

Contents lists available at [ScienceDirect](https://www.sciencedirect.com)

## Renewable and Sustainable Energy Reviews

journal homepage: [www.elsevier.com/locate/rser](http://www.elsevier.com/locate/rser)

## Corrigendum to “Emerging business models in local energy markets: A systematic review of peer-to-peer, community self-consumption, and transactive energy models” [Renew Sustain Energy Rev 179 (2023) 113273]

J.M. Schwidtal<sup>a,\*</sup>, P. Piccini<sup>b,\*\*</sup>, M. Troncia<sup>c</sup>, R. Chitchyan<sup>d</sup>, M. Montakhabi<sup>e,f,g,h</sup>, C. Francis<sup>i</sup>, A. Gorbacheva<sup>j</sup>, T. Capper<sup>k</sup>, M.A. Mustafa<sup>l,m</sup>, M. Andoni<sup>n,o</sup>, V. Robu<sup>p</sup>, M. Bahloul<sup>q</sup>, I.J. Scott<sup>r</sup>, T. Mbavarira<sup>s</sup>, J.M. España<sup>t</sup>, L. Kiesling<sup>u</sup>

<sup>a</sup> Department of Industrial Engineering, University of Padua, Via Giovanni Gradengio 6/a, Padova, 35131, Italy

<sup>b</sup> Centre for Environment and Sustainability, University of Surrey, Guildford, Surrey, GU2 7XH, United Kingdom

<sup>c</sup> Institute for Research in Technology (IIT), Comillas Pontifical University, Madrid, 28015, Spain

<sup>d</sup> Department of Computer Science, University of Bristol, Bristol, BS8 1UB, United Kingdom

<sup>e</sup> Imec-SMIT, Vrije Universiteit Brussel, Pleinlaan 9, Brussels, 1050, Belgium

<sup>f</sup> Garwood Center for Corporate Innovation, Haas School of Business, University of California, Berkeley, 2220 Piedmont Ave, Berkeley, CA, 94720, United States

<sup>g</sup> Imperial College Business School, Imperial College London, London, SW7 2AZ, UK

<sup>h</sup> Center of Energy Technologies (CET), Department of Business Development and Technology (BTECH), Aarhus University, Birk Centerpark 15, 7400, Herning, Denmark

<sup>i</sup> School of Engineering, University of Edinburgh, Edinburgh, EH9 3FB, United Kingdom

<sup>j</sup> Energy Institute, University College London, 14 Upper Woburn Place, London, WC1H 0NN, United Kingdom

<sup>k</sup> Tyndall Centre for Climate Change Research, School of Engineering, University of Manchester, Oxford Road, Manchester, M13 9PL, United Kingdom

<sup>l</sup> Department of Computer Science, University of Manchester, Oxford Road, Manchester, M13 9PL, United Kingdom

<sup>m</sup> imec-COSIC, KU Leuven, Kasteelpark Arenberg 10, Bus 2452, Leuven-Heverlee, B-3001, Belgium

<sup>n</sup> Smart Systems Group, School of Engineer and Physical Sciences, Heriot-Watt University, Edinburgh, EH14 4AS, United Kingdom

<sup>o</sup> James Watt School of Engineering, University of Glasgow, Glasgow, G12 8QQ, United Kingdom

<sup>p</sup> CWI, National Research Institute for Mathematics and Computer Science, Amsterdam, 1098XG, Netherlands

<sup>q</sup> International Energy Research Centre, Tyndall National Institute, Cork, Ireland

<sup>r</sup> NOVA Information Management School (NOVA IMS), Universidade Nova de Lisboa, Campus de Campolide, Lisboa, 1070-312, Portugal

<sup>s</sup> Institute for Innovation and Technology Management, Lucerne University of Applied Sciences & Arts, Horw, 6048, Switzerland

<sup>t</sup> Universidad EIA, Vda. El Penasco, Envigado, Antioquia, Colombia

<sup>u</sup> Carnegie Mellon University, Pittsburgh, United States

The authors regret that there were developments in affiliations and funding acknowledgements during the time from initial submission to final acceptance which have not been reported correctly. Specifically, the affiliations of the co-authors R. Chitchyan, M. Montakhabi, M. Andoni, and I. Scott were not up to date. The corrected affiliations of all authors are as follows.

Concerning funding acknowledgements, the information of M. Andoni, V. Robu, and I.J. Scott were not up to date. In addition to the provided information, the following to fundings should be acknowledged.

Merlinda Andoni received funding from the EPSRC Decarbonisation Pathways for Cooling and Heating (DISPATCH) project (grant number

EP/V042955/1) and the InnovateUK Responsive Flexibility (ReFLEX) project [ref: 104780].

Valentin Robu was supported by the project “TESTBED2: Testing and Evaluating Sophisticated information and communication Technologies for enabling scalable smart grid Deployment”, funded by the European Union Horizon2020 Marie Skłodowska-Curie Actions (MSCA) [Grant agreement number: 872172].

Ian Scott was supported by national funds through FCT (Fundação para a Ciência e a Tecnologia), under the project - UIDB/04152/2020 - Centro de Investigação em Gestão de Informação (MagIC)/NOVA IMS.

The authors would like to apologise for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.rser.2023.113273>.

\* Corresponding author.

\*\* Corresponding author.

E-mail addresses: [janmarc.schwidtal@phd.unipd.it](mailto:janmarc.schwidtal@phd.unipd.it) (J.M. Schwidtal), [p.piccini@surrey.ac.uk](mailto:p.piccini@surrey.ac.uk) (P. Piccini).

<https://doi.org/10.1016/j.rser.2023.113523>

Available online 14 July 2023

1364-0321/© 2023 The Author(s). Published by Elsevier Ltd. This is an open access article under the CC BY license (<http://creativecommons.org/licenses/by/4.0/>).