## CORRECTION



## Correction to: Introducing a novice-friendly classification system for magnetic resonance imaging of the temporomandibular joint disc morphology

Qinlanhui Zhang<sup>1,2</sup> · Xin Xiong<sup>2</sup> · Yanji Gong<sup>1</sup> · Fang Liu<sup>1</sup> · Yang Liu<sup>1</sup>

Published online: 11 June 2022

© The Author(s) under exclusive licence to Japanese Society for Oral and Maxillofacial Radiology 2022

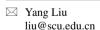
## **Correction to: Oral Radiology**

https://doi.org/10.1007/s11282-022-00615-0

- In the original publication of the article, the paragraph of "Validity of the new classification system" in "Materials and methods" section is repeated twice. The duplicate paragraph should be deleted.
- 2. The data in the Fig. 5 should be accurate to one decimal place. Also, the explanatory text of Fig. 5 is added as follow.
- 3. The data of enrolled patients in first paragraph of the "Results" section is inconsistent with the data in Table 2. The correction is as follow:

90 patients (72 female and 18 male) with a total number of 180 joints were included in this study. The patient ranged in age from 18 to 63 years, with a mean age of 32.67  $\pm$  12.78. Sixty-three discs were classified as biconcave (63 discs, 35.0%), which was the most frequent shape in Murakami's classification system, followed by folded disc (41 discs, 22.78%). 32 discs were bi-planar (17.78%), 31 discs were hemi-concave (17.22%) and 13 discs were biconvex (7.22%).

The original article can be found online at https://doi.org/10.1007/s11282-022-00615-0.



- State Key Laboratory of Oral Diseases, National Clinical Research Center for Oral Diseases, Department of Temporomandibular Joint, West China Hospital of Stomatology, Sichuan University, No. 14, 3rd Section, Renmin South Road, Chengdu 610041, China
- State Key Laboratory of Oral Diseases, National Clinical Research Center for Oral Diseases, Department of Orthodontics, West China Hospital of Stomatology, Sichuan University, Chengdu, China

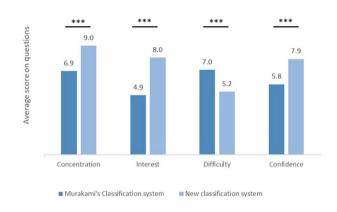


Fig. 5 Observers feeling toward two classification systems. \*\*\*P < 0.001

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

