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Enhancing fluorescence of tricolor fluorescent powders by silica inverse opals

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Owing to an unfortunate error on the part of Springer, Fig. 1b and Fig. 1c were transposed. The correct figure is shown here.

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FIGURE 1 The SEM images of P(St-MMA-AA) opal templates with diameters of 410 nm (**a**) and 440 nm (**b**) and of corresponding SiO₂ inverse opals with macropore diameters of ~ 320 nm (**c**) and 370 nm (**d**), respectively. The scale bar is 2 µm

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