

EDITORIAL



## Editorial Announcement

Anne Peutzfeldt<sup>a,b</sup>  and Jon Dahl<sup>c</sup>

<sup>a</sup>Department of Restorative, Preventive and Pediatric Dentistry, School of Dental Medicine, University of Bern, Bern, Switzerland;

<sup>b</sup>Department of Odontology, Faculty of Health and Medical Sciences, University of Copenhagen, Copenhagen, Denmark; <sup>c</sup>Nordic Institute of Dental Materials, Oslo, Norway

Dear Reader,

It is with great pleasure that we announce the recipient of the 2021–2022 Best Young Author of the Year Award: Dr. Janne Angen Indergård from the Faculty of Medicine, Department of Clinical Dentistry, University of Bergen, Norway. Dr Angen Indergård receives the award for her paper: ‘Effect of cementation techniques on fracture load of monolithic zirconia crowns’ published online on 20 October 2021. The paper (Indergård et al. 2021), which is co-authored by Anneli Skjold, Christian Schriwer and Marit Øilo, was awarded for its clear and concise reporting on a well-designed study of a current topic of high clinical importance.

The award aims to encourage young scientists to publish their research in Biomaterial Investigations in Dentistry and to showcase what is a good manuscript. The award is presented to a first author who at the time of submission of his/her manuscript is within 10 years of completing his/her last terminal degree (PhD, DDS, DMD, MD, etc.), and who is of Nordic nationality or has conducted his/her research in a Nordic country (limited geographically by the statutes of the ACTA Odontologica Scandinavica Society). Eligible manuscripts are evaluated based on the following criteria: originality of study, suitability of study design and clarity of manuscript. The award is accompanied by a prize of 2.000 Euro and a diploma.

Our sincere congratulations to Dr. Angen Indergård and her colleagues.

### ORCID

Anne Peutzfeldt  <http://orcid.org/0000-0002-4450-2091>



### Reference

Indergård JA, Skjold A, Schriwer C, Øilo M. Effect of cementation techniques on fracture load of monolithic zirconia crowns. *Biomater Investig Dent*. 2021;8(1):160–169. DOI: [10.1080/26415275.2021.1990764](https://doi.org/10.1080/26415275.2021.1990764)

**CONTACT** Anne Peutzfeldt  [anne.peutzfeldt@sund.ku.dk](mailto:anne.peutzfeldt@sund.ku.dk)  Department of Restorative, Preventive and Pediatric Dentistry, School of Dental Medicine, University of Bern, Bern, Switzerland; Department of Odontology, Faculty of Health and Medical Sciences, University of Copenhagen, Copenhagen, Denmark

© 2022 The Author(s). Published by Informa UK Limited, trading as Taylor & Francis Group.

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