## Additional file 13: Table S12. Primer sequences used for qRT-PCR validation of RNA-seq data

Transcript ID	Gene	Putative protein	GI No.	Primer pairs sequence (5'-3')	
CL1114.Contig2_All	KAT	Benzyl-CoA	212723032	F:TGCAGTGAAATCTGCTGGTC	
				R: GCAAAAGCCTCGTTGATCTC	
CL1306.Contig1_All	GGPPS	Geranylgeranyl pyrophosphate synthase	357122245	F:AAGGATCTCGCCACAGACAA	
				R:GCCTTCTCCACGTTGAATCC	
CL4520.Contig5_All	TPS	Trans-ocimene synthase	339744294	F:GAGACTCGCAAGGGTTCAAG	
				R:ATCCTACGGTGCAATGGAA	
Unigene4212_All	HPL	Hydroperoxide lyase	115443737	F:AGGTTTACAGGTGCGAAAGG	
				R:GAGAATCTGAGCCACAAGCA	
Unigene8314_All	DXS	1-deoxyxylulose-5-phosphate synthase	255583239	F:GCTGCGACTGTCCTCTCT	
				R:TTGACACGAACATTGGATCA	
CL4079.Contig1_All	HDS	4-hydroxy-3-methylbut-2-en-1-yl diphosphate	470117782	F:GTCTTAATAAGGGCGTGGCG	
		synthase		R:CCACCTCGTCACTCTCTTT	