

SUPPLEMENTARY TABLE S1. PRIMER SEQUENCES FOR QUANTITATIVE POLYMERASE CHAIN REACTION ANALYSIS

<i>Gene</i>	<i>Forward primer (5'-3')</i>	<i>Reverse primer (5'-3')</i>
18s	CGA AAG CAT TTG CCA AGA AT	AGT CGG CAT CGT TTA TGG TC
Abcd1	AGT GCC ATC CGC TAC CTA GA	CAG GGT TTC GAA GTC GTC CA
Abcd2	AAA TTT GGT TCG CTG GTG GC	CCA CAG CTG CTC CAC ACA TA
Abcd3	GGG ACA GTG TTC AGG ACT GGA T	CAG TCT TGC CAT CGC CAT T
Acaa1a	AGA CAT CTC CGT GGG CAA TG	GTA CAG TAT CTG GGA TGC CG
Acot4	TGC TGT AGG AGG CTG TGA GA	GGG GCC TTT CCT TTC CAT GA
Acox1	AGA TTG GTA GAA ATT GCT GC	ACG CCA CTT CCT TGC TCT TC
Adiponectin	AGG AGC TGA AGG GCC ACG GG	TGG GAA CAG TGA CGC GGG TC
Catalase	CAC ACC TAC ACG CAG GCC GG	CTG CGC TCC GGA GTG GGA GA
Cd11c	TGG CTT CAA CTT GGA TGC AGA	CAA CCA CCA CCC AGG AAC TA
F4/80	CTG TAA CCG GAT GGC AAA CT	ATG GCC AAG GCA AGA CAT AC
IL-6	AGT TGC CTT CTT GGG ACT GA	TCC ACG ATT TCC CAG AGA AC
MCP-1	CTT CTG GGC CTG CTG TTC A	CCA GCC TAC TCA TTG GGA TCA
NLRP3	ATT ACC CGC CCG AGA AAG G	CAT GAG GTG GCT AGA TCC AAG
Pex5	AAA TTC GTG CGG CAG ATT GG	TGC TGC CCA CTG TTC TGC CT
Pex7	GGA GCC AAA CCA GAG GTG AA	TGA CAC TCT CAT GGC CCC TA
Pex11 α	CAC TGG CCG TAA ATG GTT CA	GCT TGG ATG CTC TGC TCA GTT
Pex13	CCA TGT AGT TGC CAG AGC AG	CAT CAA GGC TAG CCA GAA GC
Pex14	CTC CAC GAC TGG GCG GAA GC	GCA GGG GCG TTG AGT GCA GA
Pex16	GCA GGA GAC CAT TGC AGA GT	CAC ACC AGA CAG TAG CCA GC
Pex19	TGT GCT GTA CCC ATC CCT GA	TGC TGC TGC TGG TAC TTC TC

Acaa1a, acetyl-CoA acyltransferase 1A; NLRP3, NLR family pyrin domain containing 3.