

## ERRATUM

### Effect of Antecedent Growth Conditions on Sensitivity of *Escherichia coli* to Chlorine Dioxide

JAMES D. BERG, ABDUL MATIN, AND PAUL V. ROBERTS

*Civil Engineering Department, Terman Engineering Center, and Department of Medical Microbiology,  
Stanford University School of Medicine, Stanford University, Stanford, California 94305*

Volume 44, no. 4, p. 818, column 1, lines 11–14: “. . .the results indicate that a lower cell density during growth is conducive to enhanced resistance to ClO<sub>2</sub>” should read “. . .the results indicate that a higher cell density during growth is conducive to enhanced resistance to ClO<sub>2</sub>.”