Author's Correction

Short Communication

Differences in Survivability under Starvation Conditions Among Four Species of Purple Nonsulfur Phototrophic Bacteria

NANAKO KANNO¹, KATSUMI MATSUURA¹, and SHIN HARUTA¹

¹*Graduate School of Science and Engineering, Tokyo Metropolitan University, Minami-Osawa 1-1, Hachioji, Tokyo 192-0397, Japan*

Volume 29, no. 3, Page 326–328, 2014
Page 327, Legend for Fig. 1

Incorrect

Fig. 1. Changes in viability (black line) and ATP levels (gray line) during carbon-starvation conditions.

Correct

Fig. 1. Changes in viability (gray line) and ATP levels (black line) during carbon-starvation conditions.