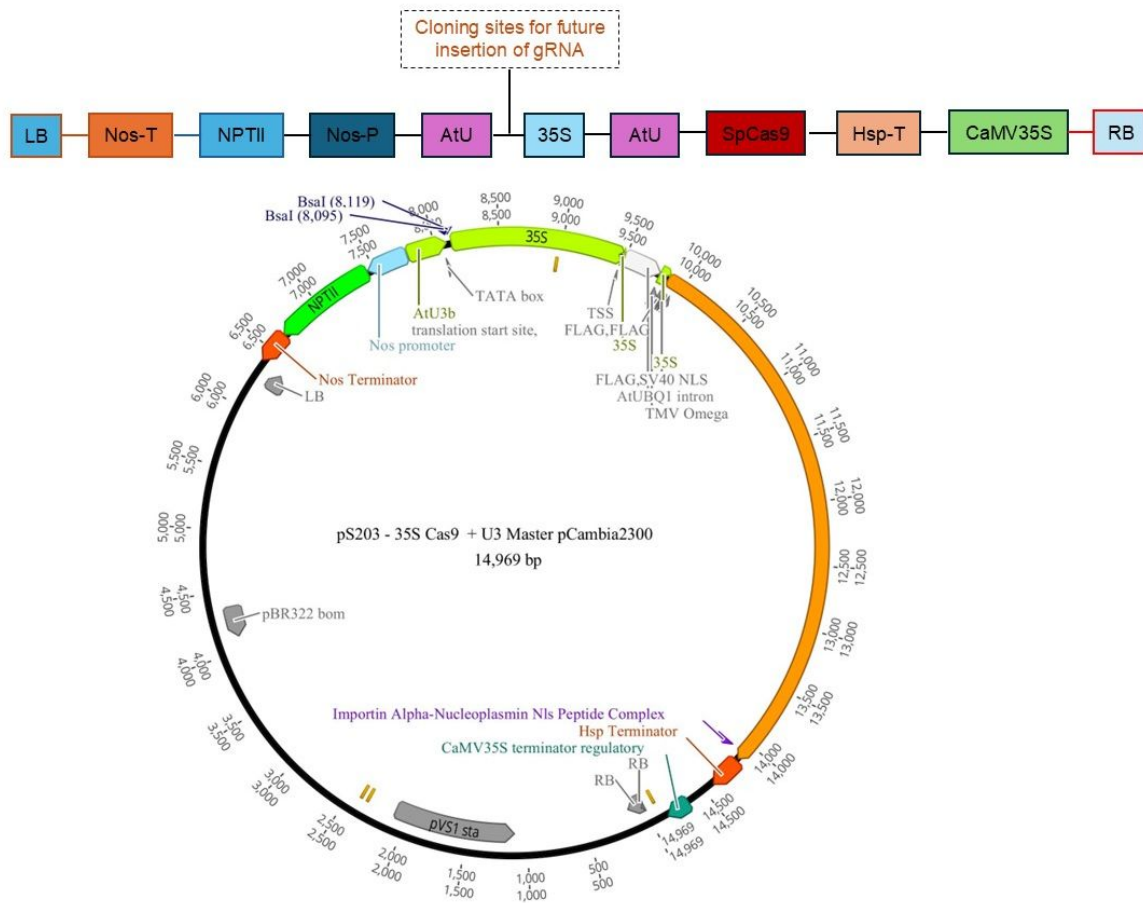




Supplementary Figure S1. Schematic presentation of the plasmid map of the empty CRISPR/Cas9 construct. pS203 (modified pCAMBIA2300) containing Cas9 expression cassette driven by the CaMV 35S promoter. Cloning sites are located between the AtU and CaMV 35S promoters for future integration of single or multiple gRNA. RB: right border.