Correction: Ascorbic acid/Fe$^0$ composites as an effective persulfate activator for improving the degradation of rhodamine B

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Correction for 'Ascorbic acid/Fe$^0$ composites as an effective persulfate activator for improving the degradation of rhodamine B' by Xiangyu Wang et al., RSC Adv., 2018, 8, 12791–12798.

The authors regret that the unit on the x-axis of Fig. 1 was incorrectly written as “% wt” rather than “%_wt” in the original article. The correct version of Fig. 1 is presented below.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

Fig. 1  (a) Comparison of removal efficiency of RhB in different systems ($C_0 = 50$ mg L$^{-1}$, PS dosage = 1.4 g L$^{-1}$, Fe$^0$ dosage = 1 g L$^{-1}$, H$_2$A/Fe$^0$ dosage = 1 g L$^{-1}$, H$_2$A dosage = 1.6 g L$^{-1}$ and $T = 298$ K); (b) effect of H$_2$A concentration on removal efficiency of RhB in the H$_2$A/Fe$^0$–PS system ($C_0 = 50$ mg L$^{-1}$, Fe$^0$ dosage = 0.8 g L$^{-1}$, $T = 298$ K and the solution volume is 50 mL).

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