

**S2 Table**

A					
Gene name	Primer sequences	Length	T <sub>m</sub> (°C)	GC%	Product size
CrPUB5	F:5'-CGAGGAGGACGACGACGACA-3'	20bp	64.0	65.0	491bp
	R:5'-TGAGCGGGCACAGGAAGCAG-3'	20bp	66.7	65.0	
CrPUB11	F:5'-CGGTCATCAGCACCCCTCAAC-3'	20bp	60.8	60.0	436bp
	R:5'-ATCTCCTCGTCCTCCGCCTC-3'	20bp	62.8	65.0	
CrPUB14	F:5'-TTCCTGCCGCCCGAGATGCT-3'	20bp	69.5	65.0	306bp
	R:5'-GCCGCCGTGGTGTGTTGATGC-3'	20bp	68.8	65.0	
CrPUB23	F:5'-GAGCGAGCTGTGCAGGGTTG-3'	20bp	63.9	65.0	493bp
	R:5'-CGAAGCGTGCAGGTCGGTAG-3'	20bp	64.0	65.0	
CrPUB28	F:5'-AGCCGACTGCGAGTGGATTG-3'	20bp	63.3	60.0	405bp
	R:5'-GCGTTGCACTGTGCCTGACC-3'	20bp	64.5	65.0	
B					
Gene name	Primer sequences	Length	T <sub>m</sub> (°C)	GC%	Product size
CrPUB5	F:5'-CGCCGTGTCCAACACCTTTG-3'	20bp	64.4	60.0	328bp
	R:5'-ACCCGTGTCAGCGAACTTGC-3'	20bp	63.2	60.0	
CrPUB11	F:5'-CCGTGAAGATGGTCGTGGAG-3'	20bp	60.9	60.0	422bp
	R:5'-CATGTGGCCCTTCGTGGTCT-3'	20bp	62.8	60.0	
CrPUB14	F:5'-CAAGAGGGCGTCGAAGGTGG-3'	20bp	65.1	65.0	441bp
	R:5'-GCGCAGGTTGTCGTTGTGGA-3'	20bp	64.9	60.0	
CrPUB23	F:5'-GCTGCCTGAGGAGCTGGTGA -3'	20bp	63.4	65.0	436bp
	R:5'-ACTGCCGCTGAAACGGTGGG -3'	20bp	67.6	65.0	
CrPUB28	F:5'-CTTCAGCGACGCCAAGGACG -3'	20bp	66.2	65.0	376bp
	R:5'-GCCAATCAGCTCGGCACAGG-3'	20bp	66.0	65.0	