Erratum

Erratum to: Comparison of bracket bond strength to etched and unetched enamel under dry and wet conditions using Fuji Ortho LC glass-ionomer

Masoud Feizbakhsh¹ • Farzin Aslani²* • Naghme Gharizadeh³ • Mojtaba Heidarizadeh⁴

¹Assistant Professor, Department of Orthodontics, School of Dentistry, Isfahan Branch, Islamic Azad University, Khorasgan, Iran
²Orthodontics Surgery Fellowship, Department of Orthodontics, School of Dentistry, Shahid Beheshti University of Medical Sciences, Tehran, Iran
³Assistant Professor, Department of Orthodontics, School of Dentistry, Ahvaz University of Medical Science, Ahvaz, Iran
⁴DDS, Dental School, Ahvaz University of Medical Sciences, Ahvaz, Iran
*Corresponding Author; E-mail: dr.farzin.aslani@gmail.com

This article is available from: http://joddd.tbzmed.ac.ir

© 2017 Feizbakhsh et al. This is an Open Access article published and distributed by Tabriz University of Medical Sciences under the terms of the Creative Commons Attribution License (http://creativecommons.org/licenses/by/4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the article entitled “Comparison of bracket bond strength to etched and unetched enamel under dry and wet conditions using Fuji Ortho LC glass-ionomer” which appeared in J Dent Res Dent Clin Dent Prospect 2017; 11(1): 30-35, the corresponding author’s designation was incorrectly placed. The corresponding author of the article was Dr. Aslani. The journal regrets this error.