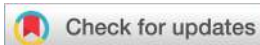


## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Dalton Trans.*, 2021, **50**, 14932**Correction: Graphene oxide encapsulated by mesoporous silica for intelligent anticorrosive coating: studies on release models and self-healing ability**Peng Du,<sup>a,b</sup> Juan Wang,<sup>a</sup> Haichao Zhao,<sup>\*a</sup> Guangzhou Liu<sup>b</sup> and Liping Wang<sup>\*a</sup>DOI: 10.1039/d1dt90177j  
rsc.li/daltonCorrection for 'Graphene oxide encapsulated by mesoporous silica for intelligent anticorrosive coating: studies on release models and self-healing ability' by Peng Du *et al.*, *Dalton Trans.*, 2019, **48**, 13064–13073, DOI: 10.1039/C9DT02454A.

The authors regret that an incorrect description for eqn (7) was published in the original manuscript and ESI. The published statement “because of the sheet structure,  $n = 0$  in this case” is incorrect. The correct description is “because of the sheet structure,  $n = 1$  in this case (We found that the nanoreservoir is considered as 2D material, so the shape factor is 1. The fitting results are similar with the results calculated by zero-order model in trend.)”.

The authors apologize sincerely to readers for the error.

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

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