

Erratum to: Composition of weathering crusts on sandstones from natural outcrops and architectonic elements in an urban environment

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The original publication of this article contains a mistake. The correct image for Fig. 7 is shown below:

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11356-014-3312-y>.

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Fig. 7 Microphotographs: sandstone from natural outcrops—**a** outer layer covered by ferruginous compounds (sample SMC-14, 1P), **b** iron oxides between mineral grains (sample SMC-12, 1P), and **c** iron compounds occurring in cleavage fissures of feldspar (sample SMC-14, XP); sandstone from architectural detail—**d** black crust composed of gypsum covering the outer layer of the detail (sample MC-001, 1P), **e** gypsum crystals filling pores and cracks, replacing stone cement (sample MC-001, 1P), and **f** gypsum filling cleavage on feldspar (sample MC-011, XP). Optical microscope, thin sections cut perpendicular to the stone surface. 1P one polar, XP crossed polars. Scale bars: 0.5 mm for a, b, d, e, f; 0.2 mm for c.

