

Figure 4D

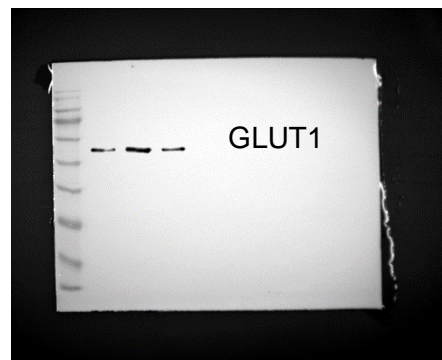
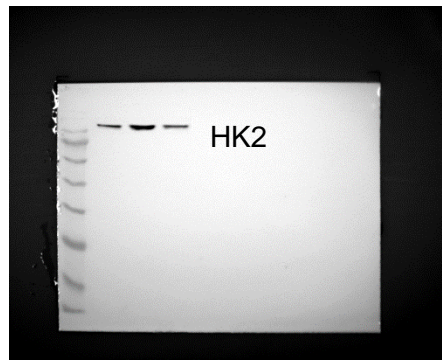
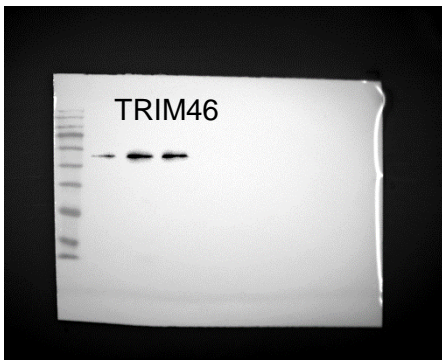


Figure 4D

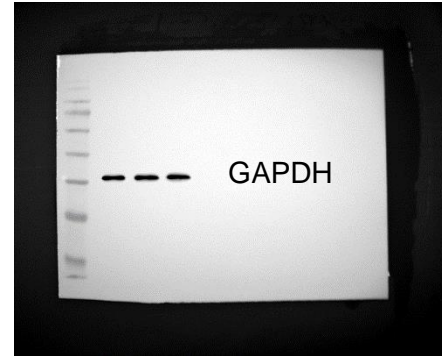
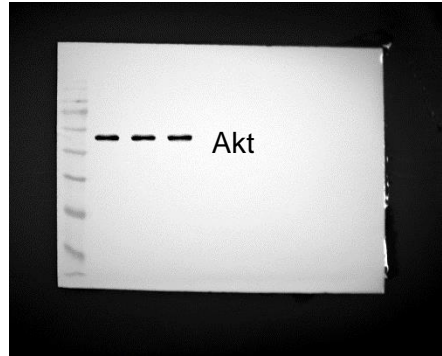
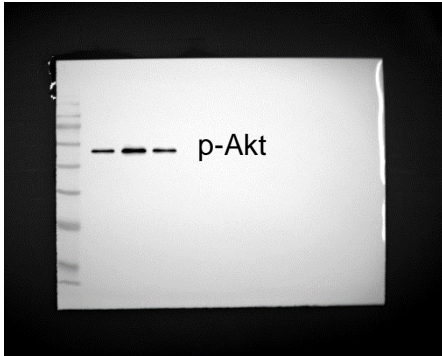


Figure 5A left

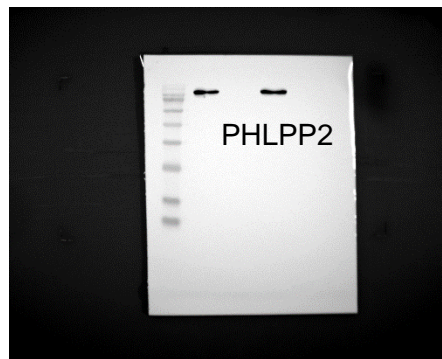
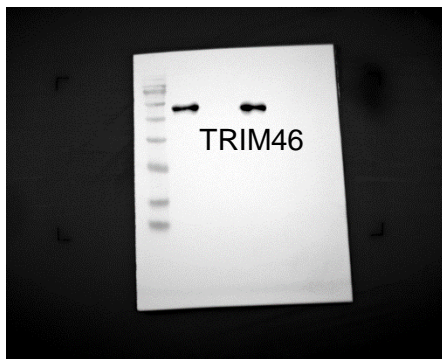


