

Correction to “A Hafnium-Based Metal–Organic Framework as a Nature-Inspired Tandem Reaction Catalyst”

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S Supporting Information

Supporting Information, CIF file. Upon deposition to the Cambridge Structural Database (CSD), it was noted that the hydrogen atoms on the porphyrin ring of the structure were modeled incorrectly. The appropriate changes have been made, and the structure has been refined to convergence.

This does not affect the chemistry reported in the publication but has small effects in the final refinement values, and a new CIF file is provided. The corrected data have also been deposited to the CSD.

■ ASSOCIATED CONTENT

S Supporting Information

The Supporting Information is available free of charge on the ACS Publications website at DOI: [10.1021/jacs.6b01451](https://doi.org/10.1021/jacs.6b01451).

Crystallographic information file for Fe@Hf-2 (corrected) (CIF)