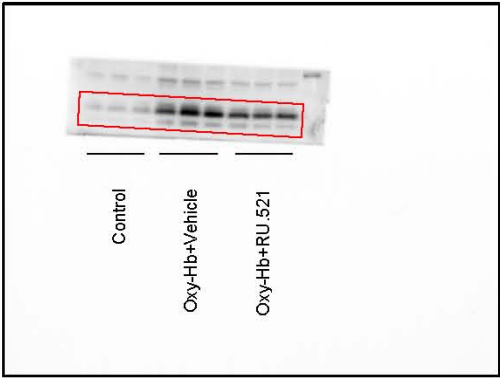
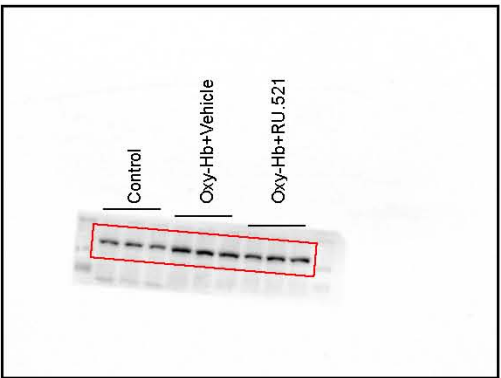
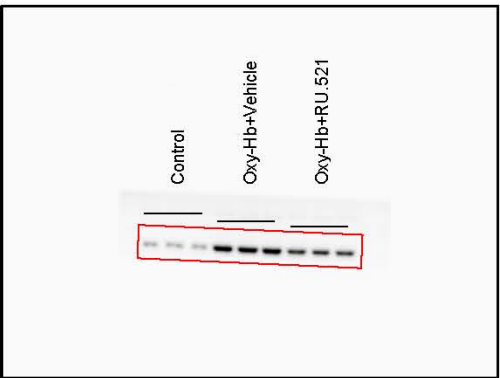
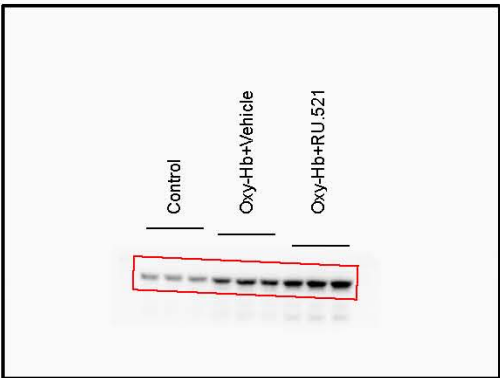


