

Figure S1

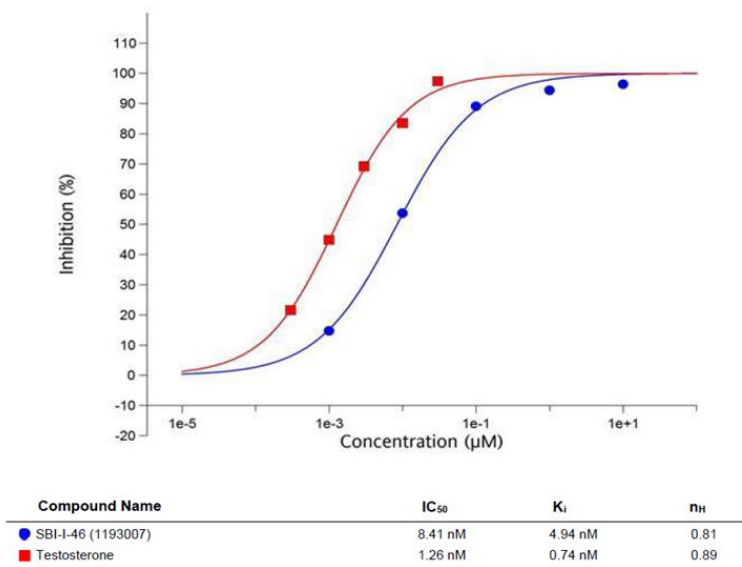


Figure S2

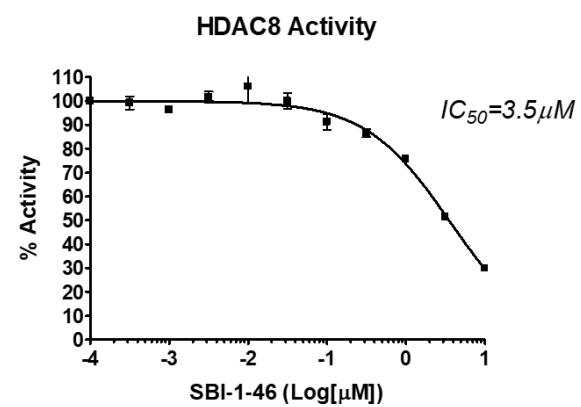
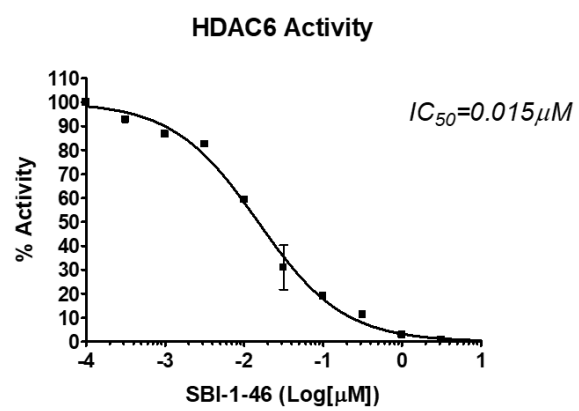
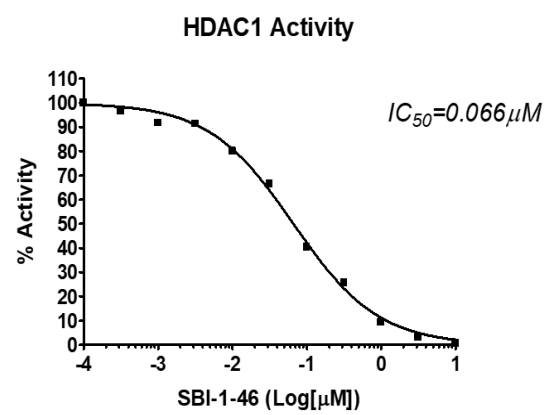


