Internalisation of 10 μM recombinant A20 protein in BRIN-BD11 cells was assessed by immunocytochemistry with representative images shown (A). A20 positive cells are shown in red and the nuclear stain DAPI shown in blue. A20 positive cells were quantified as a percentage of total cells (DAPI staining, B) Data are presented as mean ± SEM (n = 4 independent experiments). ***P<0.001 compared with negative control (t-test). The impact of a range of concentrations of recombinant A20 on apoptosis (Caspase 3/7 activation, ApoTox Glo™) was assessed 24h after addition (C). Data are presented as mean ± SEM (n = 5-6). **P<0.01 compared with vehicle control (t-test).