Erratum to: Ciliary Neurotrophic Factor Inhibits Bone Formation and Plays a Sex-Specific Role in Bone Growth and Remodeling

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Published online: 15 March 2013
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Erratum to: Calcif Tissue Int (2010) 86:261–270 DOI 10.1007/s00223-010-9337-4

It has recently come to our attention that our original publication contains some incorrect information. We reported that *murine* recombinant Ciliary Neurotrophic Factor (CNTF) and *murine* Cardiotrophin-Like Cytokine (CLC) were used for our *in vitro* studies, but *human* CNTF and CLC were used. Recombinant murine CNTF and CLC are not commercially available.

To correct this error, the following changes are needed:

1. On page 262 the statement that “mCNTF, mCLC (R&D Systems), or mNP (Chemicon, Temecula, CA)” were

used for our cell culture studies should read: “hCNTF, hCLC, or mNP (all from R&D Systems)”.

2. Later on the same page, the statement that “then 10 ng/ml mCNTF, mCLC, or mNP” were added should read: “then hCNTF, hCLC or mNP” were added.
3. Finally, on page 263 where we stated “Cells were treated with RANKL and M-CSF (R&D Systems) ± 10 ng/ml mCNTF” should read: “Cells were treated with RANKL and M-CSF (R&D Systems) ± 10 ng/ml hCNTF”.

The online version of the original article can be found under doi:[10.1007/s00223-010-9337-4](https://doi.org/10.1007/s00223-010-9337-4).

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