



CORRECTION

Correction to: TAOK1 negatively regulates IL-17-mediated signaling and inflammation

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Table 2 should be marked as “reverse primer” instead of “forward primer”. Corrected Table 2 is shown below. The authors regret the errors.

In this article, published online 5 February 2018, the second primer of mouse actin, il-6, il-1 β , TNF α , cxcl1, cxcl2 and ccl20 in

human gapdh forward primer	5'-ATTCCACCCATGGCAAATTC-3'
human gapdh reverse primer	5'-GGATCTCGCTCCTGCAAGATG-3'
human il-6 forward primer	5'-ATGAACCTCTTCTCCACAAGCGC-3'
human il-6 reverse primer	5'-GGGAAGGCAGCAGGCAACAC-3'
human cxcl1 forward primer	5'-AGTCATAGCCACACTCAAGAATGG-3'
human cxcl1 reverse primer	5'-GATGCAGGATTGAGGCAAGC-3'
human cxcl2 forward primer	5'-CTCAAGAATGGGCAGAAAGC-3'
human cxcl2 reverse primer	5'-AAACACATTAGGCGCAATCC-3'
human ccl20 forward primer	5'-GCGCAAATCCAAAACAGACT-3'
human ccl20 reverse primer	5'-CAAGTCCAGTGAGGCACAAA-3'
mouse actin forward primer	5'-AGTGTGACGTTGACATCCGT-3'
mouse actin reverse primer	5'-GCAGCTCAGTAACAGTCCGC-3'
mouse il-6 forward primer	5'-TAGTCCTTCTACCCCAATTTCC-3'
mouse il-6 reverse primer	5'-TTGGTCCTTAGCCACTCCTTC-3'
mouse il-1 β forward primer	5'-CCAAAAGATGAAGGGGCTGCT-3'
mouse il-1 β reverse primer	5'-ACAGAGGATGGGCTCTTCT-3'
mouse TNF α forward primer	5'-AAGCCTGTAGCC CACGTCGTA-3'
mouse TNF α reverse primer	5'-GGCACCCTAGTTGGTTGTCTTTG-3'
mouse cxcl1 forward primer	5'-CGTTCTCTGTGCAGCGCTGCTGCT-3'
mouse cxcl1 reverse primer	5'-AAGCCTCGGACCATTCTTGAGTC-3'
mouse cxcl2 forward primer	5'-CCTGGTTCAGAAAATCATCCA-3'
mouse cxcl2 reverse primer	5'-CTTCGGTTGAGGGACAGC-3'
mouse ccl20 forward primer	5'-AACTGGGTGAAAAGGGCTGT-3'
mouse ccl20 reverse primer	5'-GTCCAATTCATCCCAAAAA-3'

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