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## Correction: pH sensitive water-in-water emulsions based on the pullulan and poly(*N,N*-dimethylacrylamide) aqueous two-phase system

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Correction for 'pH sensitive water-in-water emulsions based on the pullulan and poly(*N,N*-dimethylacrylamide) aqueous two-phase system' by Alexander Plucinski and Bernhard V. K. J. Schmidt, *Polym. Chem.*, 2022, <https://doi.org/10.1039/d2py00469k>.

The authors regret an error in the final sentence of the section entitled "ATPS of PDMA and pullulan". The corrected sentence should read as follows: "After 24 h the partition coefficients (eqn (S1)†) for the ATPS of PDMA<sub>10</sub><sup>6</sup> and Pull were 17.9 for PDMA<sub>10</sub><sup>6</sup> and 0.067 for Pull in the upper phase as well as 0.056 for PDMA<sub>10</sub><sup>6</sup> and 14.87 for Pull in the lower phase."

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

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