

## Erratum to: From an unfinished subdivision to a place for an Energy Community in Terrasini, Palermo, Italy

Renew. Energy Environ. Sustain. 8, 14 (2023) – <https://doi.org/10.1051/rees/2023006>

Alberto Tricarico\*

Università di Palermo, Italy

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Regarding the article A. Tricarico, From an unfinished subdivision to a place for an Energy Community in Terrasini, Palermo, Italy, *Renew. Energy Environ. Sustain.* 8, 14 (2023), published on August 29th 2023, this erratum provides the proper credits to the scientific director of the project.

Here are the additions to the original article, that has been corrected: <https://doi.org/101051/rees/2023006>

In the abstract, the mention of the scientific director has been added:

The project takes place within an agreement between the Palermo Department of Architecture and the Municipality of Terrasini, *with Arch. Ph.D. Maria Luisa Germana', Full Professor of Architectural Technology at Università di Palermo, serving as scientific director and promoter*, which brought to the production of three master's degree theses in Architecture before.

Three references were added to the article:

2. M.L. Germanà, F. Anania, Unfinished buildings. A new point of departure. Designing difference for a sustainable future, *Agathón Int. J. Arch. Art. Des.* 148–159 (2020)
3. M.L. Germanà, The suspended time of the interrupted process: beyond repression, a future for unfinished buildings, in "Techne. Journal of Technology for Architecture and Environment" n. 20/2020, numero monografico. *Tempo e Architettura*, (2020), pp. 89–97
12. M.L. Germanà, S. Vattano, A. Tavolante, Air movement representation as a tool for urban and architectural environmental quality, In: Burlando M. et al. (cur.), *Proceedings International Conference on Urban Comfort and Environmental Quality URBANCEQ 28–29 September 2017*, Genova University Press, (2014) pp. 76–85.

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\* e-mail: [tricarico.aa@outlook.com](mailto:tricarico.aa@outlook.com)