

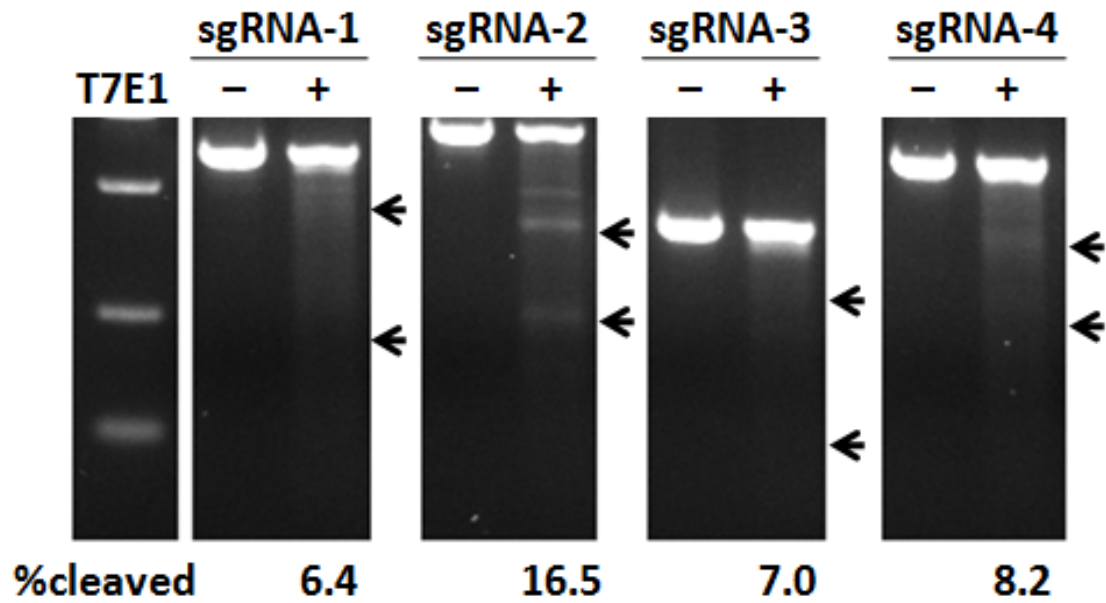


Figure S2. Targeted mutations revealed by T7E1 assay. The DNA fragment PCR-amplified around the CRISPR/Cas9 target sites from genomic DNA of cells transfected with sgRNA targeting either *rfp* (NC) or *Nfat5* was treated (+) or untreated (-) with T7E1. Arrows indicate the cleaved fragments by T7E1. The mutation efficiency is shown at the bottom.