Figure S3

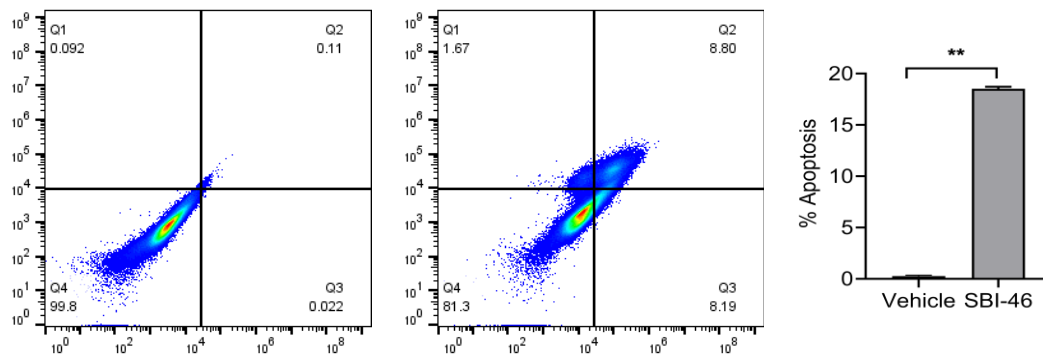


Figure S4

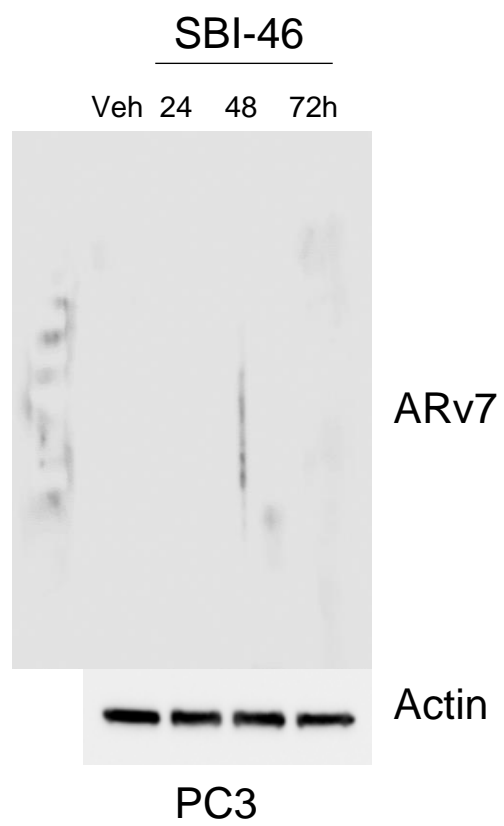


Fig.1E

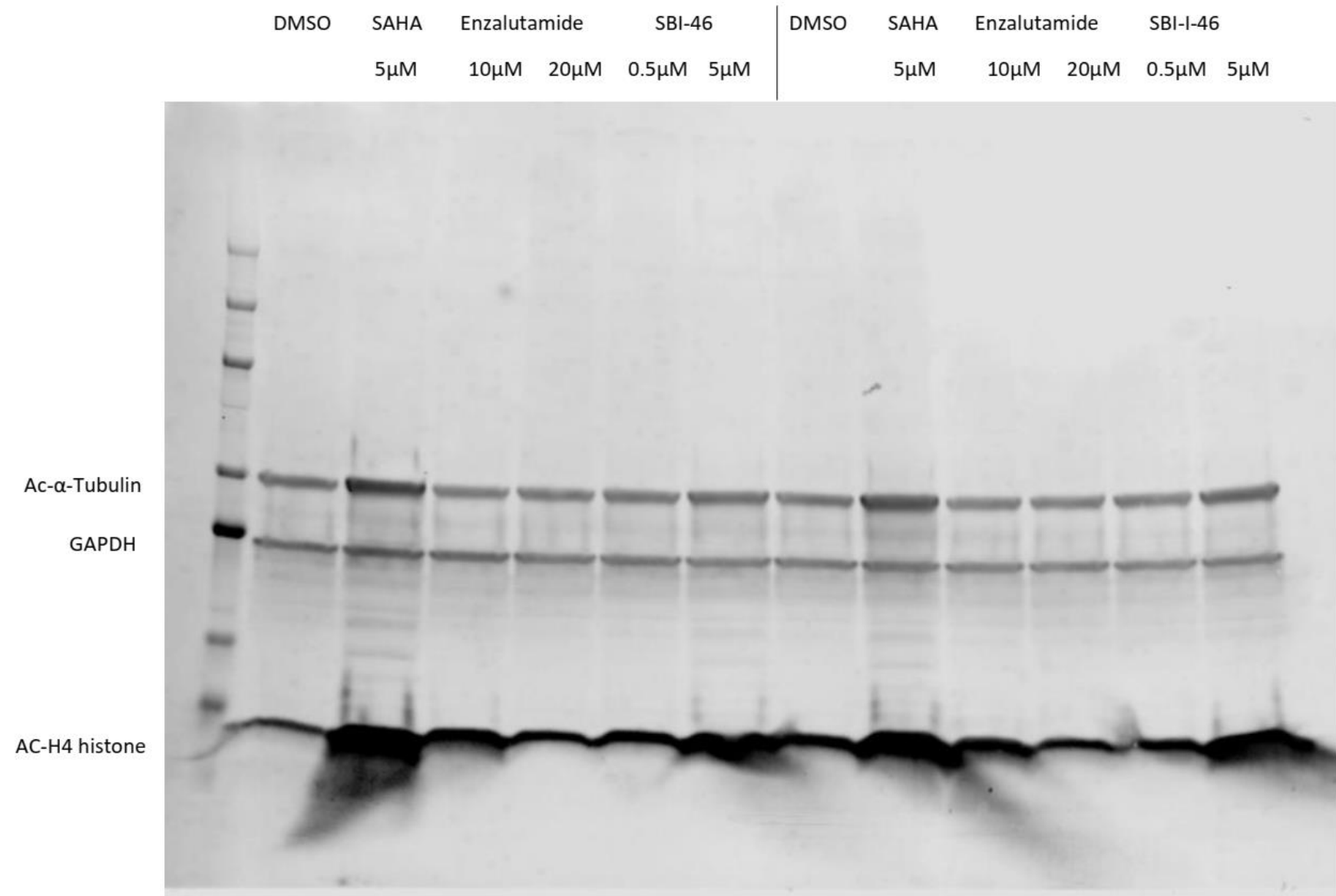


Fig.1F

AR

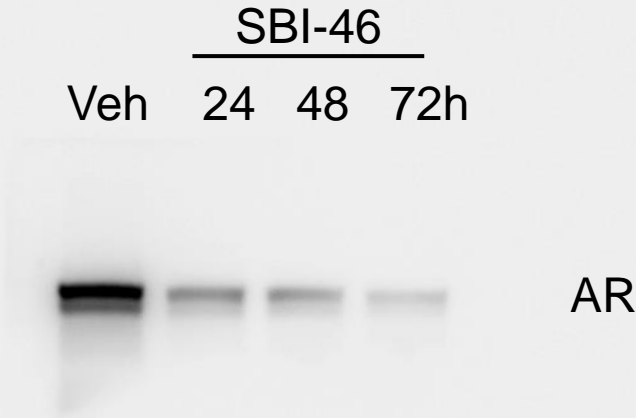


Fig.1F

PSA

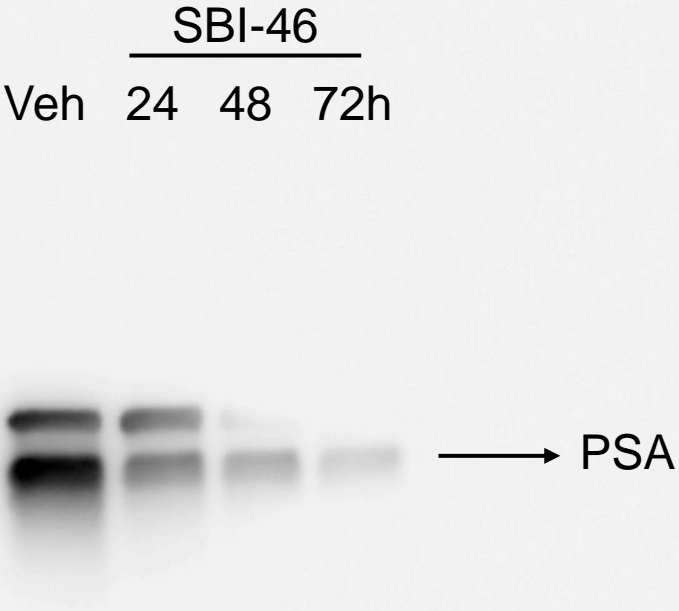


