

Table S1. Gene-specific oligonucleotides used for RT-qPCR analysis.

Gene	Tag	Primer sequence (5'→3')	Amplicon size (bp)	Efficiency (%)
<i>PvEfla</i>	Efl α -Up	GGT CAT TGG TCA TGT CGA CTC TGG	146	98
	Efl α -Lw	GCA CCC AGG CAT ACT TGA ATG ACC		
<i>PvENOD2</i>	ENOD2-Up	AGT GTA CAC ACC CCC ACC ATA CCA	137	ND
	ENOD2-Lw	TCT TGG ATG GTG GAT AGT GGC CA		
<i>PvCyclinB1</i>	CCN-B_Fw	GGC CAA CGC ACA AGA GAA GAA C	137	96
	CCN-B_Rv	CCT CCG ATT CAT CAT CAT CGC		
<i>PvGS</i>	GS_Fw	CAG GAG GGG TAA CAA TAT CCT GG	189	114
	GS_Rv	CAT CCA ACA GGC CAC TGA ACA TC		
<i>PvSAT1</i>	SAT1_Fw	GGG ACT AGG GAA ACC TAA GGT GG	119	91
	SAT1_Rv	GGC TGG CCT TGA AGT GGT AG		
<i>PvALL</i>	ALL_Fw	GTG CTC TCC TCC CAT TCG TG	115	119
	ALL_Rv	CTT GAG TTG AGG CAG GGT TGG		
<i>PvUA</i>	UA_Fw	GCT ATA CAA CCT CCC TCA GAA GCC	111	116
	UA_RvCp	GGG CTA TAG ACT CCC CTG TTT GG		

ND: Not determined