Figure 5A right



Figure 5C H358

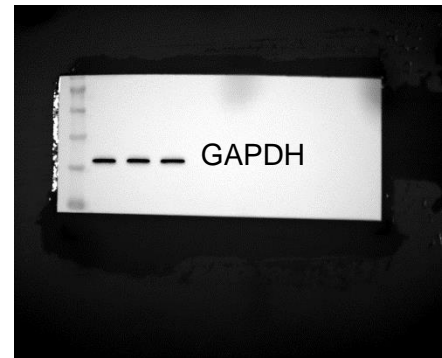
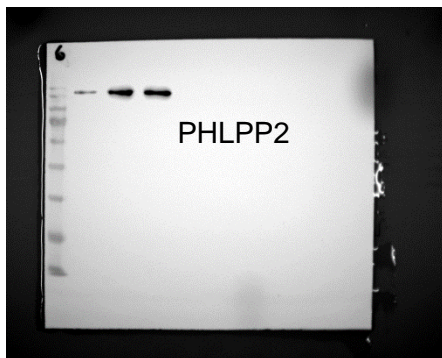


Figure 5C H1299

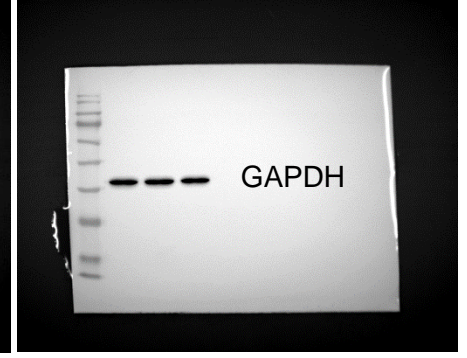
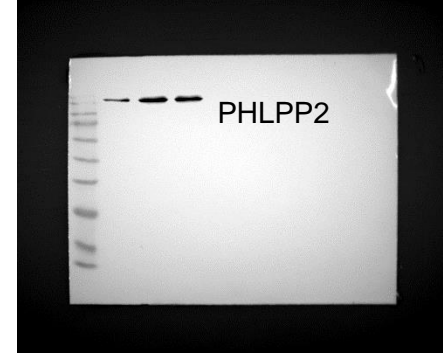


Figure 5D

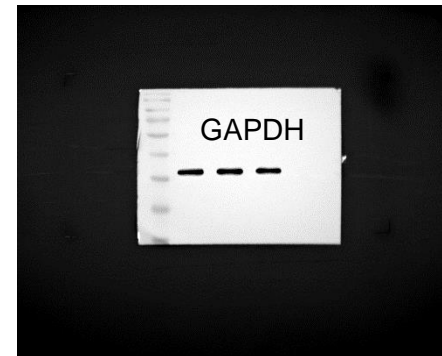
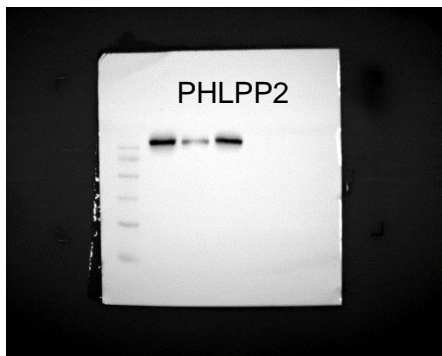


Figure 5E

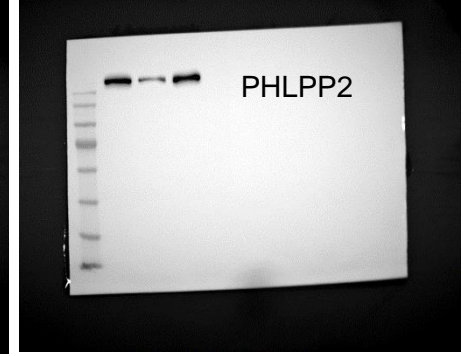
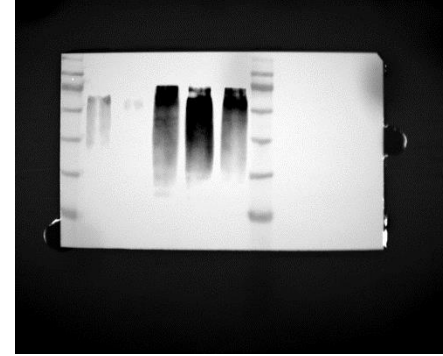


