

*Addendum***Addendum: Patiño-Cambeiro, F. et al.
Multidisciplinary Energy Assessment of Tertiary
Buildings: Automated Geomatic Inspection, Building
Information Modeling Reconstruction and Building
Performance Simulation. *Energies*, 2017, 10, 1032****Faustino Patiño-Cambeiro ^{1,*}, Guillermo Bastos ², Julia Armesto ³ and Faustino Patiño-Barbeito ²**¹ Industrial Engineering School, University of Vigo, Rúa Maxwell, 36310 Vigo, Spain² Industrial Engineering School, University of Vigo, Rúa Conde de Torrecedeira 86, 36208 Vigo, Spain; inardesign.gbastos@uvigo.es (G.B.); fpatino@uvigo.es (F.P.-B.)³ Mining Engineering School, University of Vigo, Campus as Lagoas Marcosende, 36310 Vigo, Spain; julia@uvigo.es

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The authors apologize for any inconvenience this change may cause. The changes do not affect the scientific results. The manuscript will be updated and the original will remain online on the article webpage, with a reference to this Addendum.

Reference

1. Patiño-Cambeiro, F.; Bastos, G.; Armesto, J.; Patiño-Barbeito, F. Multidisciplinary Energy Assessment of Tertiary Buildings: Automated Geomatic Inspection, Building Information Modeling Reconstruction and Building Performance Simulation. *Energies* **2017**, *10*, 1032. [[CrossRef](#)]



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