

*Erratum***Erratum: Andreotti, S.; Franzoni, E.; Fabbri, P. Poly(hydroxyalkanoate)s-Based Hydrophobic Coatings for the Protection of Stone in Cultural Heritage. *Materials* **2018**, *11*, 165****Serena Andreotti** ^{1,2}, **Elisa Franzoni** ^{1,2,*} , **Micaela Degli Esposti** ^{1,2}  and **Paola Fabbri** ^{1,2}¹ Department of Civil, Chemical, Environmental and Materials Engineering, University of Bologna, 40131 Bologna, Italy; serena.andreotti2@unibo.it (S.A.); micaela.degliestosti@unibo.it (M.D.E.); p.fabbri@unibo.it (P.F.)² Consorzio Interuniversitario di Scienza e Tecnologia dei Materiali (INSTM), 50121 Firenze, Italy

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Author Contributions: Elisa Franzoni and Paola Fabbri conceived the study and designed the experiments; Serena Andreotti and Micaela Degli Esposti performed the experiments; Serena Andreotti, Elisa Franzoni, Micaela Degli Esposti and Paola Fabbri analyzed the data; Serena Andreotti and Elisa Franzoni collaborated on the writing of the paper; Paola Fabbri revised the paper. The authors are responsible for these errors, they regret any inconvenience or misunderstanding caused by them.

Conflicts of Interest: The authors declare no conflict of interest.**Reference**

- Andreotti, S.; Franzoni, E.; Degli Esposti, M.; Fabbri, P. Poly(hydroxyalkanoate)s-Based Hydrophobic Coatings for the Protection of Stone in Cultural Heritage. *Materials* **2018**, *11*, 165. [[CrossRef](#)] [[PubMed](#)]



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