

Additional file 4: Figure S7

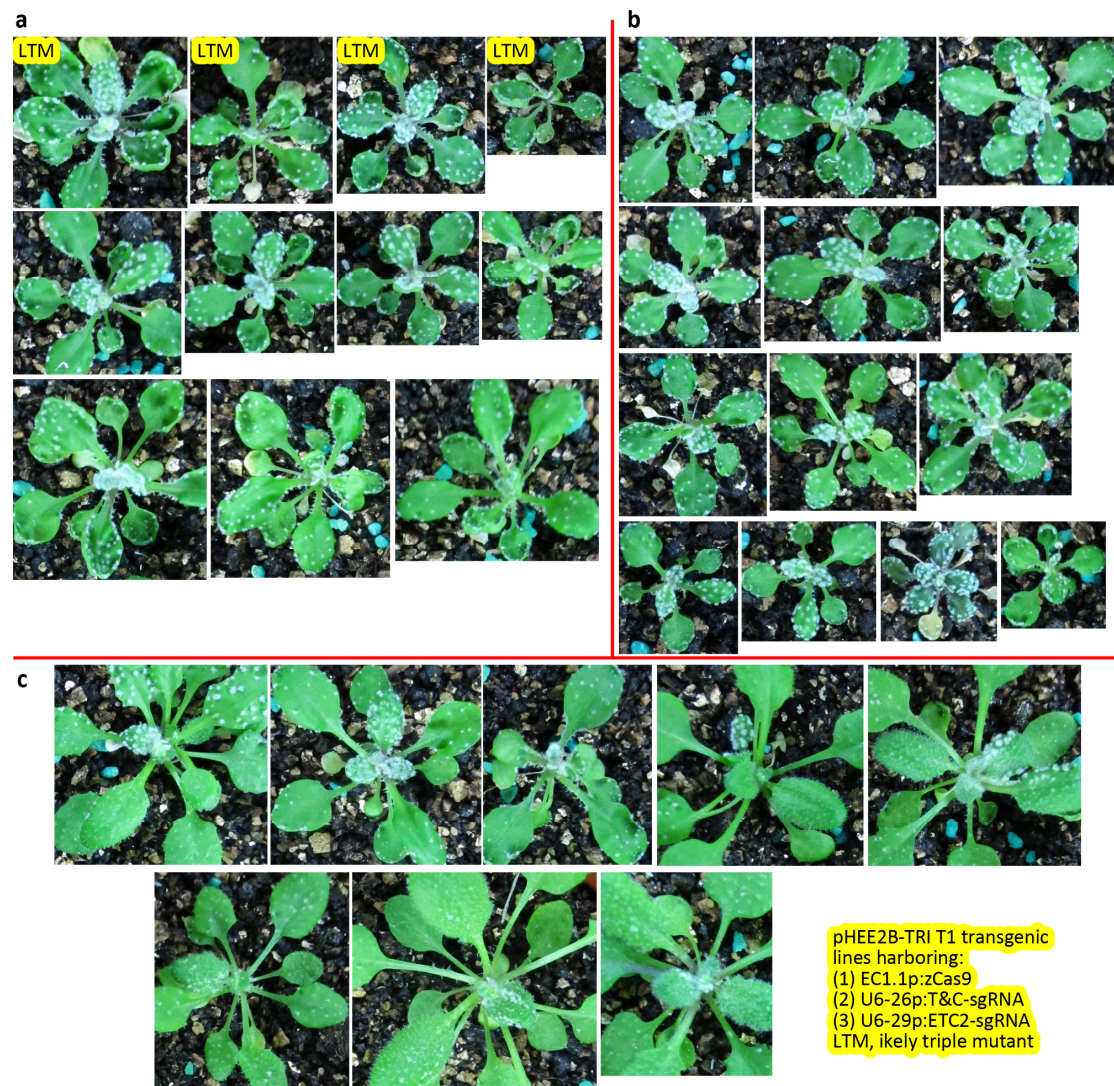


Figure S7. 32 out of 224 T1 pHEE2B-TRI transgenic plants harbor observable mutations. (a) 11 T1 Plants have spoon-shaped leaves (phenotype of triple mutants). Only 4 plants are likely triple mutants (LTMs) whereas the other 7 lines are identified with mosaics in that only parts of leaves of these plants are spoon-shaped. (b) 13 T1 plants are likely double mutants or mosaics. (c) 8 T1 plants are mosaics.

