

Proposal of New Natural Hydraulic Lime-Based Mortars for the Conservation of Historical Buildings

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Figure S1. MS series samples (part 1) before (left) and after (right) 14 saline cycles.

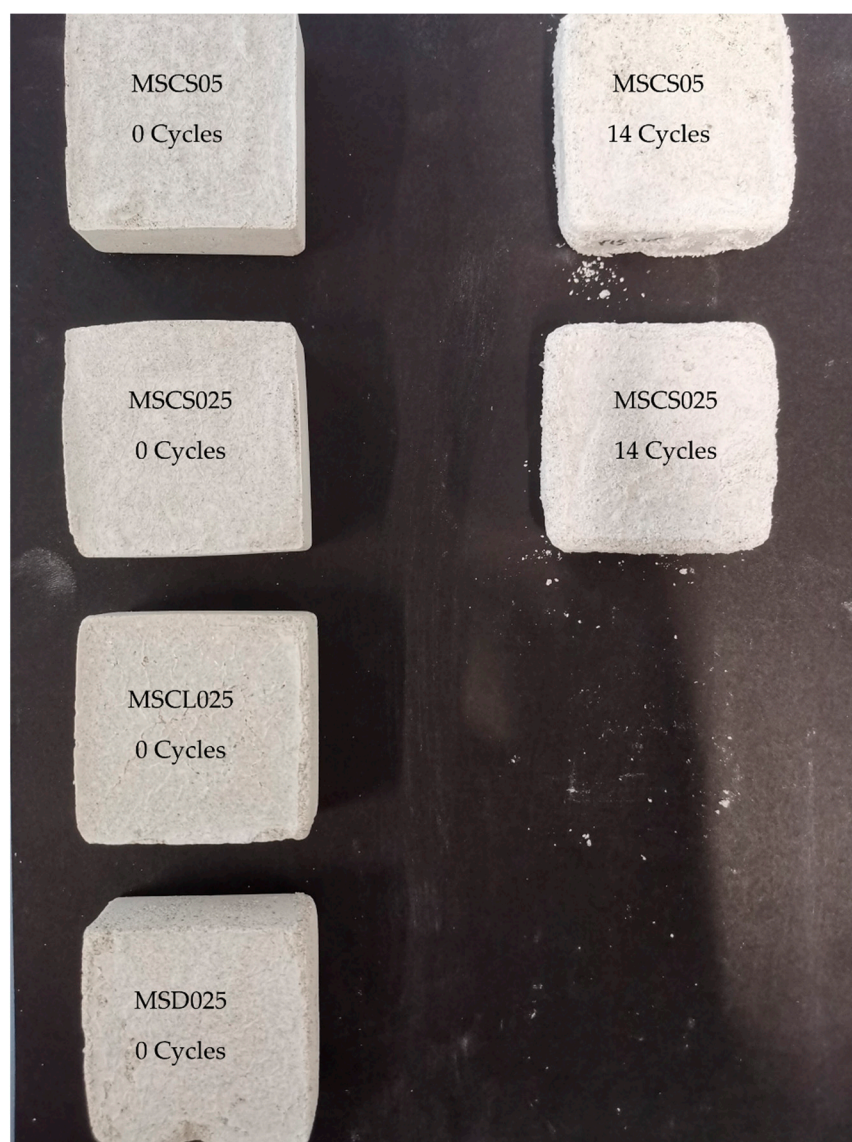


Figure S2. MS series (part 2) samples before (left) and after (right) 14 saline cycles.



Figure S3. MSC series samples (part 1) before (left) and after (right) 14 saline cycles.



Figure S4. MSC series (part 2) samples before (left) and after (right) 14 saline cycles.