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## **CORRIGENDUM**

## Expression profiles of human interferon-alpha and interferon-lambda subtypes are ligand- and cell-dependent

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Some of the data in Supplementary Table 1, published with this paper, are incorrect.

Specifically, first, the sequence of the reverse primer for IFN- $\alpha$ 17 in the original publication is not correct. The correct site for the reverse primer is upstream (that is, smaller amplicon) than the originally published primer. Second, the probe for IFN- $\alpha$ 2 is a molecular beacon, but the originally published sequence does

not include the flanking complimentary 7-mer that anneals to form a stem (this is what makes the probe a molecular beacon rather than a standard 'Taqman' probe). These changes are underlined.

The corrected table is also edited to reflect modifications in the concentrations of three probes, those for IFN- $\alpha$ 8, IFN- $\alpha$ 14 and IFN- $\alpha$ 16. These changes are italicized.

The supplementary figure has been rectified and the correct figure accompanies the online version of this corrigendum.

The authors wish to apologize for these errors.

The Supplementary Information that accompanies this paper is available on the Immunology and Cell Biology website (http://www.nature.com/icb)