Figure 7A

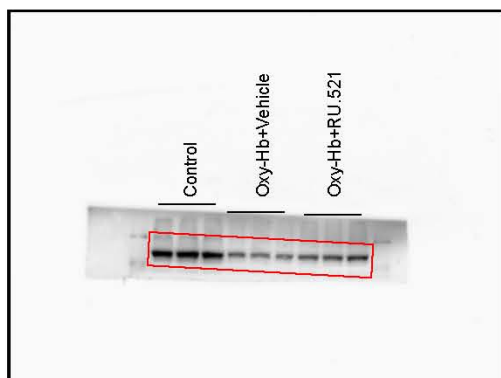
Arg-1 37KD

CD16 42KD

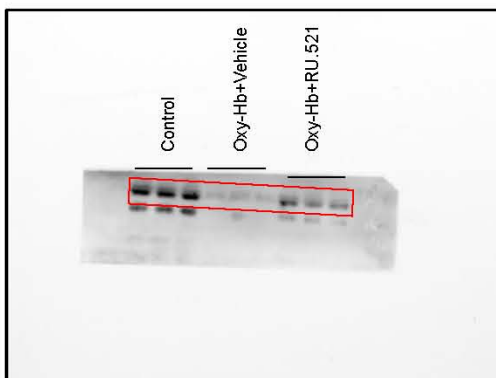
iNOS 130KD



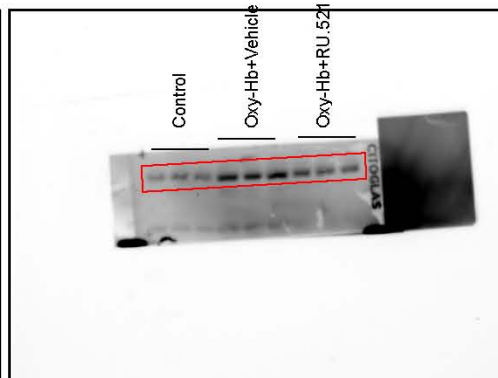
CD206 166KD



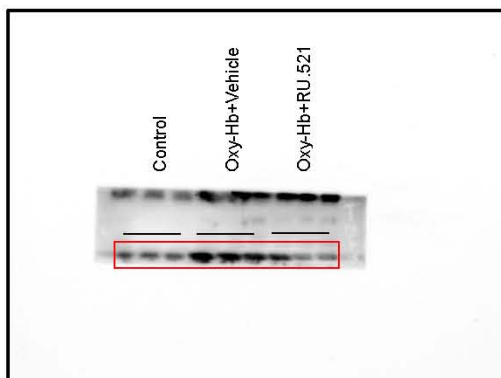
IL-10 18KD



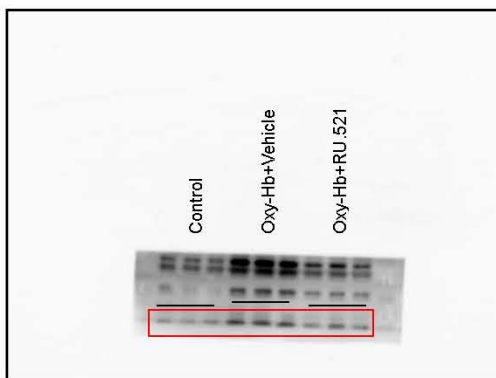
IL-6 23KD



TNF- α 26KD



IL-1 β 31KD



β -tubulin 55KD

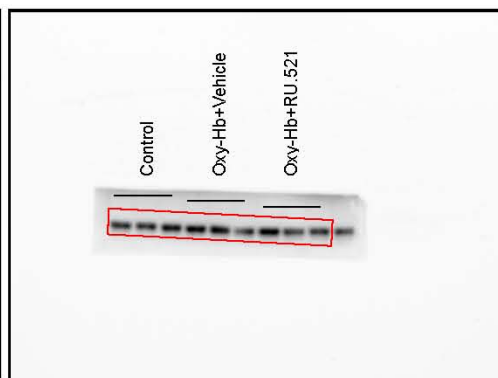
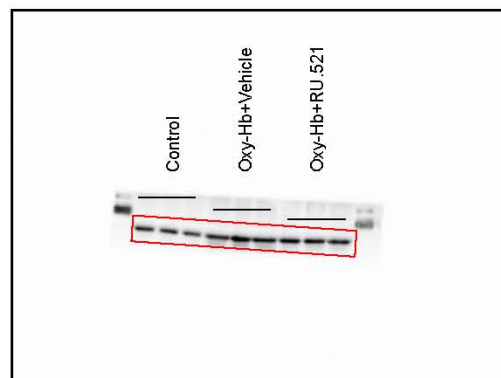
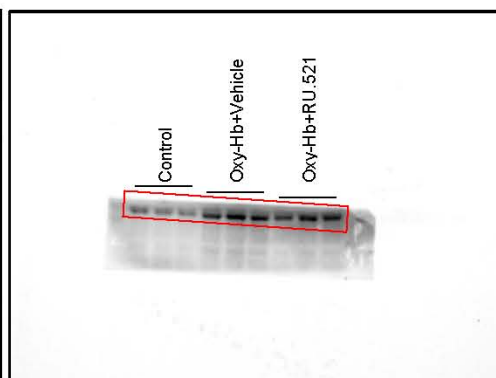


