Table S3. Sequence of primers

Name	Sequence (5'-3')
TOPO-*rab3c* sense	GCTGCTACGCAAGACAACAA
TOPO-*rab3c* antisense	CACAACCGCATACAAACAGG
TOPO-*rab11fip2* sense	GTGTAGCGGCCTACAGCAAT
TOPO-*rab11fip2* antisense	AATTGACAGCTCAAAGGAATCTT
TOPO-*sec6* sense	TGAGAGATCTGCGGCTGTAA
TOPO-*sec6* antisense	CACGGCTCAGGCCTAGATTT
pCS2+ *rab12* sense	GGGAATTCATGGAGTCGGGCTTCGGGGT
pCS2+ *rab12* antisense	GGCTCGAGACAGCAGCGCATGCGTGGCG
qPCR *ef1a* sense	CAAGGGATGGAAGATTGAGC
qPCR *ef1a* antisense	AACCATACCAGGCTTGAGGA
qPCR *ovo1* sense	ACGAGCTTTCCTGGTGAAGA
qPCR *ovo1* antisense	CGGTCTTTGTGTGTGGACAG
qPCR *ovo2* sense	CAAGAGACACCCCTGCAGAT
qPCR *ovo2* antisense	CTGCACACCGTGGATCTTAC
qPCR *axin2* sense	AGAAGATGACCCACGTCCAC
qPCR *axin2* antisense	AGAAGATGACCCACGTCCAC
qPCR *rab3c* sense	AGCGTCGGGAAAACATCCTT
qPCR *rab3c* antisense	CCCATGGCCCCTCTGTAGTA
qPCR *rab12* sense	GGTGCCAAAGGCATTGTTTT
qPCR *rab12* antisense	TCCGTGAAGCAAACCTCTCA
qPCR *rab11fip2* sense	GCTCATATTCGGGAGTTGGA
qPCR *rab11fip2* antisense	AATCCCAGGTGACACTCCAG
qPCR *sec6* sense	AGTGCTGAACGACAGGCTTT
qPCR *sec6* antisense	CAGATGATTCTGCCCCTCAT
qPCR *rab25* sense	GGAAAGAGCAACCTGCTGTC
qPCR *rab25* antisense	GCTCCACGCTCTCATAGGTC
pCS2 *rab11fip2* ORF sense	ggctcgagATGTCATTGGGCGAACAGTC
pCS2 *rab11fip2* ORF antisense	ggctcgagCTTTTTCGAGATCTTTCCAG
pac^par2.10 sense	CAGAGAGAGACGGAGGAACG
pac^par2.10 antisense	GAACTTGTCCCTCGGTGATG
rab11fip2-MO sense	ACGGGCACGCAGAAACTCTC
rab11fip2-MO antisense	AGGGATTGCGGTTACGTGGA