## Correction

# Correction to: Textural Quantification and Classification of Drill Cores for Geometallurgy: Moving Toward 3D with X-ray Microcomputed Tomography ( $\mu \mathrm{CT}$ ) 

Pratama Istiadi Guntoro $\oplus_{\bullet},{ }^{1,3}$ Yousef Ghorbani, ${ }^{1}$ Alan R. Butcher, ${ }^{2}$ Jukka Kuva, ${ }^{2}$ and Jan Rosenkranz ${ }^{1}$

## Correction to: Natural Resources Research <br> https://doi.org/10.1007/s11053-020-09685-5

The original version of the article unfortunately contained an error in Table 9.

In article PDF, Table 7 was inadvertently repeated in place of Table 9 instead of placing the appropriate table. However, the article available online is correct.

The correct Table 9 is presented here:

Table 9. Drill core classification performance with AIM—RF. Overall accuracy of the scheme is $84 \%$

| True class | Predicted class |  |  |
| :--- | :--- | :--- | :--- |
|  | Sample A | Sample B | Sample C |
| Sample A | $80 \%$ | $14 \%$ | $6 \%$ |
| Sample B | $12 \%$ | $84 \%$ | $5 \%$ |
| Sample C | $9 \%$ | $4 \%$ | $88 \%$ |

[^0]The original article can be found online at https://doi.org/10.1007/ s11053-020-09685-5.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.


[^0]:    ${ }^{1}$ Division of Minerals and Metallurgical Engineering, Luleå University of Technology, 971 87, Luleå, Sweden.
    ${ }^{2}$ Geological Survey of Finland GTK, PO Box 9602151 Espoo, Finland. ${ }^{3}$ To whom correspondence should be addressed; e-mail: pratama.istiadi.guntoro@ltu.se

