

Accepted Manuscript

Title: Corrigendum to Biochem. Eng. J., 17 (2004) 91-97 by
Y.O. Shin, E. Rodil and J.H. Vera

Authors: Grazyna Wilczek-Vera, Younok Shin, Eva Rodil,
Juan H. Vera



PII: S1369-703X(18)30072-X
DOI: <https://doi.org/10.1016/j.bej.2018.02.013>
Reference: BEJ 6898

To appear in: *Biochemical Engineering Journal*

Received date: 12-2-2018

Accepted date: 15-2-2018

Please cite this article as: Grazyna Wilczek-Vera, Younok Shin, Eva Rodil, Juan H. Vera, Corrigendum to Biochem.Eng.J., 17 (2004) 91-97 by Y.O.Shin, E.Rodil and J.H.Vera, Biochemical Engineering Journal <https://doi.org/10.1016/j.bej.2018.02.013>

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Grazyna Wilczek-Vera, Younok Shin, Eva Rodil and Juan H. Vera

Dept. Chemical Engineering, McGill University, 3610 University Street, Montreal, QC, H3A 2B2, Canada, Tel: +1 514 398 4274; Fax: +1 514 398 6678

juan.vera@mcgill.ca

Highlights

- □ Errors in figures published in this journal were corrected.
 - Errors in figures published in Biotechnol. Progress, 19 (2003) 928-935 were corrected.
 - Errors in figures published in Separation Sci. & Technology, 39 (2004) 1005-1019 were corrected.

Abstract: The errors in equations presented on figures in the original publication were corrected.

Keywords: Chymotrypsin; Ribonuclease A; AOT; Cytochrome C; Hemoglobin; Lysozyme.

Experimental results of the complexation of biomolecules with AOT surfactant were reported in a series of publications by Shin, Weber, and Vera [1] and by Shin, Rodil and Vera [2, 3]. A re-examination of these manuscripts showed that an error included in reference [1] propagated to the manuscript published in this journal [2] and to reference [3]. Corrigenda have also been sent to Biotechnology Progress [2] and to Separation Science and Technology [3].

In Figure 3 of reference [1], the percent lysozyme complexed with AOT surfactant, y , versus the initial mole ratio of AOT to lysozyme, was given as

$$y = 10x$$

without giving any definition for x , although it was implied that it stood for the initial ratio of AOT surfactant to lysozyme, R . The correct equation should have been

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