

Retraction

Retracted: Improvement of Landfill Leachate Biodegradability with Ultrasonic Process

Journal of Chemistry

Received 5 March 2014; Accepted 6 March 2014; Published 31 March 2014

Copyright © 2014 Journal of Chemistry. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

The paper titled “Improvement of landfill leachate biodegradability with ultrasonic process” has been retracted as it is essentially identical in title and technical content with a previously published paper “Mahvi AH, Roodbari AA, Nabizadeh Nodehi R, Nasseri S, and Dehghani MH et al. (2012), Improvement of landfill leachate biodegradability with ultrasonic process, PLoS ONE 7(7): e27571.doi: 10.1371/journal.pone.0027571,” [1] and it was found of significant similarity with the published article “A. Roodbari, R. Nabizadeh Nodehi, A. H. Mahvi, S. Nasseri, M. H. Dehghani, and M. Alimohammadi, Use of a sonocatalytic process to improve the biodegradability of landfill leachate,” Braz. J. Chem. Eng. vol. 29 no. 2 São Paulo Apr./June 2012, <http://dx.doi.org/10.1590/S0104-66322012000200003>.

References

- [1] M. Amirhossein, R. Aliakbar, N. N. Ramin, N. Simin, D. Mohammadhadi, and A. Mahmood, “Improvement of landfill leachate biodegradability with ultrasonic process,” *E-Journal of Chemistry*, vol. 9, no. 2, pp. 766–771, 2012.