Erratum on “Reductive immobilization of Re(VII) by graphene modified nanoscale zero-valent iron particles using a plasma technique” [Sci. China Chem., 2016, 59: 150–158]

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We regret that our article “Reductive immobilization of Re(VII) by graphene modified nanoscale zero-valent iron particles using a plasma technique” (Sci. China Chem., 2016, 59: 150–158) [1] contained errors. The corrections in an erratum do not change or affect the result or conclusion of the paper.

The corrected Figure 2(a–c), Figure 7 and figure captions are given below.

Figure 2 XRD patterns (a), high resolution spectra of Fe 2p (b), and FTIR spectra (c) (color online).

Figure 7 XRD patterns of NZVI/rGOs before and after Re immobilization (color online).

1 Li J, Chen C, Zhang R, Wang X. *Sci China Chem*, 2016, 59: 150–158

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