Figure 5E

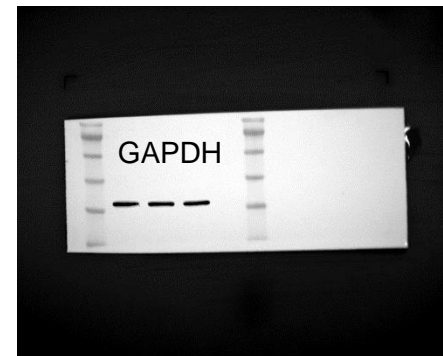


Figure 6D

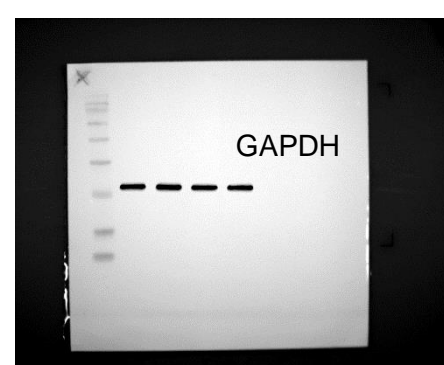
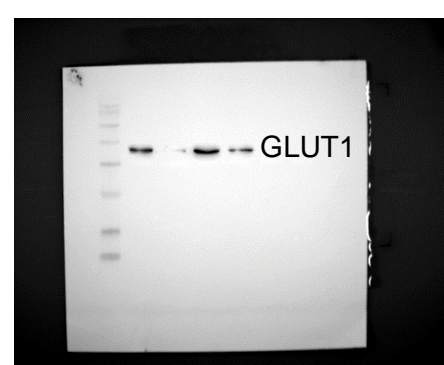
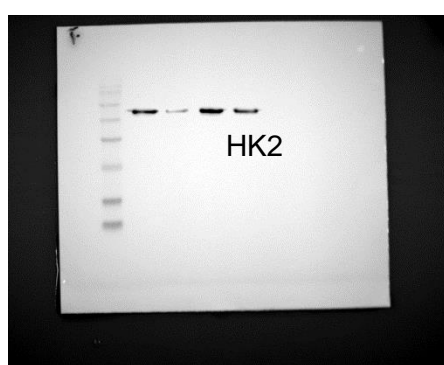
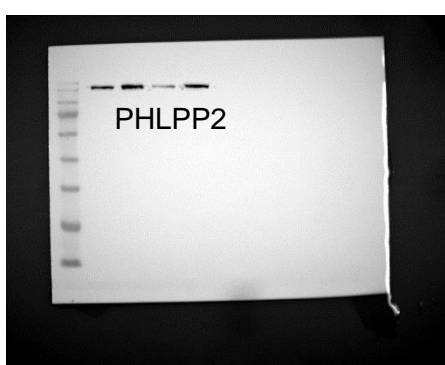


Figure 6D

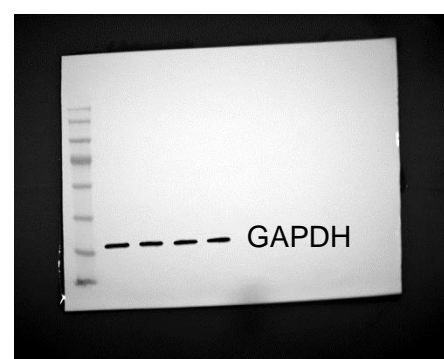
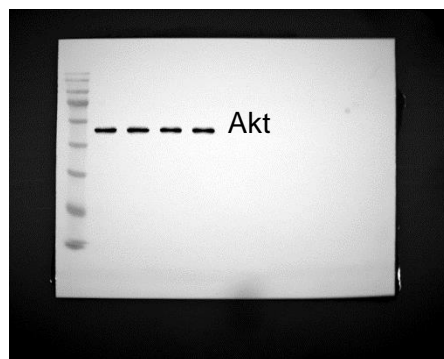
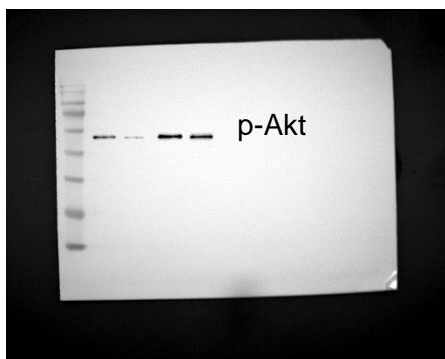


