

Experiment	Primer Name	Primer sequence
q-PCR and RT-qPCR	Dip1 499 F	TCGTCCGACCAGCAGAAT
	Dip1 499 R	TCCTCTATATTGTCGACGGA
	flam 502 F	CGAAAACAAATCAGGATCAAA
	flam 502 R	AAAACCTTTTGCAGCAGTATTAGGT
	flam 503 F	CGCATTAAAACAATTCTCG
	flam 503 R	TTTCGTTGTTGTTTCGCTTAG
	flam 505 F	TTATTTCTATGCCGGTTTGC
	flam 505 R	GTTTCGCTTGAAAGCTAGGAA
	flam 507 F	TTGGCTATGAGGATCAGACA
	flam 507 R	CTTCAAAGCGATTCAATCCT
	flam 527 F	GTGGCTTCACAAAACACGAC
	flam 527 R	GCCGGTCCTAAATATCTTCTC
	flam 508 F	ATTCTCCTTTCTCAGGATGC
	flam 508 R	GCATTGCTACCTTACGTTTC
	flam 633 F	ATGTAACAGGTATAGATGTAGTA T
	flam 633 R	CACATAGTCTTAAGCACGCCT
	Ci R	TCTCATTACTGTGTGTTTCGATTT
	Ci F	GCAGTATATGCTTGTTGTGCAT
	Ptc R	GAGGGAAGCCAGCTGTTG
	Ptc F	CATCACAGAGGCGGGATT
	Cluster2A F	GCCTACGCAGAGGCCTAAGT
	Cluster2A R	CAGATGTGGTCCAGTTGTGC
	Cluster2B F	CTGCTTTGTGCTTGGAGATG
	Cluster2B R	TCTGCACAGATTCTGAAATTGAA
	Actine F	AAGTTGCTGCTCTGGTTGTGC
	Actine R	GCCACACGCAGCTCATTGTAG
	Blood F	GACTTACATGGCATGGATTGA
	Blood R	GAATTCTTAAATCAAATCGGCAG
	Gypsy F	AGTTGTGTATCTGGCCACGT
	Gypsy R	CTTTGCCGAAAATATGCAATGT
	Idefix F	TCCAGACCAACCAAAGAAGC
	Idefix R	TCCATTGTTCTGTTTGAA
	Mdgl F	ATATGAATTCCATATCGTACCTG
	Mdgl R	CCTCAAAGTGAACCAATCTTC
	Pifo F	GCATTCAACGCCAATAACCT
	Pifo R	TTGTCTCAACTCCGTTGTGC
Roo F	CGTCTGCAATGTAAGGCTCT	
Roo R	TTCTTCACTTTCGGACTGAATG	
Tabor R	ACGTTGTTACGACATTAGCCG	
Tabor F	GGGTTGGTTCGGATCTGACG	

Experiment	Primer Name	Primer sequence
5' - and 3' - race	A	ATCAAGGAGGAGCCGATCTC
	B	ATTTGTTAACCGGACTTTGC
	C	TCGTCGTGCATTTGCTGGAA
	D	ATGCAGCGCAGTTTGACACT
	E	TACTGCTGCTGAGCTGAT
	F	AAACACGACCGTTCGCTTGA
	G	CAAACAGCACTGCGAATCACCTTAA
	H	CAGAAAATTAAGCGGAAGCCCCAC
	I	CACCCAAGATTTTGTACATTTTCAAGC
	J	AAGATTTTGTACATTTTCAAGCGAGCA

Tables S5: Sequences of primers used in this study.