

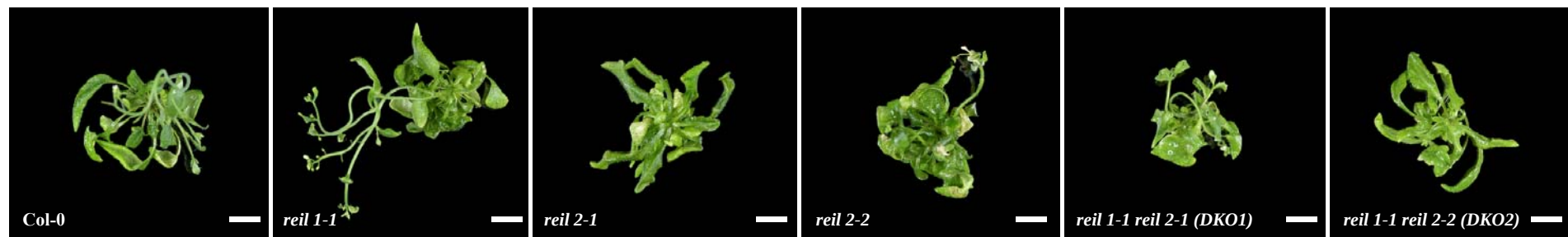
0 Day
(20°C)



7 Days
(10°C)



21 Days
(10°C)



Supplemental Figure S2. Exemplary documentation of shoot systems of hydroponically cultivated *Arabidopsis thaliana* wild type (Col-0), of the single mutants, *reil1-1*, *reil2-1*, *reil2-2*, and of the double mutants, *reil1-1 reil2-1 (DKO1)* and *reil1-1 reil2-2 (DKO2)*, before (0 day) and 7 or 21 days after shift from 20°C (day)/ 18°C (night) to 10°C (day) and 8°C (night). Note that at 21 days after cold shift shoots and inflorescences of *reil2-1*, *reil2-2*, and the double mutants, *reil1-1 reil2-1 (DKO1)* and *reil1-1 reil2-2 (DKO2)*, are smaller than wild type and the *reil1-1* mutant. Growth of the double mutants is not fully arrested under the conditions of this hydroponic system. Cultivation was in liquid Murashige and Skoog media with 2% sucrose (w/v) adjusted to pH 5.7 [15]. All photographs were taken separately as indicated by vertical white bars. In parts, black background was added to the single sections of the graph for a regular and centered display of the shoot systems. All bars are 1 cm and indicate the slightly varying scales of single photographs.