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Limitin: an interferon-like cytokine without myeloerythroid suppressive properties

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In Fig. 2, Jak2 should read Jak1 as indicated in the new version below.

Fig. 2 The classical IFN signal transduction pathway. IFN receptor binding triggers the dimerization of IFNAR1 and IFNAR2. This results in phosphorylation of the receptors as well as two Jak and two Stat proteins. The phosphorylated Stat1-Stat2 and/or Stat1-Stat1 complexes leave the receptor, combine with p48, and migrate to the nucleus where they bind to DNA and initiate the transcription of IFN-inducible genes

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