Fig.1F

Actin



Fig.1G

AR

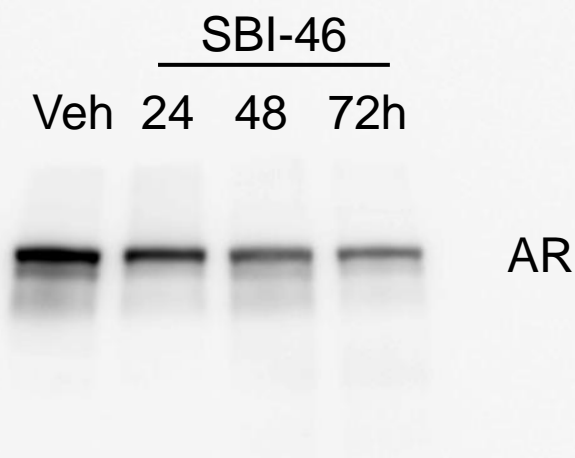


Fig.1G

PSA



Fig.1G

Actin



Fig.1H

AR

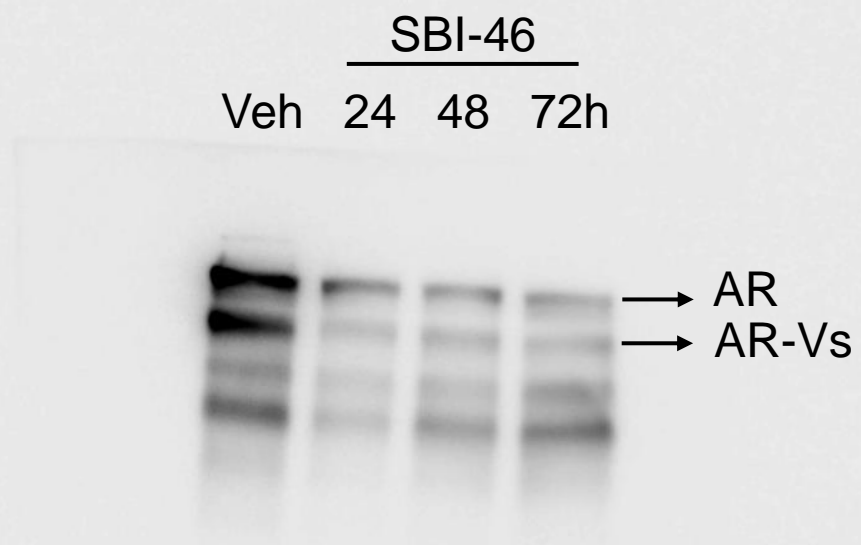


Fig.1H

PSA



Fig.1H

Actin



Fig.2E

AR

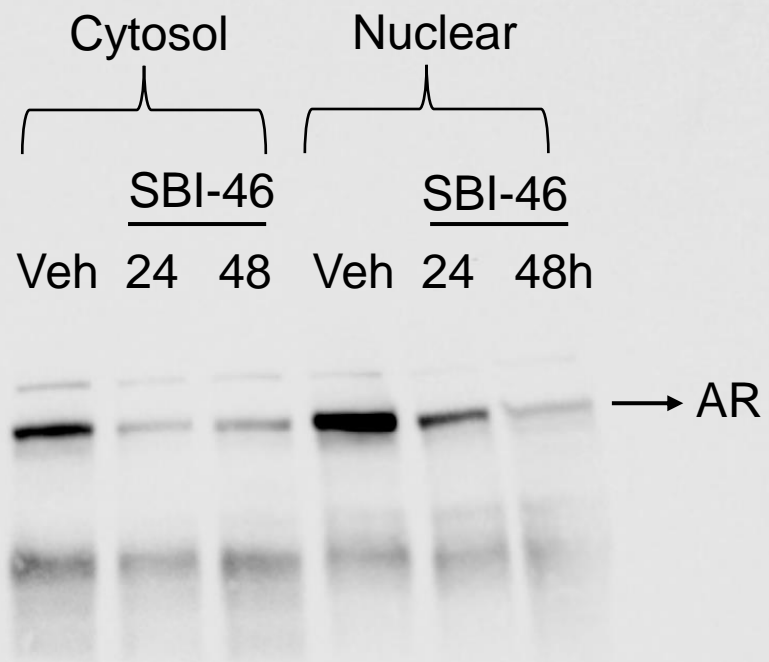


