

Corrigendum

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Negative regulation of STAT92E by an N-terminally truncated STAT protein derived from an alternative promoter site

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In the Discussion we overlooked a report, of an N-terminally truncated form of human Stat6, that is relevant to our work. The reference is given below.

Patel, B.K., Pierce, J.H., and LaRochelle, W.J. 1998. Regulation of interleukin 4-mediated signaling by naturally occurring dominant negative and attenuated forms of human Stat6. *Proc. Natl. Acad. Sci. USA* **95**: 172–177.