(a) Diagram showing the gene structure with various restriction sites and markers.

(b) Gel electrophoresis image with DNA bands for different samples.

(c) Similar gel electrophoresis image as (b).

(d) Petri dishes showing different seedling growth conditions.

(e) Bar chart showing chlorophyll content (mg/g FW) for WT, L1, and L7 under various NaCl concentrations.

(f) Images of WT and L seedlings.

(g) RT-PCR gel image for SbSOS1 and Actin genes.