



**Supplementary Figure 3
A20 targets inflammatory signalling proteins to punctate structures.**

HEK293 cells were co-transfected with either GFP-A20 or empty GFP vector together with FLAG-IKK γ , FLAG-TRAF6 or HA-moesin. Intracellular localisation of signaling molecules (red) was assessed by immunostaining using anti-FLAG or anti-HA antibodies followed by confocal microscopy. Images shown are representative of three closely similar experiments.

Supplementary Table

Target	Proportion of cells containing punctate target proteins	
	GFP empty	GFP - A20
TRAF2	58 \pm 2%	88 \pm 2%
RIP	0%	53 \pm 7%
TRAF6	0%	80 \pm 2%
IKK γ	0%	61 \pm 3%
IKK β	0%	0%
meosin	0%	0%