

Supporting Information

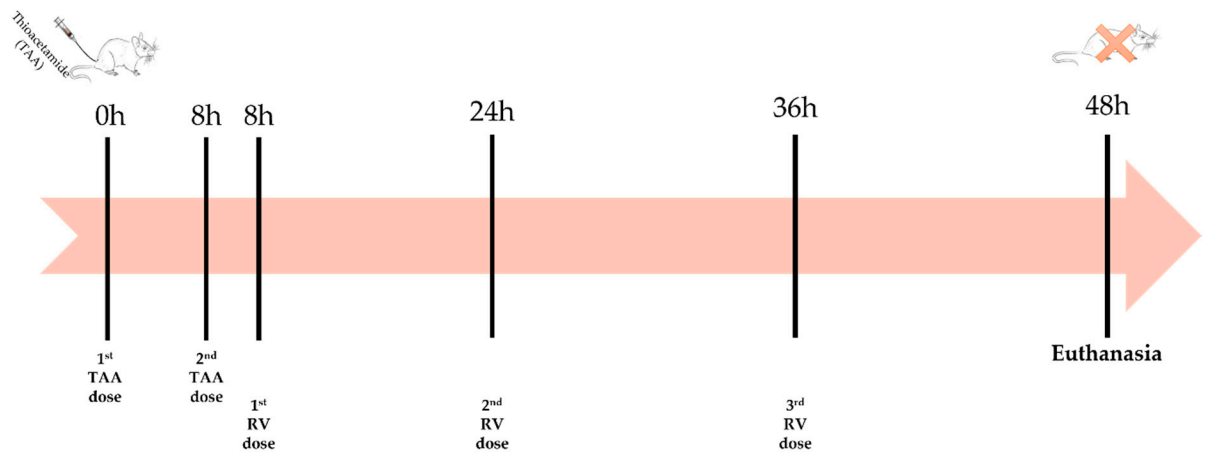


Figure S1. Study design.

Table S1. List of primers used for RT-qPCR

| Accession number (NCBI) | ID attributed ¹ | Primer sequence | Product length |
|----------------------------|----------------------------|--------------------------------|-------------------|
| NM_017232 | RnCOX-2F | GAT TGA CAG CCC ACC AAC TT | 149 |
| | RnCOX-2R | CGG GAT GAA CTC TCT CCT CA | |
| XM_039085203 | RniNOSF | GGA GAG ATT TTT TCA CGA CAC CC | 74 |
| | RniNOSR | CCA TGC ATA ATT TGG ACT TGC A | |
| XM_008772775 | RnNFkBf | GAA AGT AAG GAT GTG GGA GGA G | 156 |
| | RnNFkBfR | GTG GAT GAT GGC TAA GTG TAG G | |
| XM_008772775 | RnTNF α F | ACT GAA CTT CGG GGT GAT TG | 128 |
| | RnTNF α R | GCT TGG TGG TTT GCTACG AC | |
| NM_031055 | RnMMP9F | GTA ACC CTG GTC ACC GGA CTT | 117 |
| | RnMMP9R | ATA CGT TCC CGG CTG ATC AG | |
| NM_012589 | RnIL-6F | TGT ATG AAC AGC GAT GAT GCA C | 116 |
| | RnIL-6R | ACG GAA CTC CAG AAG ACC AGA G | |
| XM_00624971 | RnIL-10F | CTG CTA TGT TGC CTG CTC TTA | 85 |
| | RnIL-10R | GGG AAG TGG GTG CAG TTA TT | |
| NM_001394060 | RnGAPDHf | GTA TTG GGC GCC TGG TCA CC | 185 |
| | RnGAPDHR | CGC TCC TGG AAG ATG GTG ATG G | |