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## Correction: A new visible light and temperature responsive diblock copolymer

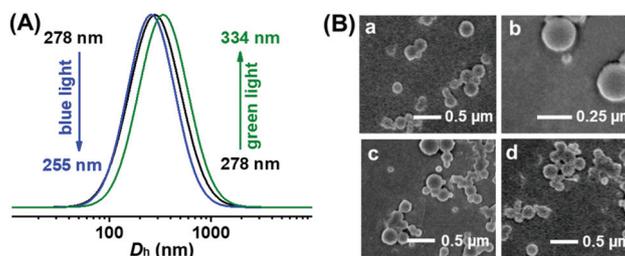
Sijia Qian,<sup>a</sup> Shenzhen Li,<sup>a</sup> Weifeng Xiong,<sup>\*b</sup> Habib Khan,<sup>a</sup> Jing Huang<sup>\*c</sup> and Wangqing Zhang<sup>\*a,d</sup>

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Correction for 'A new visible light and temperature responsive diblock copolymer' by Sijia Qian, *et al.*, *Polym. Chem.*, 2019, **10**, 5001–5009.

The authors apologize that an incorrect image was presented in Fig. 6B part c. During the preparation of Fig. 6B, the authors mistakenly used a SEM image of PmAzO<sub>46</sub>-*b*-PNIPAM<sub>90</sub> micelles from Fig. 3A. The corrected Fig. 6 is shown here.

The conclusions of this article are unaffected by this correction. The authors apologize for any inconvenience this error may have caused.



**Fig. 6**  $D_h$  of the 0.1 mg mL<sup>-1</sup> PmAzO<sub>46</sub>-*b*-PNIPAM<sub>114</sub> micelles at 20 °C without light irradiation, with 532 nm green light irradiation and 450 nm blue light irradiation for 1 h (A); SEM images of the PmAzO<sub>46</sub>-*b*-PNIPAM<sub>114</sub> micelles (B): without light irradiation (a, b), with 532 nm green light irradiation for 1 h (c) and 450 nm blue light irradiation for 1 h (d).

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

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