Correction to: Characterization of MX-80 bentonite and its sorption of radionickel in the presence of humic and fulvic acids

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The original publication of the article includes mistakes on instrument types of FTIR and XRD characterization in page 702. The corrected instrument types of FTIR and XRD characterization were shown in this correction. These corrections do not affect any of the discussion or conclusion of the paper.

The sample of bentonite was characterized by using Fourier Transform Infrared sorption (FTIR) (Bruker EQUI-NOX55) in pressed KBr pellets.

The XRD pattern of the montmorillonite crystal was recorded on a D/Max-2400 Rigaku diffractometer.

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