



ADDENDUM

High-rate lithium ion energy storage to facilitate increased penetration of photovoltaic systems in electricity grids - ADDENDUM

doi: <https://doi.org/10.1557/mre.2019.4>

The following footnote should be included in this article [1]:

This paper was commissioned and accepted for publication by Elizabeth Kocs, who served as Editor-in-Chief of this journal from 2015-2018.

Alison Lennon, Yu Jiang, Charles Hall, Derwin Lau, Ning Song, Patrick Burr, Clare P. Grey, and Kent J. Griffith

REFERENCE:

1. Lennon A., Jiang Y., Hall C., Lau D., Song N., Burr P., Grey C. P., et al. (2019). High-rate lithium ion energy storage to facilitate increased penetration of photovoltaic systems in electricity grids. *MRS Energy & Sustainability*, 6, E2. Cambridge University Press.