



Correction to: Microstructure of osteophytes in medial knee osteoarthritis

Kazuha Kizaki^{1,2} · Soshi Uchida³ · Fumiharu Yamashita¹ · Manabu Tsukamoto⁴ · Kagaku Azuma²

Published online: 3 September 2018
© International League of Associations for Rheumatology (ILAR) 2018

Correction to: Clinical Rheumatology
<https://doi.org/10.1007/s10067-018-4262-4>

The above article originally published with an error present in Table 2. Trabecular numbers between osteophyte and cancellous bone were mistakenly switched. The corrected Table 2 is shown as below:

Table 2 Bone histomorphometric parameters between osteophytes and cancellous bones

| | Osteophyte | Cancellous bone | <i>p</i> value |
|-----------------------------|-------------|-----------------|----------------|
| BV/TV (%) | 9.2 ± 5.8 | 23.3 ± 6.1 | <0.01 |
| Tb.N (/mm) | 0.27 ± 0.10 | 0.50 ± 0.23 | 0.01 |
| Tb.Th (mm) | 0.33 ± 0.09 | 0.36 ± 0.10 | 0.28 |
| Tb.Sp (mm) | 0.96 ± 0.11 | 0.71 ± 0.13 | <0.01 |
| Conn. D (/mm ³) | 4.90 ± 3.05 | 5.24 ± 2.07 | 0.79 |
| SMI | 2.26 ± 0.84 | 2.10 ± 0.63 | 0.60 |
| DA | 1.94 ± 0.63 | 1.74 ± 0.68 | 0.49 |

Data are mean ± SD. *BV/TV*, bone volume/total tissue volume; *Tb.N*, trabecular number; *Tb.Th*, trabecular thickness; *Tb.Sp*, trabecular separation; *Conn.D*, connectivity density; *SMI*, structure model index; *DA*, degree of anisotropy

The online version of the original article can be found at <https://doi.org/10.1007/s10067-018-4262-4>

✉ Kagaku Azuma
kazuma@med.uoeh-u.ac.jp

- ¹ Department of Orthopaedic Surgery and Rheumatology, Kyoto Shimogamo Hospital, Kyoto, Japan
- ² Department of Anatomy, School of Medicine, University of Occupational and Environmental Health, Yahatanishi-ku, Kitakyushu, Fukuoka 807-8555, Japan
- ³ Department of Orthopaedic Surgery and Sports Medicine, Wakamatsu Hospital for the University of Occupational and Environmental Health, Fukuoka, Japan
- ⁴ Department of Orthopaedic Surgery, University of Occupational and Environmental Health, Fukuoka, Japan