ERRATA

Diagnostic Potential of Toscana Virus N Protein Expressed in Escherichia coli

MARCELLO VALASSINA, DARIO SOLDATESCHI, GRAZIA MARIA DAL MASO, LAURA SANTINI, SILVIA BIANCHI, PIER EGISTO VALENSIN, AND MARIA GRAZIA CUSI

Department of Molecular Biology, Section of Microbiology, University of Siena, 53100 Siena, and DIESSE Srl Via delle Rose 10, 53035 Monteriggioni (SI), Italy

Volume 36, no. 11, p. 3170-3172, 1998. Page 3171, column 1: Figure 1 and its legend should appear as shown below.

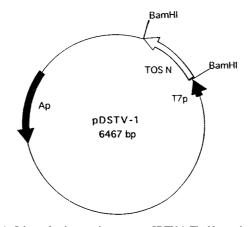


FIG. 1. Scheme for the genetic construct pSDTV-1. The N-protein gene (759 bp) of TOS virus is inserted at the *Bam*HI site in pET15b (Novagen) under the control of the T7 promoter.

Identification of *Burkholderia cepacia* Isolates from Patients with Cystic Fibrosis and Use of a Simple New Selective Medium

D. A. HENRY, M. E. CAMPBELL, J. J. LIPUMA, AND D. P. SPEERT

Department of Paediatrics, Division of Infectious Diseases, University of British Columbia, Vancouver, British Columbia, Canada, and Departments of Pediatrics and Microbiology/Immunology, Allegheny University of the Health Sciences, Philadelphia, Pennsylvania

Volume 35, no. 3, p. 614–619, 1997. Page 615, column 1, lines 28 and 29 from the bottom: Should read "The phenol red and crystal violet were prepared as 0.8% and 0.02% aqueous solutions, respectively,"