



Supplementary Fig. 1. Rac1 expression in MDCK cells and Raw264.7 cells. (A) Equal amounts of proteins of MDCK and RAW264.7 cell lysates were subjected to Western blot analysis using an anti-Rac1 antibody. GAPDH was used as a loading control. (B) Band densities were measured using the NIH ImageJ software. Results are expressed as mean \pm SEM (n = 4). *p < 0.05. Rac1, Ras-related C3 botulinum toxin substrate 1; MDCK, Madin-Darby canine kidney.