Fig.2E

Actin

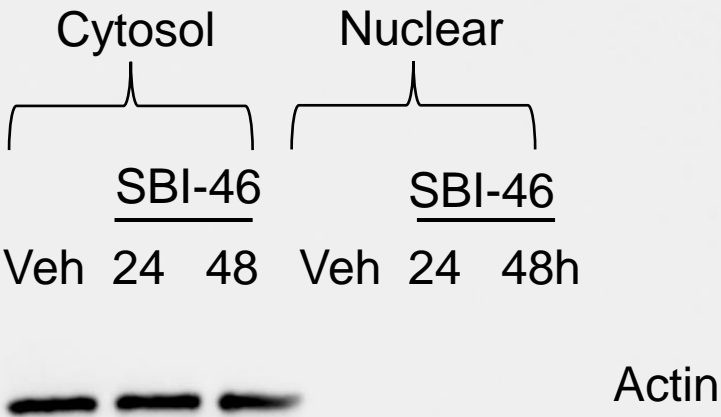


Fig.2E

Histone 3



Fig.2F

AR

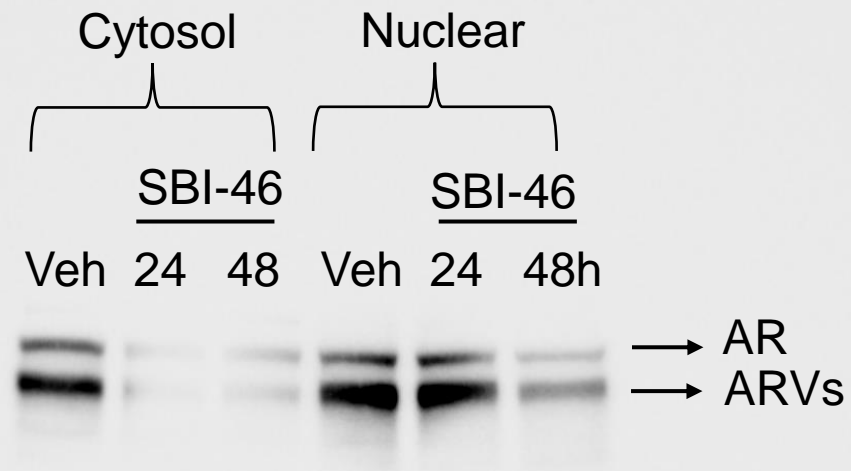


Fig.2F

ARV7

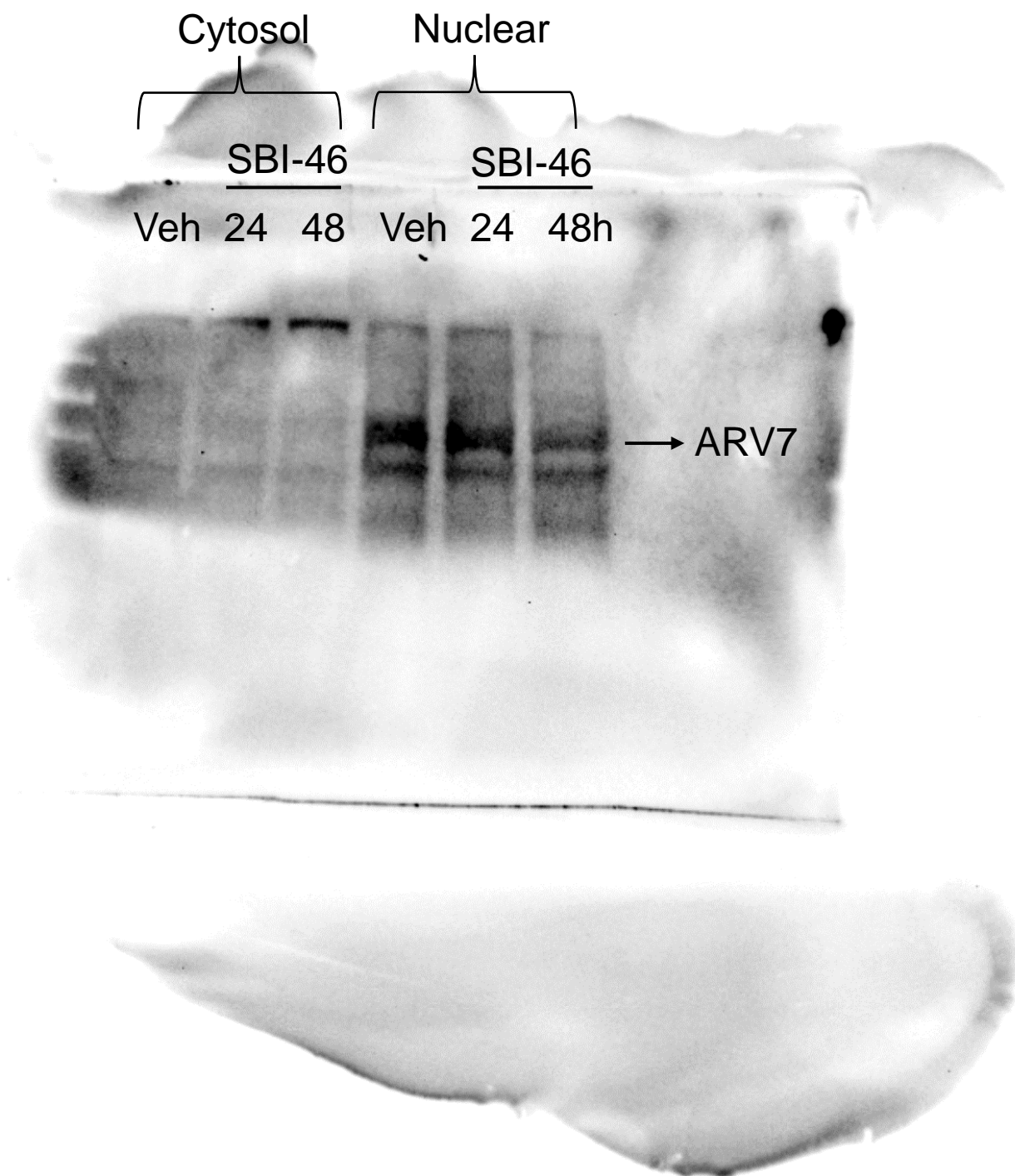


Fig.2F

Actin

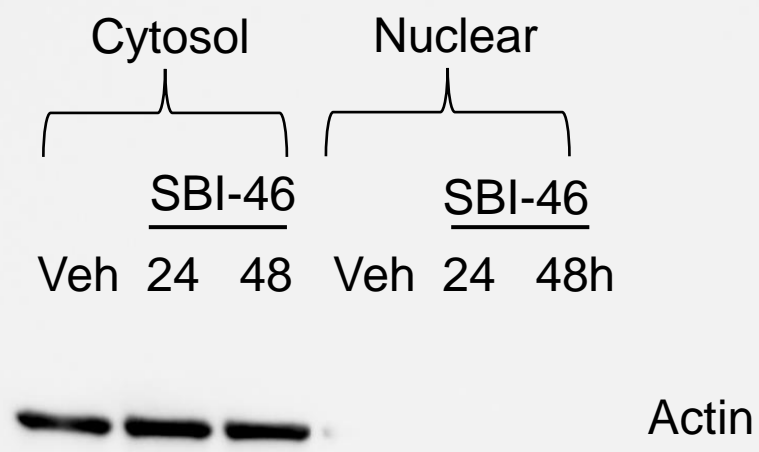


