ERRATA

In Vitro Activity of a Group of Broad-Spectrum Cephalosporins and Other β-Lactam Antibiotics Against Chlamydia trachomatis

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Volume 23, no. 3, p. 493, abstract: "The activities of seven broad spectrum cephalosporins, four other β-lactam antibiotics, and one monobactam . . . " should read "The activities of seven broad-spectrum cephalosporins and five other β-lactam antibiotics . . . ."

Page 493, column 1, lines 12–14: " . . . we tested seven of the new broad-spectrum cephalosporins, four other β-lactam antibiotics, and one monobactam . . . " should read " . . . we tested seven of the new broad-spectrum cephalosporins and five other β-lactam antibiotics. . . ."

Page 493, column 2, lines 3–6: " . . . and the monobactam Sch 29,482. Sch 29,482, an oral penem highly resistant to β-lactamase, has been reported to be highly active. . . ." should read " . . . and Sch 29,482, an oral penem highly resistant to β-lactamase and reportedly highly active. . . ."

Page 494, column 1, lines 28–33: "The only other monobactam that has been tested against C. trachomatis is SQ 26,776 (5), which was reported to be inactive, with ≥100 μg/ml needed to suppress normal inclusions. We found Sch 29,482 to be more active, with a mean MIC of 28 μg/ml" should read "The mean MIC of Sch 29,482 was 28 μg/ml."

Incorporation of 5-Substituted Analogs of Deoxycytidine into DNA of Herpes Simplex Virus-Infected or -Transformed Cells Without Deamination to the Thymidine Analog

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Volume 23, no. 3, p. 465: The address should appear as shown above.

Page 474, column 1: Lines 18–27 should read "In the studies of Creasey (13), 5-methylcytidine and 5-methyl(dC) were shown to be moderate substrates for cytidine deaminase. Maley (29) has shown that 5-methyldeoxyctydylate has the lowest K_m value with respect to dCMP deaminase of chick embryo and monkey kidney cells among several analogs examined; 5-methyl(dCMP) had a lower K_m value than dCMP."

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