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Correction: An octamolybdate-metal organic framework hybrid for the efficient adsorption of histidine-rich proteins

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Correction for 'An octamolybdate-metal organic framework hybrid for the efficient adsorption of histidine-rich proteins' by Qing Chen *et al.*, *J. Mater. Chem. B*, 2016, 4, 6812–6819, <https://doi.org/10.1039/C6TB02090A>.

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The authors regret an error in Fig. 2 in the original article. The FT-IR spectra presented for Mo_8O_{26} and $\text{Mo}_8\text{O}_{26}@MIL-101$ in Fig. 2B were identical, due to an error when creating the figure. A revised Fig. 2 containing the correct FT-IR spectrum of Mo_8O_{26} is provided to replace the originally published figure.

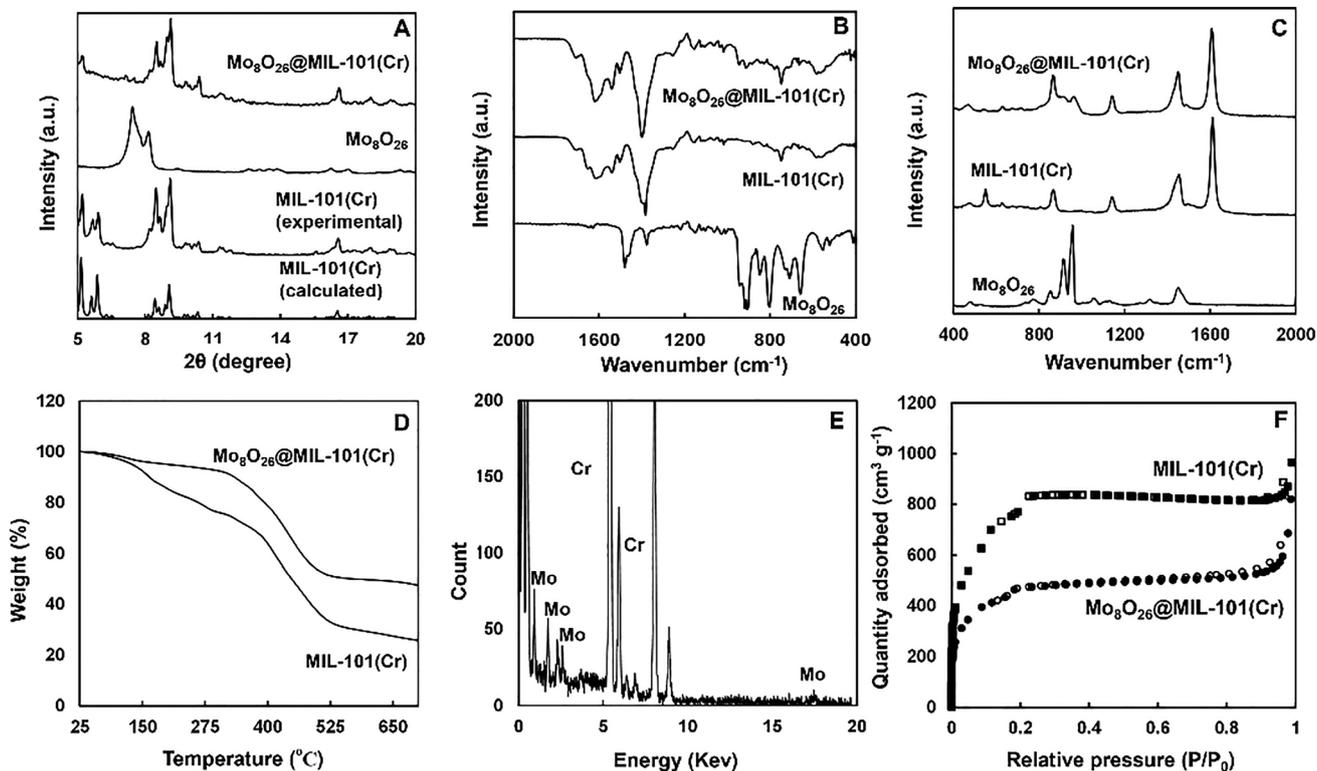


Fig. 2 XRD patterns of MIL-101(Cr), Mo_8O_{26} and $\text{Mo}_8\text{O}_{26}@MIL-101(Cr)$ with respect to those calculated for MIL-101(Cr) based on the structural information (A). FT-IR spectra (B) and Raman spectra (C) of MIL-101(Cr), Mo_8O_{26} and $\text{Mo}_8\text{O}_{26}@MIL-101(Cr)$. TGA curves of MIL-101(Cr) and $\text{Mo}_8\text{O}_{26}@MIL-101(Cr)$ in a N_2 atmosphere (D) and EDS spectrum of the $\text{Mo}_8\text{O}_{26}@MIL-101(Cr)$ hybrid (E). N_2 adsorption-desorption isotherms at -196°C of MIL-101(Cr) (adsorption ■, desorption □) and $\text{Mo}_8\text{O}_{26}@MIL-101(Cr)$ (adsorption ●, desorption ○) (F).

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Correction

An independent expert has viewed the corrected images and has concluded that they are consistent with the discussions and conclusions presented.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

