



Correction

Correction: Czapik, P. Microstructure and Degradation of Mortar Containing Waste Glass Aggregate as Evaluated by Various Microscopic Techniques. *Materials* 2020, 13, 2186

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The author wishes to make the following correction to this paper [1]. Due to the duplication of the same diagrams in Figures 8 and 9, replace

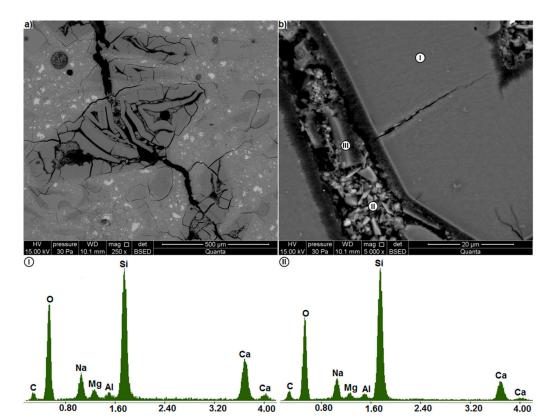


Figure 9. (a) extensively cracked region in the microstructure of the mortar containing waste glass (b) region of porous gel (BSE); EDS analysis at points I and II, (c) cracks in the gel.

with



Citation: Czapik, P. Correction: Czapik, P., Microstructure and Degradation of Mortar Containing Waste Glass Aggregate as Evaluated by Various Microscopic Techniques. *Materials* 2020, 13, 2186. *Materials* 2021, 14, 159. https://doi.org/ 10.3390/ma14010159

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Materials **2021**, 14, 159 2 of 2

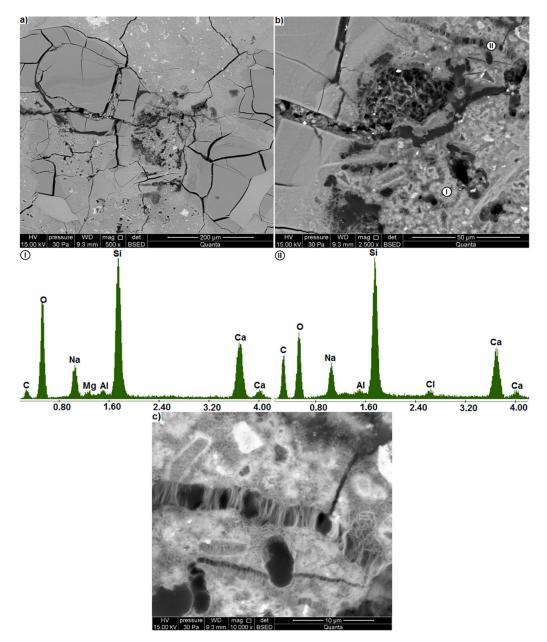


Figure 9. (a) extensively cracked region in the microstructure of the mortar containing waste glass (b) region of porous gel (BSE); EDS analysis at points I and II, (c) cracks in the gel.

The author would like to apologize for any inconvenience caused to the readers by these changes. This change will not affect the results of the article.

Reference

1. Czapik, P. Microstructure and Degradation of Mortar Containing Waste Glass Aggregate as Evaluated by Various Microscopic Techniques. *Materials* **2020**, *13*, 2186. [CrossRef]