Correction to: *Oceanisphaera aquimarina* sp. nov., Isolated from Oil-Contaminated Sediment of Ocean Coastal Area from South Korea

Seonghyeon Cho¹ · Sang-Seob Lee¹

Published online: 27 November 2018
© Springer Science+Business Media, LLC, part of Springer Nature 2018

Correction to: Curr Microbiol (2016) 73:618–623
<https://doi.org/10.1007/s00284-016-1103-z>

The original version of this article unfortunately contained a mistake in the provided KEMB accession number.

The corrected version is given below:

On page 618, the text, “*Oceanisphaera* as *Oceanisphaera aquimarina* sp. nov. (= KEMB 1002-058^T = JCM 30794^T)” should read as “*Oceanisphaera* as *Oceanisphaera aquimarina* sp. nov. (= KEMB 2255-028^T = JCM 30794^T)”, The GenBank/EMBL/DDBJ accession number for the 16S rRNA sequence of strain S33^T (= KEMB 2255-028^T = JCM 30794^T) is KR003110.

On page 622, the text, “The type strain, S33^T (= KEMB 1002-058^T = JCM 30794), was isolated from an oil-contaminated sands of the Tae-an coastal area of South Korea” should read as “The type strain, S33^T (= KEMB 2255-028^T = JCM 30794^T), was isolated from an oil-contaminated sands of the Tae-an coastal area of South Korea”.

The original article can be found online at <https://doi.org/10.1007/s00284-016-1103-z>.

✉ Sang-Seob Lee
sslee@kyonggi.ac.kr

¹ Department of Biological Engineering, Kyonggi University, 94-6 Iui-dong Yeongtong-gu, Suwon 443-760, Republic of Korea