Retraction Note: Soybean processing wastewater supported the removal of propyzamide and biochemical accumulation from wastewater by *Rhodopseudomonas capsulata*

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The Editor-in-Chief has retracted this article because it significantly overlaps with previously published articles [1, 2], which were submitted and published within a close time frame. Co-author Pan Wu has informed us that he is the sole author responsible for this submission and included the other listed co-authors without their knowledge or consent. Co-authors Pan Wu, Zhaobo Chen and Ying Zhang agree with this retraction, but have not responded to correspondence regarding this retraction notice. Co-authors Ziqiao Han, Wentao Mo, Xiaozhen Wu, Yanling Wang, Yubo Cui, Yuying Dong, Hongjie Sun and Xuejun Zou could not be reached for comment on this retraction.

References

1. Pan Wu, Chen Z, Zhang Y, Wang Y, Zhu F, Cao Bo, Yuan Wu, Li N (2019) Rhodopseudomonas palustris wastewater treatment: Cyhalofop-butyl removal, biochemicals production and mathematical model establishment. Biores Technol 282:390–397. <https://doi.org/10.1016/j.biortech.2018.11.087>
2. Wu P, Shi J, Zhang Y et al (2019) The bioremediation of metolachlor in soil using Rhodospirillum rubrum after wastewater treatment. J Soils Sediments 19:3534–3544. <https://doi.org/10.1007/s11368-019-02279-6>

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