Correction to: Phosphorus and aluminum zoning in olivine: contrasting behavior of two nominally incompatible trace elements

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In the abstract, the last subscript in the sentence “P and Al have contrasting apparent crystal/melt mass distribution coefficients of $K^{ol/melt}_P = 0.01-1$ and $K^{ol/melt}_P = 0.002-0.006$ ” should have been ‘Al’. The correct sentence is “P and Al have contrasting apparent crystal/melt mass distribution coefficients of $K^{ol/melt}_P = 0.01-1$ and $K^{ol/melt}_{Al} = 0.002-0.006$ ”. The first author apologizes to the editor, readership and co-authors for not spotting this egregious mistake made during proofing.

The original article can be found online at <https://doi.org/10.1007/s00410-019-1618-y>.

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