Supplemental Table 6 – Assay IDs for TaqMan probes for quantitative reverse transcription PCR (qRT-PCR) for this study

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| Gene Symbols | Species | Assay IDs for TaqMan probes |
| CDKN2A | Human | Hs02902543\_mH |
| CDKN1A | Human | Hs00355782\_m1 |
| LMNB1 | Human | Hs00194369\_m1 |
| IL6 | Human | Hs00985638\_g1 |
| IL1B | Human | Hs01555413\_m1 |
| TNFa | Human | Hs01113624\_g1 |
| MMP3 | Human | Hs00968308\_m1 |
| MMP9 | Human | Hs00957562\_m1 |
| CCL2 | Human | Hs00234140\_m1 |
| CXCL8 | Human | Hs01553824\_g1 |
| CXCL9 | Human | Hs00171065\_m1 |
| CXCL10 | Human | Hs01124252\_g1 |
| Il-6 | Mouse | Mm00446190\_m1 |
| Il1b | Mouse | Mm00434228\_m1 |
| Tnfa | Mouse | Mm00443258\_m1 |
| Mmp3 | Mouse | Mm00440295\_m1 |
| Mmp9 | Mouse | Mm00442991\_m1 |
| Vegf | Mouse | Mm00437306\_m1 |
| Ccl2 | Mouse | Mm00441242\_m1 |
| Cxcl3 | Mouse | Mm01701838\_m1 |
| Cxcl9 | Mouse | Mm00434946\_m1 |
| Cxcl10 | Mouse | Mm00445235\_m1 |
| Cd68 | Mouse | Mm03047343\_m1 |
| F4/80 | Mouse | Mm00802529\_m1 |