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SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
Minor revision required:	
1) opg showing root length measurement of right canine when only incisors are included in the study. the measurement of root length can be depicted on either lateral or central incisor.	
2) In references, other journals cited are not in vancouver style: ORIGINAL: Yun H-J, Jeong J-S, Pang N-S, Kwon I-K, Jung B-Y. Radiographic assessment of clinical root-crown ratios of	1) Figure 1 shows measurements of the central tooth. This is an example of how the measurements are made. The figure does not contain measurements of canine.
permanent teeth in a healthy Korean population. The journal of advanced prosthodontics. 2014;6(3):171. doi:	2-3) References have been corrected.
10.4047/jap.2014.6.3.171. Epub 2014 Jun 24. PMID: 25006380; PMCID: PMC4085240.	
MODIFIED	
Yun HJ, Jeong JS, Pang NS, Kwon IK, Jung BY. Radiographic assessment of clinical root-crown ratios of permanent teeth in a healthy Korean population. J Adv Prosthodont. 2014 Jun;6(3):171-6. This should be done for all the cited articles in references. 3) In references, articles no 11, 13 and 17 cited page numbers starting and ending to be included.	

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