Erratum to: Machine Learning and Data Analytics in Pervasive Health

Nuria Oliver¹ Oscar Mayora² Michael Marschollek³

¹Vodafone, London, UK
²FBK, Trento, Italy
³Peter L. Reichertz Institute for Medical Informatics of University of Braunschweig – Institute of Technology and Hannover Medical School, Hannover, Germany

Methods Inf Med 2019;58:60.

ERRATUM

In the Focus Theme Editorial by Oliver et al. “Machine Learning and Data Analytics in Pervasive Health” (Methods Inf Med 2018;57:194–196) an incorrect DOI was printed in the article. The correct DOI is: 10.1055/s-0038-1673243. The Publisher apologizes for this error.

Addendum to: Approaches to Regularized Regression – A Comparison between Gradient Boosting and the Lasso

Tobias Hepp¹ Matthias Schmid² Olaf Gefeller¹ Elisabeth Waldmann¹ Andreas Mayr¹,²

¹Institut für Medizininformatik, Biometrie und Epidemiologie, Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany
²Institut für medizinische Biometrie, Informatik und Epidemiologie, Rheinische Friedrich-Wilhelms-Universität Bonn, Germany

The following note should be added to the Original Article by Hepp et al. “Approaches to Regularized Regression – A Comparison between Gradient Boosting and the Lasso” (Methods Inf Med 2016; 55: 422–430):

Tobias Hepp performed the present work in partial fulfilment of the requirements for obtaining the degree ’Dr. rer. biol. hum.’ at the University of Erlangen-Nuremberg.