

Table S1. Condensed and decondensed chromatin content in the nuclei of tobacco root cells

Treatment	Condensed chromatin, %	Decondensed chromatin, %
Control	42,3±1,2	57,7±1,3
+AEDL	69,6±2,0	30,4±1,1
+150 mM NaCl	64,3±2,8	35,7±1,8
+AEDL+ 150 mM NaCl	30,2±1,6	69,8±2,3

Table S2. Primers for RT-PCR

gene	5'-3'-sequence
<i>EXPA3</i>	TGT CCA AAG TTG GTG TAA CAG GA TGA AGA TTG CAG CTG AGG CA
<i>EXPA5</i>	GGC TTT ATT GCT GTG GTG GC AAG TCG CCC CAA TTC TGC TT
<i>WOX1</i>	CAC CCA TTT TAG TTA TTC TCC CCC TGT TGA AAT CTC CCC CGT CG
<i>WOX5</i>	TCA AGG GTC CGAACA ACC AG CAA ACT TTC AGC CCC ACC TG
<i>WOX7</i>	TGT TCA GGT CAG GAC TCC GT ACT CTG CGA CGT TTC TGT CT
<i>WOX11</i>	TTG CCA AAT TCC TTG TCT TCA GC CCC GTC GTT GTA ACC CAT CA