

Specific primer sets used in the ChIP-qPCR:

	Forward	Reverse
<i>pGA3ox1</i>	AGA CAA CAT TGG CCC TTT CT	ATT GTG AAA GGG GGA GAC AT
<i>pDAG2-A</i>	CCA TTA CAA CAT GTT AGT TTG ATA GC	AAG ACT GTT CAG CTA TTA ATT GTT TTG
<i>pDAG2-B</i>	TGT AGC TAG GCG ATT TGA TGG	CTA TTT CTC GGC CTC CCA TT
<i>pDAG2-C</i>	CGG TCA CGA GAC ATC ATC AC	CAT CCG TCT AAT TCG GGA GA
<i>pDAG2-D</i>	AAG GCA ACG CAT AGA AGA GC	CCG ACA AAG AGA AAG CCA GA

Specific primer sets used in the qRT-PCR:

	Forward	Reverse
<i>ABA1</i>	GAT GCA GCC AAA TAT GGG TCA AGG	GCC ATT GCA TGG ATA ATA GCG ACT C
<i>ABA2</i>	AGA GGT GTT TGC ATG ATT CCT GAG C	TCC AGT GAT CAA TGC CAC TTT ACC C
<i>NCED9</i>	AAC CGC CGC TAT GGT TTT AGA CG	CCA GTC ACC GGA AGG TTA TGC AC
<i>NCED6</i>	ACC GGG TCG GAT ATA AAT TGG GTT G	CCC GGG TTG GTT CTC CTG ATT C
<i>CYP707A2</i>	ATG GGG TTG CCT TAC ATC GGA GA	TGG CTT GAA CAA GTG AGC TTT GCT
<i>GA3ox1</i>	GCT TAA GTC TGC TCG GTC GG	AGT GCG ATA CGA GCG ACG
<i>GA3ox2</i>	ACG TCG GTG ACT TGC TCC A	GTT AAC CCT GGC TCG GTG AA
<i>GA2ox2</i>	TCC GAC CCG AAC TCA TGA CT	CGG CCC GGT TTT TAA GAG AC
<i>DAG1</i>	TTG TCG AAG GTA TTG GAC CGA	CCG ACT GGG ACG TTA CGA AG
<i>RGA</i>	CAT TCC CGG AAA CGC GAT TTA TCA G	TCA CCG TCG TTC CTA TGA CTC CA
<i>GAI</i>	AGC GTC ATG AAA CGT TGA GTC AGT G	TGC CAA CCC AAC ATG AGA CAG C
<i>PP2A</i>	TGC TGA AGA GTT GGT CCT G	GAA GCG ATA CTG CAC GAA GA
<i>GASA4</i>	ATG TGA AGT GGA GCC AGA AAC G	GCA AGC CTT GTG GTA CTG TGT C
<i>GASA6</i>	AAA TGC CTT TGT GTC CCT CCA G	GGT CCA CCT TGT TGA GTC TTC C
<i>PIL2</i>	AAC CCG TGA GCA GAT GAA GTA AAC	ATG AAG AAG AAG ACC GTG AAT CCG
<i>ATHB2</i>	TGC GAG TTC TTA CGG AGA TG	AGT AGT GGG TGG GCT CAT GT
<i>eIF1<math>\alpha</math></i>	TGA GCA CGC TCT TCT TGC TTT CA	GGT GGT GGC ATC CAT CTT GTT ACA
<i>ABI4</i>	CAG ATG GGA CAA TTC CAA CA	CTC CTT GTT CCT GCC CTA AC
<i>ACT</i>	GACCAGCTCTTCCATCGAGAA	CAAACGAGGGCTGGAACAAG
<i>DAG2</i>	TTG GGG ATC AAA TGA AGG AG	TTC CAT GAC TCT TCT GTT GTT GA
<i>UB10</i>	GGC CTT GTA TAA TCC TGA TGA ATA AG	AAA GAG ATA ACA GAC GGA AAC ATA GT