CrossMark

ERRATUM

Erratum to: Effects of Three Types of Exercise Interventions on Healthy Old Adults' Gait Speed: A Systematic Review and Meta-Analysis

Tibor Hortobágyi[1,2] · Melanie Lesinski[3] · Martijn Gäbler[1] · Jessie M. VanSwearingen[4] ·
Davide Malatesta[5,6] · Urs Granacher[3]

**Erratum to: Sports Med (2015) 45:1627–1643
DOI 10.1007/s40279-015-0371-2**

Page 1630, column 2, section 2.3, paragraph 2, lines 15–20: The following sentence, which previously read:

To determine the effectiveness of an exercise intervention in relation to gait speed, we computed between-subject effect size (ES) using the implemented formula in Review Manager version 5.3 (Hedges' adjusted g) as (ES = ±[(mean post-value intervention group) − (mean post-value control group)]/pooled variance) [91].

Should read:

To determine the effectiveness of an exercise intervention in relation to gait speed, we computed between-subject effect size (ES) using the implemented formula in Review Manager version 5.3 (Hedges' adjusted g) as (ES = [(mean post-value intervention group) − (mean post-value control group)]/pooled standard deviation) [91].

✉ Tibor Hortobágyi
  t.hortobagyi@umcg.nl

[1] Center for Human Movement Sciences, University Medical Center Groningen, University of Groningen, A. Deusinglaan 1, 9700 AD Groningen, The Netherlands

[2] Faculty of Health and Life Sciences, Northumbria University, Newcastle Upon Tyne, UK

[3] Division of Training and Movement Sciences, University of Potsdam, Potsdam, Germany

[4] Department of Physical Therapy, School of Health and Rehabilitation Sciences, University of Pittsburgh, Pittsburgh, PA, USA

[5] Institute of Sport Sciences University of Lausanne (ISSUL), University of Lausanne, Lausanne, Switzerland

[6] Department of Physiology, Faculty of Biology and Medicine, University of Lausanne, Lausanne, Switzerland