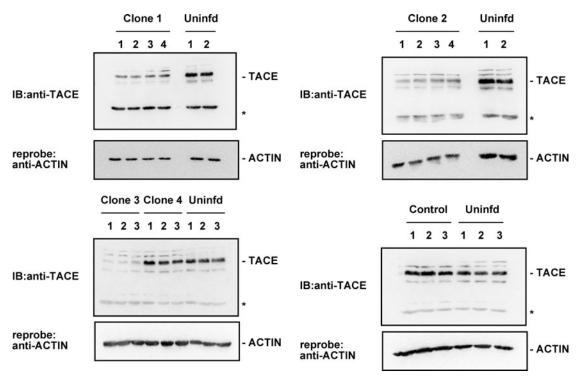
## **Supplementary Data**



**SUPPLEMENTARY FIG. S1.** TACE expression silencing in Daudi cells via shRNA-mediated knockdown. Daudi cells were infected with a lentivirus containing an shRNA targeting the *TACE* gene or a control shRNA. Clones derived from a single infected cell were selected in puromycin. Lysates were immunoblotted with anti-TACE and compared to uninfected and nontargeting shRNA cells to assess the level of TACE silencing. Blots were stripped and re-probed with anti-actin. Clones 1–4 were generated from 4 different shRNAs targeting TACE. Asterisks identify artifact bands. TACE, TNF-alpha converting enzyme; Uninfd, uninfected.