Figure 7A

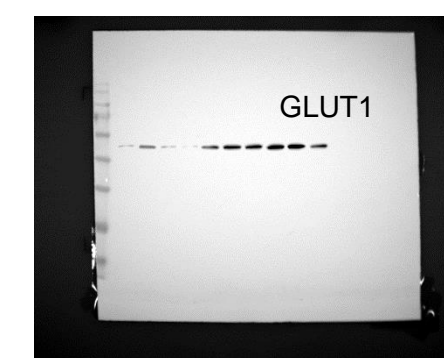
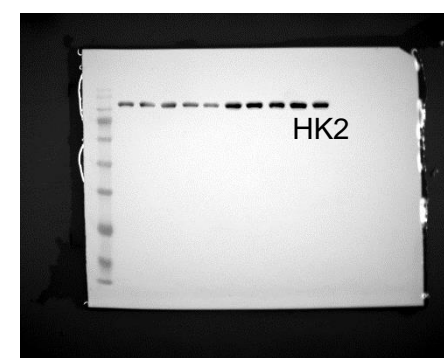
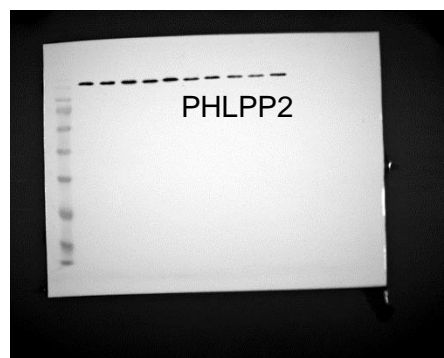
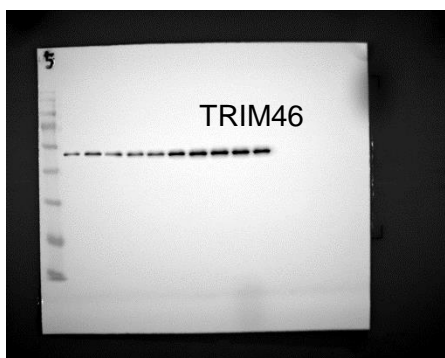


Figure 7A

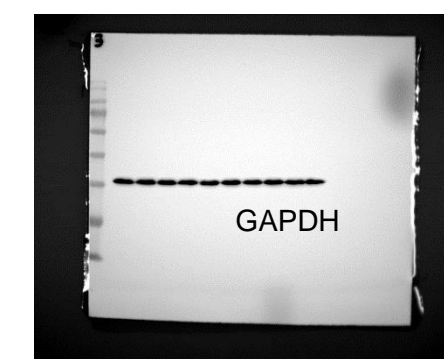
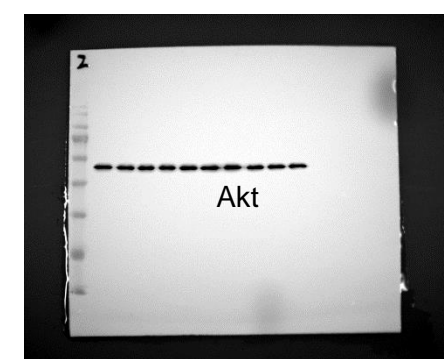
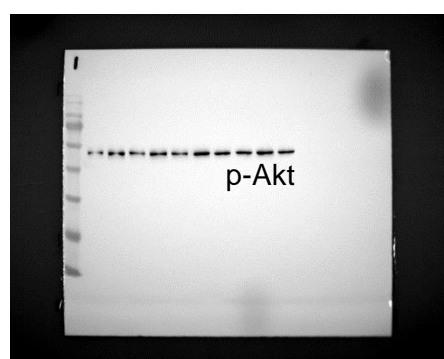
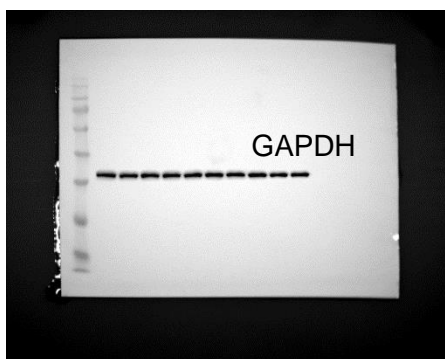


