

(A)



(B)

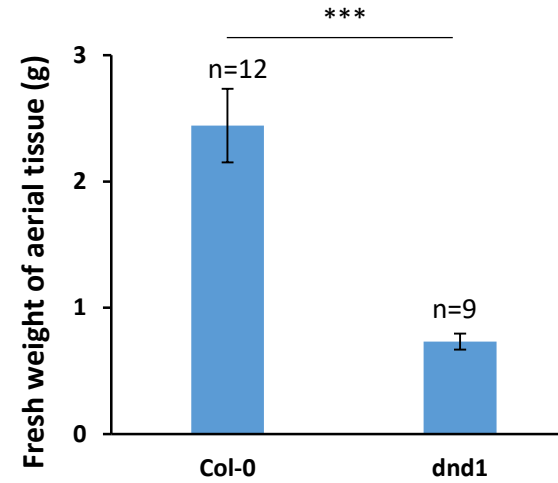


Figure S1. Dwarf phenotype of *dnd1*. A. Col-0 (top row) and *dnd1* (bottom row) grown in soil. B. Mean \pm SEM fresh weight of aerial tissue. *n* denotes number of plants. Student's *t*-test was used for analysing statistical difference (***, $p < 0.001$). Plants were grown on Levington's F2 compost for 44 days under long-day conditions (16 h light / 8 h dark) at $200 \mu\text{mol m}^{-2} \text{s}^{-1}$ light intensity, 20°C , 60 % relative humidity.