Article

Erratum: Alhasnawi et al. A New Robust Control Strategy for Parallel Operated Inverters in Green Energy Applications. *Energies* 2020, 13, 3480

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The authors wish to make the following corrections to this paper [1]. A modification to the list of authors, contribution section as well as references as follows:

List of authors:

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References List:

These two references at the same place in Section 5 in page 14 after the first sentence. This paper utilized the hybrid microgrid model to evaluate the system stability during abrupt changes in the load and with significant line impedance mismatch [38] and [53].

Two newly added references:

38. Issa, W.; Sharkh, S.; Abusara, M. Hybrid Generators-based AC Microgrid Performance Assessment in Island Mode. *IET Power Electr.* **2019**, *12*, 1973–1980. <http://doi.org/10.1049/iet-pel.2018.5295>.

53. Issa, W.R.M. *Improved Control Strategies for Droop-Controlled Inverter-Based Microgrid*, Doctor of Philosophy in Renewable Energy; University of Exeter: Exeter, UK, 2015.

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We apologize for any inconvenience caused to the readers by these changes. The change does not affect the scientific results. The manuscript will be updated, and the original will remain online on the article webpage.

Reference

1. Alhasnawi, B.N.; Jasim, B.H.; Issa, W.; Anvari-Moghaddam, A.; Blaabjerg, F. A New Robust Control Strategy for Parallel Operated Inverters in Green Energy Applications. *Energies* **2020**, *13*, 3480. [[CrossRef](#)]