Figure 7B



Figure S1A

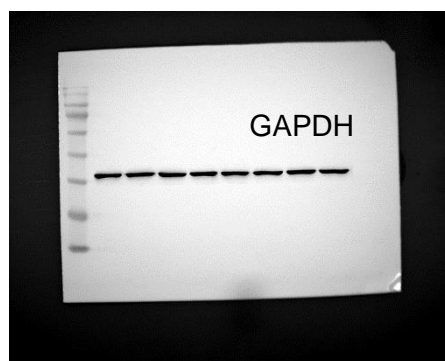
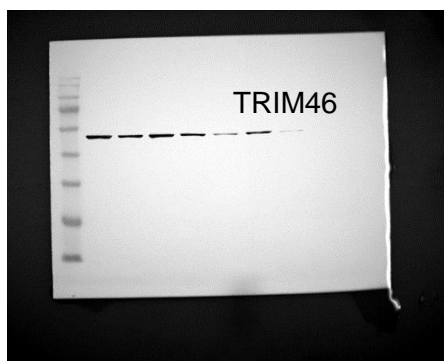


Figure S1B

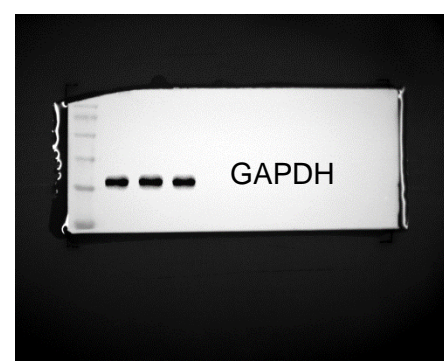


Figure S3A
H358

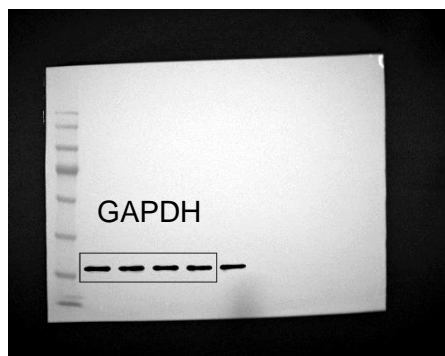


Figure S3A
H1299

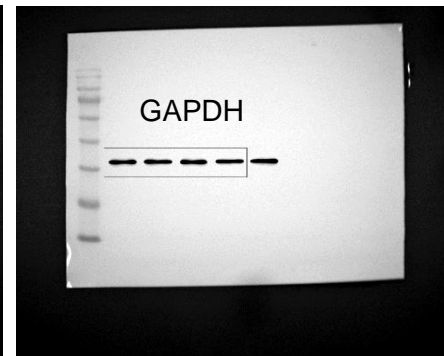
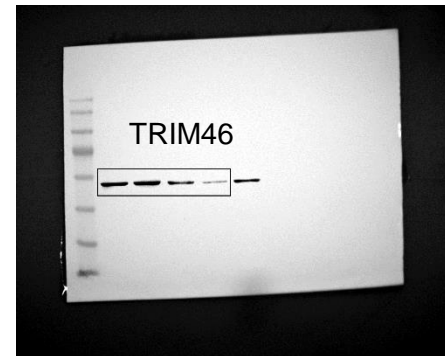


