LETTER TO THE EDITOR

Comment on an article by Ariji Y et al published in *Dentomaxillofacial Radiology* 2011;40:133–140

Dentomaxillofacial Radiology (2011) 40, 400. doi: 10.1259/dmfr/31459105

Dear Sir/Madam,

I read with great interest your article “Imaging features contributing to the diagnosis of ameloblastomas and keratocystic odontogenic tumours: logistic regression analysis”.¹

I would like to bring a publication to your attention and an article that may have inadvertently been overlooked but that I think has relevance to your topic:

van Rensburg LJ, Paquette M, Morkel J, Nortjé CJ. Correlative MRI and CT imaging of odontogenic keratocyst: a review of twenty-one cases. *Oral Maxillofac Surg Clinics North Amer* 2003; 15: 363–382.

As far as my knowledge goes, this article is still the largest series on the correlative imaging of keratocystic odontogenic tumours (KCOT) in the English-language

literature. In view of the small sample size of KCOT cases in your series, there is a distinct possibility that the results of the article mentioned might have influenced the interpretation of your findings.

With best regards,

Sincerely,

Leon Janse van Rensburg, MBBCh, MMed(RadD),
DSc, Extraordinary Professor

*Department of Radiology and Diagnostics,
University of the Western Cape,
South Africa
Email: ljvanrensburg@gmail.com*

References

1. Ariji Y, Morita M, Katsumata A, Sugita Y, Naitoh M, Goto M, et al. Imaging features contributing to the diagnosis of ameloblastomas and keratocystic odontogenic tumours: logistic regression analysis. *Dentomaxillofac Radiol* 2011; 40: 133–140.