

## AUTHOR'S CORRECTION

### How a Cytokine Is Chaperoned through the Secretory Pathway by Complexing with Its Own Receptor: Lessons from Interleukin-15 (IL-15)/IL-15 Receptor $\alpha$

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Volume 28, no. 15, p. 4851–4861, 2008. Page 4853, column 1: The following should appear as the last sentence of Materials and Methods. “The two primer pair sequences used for determination of the expression levels of IL-15R $\alpha$  and IL-15 in human monocytes and macrophages are the following: IL-15R $\alpha$ RT forward primer, 5'-ATG TCC GTG GAA CAC GCA GAC-3'; IL-15R $\alpha$ RT reverse primer, 5'-CCT CTT CTC AGT CGT CTT TAG-3'; IL-15RT forward primer, 5'-TAG CCA GCC CAT ACA AGA TC-3'; IL-15RT reverse primer, 5'-TCA AGA AGT GTT GAT GAA CAT-3'.” We regret any inconvenience that this omission may have caused.