

Corrigendum

Corrigendum to “Quantifying the value of distributed battery storage to the operation of a low carbon power system”
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William Seward, Meysam Qadrdan, Nick Jenkins
Cardiff University

The authors have identified a typo in equation (18). Symbol μ_t^1 is written as positive, however, this term should be negative. The correct equation is:

$$K_j^{gen} \tau - \lambda_{t,j}^1 + \lambda_{t,j}^2 - \mu_t^1 = 0, \forall t, j \in T, J$$

Please note that the correct equation was used in the GAMS model, therefore the results of the analysis remain correct.

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Dr Meysam Qadrdan
qadrdanm@cardiff.ac.uk