Corrigendum to Adv. Geosci., 45, 377–382, 2018 https://doi.org/10.5194/adgeo-45-377-2018-corrigendum © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.





Corrigendum to

"Accuracy measurement of Random Forests and Linear Regression for mass appraisal models that estimate the prices of residential apartments in Nicosia, Cyprus" published in Adv. Geosci., 45, 377–382, 2018

Thomas Dimopoulos^{1,2}, Hristos Tyralis³, Nikolaos P. Bakas¹, and Diofantos Hadjimitsis²

Correspondence: Thomas Dimopoulos (thomas.dimopoulos@gmail.com)

Published: 5 December 2018

It was noticed after publication of the article "Accuracy measurement of Random Forests and Linear Regression for mass appraisal models that estimate the prices of residential apartments in Nicosia, Cyprus" by Thomas Dimopoulos et al. that affiliation 2 is incorrect. This has now been corrected.

¹Neapolis University Pafos, School of Architecture, Engineering, Land and Environmental Sciences,

² Danais Avenue, 8042 Paphos, Cyprus

²School of Engineering and Technology, Department of Civil Engineering and Geomatics,

Cyprus University of Technology, 30 Arch. Kyprianos Str., 3036 Limassol, Cyprus

³Air Force Support Command, Hellenic Air Force, Elefsina, 192 00, Greece