



SUBJECT AREAS:  
APPLIED MICROBIOLOGY  
SYMBIOSIS

**CORRIGENDUM:** *Micromonospora* from nitrogen fixing nodules of alfalfa (*Medicago sativa* L.). A new promising Plant Probiotic Bacteria

Pilar Martínez-Hidalgo<sup>1,4</sup>, Purificación Galindo-Villardón<sup>2</sup>, Martha E. Trujillo<sup>1,4</sup>, José M. Igual<sup>3,4</sup>  
& Eustoquio Martínez-Molina<sup>1,4</sup>

SCIENTIFIC REPORTS:

4 : 6389  
DOI: 10.1038/srep06389

<sup>1</sup>Department of Microbiology and Genetics. University of Salamanca. Plaza Doctores de la Reina s/n. 37007 Salamanca, Spain, <sup>2</sup>Department of Statistics. University of Salamanca. Plaza Doctores de la Reina s/n. 37007 Salamanca, Spain, <sup>3</sup>Instituto de Recursos Naturales y Agrobiología de Salamanca (CSIC), Cordel de Merinas 40–52, 37008 Salamanca, Spain, <sup>4</sup>Unidad Asociada USAL-CSIC “Interacción Planta-Microorganismo”.

Published online  
17 September 2014

Updated:  
11 February 2015

Martha E. Trujillo was omitted from the author list in the original version of this Article. This has been corrected in the PDF and HTML versions of the Article.

The Author Contributions section now reads:

Conceived and designed the experiments: P.M.-H., E.M.-M., J.M.I. Performed the experiments: P.M.-H. Analyzed the data: P.G.-V. Analyzed the BOX profiles and *rrs* genes: M.E.T. Wrote the paper: P.M.-H., E.M.-M., J.M.I.