Corrigendum

Corrigendum to “Azospirillum brasilense Az39 and Bradyrhizobium japonicum E109, inoculated singly or in combination, promote seed germination and early seedling growth in corn (Zea mays L.) and soybean (Glycine max L.) [Eur. J. Soil Biol. 45 (2009) 28–35]”

Fabricio Cassán a,*, Diego Perriga, Verónica Sgroy a, Oscar Masciarelli a, Claudio Penna b, Virginia Luna a

a Laboratorio de Fisiología Vegetal, Departamento de Ciencias Naturales, Facultad de Ciencias Exactas, Físico-Químicas y Naturales Universidad Nacional de Río Cuarto, CP 5800. Río Cuarto, Córdoba, Argentina
b Departamento de Investigación y Desarrollo Básico. Nitragin Argentina SA., Pilar, Buenos Aires, Argentina

The authors regret that an error appears in their paper. The fourth sentence in the Section 2.3 “Inoculation doses were adjusted to a final volume of 6 ml for soybean and 20 ml for corn individual seed inoculations; equal volumes of each strain were used for co-inoculation” must be replaced by the following “Inoculation doses were adjusted to a final volume of 6 ml kg seed⁻¹ for soybean and 20 ml kg seed⁻¹ for corn, during individual inoculations; equal relation of each strain were used for co-inoculation.” The authors apologize for any inconvenience caused.