Correction to: impact of an in-situ Cr(VI)-contaminated site remediation on the groundwater

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The correct presentation of the 4th sentence in the 2nd paragraph of section Remediation method is shown in this paper.

The Na₂S₂O₄ dissolution process produces the dithionite ion (S₂O₄²⁻), but this newly formed ion is rather unstable.

The original article is corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s11356-019-07513-9>

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