Additional file 4: Figure S8

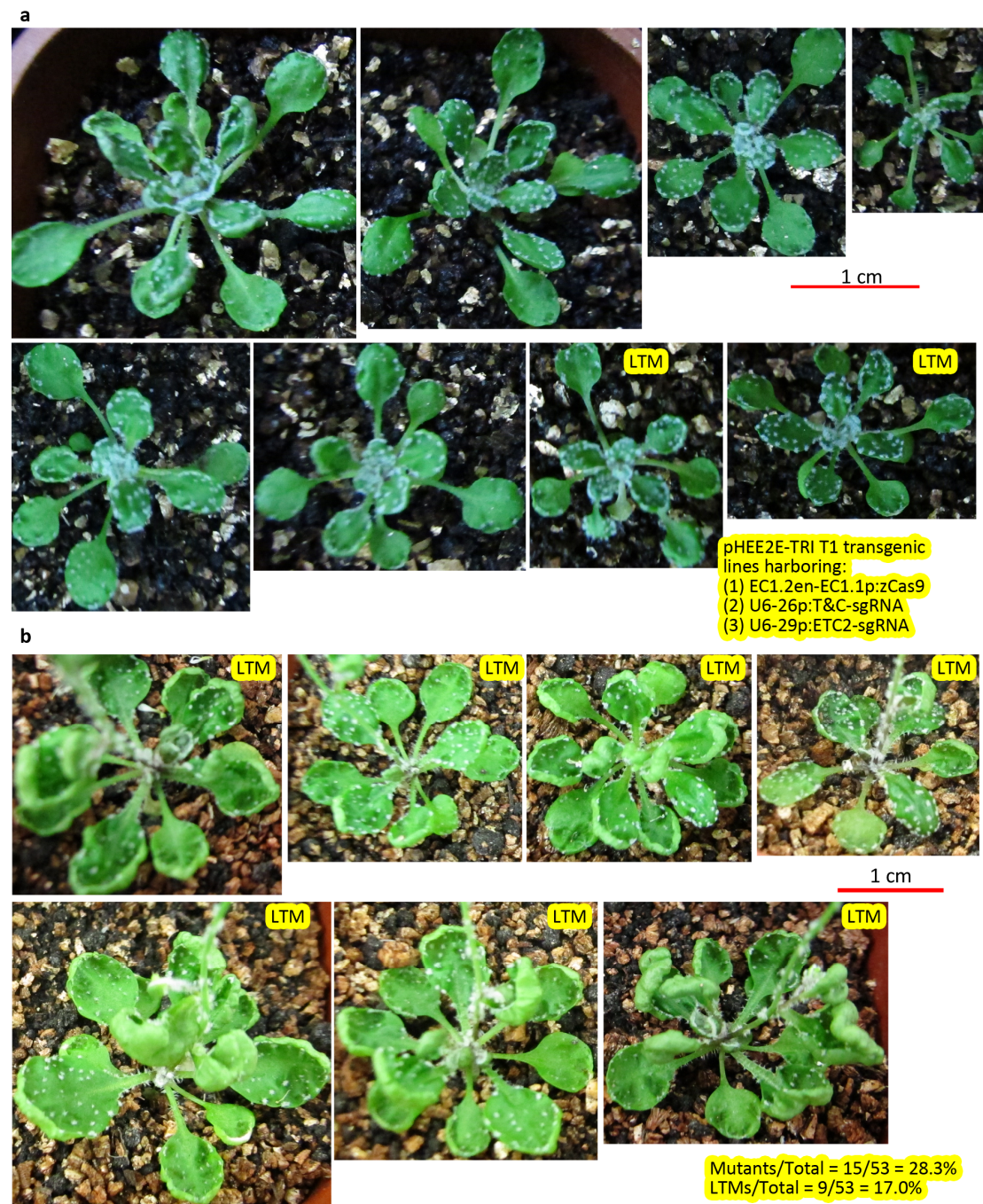


Figure S8. 15 out of 53 T1 pHEE2E-TRI transgenic plants harbor observable mutations.

