

Gene groups	Gene names
Ribosomal RNA	<i>rrn4.5^b; rrn5^b; rrn16^b; rrn23^b</i>
Transport RNA	<i>trnA –UGC^{ab}; trnC –GCA; trnD –GUC; trnE –UUC; trnF –GAA; trnfM –CAU; trnG –GCC; trnG –UCC^a; trnH –GUG^b; trnI –CAU^b; trnI –GAU^{ab}; trnK –UUU^a; trnL –CAA^b; trnL –UAA^a; trnL –UAG; trnM –CAU; trnN –GUU^b; trnP –UGG; trnQ –UUG; trnR –ACG^b; trnR –UCU; trnS –GCU; trnS –GGA; trnS –UGA; trnT –GGU; trnT –UGU; trnV –GAC^b; trnV –UAC^a; trnW –CCA; trnY –GUA</i>
Ribosome small subunit	<i>rps2; rps3; rps4; rps7^b; rps8; rps11; rps12^{ab}; rps14; rps15; rps16^a; rps18; rps19^b</i>
Ribosome large subunit	<i>rpl2^{ab}; rpl14; rpl16^a; rpl20; rpl22; rpl23^b; rpl32; rpl33; rpl36</i>
RNA-polimerase	<i>rpoA; rpoB; rpoC1^a; rpoC2</i>
Translation initiation factor	<i>infA</i>
Maturase	<i>matK</i>
Photosystem I (PSI) subunits	<i>psaA; psaB; psaC; psaI; psaJ; ycf3^a; ycf4</i>
Photosystem II (PSII) subunits	<i>psbA; psbB; psbC; psbD; psbE; psbF; psbH; psbI; psbJ; psbK; psbL; psbM; psbN; psbT; psbZ</i>
Cytochrome <i>b₆</i> subunits	<i>petA; petB^a; petD^a; petG; petL; petN</i>
ATP synthase subunits	<i>atpA; atpB; atpE; atpF; atpH; atpI</i>
NADH dehydrogenase subunits*	<i>ndhA^a; ndhB^{ab}; ndhC; ndhD; ndhE; ndhF; ndhG; ndhH; ndhI; ndhJ; ndhK</i>
Rubisco	<i>rbcL</i>
Chloroplast envelope membrane protein	<i>cemA</i>
Acetyl-CoA carboxylase beta subunit	<i>accD</i>
Cytochrome c biogenesis protein	<i>ccsA</i>
Clp protease subunit	<i>clpP^a</i>
TIC complex component	<i>ycf1^c</i>
Unknown function	<i>ycf2^b</i>