

CORRECTION

Open Access



Correction to: effects of dietary gelatin hydrolysates on bone mineral density in magnesium-deficient rats

Teruyuki Noma^{1,2,3}, Satoshi Takasugi^{1*}, Miho Shioyama¹, Taketo Yamaji¹, Hiroyuki Itou¹, Yoshio Suzuki², Keishoku Sakuraba^{2,3} and Keisuke Sawaki²

After the publication of this article [1] the authors pointed out to us that a formula was incorrectly shown due to an error during typesetting as:

$$\text{Ultimate stress} = 8bFL / (ab^3 - a'b'3)\pi$$

$$\text{Young's modulus} = 4FL^3 / 3d(ab^3 - a'b'3)\pi$$

It should have been shown as:

$$\text{Ultimate stress} = 8bFL / (ab^3 - a'b'^3)\pi$$

$$\text{Young's modulus} = 4FL^3 / 3d(ab^3 - a'b'^3)\pi$$

BMC apologise for this error. The original article was corrected.

Author details

¹Division of Research and Development, Food Science Research Laboratories, Meiji Co., Ltd., 540 Naruda, Odawara, Kanagawa 250-0862, Japan. ²Graduate School of Health and Sports Science, Juntendo University, Chiba, Japan. ³Graduate School of Medicine, Juntendo University, Tokyo, Japan.

Received: 2 October 2017 Accepted: 6 October 2017

Published online: 24 October 2017

Reference

1. Noma, et al. Effects of dietary gelatin hydrolysates on bone mineral density in magnesium-deficient rats. *BMC Musculoskelet Disord.* 2017;18:385. doi:10.1186/s12891-017-1745-4.

* Correspondence: satoshi.takasugi@meiji.com

¹Division of Research and Development, Food Science Research Laboratories, Meiji Co., Ltd., 540 Naruda, Odawara, Kanagawa 250-0862, Japan
Full list of author information is available at the end of the article

