Hindawi Publishing Corporation Advances in Materials Science and Engineering Volume 2016, Article ID 4583832, 1 page http://dx.doi.org/10.1155/2016/4583832



Corrigendum

Corrigendum to "Survival Analysis of Factors Influencing Cyclic Fatigue of Nickel-Titanium Endodontic Instruments"

Eva Fišerová,¹ Martina Chvosteková,^{1,2} Silvie Bělašková,^{1,3} Michal Bumbálek,^{4,5} and Zdeněk Joska⁶

¹Department of Mathematical Analysis and Applications of Mathematics, Faculty of Science, Palacký University in Olomouc, 17 Listopadu 12, 771 46 Olomouc, Czech Republic

²Institute of Measurement Science, Slovak Academy of Sciences, Dúbravská cesta 9, 841 04 Bratislava, Slovakia

³Department of Mathematics, Faculty of Applied Informatics, Tomas Bata University in Zlín, Nám. T.G. Masaryka 5555, 760 05 Zlín, Czech Republic

⁴Institute of Clinical and Experimental Dental Medicine, First Faculty of Medicine,

Charles University General Teaching Hospital, Prague, Czech Republic

⁵Onedent, Příkop 8, 602 00 Brno, Czech Republic

⁶Communication and Information Systems Agency, Czech Army, Tychonova 1, 160 01 Prague, Czech Republic

Correspondence should be addressed to Martina Chvosteková; chvosta@gmail.com

Received 30 November 2015; Accepted 30 December 2015

Copyright © 2016 Eva Fišerová et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the paper titled "Survival Analysis of Factors Influencing Cyclic Fatigue of Nickel-Titanium Endodontic Instruments" [1], there was missing the second affiliation of (Martina Chvosteková) and is corrected above and there was an error in "Acknowledgments," which should be corrected as follows.

Acknowledgment

The authors thankfully acknowledge the support given by the Operational Program Education for Competitiveness, European Social Fund (Projects CZ.1.07/2.3.00/20.0170 and CZ.1.07/2.3.00/30.0041 of the Ministry of Education, Youth and Sports of the Czech Republic) and the Scientific Grant Agency VEGA of the Ministry of Education of the Slovak Republic and the Slovak Academy of Sciences (Projects VEGA 2/0047/15 and VEGA 2/0011/16).

References

 E. Fišerová, M. Chvosteková, S. Bělašková, M. Bumbálek, and Z. Joska, "Survival analysis of factors influencing cyclic fatigue of nickel-titanium endodontic instruments," *Advances in Materials Science and Engineering*, vol. 2015, Article ID 189703, 6 pages, 2015.







International Journal of Polymer Science



Smart Materials Research





BioMed **Research International**



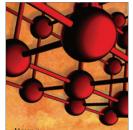


Submit your manuscripts at http://www.hindawi.com





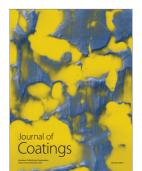
Journal of Nanoparticles



Materials Science and Engineering

Nanoscience

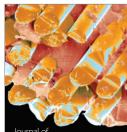








Journal of Crystallography



The Scientific World Journal

Journal of Ceramics





