



Correction

Correction: TGF- β Prevents Phosphate-Induced Osteogenesis through Inhibition of BMP and Wnt/ β -Catenin Pathways

The *PLOS ONE* Staff

There are errors in the Funding section. The correct funding information is as follows: This study has been supported by ISCIII and Fondos FEDER (FIS PI11/02055), “Proyecto de Excelencia P09-CTS-5205” from Consejería de Economía, Ciencia y Empresa from Junta de Andalucía, PI-0127 from Consejería de Salud, Junta de Andalucía and UE Grant from Framework Programme 7 Syskid (FP7-241544). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Guerrero F, Herencia C, Almadén Y, Martínez-Moreno JM, Montes de Oca A, et al. (2014) TGF- β Prevents Phosphate-Induced Osteogenesis through Inhibition of BMP and Wnt/ β -Catenin Pathways. *PLoS ONE* 9(2): e89179. doi:10.1371/journal.pone.0089179.

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