CORRIGENDUM

Primer extension enrichment reaction (PEER): a new subtraction method for identification of genetic differences between biological specimens

Lilia Ganova-Raeva*, Xinjian Zhang, Fengli Cao, Howard Fields and Yury Khudyakov

Centers for Disease Control and Prevention, National Center for Infectious Diseases, Division of Viral Hepatitis/Laboratory Branch, Atlanta, GA 30329, USA

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The authors would like to apologise for an error on page 5 of the above article. The first sentence should read as follows:

Twenty-five microliters of the fragment are used as primer with 10 μl Driver bio-dsDNA template in the presence of 2.5 μl each ddNTPs-bio (Biotin-11-ddNTPs, 1mM, NEN® Life Science Products Inc., Boston, MA), 0.025 μl each dNTPs (Roche, 1mM stock) and 1μl (32U)Thermo Sequenase™ (Amersham Pharmacia Biotech, Inc., Piscataway, NJ).