Retracted: Effect of the solid retention time in the obtention of polyhydroxyalkanoates [version 1; peer review: awaiting peer review]

Rolando Calero\textsuperscript{1}, Manuel Martínez\textsuperscript{2}

\textsuperscript{1}Facultad de Ciencias de la Ingeniería, Universidad Estatal Peninsula de Santa Elena, La Libertad, Santa Elena, EC240250, Ecuador
\textsuperscript{2}Centro de Geoquímica, Facultad de Ciencias, Universidad Central de Venezuela, Caracas, 1040, Venezuela

\textbf{Retraction}

At the request of the authors, the article titled ‘Effect of the solid retention time in the obtention of polyhydroxyalkanoates’ ([version 1; peer review: awaiting peer review]. F1000Research 2021, 10:864 (https://doi.org/10.12688/f1000research.28852.1) has been retracted from F1000Research.

Since publication of the article, the corresponding author has notified the Editorial team that this work was originally performed at University of A Coruña with the involvement of María C. Veiga and Christian Kennes, who were not notified regarding the submission of this manuscript or listed as authors. After discussion with all parties, including contact with the corresponding author’s institution, it was agreed that the article would be retracted in order to correct the academic record. As the article contains content which potentially should not have been made publicly available the content of the article has been removed. The authors apologise for this honest error.

**Keywords**

Acidogenic fermentation, volatile fatty acids, polyhydroxyalkanoate, solids retention time.
Corresponding author: Rolando Calero (rcalero@upse.edu.ec)

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