

Erratum to: A micro-computed tomography study of canal configuration of multiple-canal mesio Buccal root of maxillary first molar

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The original version of this article inadvertently contained a mistake.

There is a typo found in the Material and methods section. Please see below for the correct Vertucci classification.

- Vertucci type II (Weine type II). Two separate canals leave the pulp chamber and join short of the apex to form one canal.
- Vertucci type III. One canal leaves the pulp chamber, divides into two within the root, and then merges to exit as one canal.
- Vertucci type IV (Weine type III). Two separate and distinct canals extend from the pulp chamber to the apex.
- Vertucci type V (Weine type IV). One canal leaves the pulp chamber and divides short of the apex into two separate and distinct canals with separate apical foramina.
- Vertucci type VI. Two separate canals leave the pulp chamber, merge in the body of the root, and redivide short of the apex and exit as two distinct canals.
- Vertucci type VII. One canal leaves the pulp chamber, divides and then rejoins within the body of the root, and finally redivides into two distinct canals short of the apex.
- Vertucci type VIII. Three separate and distinct canals extend from the pulp chamber to the apex.

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