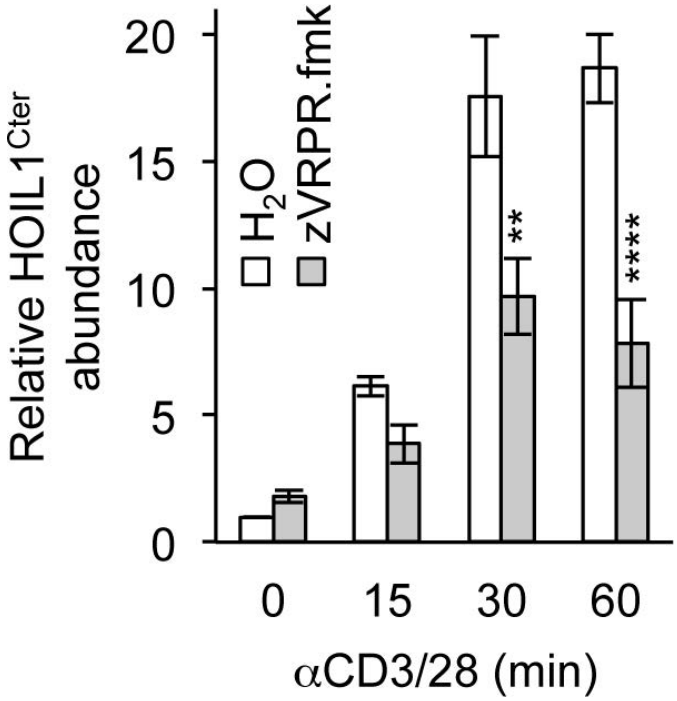

Figure S1. Impact of MALT1 protease inhibition on HOIL1 proteolysis. Jurkat T lymphocytes were treated with 75 μM zVRPR.fmk or H_20 for 30 min, prior stimulation with 1 $\mu g.ml^{-1}$ anti-CD3 plus anti-CD28 for 0, 15, 30, and 60 min. Cell lysates were prepared and immunoblots (IB) performed to visualize HOIL1 and $HOIL1^{Ctl}$ fragment. IB were quantified using GAPDH or tubulin as control. Histograms represent the mean ± SEM of three independent experiments(** $P<0.01$; **** $P<0.0001$ by ANOVA).

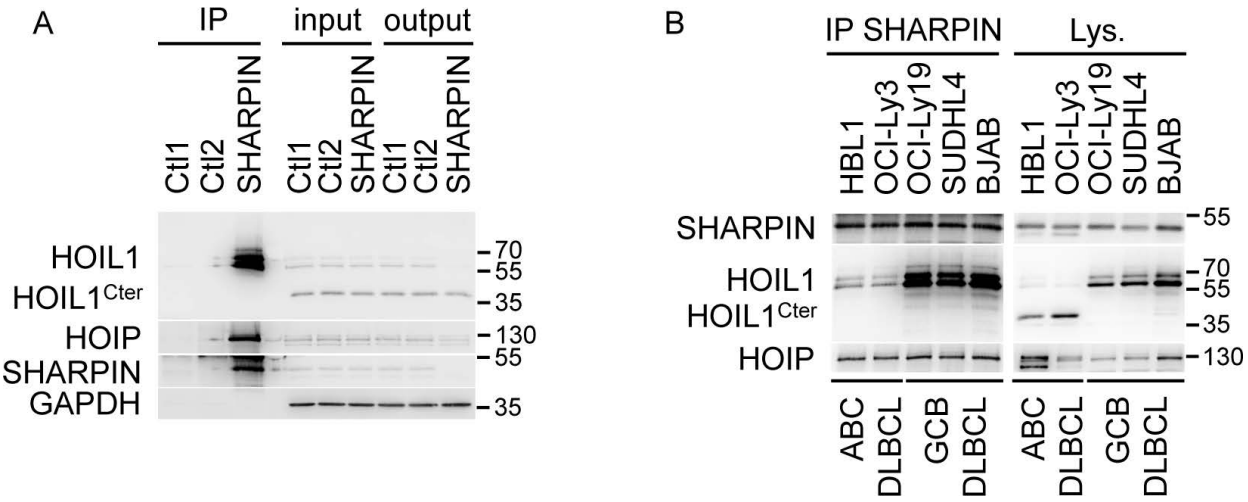

Figure S2. Impact of HOIL1 cleavage on the LUBAC assembly. (A) Lysates from ABC DLBCL cells (HBL1) were immunoprecipitated (IP) with two unrelated control antibodies (pEZH2, Ctl1; USP34, Ctl2. All from Bethyl) or with anti-SHARPIN antibodies and immunoblots (IB) were performed as indicated. Cell extracts prior (input) and after (output) IP were also analyzed. **(B)** Cell lysates from ABC DLBCL and GCB DLBCL cell lines were IP with antibodies to SHARPIN, and IB were performed as indicated. Lys., lysates. Molecular weight markers (kDa) are shown.