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| Table 1. Primer sequences for RT-PCR and ChIP |  |
| 　 | Forward primer (5'-3') | Reverse primer (5'-3') |
| *ILF3* Homo | AACAAAAAGGTGGCGAAGGC | CCAGGGTTATGTGGCTTAGCA |
| *BMP2* Homo | ACTCGAAATTCCCCGTGACC | CCACTTCCACCACGAATCCA |
| *STAT1* Homo | TGGGCCTCCATCCTTTGGTA | ACTGCCAACTCAGCACTTCT |
| *β-actin* Homo | CATGTACGTTGCTATCCAGGC | CTCCTTAATGTCACGCACGAT |
| ChIP: *BMP2-1* Homo | AGAGCAGGGAGTGGAGGCGCGA | CGAACACCTCCCCCTTCGCG |
| ChIP: *BMP2-2* Homo | CGCGAAGGGGGAGGTGTTCG | CGCGGCGCTCGCGGCTTTTAAAG |
| ChIP: *BMP2-3* Homo | CTTTAAAAGCCGCGAGCGCCGCG | CCGAGAACGTTCGGGTAGCC |
| ChIP: *STAT1-1* Homo | AGTTCCCAGCGTGGCAACA | TCCGCGCTCAGCCAATTAGA |
| ChIP: *STAT1-2* Homo | CAGCCGCGTCTAATTGGC | GGAAAGCGAAACTACCCGGC |