Fig.2F

Histone 3

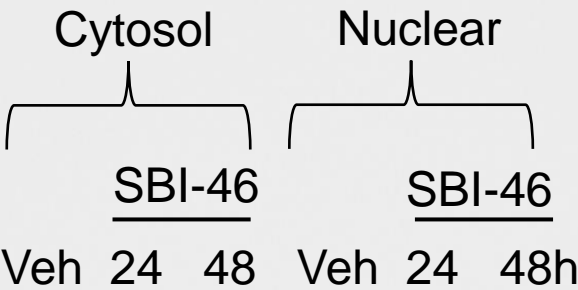


Fig.3A

AR



Fig.3A

PSA

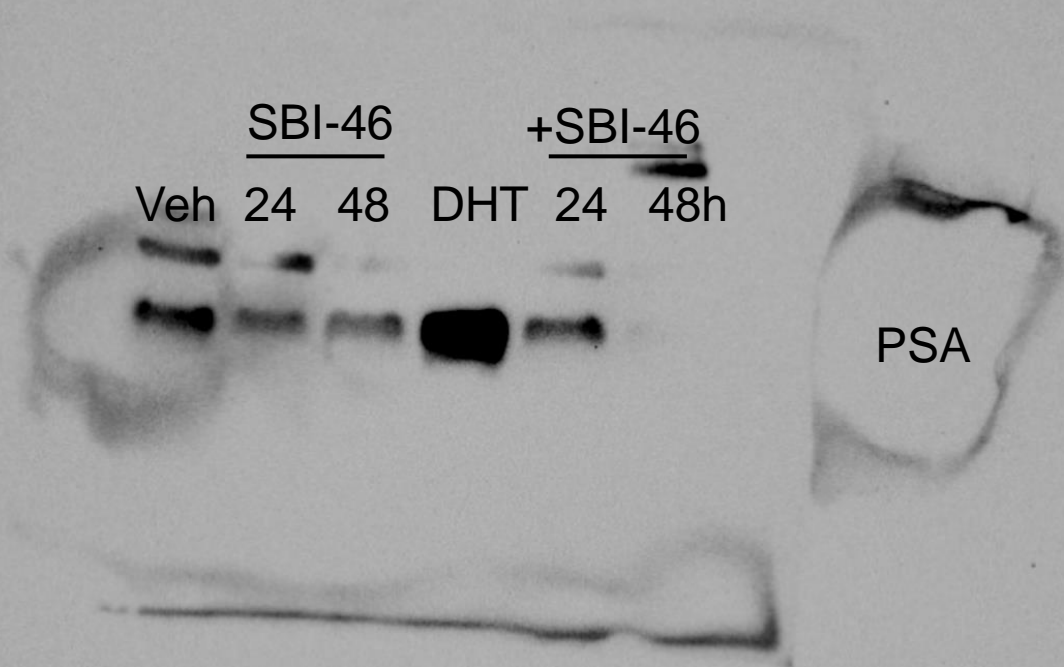


Fig.3A

Actin

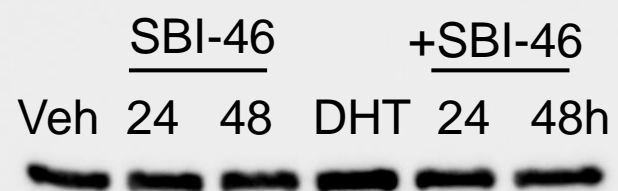
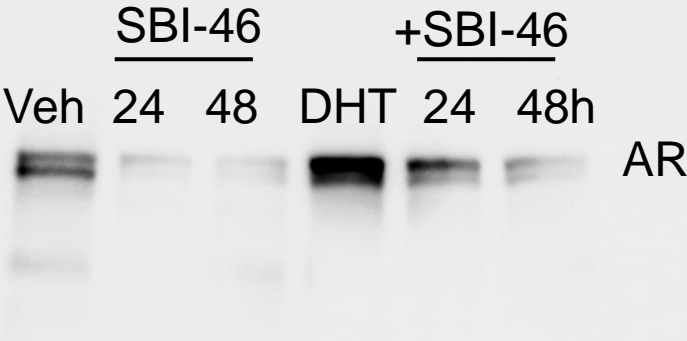


