## **AUTHOR'S CORRECTION**

## Enhanced Benzaldehyde Tolerance in *Zymomonas mobilis*Biofilms and the Potential of Biofilm Applications in Fine-Chemical Production

Xuan Zhong Li, Jeremy S. Webb, Staffan Kjelleberg, and Bettina Rosche

School of Biotechnology and Biomolecular Sciences and Centre for Marine Biofouling and Bio-innovation, University of New South Wales, Sydney, New South Wales 2052, Australia

Volume 72, no. 2, p. 1639–1644, 2006. There was a minor error in the calculation of volumetric productivity. Page 1641, column 2, line 35: "10 mM h<sup>-1</sup> or 25.9 g liter<sup>-1</sup> day<sup>-1</sup>" should read "8.1 mM h<sup>-1</sup> or 21 g liter<sup>-1</sup> day<sup>-1</sup> (based on the packed bed void volume)." The derived value for specific productivity should change from 8.11 g (g biomass)<sup>-1</sup> day<sup>-1</sup> to 6.6 g (g biomass)<sup>-1</sup> day<sup>-1</sup> (page 1639, line 16; page 1641, column 2, line 37; page 1643, column 2, line 3). Accordingly on page 1643, column 1, line 19, the statement "were more than twofold higher" should change to "were higher." Page 1643, Table 1: the value for (S)-styrene oxide specific productivity should be 5.5. These changes do not alter the overall results or any conclusion of the study.