Insufficient accuracy of the ultrasound-based determination of Achilles tendon cross-sectional area

Sebastian Bohm, Falk Mersmann, Arno Schroll, Nikolai Mäkitalo, Adamantios Arampatzis

www.elsevier.com/locate/jbiomech

PII: S0021-9290(16)30738-2
DOI: http://dx.doi.org/10.1016/j.jbiomech.2016.07.002
Reference: BM7792

To appear in: *Journal of Biomechanics*

Received date: 26 February 2016
Revised date: 4 July 2016
Accepted date: 5 July 2016

Cite this article as: Sebastian Bohm, Falk Mersmann, Arno Schroll, Nikola Mäkitalo and Adamantios Arampatzis, Insufficient accuracy of the ultrasound based determination of Achilles tendon cross-sectional area, *Journal o Biomechanics,* http://dx.doi.org/10.1016/j.jbiomech.2016.07.002

Original article:

Insufficient accuracy of the ultrasound-based determination of Achilles tendon cross-sectional area

Sebastian Bohm[1], Falk Mersmann[1], Arno Schroll[1], Nikolai Mäkitalo[1] & Adamantios Arampatzis[1]

[1] Humboldt-Universität zu Berlin, Department of Training and Movement Sciences

Corresponding author:

Prof. Adamantios Arampatzis

Humboldt-Universität zu Berlin

Department of Training and Movement Sciences

Philippstr. 13, Haus 11

10115 Berlin, Germany

Phone: +49 30 2093 46045

Fax: +49 30 2093 46046

E-Mail: a.arampatzis@hu-berlin.de

Word count: 4001