## **ERRATUM**

## Erratum to: Understanding interactions between cementitious materials and microorganisms: a key to sustainable and safe concrete structures in various contexts

Alexandra Bertron

Published online: 11 December 2014 © Alexandra Bertron 2014

Erratum to: Materials and Structures (2014) 47:1787–1806 DOI 10.1617/s11527-014-0433-1

Due to an unfortunate turn of events the below note was not included in the paper but however should have been and therefore is to be regarded as part of the paper by the reader.

This paper corresponds to the 2014 Robert L'Hermite Medal lecture of Dr. Alexandra Bertron at the 2014 RILEM Annual Week in Sao Paulo, Brazil. She was awarded the medal as "She stood out due to her

consistent research output, active participation and leadership in RILEM, international exchanges and the high quality of her work. Her research activities, performed at the Laboratory for Durability of Materials and Constructions (LMDC, U. Toulouse), mainly concern the interactions between cementitious matrices, organic matter and microorganisms both in aqueous and air media. Her research works focus on the investigation and the understanding of the phenomenology of these interactions in order to improve the durability and the quality of concrete construction".

The online version of the original article can be found under doi:10.1617/s11527-014-0433-1.

A. Bertron (⊠)

Laboratoire Matériaux et Durabilité des Constructions (LMDC), UPS, INSA, Université de Toulouse, 135, avenue de Rangueil, 31 077 Toulouse Cedex 04, France e-mail: bertron@insa-toulouse.fr