Figure S4H
H358



Figure S4H
H1299

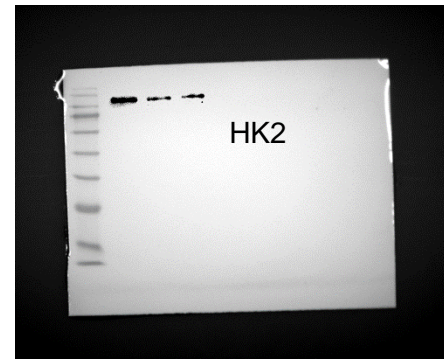
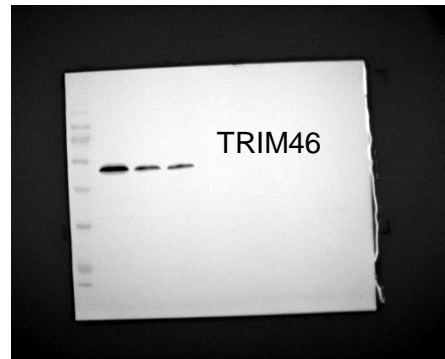


Figure S4H
H358

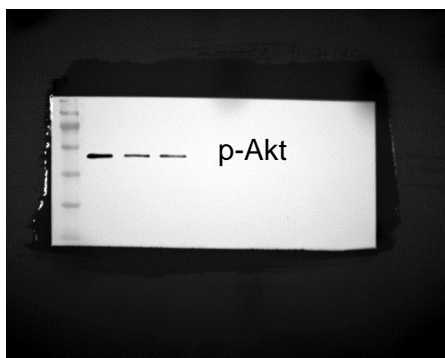
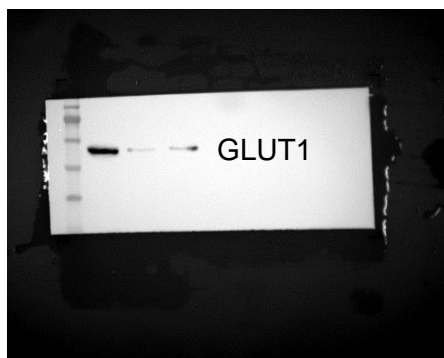


Figure S4H
H1299

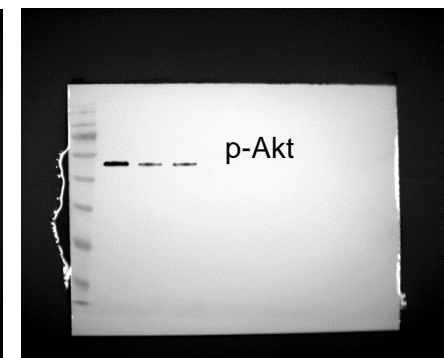
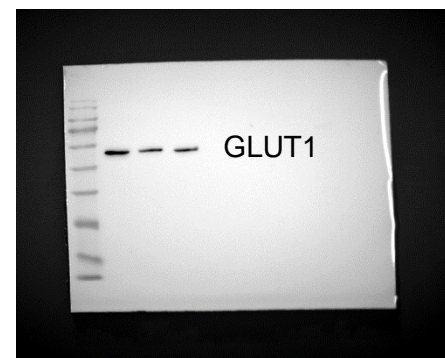


Figure S4H
H358

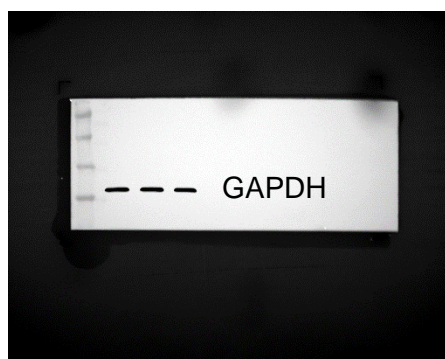
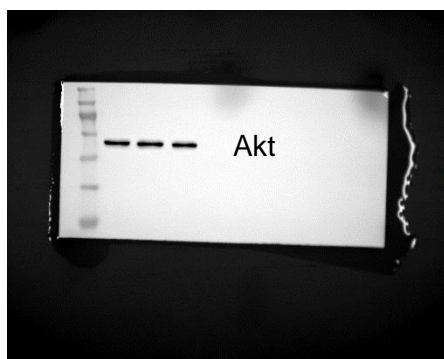


Figure S4H
H1299

