

Effects of Different Mineral Supplements on Fertilization of Phenol-contaminated Soils by *Corynebacterium glutamicum*

Bit-Na Kim, Thai-Hoang Le, EunSeon Hong, Joo-Myung Ahn, Yang-Hoon Kim, and Jiho Min

Received: 26 November 2013 / Revised: 24 February 2014 / Accepted: 1 March 2014
© The Korean Society for Biotechnology and Bioengineering and Springer 2014

In the 2014 issue of Biotechnology and Bioprocess Engineering (BBE), an error occurred in the research article: Bit-Na Kim, Thai-Hoang Le, EunSeon Hong, Joo-Myung Ahn, Yang-Hoon Kim, and Jiho Min (2014) Effects of Different Mineral Supplements on Fertilization of Phenol-contaminated Soils by *Corynebacterium glutamicum*. Biotechnol. Bioprocess Eng. 19: 276-281.

– In the authors's affiliation

Original:

Yang-Hoon Kim
Department of Civil and Environmental Engineering,
Hannam University, Daejeon 306-791, Korea

This should be replaced by:

Yang-Hoon Kim
Department of Microbiology, Chungbuk National
University, Cheongju 361-763, Korea

Received: 26 May 2014

Bit-Na Kim, EunSeon Hong, Joo-Myung Ahn, Jiho Min
Graduate School of Semiconductor and Chemical Engineering, Chonbuk
National University, Jeonju 561-756, Korea

Thai-Hoang Le, Jiho Min*
Department of Bioprocess Engineering, Chonbuk National University,
Jeonju 561-756, Korea
Tel: +82-63-270-2436; Fax: +82-63-270-2306
E-mail: jihomin@jbnu.ac.kr

Yang-Hoon Kim
Department of Microbiology, Chungbuk National University, Cheongju
361-763, Korea