



Correction to: Cr(VI) mediated hydrolysis of algae cell walls to release TOC for enhanced biotransformation of Cr(VI) by a culture of Cr(VI) reducing bacteria

M. M. Roestorff¹ · E. M. N. Chirwa¹

Published online: 22 August 2019

© Springer Nature B.V. 2019

Correction to: *Journal of Applied Phycology*
<https://doi.org/10.1007/s10811-018-1716-7>

The original version of this article unfortunately contained a mistake. The image of Fig. 8 is incorrect. The image of Fig. 6 was used in Fig. 8, in other words, Figs. 6 and 8 are the same images. Shown here is the correct Figure 8:

The original article has been corrected.

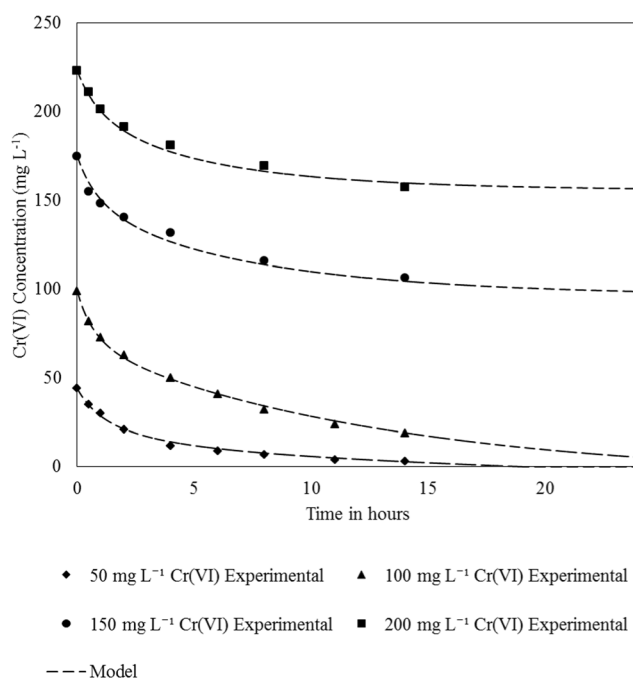


Fig. 8 Experimental and model validation for *Chlorococcum ellipsoideum* as carbon source in the bacterial Cr(VI) reduction at different initial Cr(VI) concentration: 200 mg L⁻¹ Cr(VI) (filled squares), 150 mg L⁻¹ Cr(VI) (filled circles), 100 mg L⁻¹ Cr(VI) (filled triangles) and 50 mg L⁻¹ Cr(VI) (filled diamonds)

The online version of the original article can be found at <https://doi.org/10.1007/s10811-018-1716-7>

✉ M. M. Roestorff
maria.roestorff@gmail.com

¹ Department of Chemical Engineering, University of Pretoria, Lynnwood Road, Private bag X20 Hatfield, Pretoria 0002, South Africa

Publisher's note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.