

## Corrigendum

Investigate the simultaneous effect of pH, temperature, and hydraulic retention time in moving bed biofilm reactor: optimization and modeling using response surface methodology\*

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In the original version of the article "Investigate the simultaneous effect of pH, temperature, and hydraulic retention time in moving bed biofilm reactor: optimization and modeling using response surface methodology" published in vol. 235, September 2021, pp. 80–91, the order of authors in the list was changed as shown above.

The corrected version has subsequently been published.

The authors would like to apologize for the inconvenience caused.

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