

**Supplemental Table 1.** The sequences of the primers used for real-time PCR.

Gene		Primer
CYP1A1	sense	5'- GAC CAC AAC CAC CAA GAA C-3'
	antisense	5'- AGC GAA GAA TAG GGA TGA AG-3'
CYP1B1	sense	5'- TAT CAC TGA CAT CTT CGG CG-3'
	antisense	5'- ACC TGA TCC AAT TCT GCC TG-3'
ACSL4	sense	5'- ACG CGG TTC CTT TTT GC-3'
	antisense	5'- CAC GAA TAT CTT CTG TGA TTT CAA-3'
ALCAM	sense	5'- CTT CTG CCT CTT GAT CTC CG-3'
	antisense	5'- AGG TAC GTC AAG TCG GCA AG-3'
STMN3	sense	5'- ACT TGC GCC TCT CCA GC-3'
	antisense	5'- CAC CGA CAG CTC CTT CAT CT-3'
FHL2	sense	5'- GGT GTG CTT TGA GAC CCT GT-3'
	antisense	5'- GTG CCG GTC CTT GTA AGA CA-3'
NRP2	sense	5'- AAA TCG AGA AGC ACG ACT GC-3'
	antisense	5'- CGA TGT TCC CAC AGT GTT TG-3'
ZYX	sense	5'- GAG TGC AGG AGA AGC AGC AC-3'
	antisense	5'- CCA CCT CCT TCA GAG TCA GG-3'
TBP	sense	5'-GAT CAG AAC AAC AGC CTG CC-3'
	antisense	5'-TTC TGA ATA GGC TGT GGG GT-3'.