

**Table S4: qPCR assays**

<b>Target</b>	<b>Primer 1</b>	<b>Primer 2</b>	<b>Taqman probe #</b>
Rala	gcaaccaggaattcagaga	tcattcagatcgcacttggtg	18
Rala	gactacgagcccaccaagg	tgcgaaagtagttatctctgatgg	79
RalGPS (CG5522)	ccacggataatctgctgtac	tgctgctgctggttgaag	63
Rgl	cctgaagaaagtgcgatacca	tgggaaatctcatcatctgagtc	76
Rgl-RA	gacaagaagcgcaaggagt	tccgcctggagattatgtg	76
RalGAP $\alpha$ (CG5521)	ccgaggcgaatctaaaaca	gcagaaggcacaggatcttc	46
RalGAP $\beta$ (CG34408)	tgccaagttaagtactttgtgacc	ggaccgcgatgagcaga	22
TD-60 (CG9135)	cttgcttgctgcaataatc	atttcgtccttgggctctg	45
Exo84	cgacgatttaatttagcgttg	tgtaggcctcgatttccttt	87
Sec5	cgatcaatgagactgccaaga	acgcatgttccgcttgac	50
Rlip	cagatgtctcaccgactaatgg	gatgttaaagggggcacatactt	53
Act5c	accgagcgcggttactct	cttgatgtcacggacgatttc	77
Atg1	CGTCAGCCTGGTCATGGAGTA	TAACGGTATCCTCGCTGAG	SYBRgreen
Atg7	CGACTCGAAACGCTCCATTA	ATTCTGTTGTAGCCGTGTAG	SYBRgreen
Vps34	CTCCATCTCAATGTTTCGGCAA	GCCGTTCTGTGTTTCTTGG	SYBRgreen
Rab11	ATTTGCTCTCACGTTTCACGC	GCCATCGACCTCTATGCTGC	SYBRgreen
Ras85D	TGCGGGATCAGTATATGCGGA	GCATCCTTTACGCGCTTGA	SYBRgreen
Gapdh1	TAAATTCGACTCGACTCACGGT	CTCCACCACATACTCGGCTC	SYBRgreen