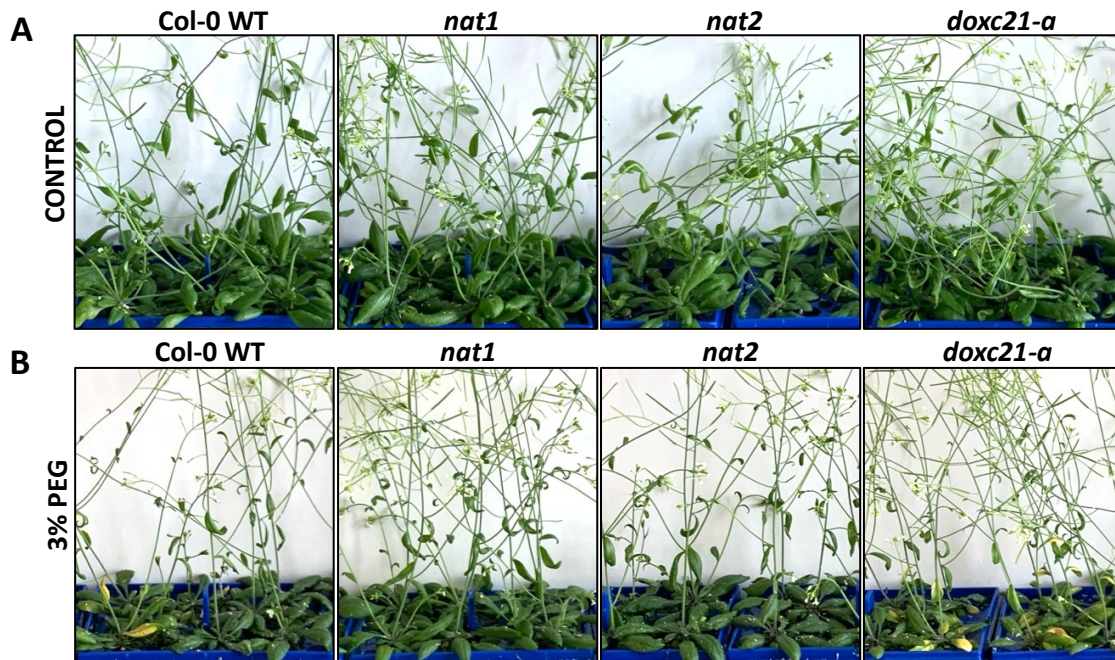




Additional file 7_Fig. S7. Representative phenotype of Col-0 WT, *nat1*, *nat2* and *doxc21-a* genotypes under control (A) and osmotic stress (B) conditions. Plants were cultivated under a 16 h light/ 8 h dark photoperiod at 22 °C in modified Heeg nutrient solution (pH 4.5) with 10-fold concentrated micronutrients. Representative images of *Arabidopsis thaliana* plants grown hydroponically under control conditions or PEG-induced osmotic stress (3% [w/v] PEG). Images illustrate overall rosette morphology and growth under the applied conditions.