Table 1 Suppl. Primers used for amplification of *Arabidopsis thaliana* cDNAs in real-time PCRs and bisulfite sequencing.

cDNA	Primers, 5'-3'
AtActin2	GATTCAGATGCCCAGAAGTC,
(NM_112764)	TACCGTACAGATCCTTCCTG
AtGAPDH	TTGGTGACAACAGGTCAAGCA,
(NM_111283)	AAACTTGTCGCTCAATGCAAT
AtCMT3	GAAAATGCGAGACTCCAAG,
(NM_105645)	CAAGCTCGGAAGGAAGAGT
AtDRM1	CATAGGAGGAAGTCCGTGTA,
(NM_121542)	TTGCGACGAACAGCCTCG
AtDRM2	CACTTGACTAATGACACAATCG,
(NM_121466)	CGGCAATACTCAAAGAACAAC
AtMETI	TGGGTAAGGTTGGAATGTGC,
(NM_124293)	GGCTTCTTTGAGCTTACGAC
AtDME	CGATGTTCCTAGAGATTGGAT,
(NM_120538)	CAGGAAAATGCAACCTTGCC
AtDML2	CTGTATCCTCGATTTGTAAAGG,
(NM_111836)	GAGAACAATGCAGTCTTTTCAC
AtDML3	GCTTAAACCCCATTGTCTTTC,
(NM_119567)	TCTCATCAGGTGGAGTGTG
AtROS1	GGGAATTACCTCGAAGAACG,
(NM_129207)	TCGGTCCCCTCGTCTTTC

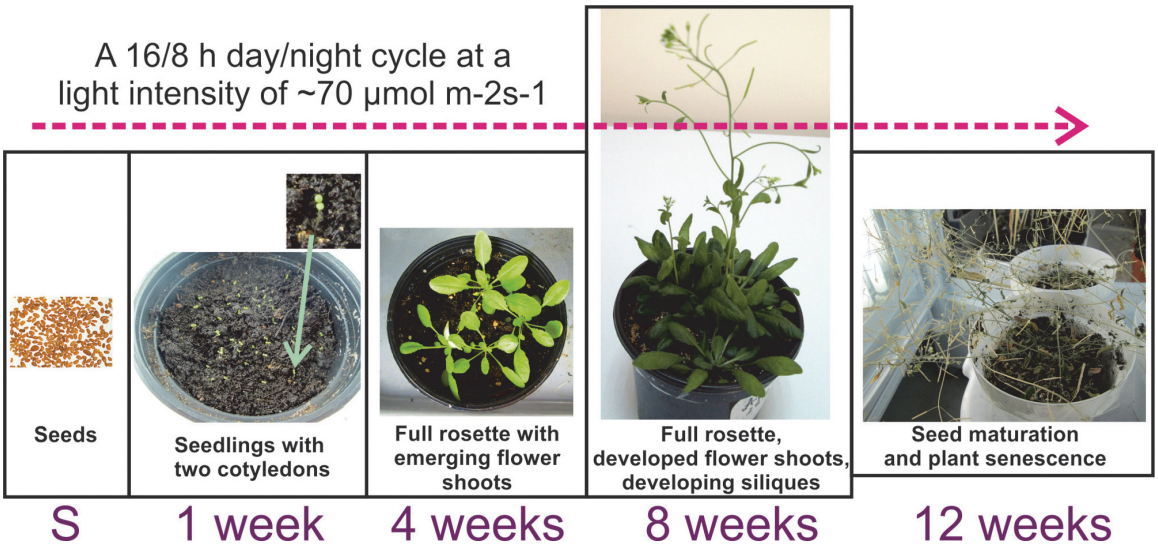

Fig. 1 Suppl. Plant materials used in the present study. *Arabidopsis thaliana* plants were collected every 1 (seedlings with two cotyledons), 4 (full rosettes with emerging flower shoots), 8 (full rosettes with developed flower shoots and developing siliques), and 12 (seed maturation and plant senescence) weeks after seed sowing.