## CORRECTION



## Correction to: Metabolic pathway of 6-aminohexanoate in the nylon oligomer-degrading bacterium *Arthrobacter* sp. KI72: identification of the enzymes responsible for the conversion of 6-aminohexanoate to adipate

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Published online: 12 December 2017 © Springer-Verlag GmbH Germany, part of Springer Nature 2017

## Correction to: Appl Microbiol Biotechnol https://doi.org/10.1007/s00253-017-8657-y

The original publication of this paper contains mistakes. Below the needed corrections:

Table 1 legend:

The following words "In Tables 1 and 2," are added at the beginning of the last sentence of the legend of the table. "Enzyme" is changed to "enzyme".

Table 2 legend:

Last sentence "Enzyme samples obtained by independent purification experiments were used" is deleted.

Figures:

The sublabels "A", "B" to small letters "a", "b", for Figs. 2, 4, 5, 6, and 7.

The original article has been corrected.

The online version of the original article can be found at https://doi.org/10.1007/s00253-017-8657-y.

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