Correction

Correction to: Material Mapping of QCT-Derived Scapular Models: A Comparison with Micro-CT Loaded Specimens Using Digital Volume Correlation

NIKOLAS K. KNOWLES^{1,3,4,6} , JONATHAN KUSINS^{2,3,4} MOHAMMADREZA FAIEGHI,¹ MELISSA RYAN,⁵ ENRICO DALL'ARA,⁵ and LOUIS M. FERREIRA^{2,3,4}

¹School of Biomedical Engineering, The University of Western Ontario, London, ON, Canada; ²Department of Mechanical and Materials Engineering, The University of Western Ontario, London, ON, Canada; ³Roth|McFarlane Hand and Upper Limb Centre, St. Josephs Health Care, London, ON, Canada; ⁴Collaborative Training Program in MSK Health Research, and Bone and Joint Institute, The University of Western Ontario, London, ON, Canada; ⁵Department of Oncology and Metabolism and INSIGNEO Institute for In Silico Medicine, University of Sheffield, Sheffield, UK; and ⁶Roth|McFarlane Hand and Upper Limb Centre, Surgical Mechatronics Laboratory, St. Josephs Health Care, 268 Grosvenor St., London, ON, Canada

Correction to: Annals of Biomedical Engineering

<https://doi.org/10.1007/s10439-019-02312-2>

The article Material Mapping of QCT-Derived Scapular Models: A Comparison with Micro-CT Loaded Specimens Using Digital Volume Correlation, written by Knowles et al, was originally published electronically on the publisher's internet portal (currently SpringerLink) on 11 July 2019 without open access. With the author(s)' decision to opt for Open Choice the copyright of the article changed on [August 30] to © The Author(s) 2019 and the article is forth-

with distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, duplication, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Address correspondence to Nikolas K. Knowles, Roth|McFarlane Hand and Upper Limb Centre, Surgical Mechatronics Laboratory, St. Josephs Health Care, 268 Grosvenor St., London, ON, Canada. Electronic mail: nknowle@uwo.ca

The original article can be found online at <https://doi.org/10.1007/s10439-019-02312-2>.