Figure S1. Quantification of Fip1 mRNA and proteins in Fip1 KD samples. (A) RT-qPCR analyses of Fip1 mRNA levels in the specified samples four days post-transfection. Fip1 levels are normalized to mock and plotted as mean ± standard error of the mean (SEM) (n=4). (B) Quantification of western blotting signals as shown in main Figure 1(A) . The ratio of specified protein and GAPDH (loading control) for all samples are normalized to mock and plotted as mean ± SEM. (n=3).