

CORRECTION

Correction: Dimethyloxalyglycine Prevents Bone Loss in Ovariectomized C57BL/6J Mice through Enhanced Angiogenesis and Osteogenesis

The *PLOS ONE* Staff

In [Table 2](#), the units for Tb.Th and Tb.Sp are incorrect. The units should be in mm. Please see the corrected [Table 2](#) here.



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Table 2. Micro-CT analysis of trabecular BMD, bone microarchitecture and vasculature in the distal femur.

	Sham	OVX	OVX+L-DMOG	OVX+H-DMOG
BMD(mg/cm ³)	379.69±24.61 [#]	284.46±17.49*	309.10±19.03* [#]	335.62±30.94* [#]
BV/TV(%)	0.1331±0.0061 [#]	0.0947±0.0139*	0.1013±0.0105*	0.1143±0.0119* [#]
Tb.N(1/mm)	3.7268±0.2478 [#]	2.5724±0.4024*	2.9317±0.2273* [#]	3.3250±0.3884* [#]
Tb.Th(mm)	0.0345±0.0013 [#]	0.0322±0.0014*	0.0323±0.0109*	0.0339±0.0025 [#]
Tb.Sp(mm)	0.2351±0.0211 [#]	0.3033±0.0379*	0.2854±0.0183*	0.2693±0.0371* [#]
Vessel volume(mm ³)	0.4441±0.0396 [#]	0.2189±0.0419*	0.2766±0.0243* [#]	0.3529±0.0315* [#]

The groups designated with an asterisk shown significant differences with Sham group (P<0.05), the groups designated with a pound sign shown significant differences with OVX group (P<0.05).

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Reference

1. Peng J, Lai ZG, Fang ZL, Xing S, Hui K, Hao C, et al. (2014) Dimethyloxalyglycine Prevents Bone Loss in Ovariectomized C57BL/6J Mice through Enhanced Angiogenesis and Osteogenesis. PLoS ONE 9(11): e112744. doi:[10.1371/journal.pone.0112744](https://doi.org/10.1371/journal.pone.0112744) PMID: [25394221](https://pubmed.ncbi.nlm.nih.gov/25394221/)