

## Erratum to: Osteoconduction capacity of human deciduous and permanent teeth ash in a rat calvarial bone defect model

Boram Min · Je Seon Song · Seong-Oh Kim ·  
Kwang-Mahn Kim · Won Se Park · Jae-Ho Lee

Published online: 28 April 2015  
© Springer Science+Business Media Dordrecht 2015

**Erratum to: Cell Tissue Bank**  
**DOI 10.1007/s10561-014-9480-7**

Unfortunately, in the original publication of the article, the funding information in the acknowledgment

section was incorrectly published. The correct information should read as below

**Acknowledgments** This study was supported by a faculty research Grant of Yonsei University College of Dentistry for 2013(6-2013-0117)

---

The online version of the original article can be found under doi:[10.1007/s10561-014-9480-7](https://doi.org/10.1007/s10561-014-9480-7).

---

B. Min · J. S. Song · S.-O. Kim · J.-H. Lee (✉)  
Department of Pediatric Dentistry, College of Dentistry,  
Yonsei University, 250 Seongsanno,  
Seodaemun-gu, Seoul 120-752, Korea  
e-mail: jsmsr@naver.com; leejh@yuhs.ac

B. Min · J. S. Song · S.-O. Kim · J.-H. Lee  
Oral Science Research Center, College of Dentistry,  
Yonsei University, Seoul, Korea

K.-M. Kim  
Department of Dental Biomaterials and Bioengineering,  
College of Dentistry, Yonsei University, Seoul, Korea

W. S. Park  
Department of Advanced General Dentistry, College of  
Dentistry, Yonsei University, Seoul, Korea