Figure 8A

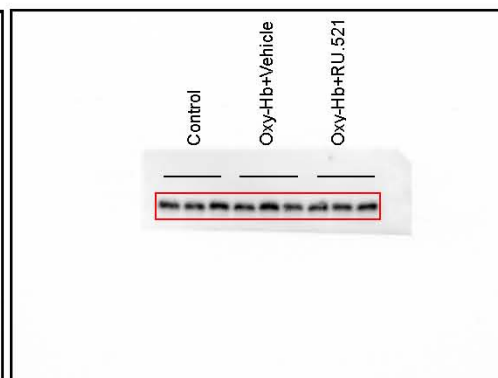
cGAS 60KD



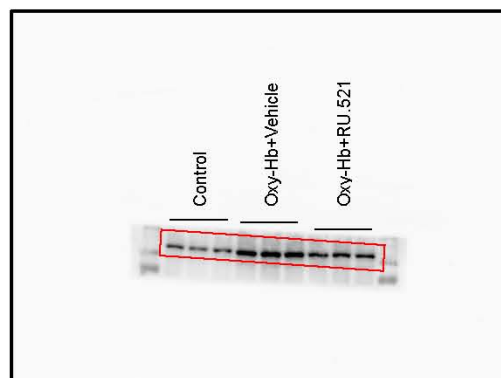
p-STING 42KD



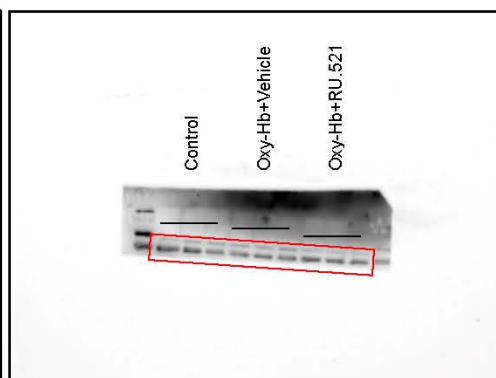
STING 42KD



p-TBK1 84KD



TBK1 84KD



β -tubulin 55KD

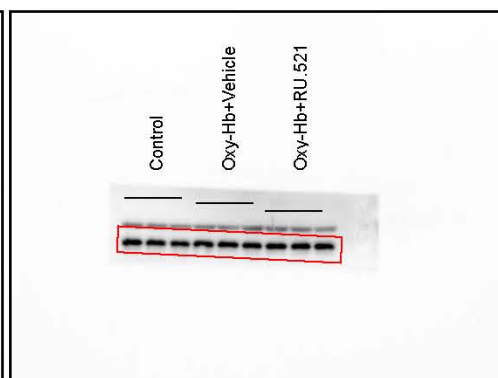


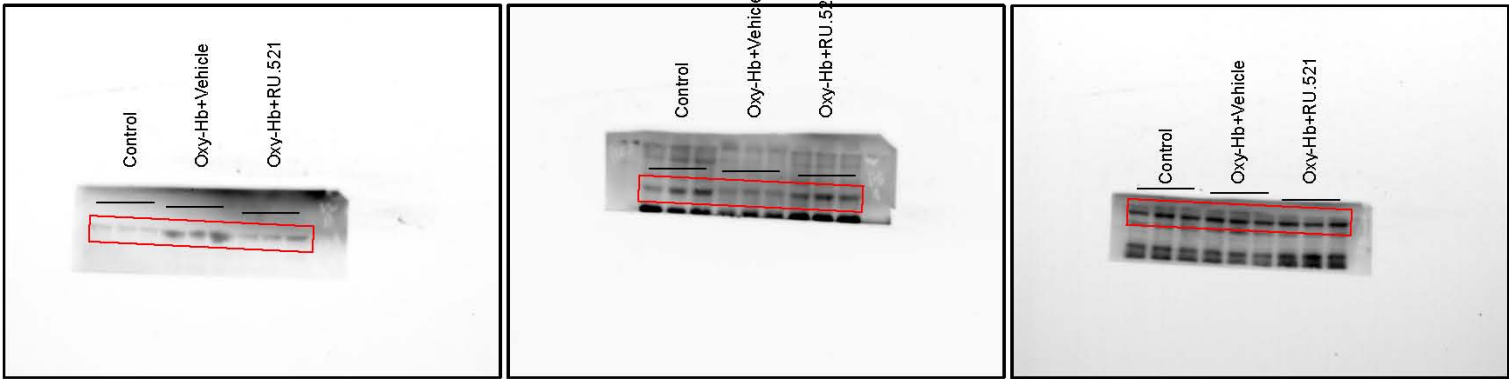
Figure 8C

whole lysate

p-IKB α 39KD

IKB α 39KD

β -actin 42KD

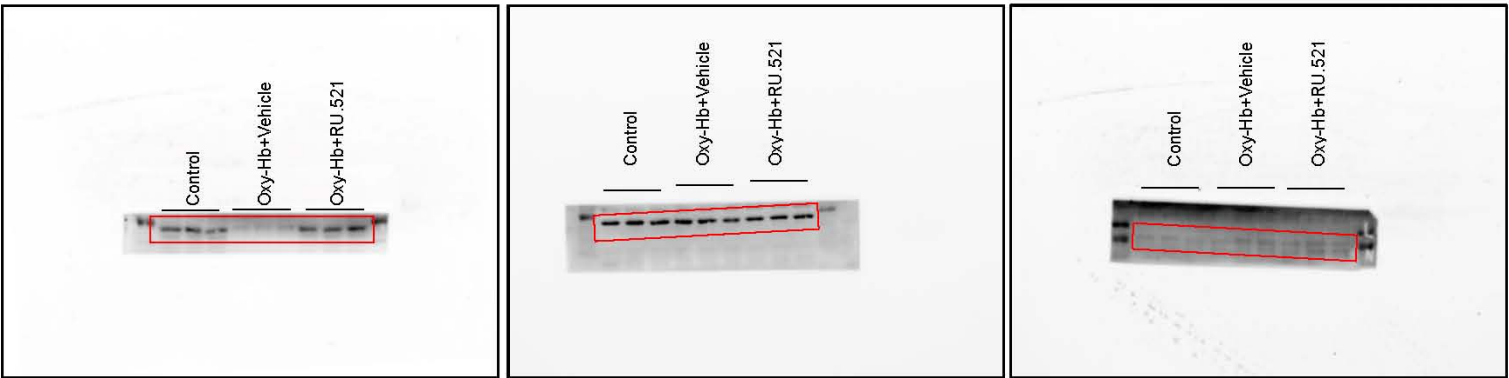


cytoplasm

NF- κ B p65 65KD

β -actin 42KD

Lamin B1 66KD



nuclear

NF- κ B p65 65KD

β -actin 42KD

Lamin B1 66KD

