

## Correction

### CELL BIOLOGY

Correction for “Developing functional musculoskeletal tissues through hypoxia and lysyl oxidase-induced collagen cross-linking,” by Eleftherios A. Makris, Donald J. Responde, Nikolaos K. Paschos, Jerry C. Hu, and Kyriacos A. Athanasiou, which appeared in issue 45, November 11, 2014, of *Proc Natl Acad Sci USA* (111:E4832–E4841; first published October 27, 2014; 10.1073/pnas.1414271111).

The authors note the following corrections:

- i) The term “LOX” was used in the manuscript to describe both the endogenous lysyl oxidase (LOX) protein, as well as exogenous application of LOX-like 2 (LOXL2; GenWay Bio) protein. All instances in the manuscript where the authors had used the term LOX to describe exogenous treatment, application, or supplementation of LOXL2 are now replaced with LOXL2 for clarification.
- ii) In *Materials and Methods, Real-Time PCR*, the primers used to quantify bovine LOX gene expression are Bt03259130\_m1 from Applied Biosystems.

In addition, the authors note, “We apologize for any confusion the previous version of the paper might have caused and are convinced these corrections do not affect the conclusions of the article.” The online version of the text, Figs. 2 and 4–8, and Table 1 have been updated.

[www.pnas.org/cgi/doi/10.1073/pnas.1507001112](http://www.pnas.org/cgi/doi/10.1073/pnas.1507001112)