| Species     | Gene      | Oligonucleotide Sequence (5’→3’)          |
|-------------|-----------|------------------------------------------|
| Mouse       | Cxcl5     | Forward: GCATTCTCTGCTGCTTGTCCACACT       |
|             |           | Reverse: GGTTAAGCAAAACACAGGTAGCT         |
|             | Cxcr2     | Forward: TCCTAACACTAGCCCCCCAACACTC       |
|             |           | Reverse: TTTCTCTCCTCCACCTCTTCTCTTT       |
|             | P16       | Forward: GCGTGCTAGCATGTGGGCTTT           |
|             |           | Reverse: TCCTTCTGCTCCCTCCCTCT            |
|             | P21       | Forward: AATACCGTGGGTGTCAGGCA            |
|             |           | Reverse: AGGGAGGGAGCCACAATAAC            |
|             | P53       | Forward: GATGCCATGCTACAGAGGAG            |
|             |           | Reverse: ACAGAAAAGGGAGGGGATGAA           |
|             | Pai-1     | Forward: TTTCTTCACTTCCACCCCAA            |
|             |           | Reverse: AGCAACAGCAACAGAAACAC             |
|             | Il-6      | Forward: CACCAAGAAGGATATGCAATTCCA        |
|             |           | Reverse: TCACCAAGCAGCATGCTCCCAAG         |
|             | Histon H2a| Forward: GCTTGCTATACGTGGAGATGAAGA        |
|             |           | Reverse: AGCGATTGTTGGATGTTGGA            |
|             | β-actin   | Forward: AGGGAGGGAGCCACAATAACA           |
|             |           | Reverse: AGGGAGGGAGCCACAATAACA           |
| Human       | CXCL5     | Forward: CCACCTAGACGCCTCTGTCC            |
|             |           | Reverse: CAACGCAGCCTCTCCTCAACAC          |
|             | HISTON H2A| Forward: GCTTGCTATACGTGGAGATGAAGA        |
|             |           | Reverse: AGCGATTGTTGGATGTTGGA            |