

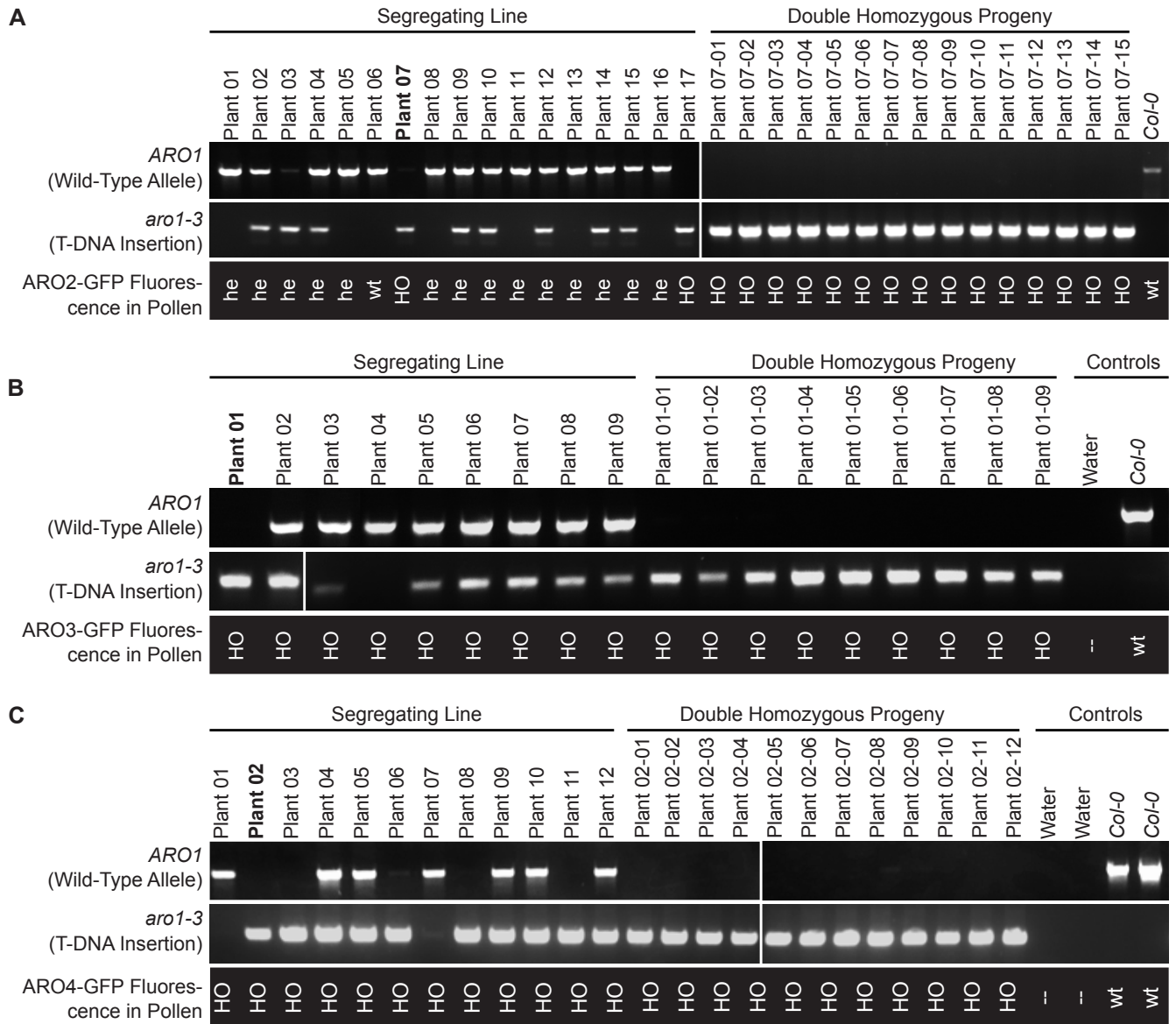


Figure S3.4 | Genotyping of *aro1-3/+* mutant pollen expressing ARO-GFP complementation constructs.

(A) Genotyping results of a segregating double heterozygous *aro1-3/+ ARO1_{pro}:ARO2-GFP* /+ and a non-segregating double homozygous *aro1-3 ARO1_{pro}:ARO2-GFP* complementation line. **(B)** Genotyping results of a segregating double heterozygous *aro1-3/+ ARO1_{pro}:ARO3-GFP* /+ and a non-segregating double homozygous *aro1-3 ARO1_{pro}:ARO3-GFP* complementation line. **(C)** Genotyping results of a segregating double heterozygous *aro1-3/+ ARO1_{pro}:ARO4-GFP* /+ and a non-segregating double homozygous *aro1-3 ARO1_{pro}:ARO4-GFP* complementation line. Water and genomic wild-type (Col-0) DNA were used as PCR controls.