### Supplementary Table 1. Primer sequences for RT-PCR.

| Primer | Forward | Reverse |
|--------|---------|---------|
| ARP    | 5’-GGC ACC ATT GAA ATC CTG AGT GAT GTG-3’ | 5’-TTG CGG ACA CCC TCC AGG AAG C-3’ |
| EVPL   | 5’-AAG GAA CGG CTG AGC TAC AA-3’ | 5’-AAA TAA CCA CCC GCA GTG TC-3’ |
| IVL    | 5’-AAG GAA CGG CTG AGC TAC AA-3’ | 5’-AAA TAA CCA CCC GCA GTG TC-3’ |
| LCE1A  | 5’-CTG CAA GAG TGG CTG AGA TG-3’ | 5’-GCA GGA AAT GAG CTG GAG AG-3’ |
| LCE2A  | 5’-CCC GAT TGT TGT GAG TGT GA-3’ | 5’-AGA AAA AGG GGC AGG AGA AG-3’ |
| LCE2B  | 5’-CCG ACT GCT GTG AGA GTG AA-3’ | 5’-AAG CCC CAT GAG TCT TTG TG-3’ |
| LCE3C  | 5’-ATT GAT GGG ACC TGA AGT GC-3’ | 5’-TGA GGC ACA GGT GCA GTT TAC-3’ |
| LCE6A  | 5’-CTG AA GGG GTG AAT GGA AGA-3’ | 5’-GGA GTT GGA GGT GTT TTC CA-3’ |
| LOR    | 5’-ACT GGG GTT GGG AGG TAG TT-3’ | 5’-CAT TCT GTC TCC CCC AAA AA-3’ |
| PPL    | 5’-TGG ATG CTG CTG TTA GC-3’ | 5’-GAC TCC AGC CAC CAG GTT TA-3’ |
| SPRR1B | 5’-CAT TCT GTC TCC CCC AAA AA-3’ | 5’-ATG GGG GTA TAA GGG AGC TG-3’ |
| SPRR2A | 5’-CCT GAC AGC AAA AAG TTT CT-3’ | 5’-AAA GGT GGT AGA AGC TCG-3’ |
| SPRR2B | 5’-GCC AAA GTA TCC ACC GAA GA-3’ | 5’-AAC ATC ATG GGC AGA TCA CA-3’ |
| SPRR2G | 5’-TCC ACC ATG CCA GGA TAA AT-3’ | 5’-GCT GAA GGG AAG ATG ATG GA-3’ |
| SPRR2E | 5’-ATT GGC TCA CCT TGT TCC AC-3’ | 5’-TGG GAA CTG ACA CTG CTG AG-3’ |
| SPRR2F | 5’-TGA TAG CAA AAG GTT TTC TTT T-3’ | 5’-TTA TTA AGG GAG TGA AAG GA-3’ |
| SPRR3  | 5’-TCA GCA GAA GAC CAA GCA GA-3’ | 5’-GAG ACT ATG GCT TGG GGT GA-3’ |
| SPRR4  | 5’-CTC CTC CTG CCC AAG ATG TA-3’ | 5’-ATT GGC TCA CCT TGT TCC AC-3’ |
| SPRR2C | 5’-TTC CTC ACT TTG GGA AAT GG-3’ | 5’-TGA TAG CAA AAG GTT TTC TTT T-3’ |
| Renilla| 5’-CTC CAG TTT CCG CAT GAT CT-3’ | 5’-CTC CTC CTG CCC AAG ATG TA-3’ |
| Firefly| 5’-TTC GCT AAG AGC ACC CTG AGT AT-3’ | 5’-GTA ATC AGA ATG GCG CTG GT-3’ |