**Supplementary Table 2. Real-time qPCR probes (TaqMan) and primers (SYBR)**

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| --- | --- | --- |
| **Gene** | **Sequences (5’→3’)** | **Species/Source** |
| *GAPDH* | Proprietary to ABI | Mouse/Mm99999915\_g1 |
| *IL-6* | Proprietary to ABI | Mouse/Mm00446190\_m1 |
| *TNF-*α | Proprietary to ABI | Mouse/Mm00443258\_m1 |
| *OATP4* | Proprietary to ABI | Mouse/Mm00451510\_m1 |
| *TNF-*α | Proprietary to ABI | Human/Hs01113624\_g1 |
| *IL-6* | Proprietary to ABI | Human/Hs00985639\_m1 |
| *IL-1β* | Mouse/primers (SYBR) | Forward: 5′-GCAACTGTTCCTGAACTCAACT-3′ |
|  |  | Reverse: 5′-ATCTTTTGGGGTCCGTCAACT-3′ |
| *18S* | Human/primers (SYBR) | Forward: 5′-TAGAGGGACAAGTGGCGTTC-3′ |
|  |  | Reverse: 5′-CGCTGAGCCAGTCAGTGT-3′ |
| *GAPDH* | Human/primers (SYBR) | Forward: 5′-GGAGTCCACTGGCGTCTT-3′ |
|  |  | Reverse: 5′-GAGTCCTTCCACGATACCAAA-3′ |
| *OATP1B1* | Human/primers (SYBR) | Forward: 5′-CTCACATGTCATGCTGATTGTT-3′ |
|  |  | Reverse: 5′-CTAGAATTCCTCCTAGTGCTCG-3′ |
| *IL-1β* | Human/primers (SYBR) | Forward: 5′-GAGCTCGCCAGTGAAATGATG-3′ |
|  |  | Reverse: 5′-CAGGTGCATCGTGCACATAAG-3′ |

ABI, applied biosystems.