(a) (b) Mutants with observable phenotypes from two screenings of T0 seeds, respectively.

LTM, likely triple mutant.

Additional file 4: Figure S9

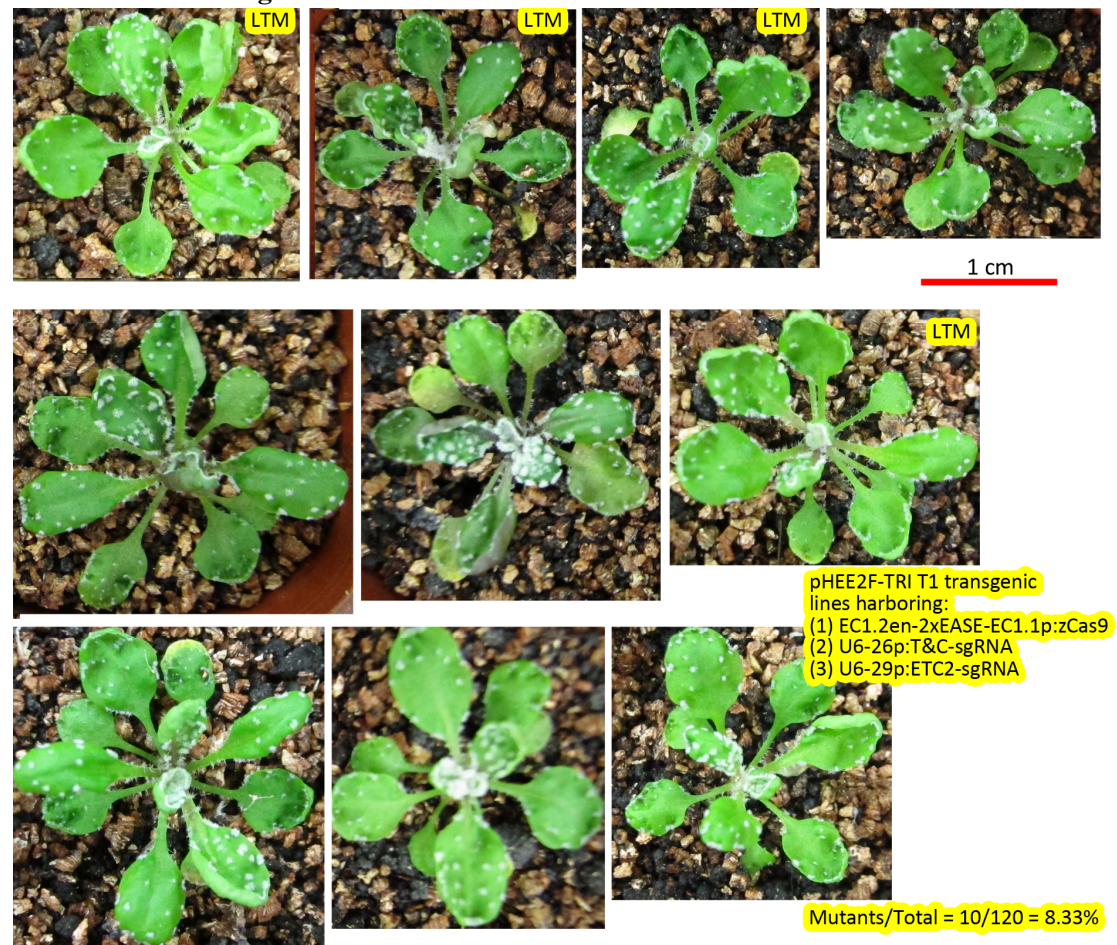


Figure S9. 10 out of 120 T1 pHEE2F-TRI transgenic plants harbor observable mutations. LTM, likely triple mutant.