Fig.3B

AR



PSA



Fig.3B

Actin

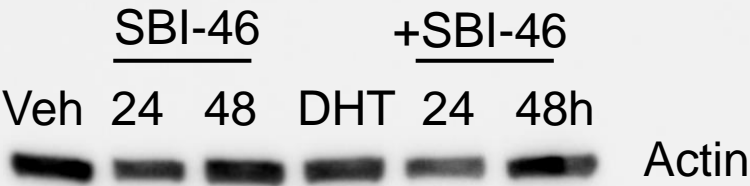


Fig.3C

AR

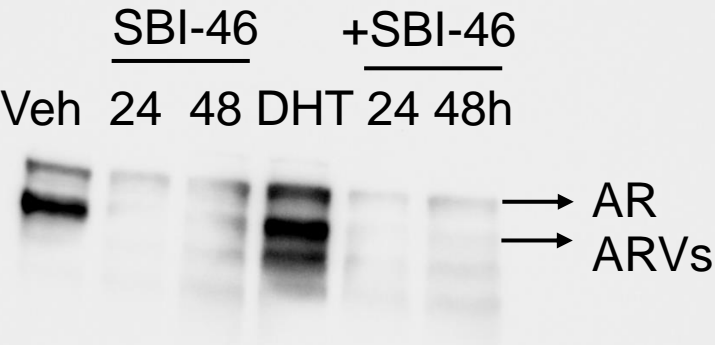


Fig.3C

PSA



Fig.3C

Actin

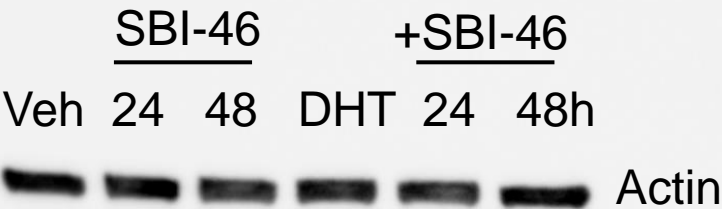


Fig.4A

Cleaved
PARP

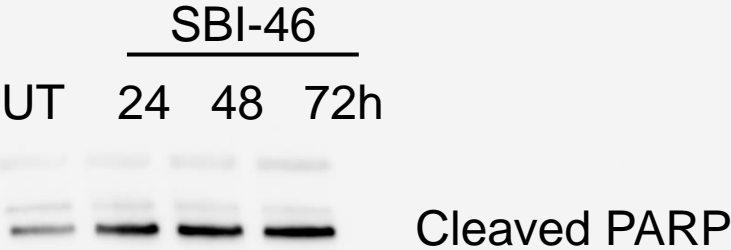


Fig.4A

Cleaved
Caspase 9

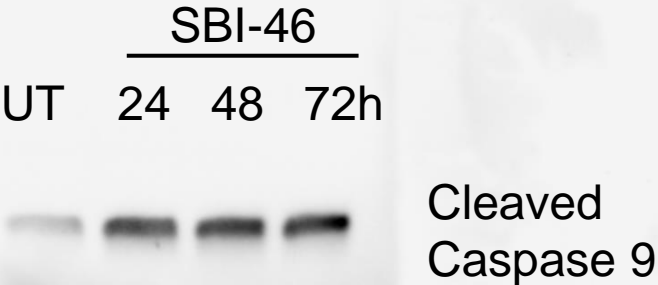


Fig.4A

Actin

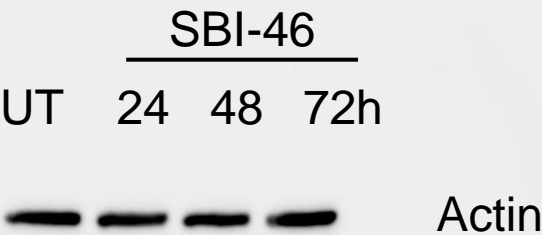


Fig.4B

Cleaved
PARP

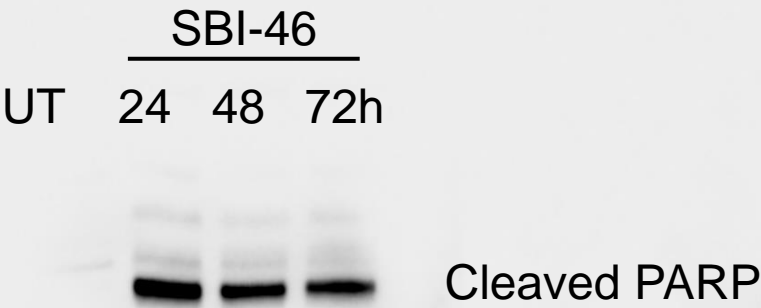


