

CORRECTION

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Correction: Polyhydroxyalkanoate production from rice straw hydrolysate obtained by alkaline pretreatment and enzymatic hydrolysis using *Bacillus* strains isolated from decomposing straw

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The authors have recently identified an error concerning Fig. 3A. The transmission electron micrograph shown in the figure is mistakenly the one (also Fig. 3A) from a paper published in 2012 by the first author: Doan Van Thuoc et al. (2012) Polyester production by halophilic and halotolerant bacterial strains obtained from mangrove soil samples located in Northern Vietnam. *Microbiology Open* 2012. <https://doi.org/10.1002/mbo3.44>.

Fig. 3 with the correct Fig. 3A is now included:

The online version of the original article can be found at <https://doi.org/10.1186/s40643-021-00454-7>

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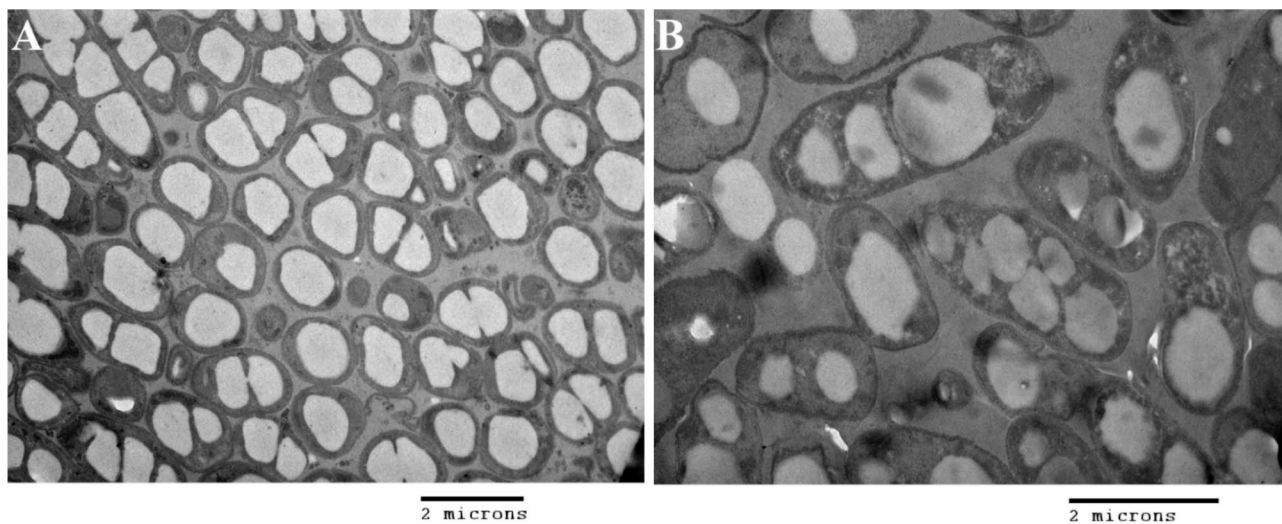


Fig. 3 TEM micrographs of PHA granules accumulated by strain VK98 on: **A** glucose-based culture medium and **B** rice straw hydrolysate-containing medium, respectively

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