

	<i>accD</i>	<i>rpoB</i>	<i>clpP</i>	<i>rbcL</i>	<i>psbA</i>
WT	100	100	100	100	100
RpoTp	16/25	38/15	25	56	18
RpoTmp	70/74	61/68	85	89	74

Table I. Quantification of plastid precursor RNAs from WT plants and *RPOTp* and *RPOTmp* mutants. The -252 *accD*, -300 *rpoB*, -59 *clpP*, -180 *rbcL* and -77 *psbA* precursor RNAs have been quantified after primer extension and separation of cDNAs on 6% acrylamide/urea gels (see Fig. 4) using the ImageJ software (<http://rsb.info.nih.gov/ij>). Quantities are given as percentage referred to WT RNAs. Values for *accD* and *rpoB* are obtained from two independent experiments.