Chem Soc Rev

CORRECTION

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Cite this: *Chem. Soc. Rev.*, 2023, **52**, 1156

Correction: Toxicity of metal–organic framework nanoparticles: from essential analyses to potential applications

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DOI: 10.1039/d3cs90014b

rsc.li/chem-soc-rev

Correction for 'Toxicity of metal–organic framework nanoparticles: from essential analyses to potential applications' by Romy Ettlinger *et al.*, *Chem. Soc. Rev.*, 2022, **51**, 464–484, https://doi.org/10.1039/D1CS00918D.

The authors regret that the information presented in Fig. 12 and discussed in the text on p. 478 may have been unclear, or inconsistent with the information derived from ref. 26. The corrected version of Fig. 12 is presented here. The corresponding sentence on p. 478, beginning, ''Herein, endogenous fumaric acid...'', should also be revised as follows:

''Herein, nitro- and tetramethyl-terephthalic acid modifications turned out to be the most biofriendly organic linkers, followed by exogenous trimesic acid, amino-terephthalic acid, and terephthalic acid, and the endogenous fumaric acid had the lowest assessed IC_{50} value.''

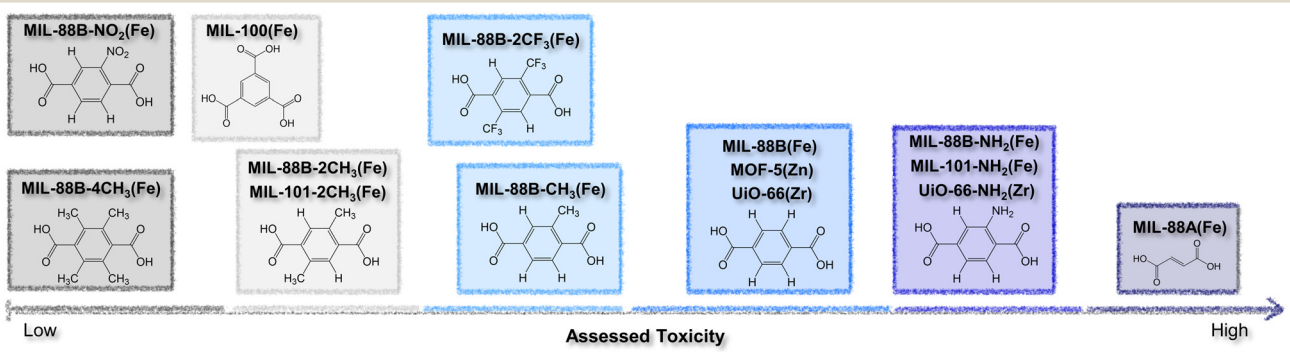

Fig. 12 Ranking of different organic linkers, based on their reported IC_{50} toxicity data.

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

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