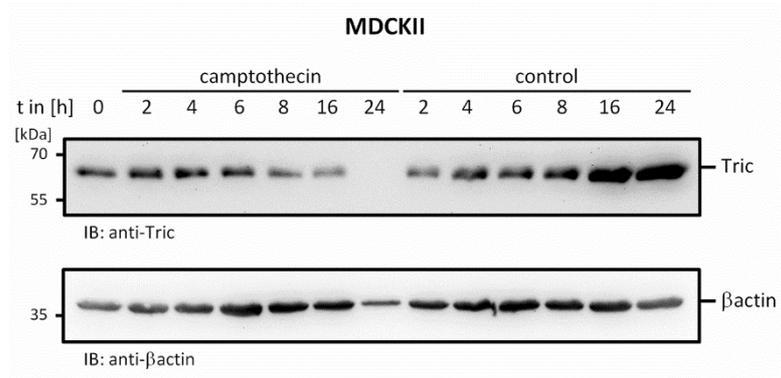
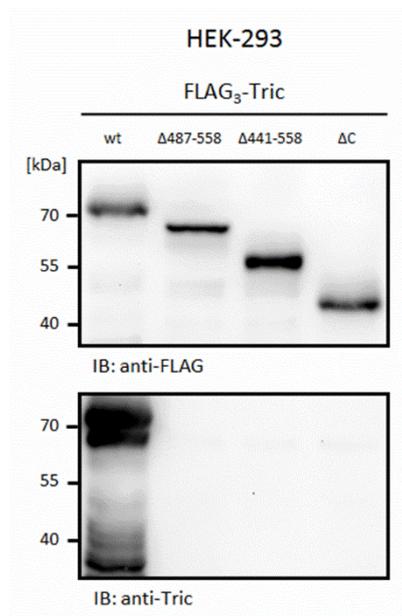


## Supplementary Figures



**Figure S1.** Cleavage of tricellulin after induction of apoptosis with camptothecin. MDCKII cells were treated with 5  $\mu$ M camptothecin or DMSO as a solvent control for the indicated times. Cell lysates were analyzed by Western blotting using anti-tricellulin and anti- $\beta$ actin antibodies.



**Figure S2.** Characterization of anti-tricellulin (clone 54H19L38) ABfinity™ rabbit monoclonal antibody. Tricellulin with deleted amino acids 487–558 is no longer detectable by the anti-tricellulin antibody.