

Journal section: *Clinical and Experimental Dentistry*
Publication Types: *Research*

doi:10.4317/jced.50624
<http://dx.doi.org/10.4317/jced.50624>

Retraction: Evaluation of periimplant bone neoformation using different scanning electron microscope methods for measuring BIC. A dog study

José-Luis Calvo-Guirado¹, Antonio Aguilar-Salvatierra², Javier Guardia², Rafael Delgado-Ruiz¹, María-Piedad Ramírez-Fernández¹, Cristina Pérez-Sánchez³, Gerardo Gómez-Moreno²

¹ Department of Implant Dentistry, School of Medicine and Dentistry, University of Murcia, Spain

² Department of Pharmacological Interactions in Dentistry, Dental School, University of Granada, Spain

³ Master of Implant Dentistry. Faculty of Medicine and Dentistry, University of Murcia

Correspondence:
Mozart N^o1, 1^o G
30002. Murcia. Spain
joseluis.calvo@um.es

Received: 29/06/2011
Accepted: 17/11/2011

Calvo-Guirado JL, Aguilar-Salvatierra A, Guardia J, Delgado-Ruiz R, Ramírez-Fernández MP, Pérez Sánchez C, Gómez-Moreno G. Retraction: Evaluation of periimplant bone neoformation using different scanning electron microscope methods for measuring BIC. A dog study. *J Clin Exp Dent.* 2019;11(5):e400-400.
<http://www.medicinaoral.com/odo/volumenes/v11i5/jcedv11i5p400.pdf>

Article Number: 50624 <http://www.medicinaoral.com/odo/indice.htm>
© Medicina Oral S. L. C.I.F. B 96689336 - eISSN: 1989-5488
eMail: jced@jced.es
Indexed in:
Pubmed
Pubmed Central® (PMC)
Scopus
DOI® System

Abstract

In relation to the article of the Journal of Clinical and Experimental Dentistry “Calvo-Guirado JL, Aguilar-Salvatierra A, Guardia J, Delgado-Ruiz R, Ramírez-Fernández MP, Pérez-Sánchez C, Gómez-Moreno G. Evaluation of periimplant bone neoformation using different scanning electron microscope methods for measuring BIC. A dog study. *J Clin Exp Dent.* 2012 Feb 1;4(1):e8-e13”, the authors have used three figures that are the same as those published in three different publications (*J Pineal Res* 2010; *COIR* 2010; *COIR* 2012). The copyright of the mentioned publications was consequently not respected. Retraction of the article is therefore decided.