

# Erratum to: In-depth Characterization via Complementing Culture-Independent Approaches of the Microbial Community in an Acidic Hot Spring of the Colombian Andes

Laura C. Bohorquez · Luisa Delgado-Serrano · Gina López · César Osorio-Forero ·  
Vanja Klepac-Ceraj · Roberto Kolter · Howard Junca · Sandra Baena ·  
María Mercedes Zambrano

Published online: 12 November 2011  
© Springer Science+Business Media, LLC 2011

## Erratum to: *Microb Ecol* DOI 10.1007/s00248-011-9943-3

The original version of this article unfortunately contained a mistake found under the Materials and Methods section for the PCR protocol under section Pyrosequencing of V5–V6 Hypervariable Regions”, what says:

“PCR amplifications were done as reported at the time [29] in a 25-µL reaction volume containing 2 µl (20 ng) DNA, 0.75 µM of each primer 807 F and 1050R designed by us (Table 1), 2.5 U Pfu Turbo® DNA polymerase (Stratagene, Inc., La Jolla, CA, USA), 1× Pfu reaction buffer, 0.6 mM dNTPs, 5% v/v dimethyl sulfoxide using the following PCR conditions: 2 min at 95°C, 30 cycles

consisting of denaturation for 30 s at 95°C, a temperature touch down from 60 to 51°C (2°C every six cycles), 72°C for 1 min and a final extension of 72°C for 5 min.”

The correct wording should be:

“PCR amplifications were done as reported at the time [29] in a 25-µL reaction volume containing 2 µl (20 ng) DNA, 0.75 µM of each primer 807 F and 1050R designed by us (Table 1), 2.5 U Pfu Turbo® DNA polymerase (Stratagene, Inc., La Jolla, CA, USA), 1× Pfu reaction buffer, 0.6 mM dNTPs, 5% v/v dimethyl sulfoxide using the following PCR conditions: 2 min at 95°C, 30 cycles consisting of denaturation for 30 s at 95°C, annealing temperature starting at 60°C and reducing 0.2°C at every cycle, elongation at 72°C for 1 min and a final extension of 72°C for 5 min.”

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00248-011-9943-3>.

L. C. Bohorquez · L. Delgado-Serrano · C. Osorio-Forero ·  
H. Junca · M. M. Zambrano (✉)  
Molecular Genetics & Biotechnology, Corporación Corpogen,  
Carrera 5 No. 66A-34,  
110231, Bogotá, D.C., Colombia  
e-mail: mzambrano@corpogen.org

L. C. Bohorquez · L. Delgado-Serrano · G. López ·  
C. Osorio-Forero · H. Junca · S. Baena · M. M. Zambrano  
Colombian Center for Genomics and Bioinformatics of Extreme  
Environments – GeBiX,  
Carrera 5 No. 66A-34,  
110231, Bogotá, DC, Colombia

G. López · S. Baena  
Unidad de Saneamiento y Biotecnología Ambiental, Departamento  
de Biología, Pontificia Universidad Javeriana,  
POB 56710, Bogotá, DC, Colombia

V. Klepac-Ceraj · R. Kolter  
Harvard Medical School,  
200 Longwood Avenue,  
Boston, MA 02115, USA

*Present Address:*  
V. Klepac-Ceraj  
The Forsyth Institute,  
245 First Street,  
Cambridge, MA 02142, USA