Fig.4B

Cleaved
Caspase 9

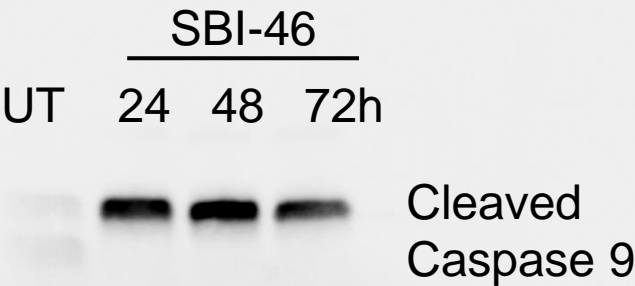


Fig.4B

Actin

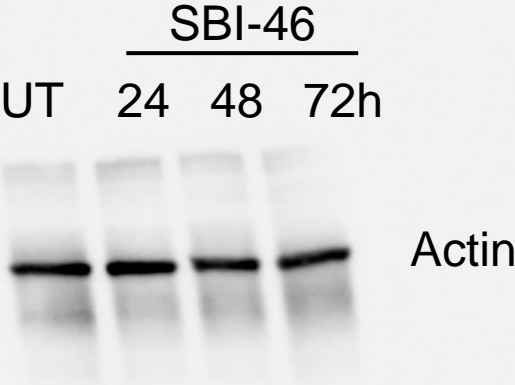


Fig.4C

Cleaved
PARP

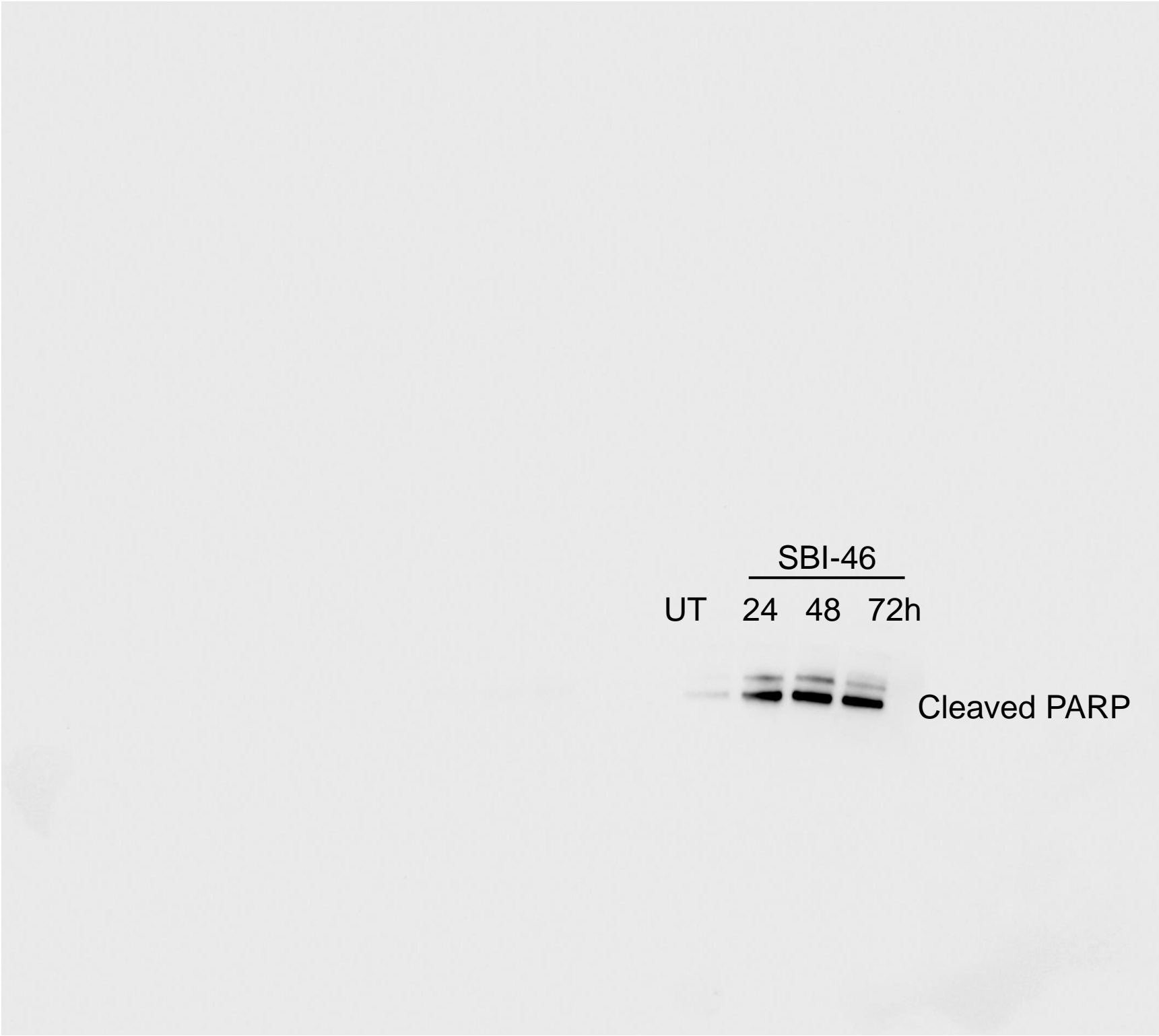


Fig.4C

Cleaved
Caspase 9

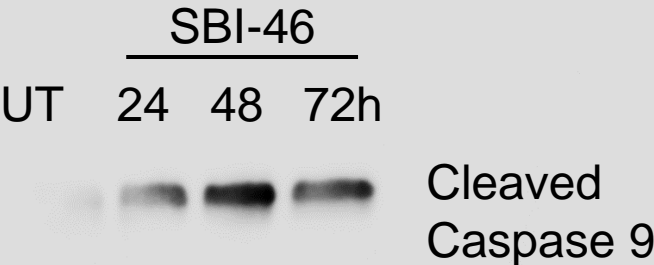


Fig.4C

Actin

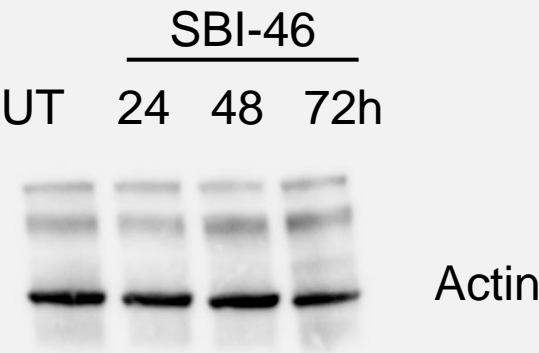


Fig.4D

Bax

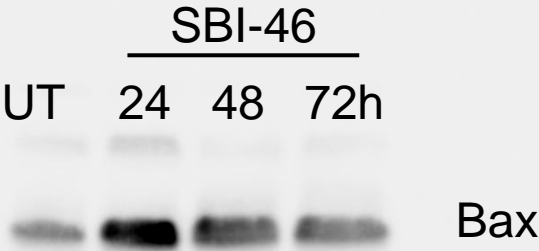


Fig.4D

BCL2

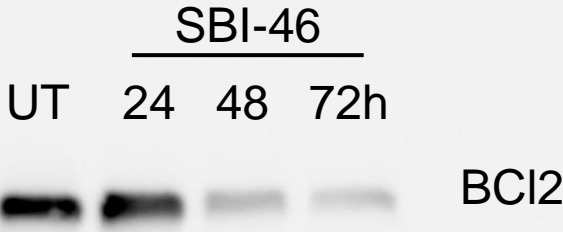


