

Corrigendum

Korean Journal of Microbiology [2017] Vol. 53 No. 2, pp. 83-96
DOI <https://doi.org/10.7845/kjm.2017.7038>
Copyright © 2017, The Microbiological Society of Korea

Eco-friendly and efficient *in situ* restoration of the constructed sea stream by bioaugmentation of a microbial consortium

Jangyeon Yoo^{1†}, In-Soo Kim^{2†}, Soo-Hyeon Kim³, Kalu I. Ekpeghere³, Jae-Soo Chang², Young-In Park⁴,
and Sung-Cheol Koh^{2*}

¹Department of Convergence Study on Ocean Science and Technology, Korea Institute of Ocean Science and Technology, Busan 49112, Republic of Korea

²Department Environmental Engineering, Korea Maritime and Ocean University, Busan 49112, Republic of Korea

³Department Civil and Environmental Engineering, Graduate School of Korea Maritime and Ocean University, Busan 49112, Republic of Korea

⁴Division of Public Health and Environment, Kosin University, Busan 49104, Republic of Korea

복합미생물 생물증강법을 이용한 인공해수하천의 친환경 효율적 현장 수질정화

유장연^{1†} · 김인수^{2†} · 김수현³ · 칼루 엑페게어³ · 장재수² · 박영인⁴ · 고성철^{2*}

¹한국해양과학기술전문대학원 해양과학기술융합학과, ²한국해양대학교 환경공학과, ³한국해양대학교 대학원 토목환경공학과,

⁴고신대학교 보건환경학부

†These authors contributed equally to this work.

한국미생물학회의 국문학술지인 미생물학회지(53권 2호 pp. 83-96)에 출간된 상기 논문의 저자 중 일부를 아래와 같이 정정함을 알려 드립니다.

본 논문의 제2저자인 김인수는 제1저자와 동일한 수준으로 본 연구의 수행과 논문작성에 기여하였습니다. 제1저자 및 제2저자에 표시된 †심볼은 두 저자가 제 1저자로서 본 논문에 균등하게 기여하였음을 의미합니다.

This corrigendum is being published to correct the second author's role of above manuscript by Yoo *et al.* that was published in Korean Journal of Microbiology (2017. 53, 83-96).

The second author, In-Soo Kim, contributed equally to accomplishment of this study and to writing of the manuscript as the first author did. The symbol of † in the superscript represents that these authors contributed equally to this work.