Table S4. Validation results of *de novo* assemblies.

Contig ID	5' primer	3' primer	Alingment
NODE_162	tgggtcaatgcacatac	gccgaatcttgtggatt	+
NODE_201	tatcccagcaagccttt	ccgagtaaggttaccaac	+
NODE_492	tagagtcattcaacctcc	agctattaaaagagagg	
NODE_681	gacatgcggctacattgt	tccttcacacactcaag	+
NODE_727	aaccatgggcatcatac	aatttgttgcctgcgtg	+
NODE_736	tttctttggcccgttgcct	gattgttctcgcgaaga	+
NODE_956	cagatgagccgtgttat	tgggagctgcagtattt	+
NODE_1127	gcttacactcccccatgt	ctggagaaaacacattatg	+
NODE_1660	atgtcggtatttgtttg	agatacaagtcggtacag	+
NODE_3333	agaaggtccaagtttgc	atgggtgtaatttactc	
NODE_4353	gatagattgtgaagtgtaaac	ttggtagactggaaagg	+
NODE_7043	acaacgtgcgcaggttcat	ggtggatcattgaatcccct	+

+ means validated contigs; blank means contigs not amplified with these primers.