Fig.4D

BCL-xl

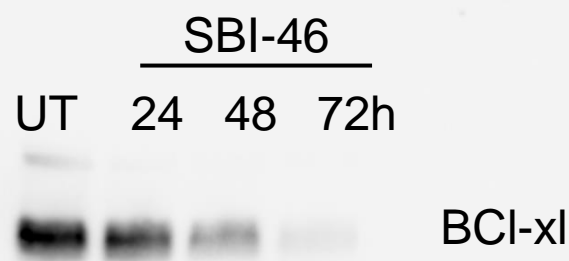


Fig.4D

Actin

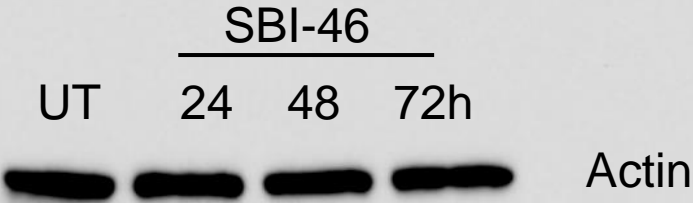


Fig.4E

Bax



Fig.4E

Bcl2

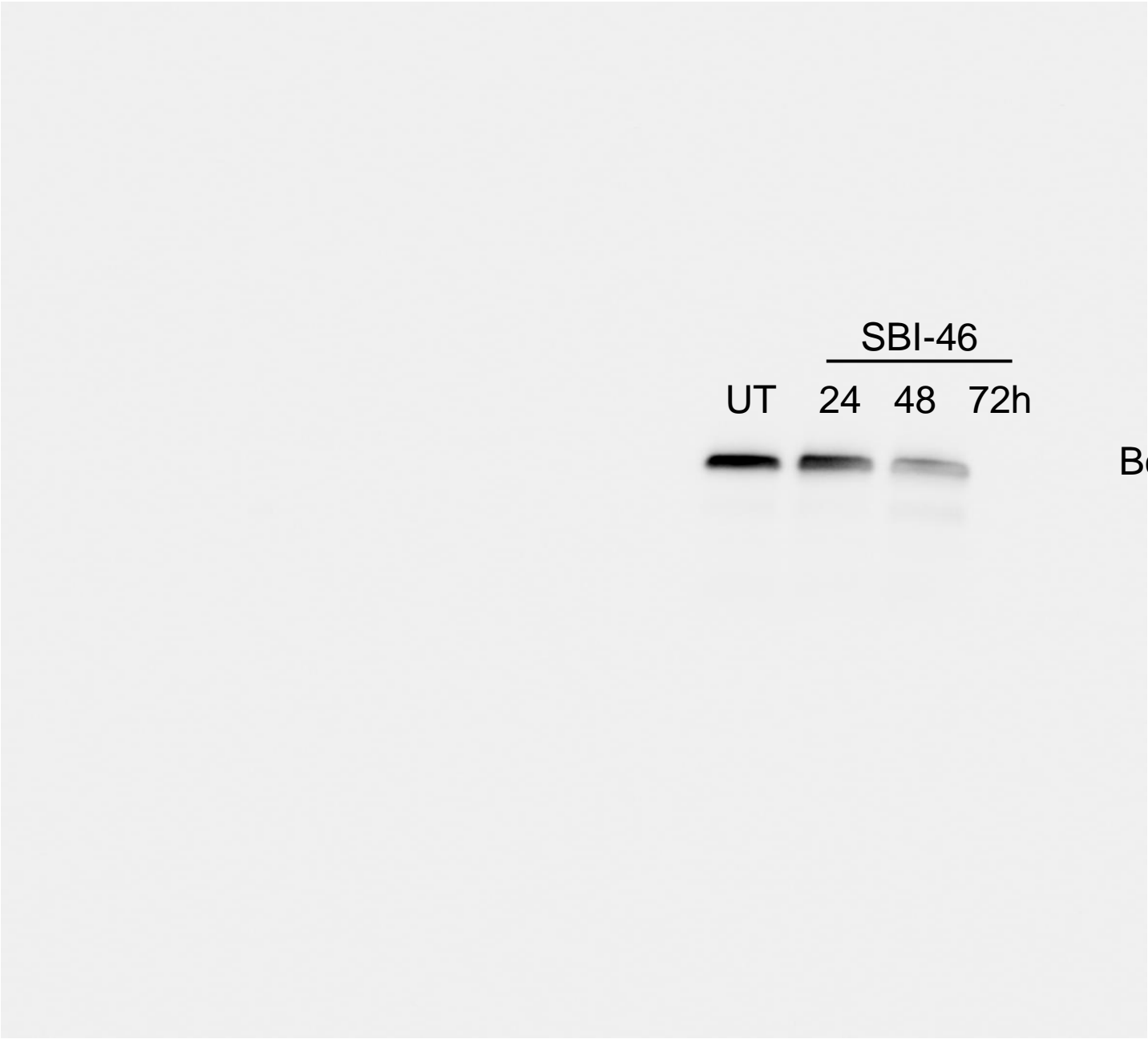


Fig.4E

Bcl-xl

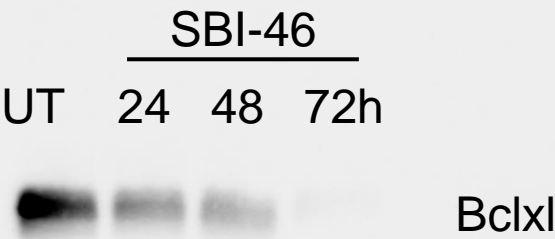


Fig.4E

Actin

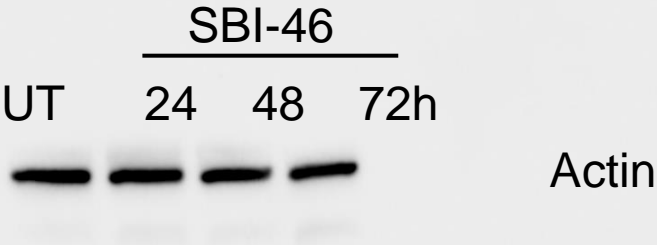


Fig.4F

Bax



Fig.4F

Bcl2

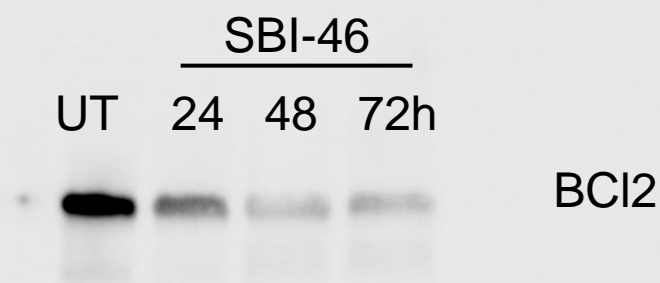


Fig.4F

Bclxl

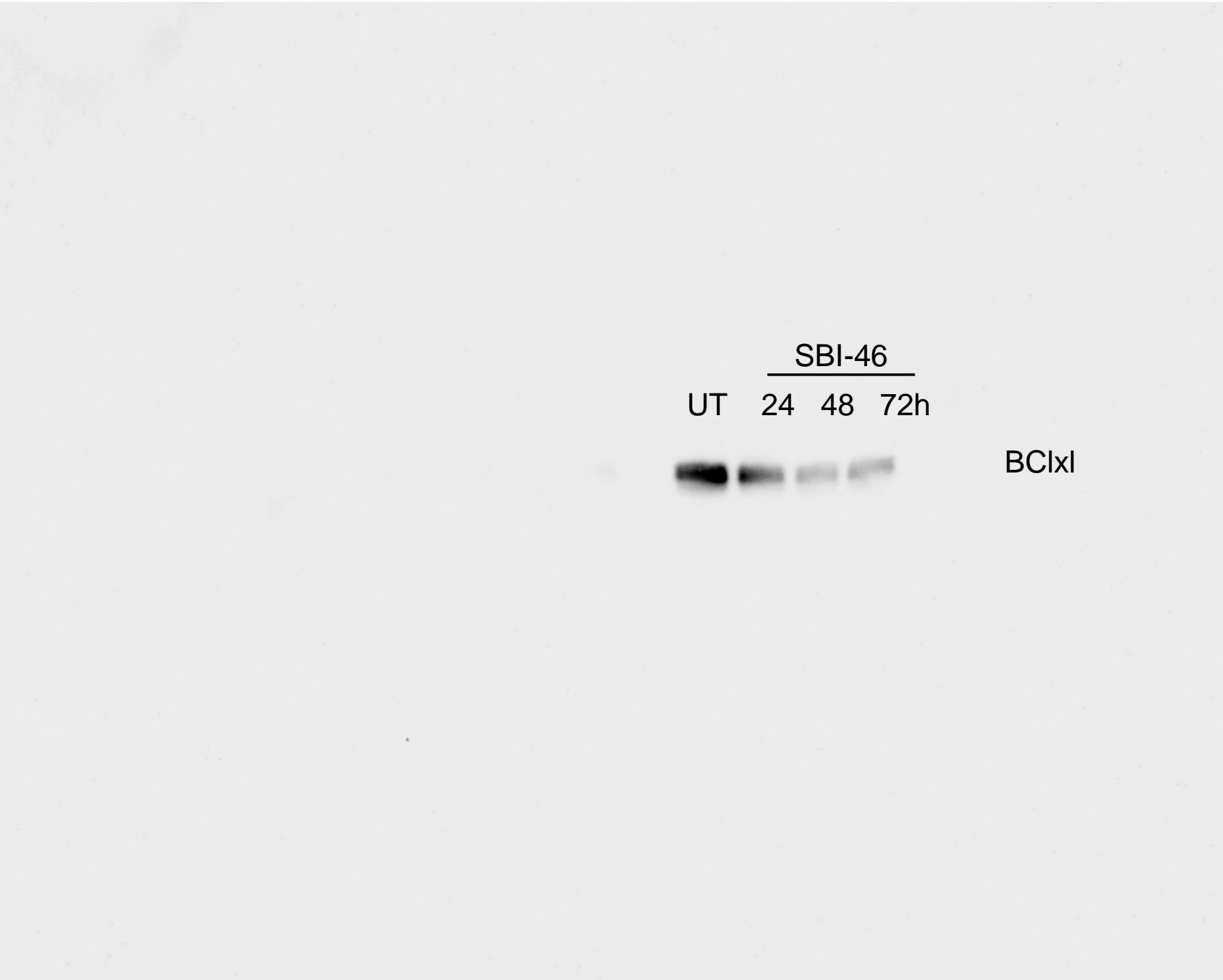


Fig.4F

Actin

