

Erratum



Erratum: Correction of Data in Table 3. Effect of casein phosphopeptide-amorphous calcium phosphate on fluoride release and micro-shear bond strength of resin-modified glass ionomer cement in caries-affected dentin

Jamila Nuwayji Agob, Neven Saad Aref, Essam El Saeid Al-Wakeel

► This corrects the article “Effect of casein phosphopeptide-amorphous calcium phosphate on fluoride release and micro-shear bond strength of resin-modified glass ionomer cement in caries-affected dentin” in volume 43, e45.

OPEN ACCESS

Copyright © 2019. The Korean Academy of Conservative Dentistry

This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (<https://creativecommons.org/licenses/by-nc/4.0/>) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

The mean micro-shear bond strength of Group 2 in **Table 3** was incorrect in the published article. The following table should replace **Table 3** in page 7/11.

Table 3. Micro-shear bond strength(SBS) of the groups tested in this study

Group	SBS (MPa)	F value	p value
Group 1	25.03 ± 2.73 ^a	-	-
Group 2	5.70 ± 1.71 ^c	681.48	0.0001
Group 3	15.16 ± 1.53 ^b	-	-
LSD	2.84	-	-

The values are presented as means ± standard deviations. The values with different superscript letters within the same column are significantly different at $p < 0.05$.

Group 1, control (RMGIC-sound dentin assembly); Group 2, RMGIC-artificially demineralized dentin assembly specimens (CAD specimens); Group 3, RMGIC to demineralized then CPP-ACP remineralized dentin assembly specimens (remineralized CAD specimens); LSD, least significant difference; RMGIC, resin-modified glass ionomer cement; CAD, caries-affected dentin; CPP-ACP, casein phosphopeptide-amorphous calcium phosphate.