



Fig. S9. Dnase I and ACT treatment counteracted the activation of IRF1 triggered by mtDNA transfection. (A and B) Immunofluorescence staining for **CMPK2 (594nm)**, **IRF1 (488 nm)**, **DUOX2 (488 nm)** and **DAPI (405 nm)**. Scale bar = 20 μ m.