

Gene	Accession	Orientation	Sequence	Amplicon size
<i>PsaA</i>	YP_874359	Forward	ATGCAGATGCTCATGACTTTGA	91
		Reverse	TACTGATAACTGTCCAAAGTGC	
<i>PsaE</i>	YP_874428	Forward	ATTGGTTTAACGAAGTCGGAAC	145
		Reverse	TGGACTGCTAACTTCAACTAAC	
<i>PsbA</i>	YP_874444	Forward	TGATATCGATGGTATTCGTGAG	101
		Reverse	TGGATACCGATAGCATTAGAAC	
<i>PsbV</i>	YP_874401	Forward	TTAATGCAACTTGTGGTGCTTG	121
		Reverse	AACCAAACCTGCTATGTTATCG	
<i>PetB</i>	YP_874393	Forward	GTTGTTGACGCATTTGCATCAG	98
		Reverse	CACCATCATACTTGCTGACCAA	
<i>PetD</i>	YP_874392	Forward	ATGGCAGCAGTTCCTTTAGGAT	148
		Reverse	GGTACACATGCACCTATACCTA	
<i>AtpA</i>	YP_874426	Forward	CGTATTGTGCAAGTTTGATGAC	65
		Reverse	TACGAACAATTTCCGGTGTATGG	
<i>AtpE</i>	YP_874406	Forward	TCAAGTCGGGGTATTAGATGGT	141
		Reverse	AACAGTAACACGATCTCGATCA	
<i>AtpB</i>	YP_874407	Forward	ATTCAAGCTGTATACGTACCAG	70
		Reverse	TCTAAATGTGCGAATGTTGTCTG	
<i>ATPC</i>	XP_002180505	Forward	TGGTCTCATTTCAGCGACTAGGA	81
		Reverse	CAGCAGAGTGACCTTCTTGACT	
<i>PSBP</i>	XP_002182797	Forward	GCCTATCCTTCAGATGAAACGC	66
		Reverse	CCTGGAAAGCTTCTAGTAAGCC	
<i>PSB31</i>	XP_002180868	Forward	ATAAGGGAGACTTTGGCGCTGT	132
		Reverse	GCAGCAAAGATCTTGTTAGTGG	
<i>LHCF15</i>	XP_002183381	Forward	TTTGATGGCTTTGACAGACTCA	148
		Reverse	GTTCCCTCATCTCCAAATAGGAT	
<i>DLST</i>	XP_002179864	Forward	CTTACAGAGAAGTTTGCCGAAG	148
		Reverse	TCATCTAATTCGTCAGAGCTGG	