ERRATUM

Volume 253, Number 2 (1998), in Article No. RC989740, "Yellow Fever 5" Noncoding Region as a Potential Element to Improve Hepatitis C Virus Production through Modification of Translational Control," by Isabelle Malet, Czeslaw Wychowski, Jean-Marie Huraux, Henri Agut, and Annie Cahour, pages 257-264: On page 258, right-hand column, line 43 should read "The standard reaction mixture (10 μ l) . . . " instead of "The standard reaction mixture (10 ml). . . . " Also on page 258, right-hand column, lines 61-64 should read "Cells (70-80% confluent) were rinsed with Opti-MEM (Gibco/BRL), and transfected with a mixture containing 1 μ g of RNA and 6 μ l of DMRIE-C (Gibco/BRL) in 40 µl of Opti-MEM, followed by a 200 µl-addition of Opti-MEM." instead of "Cells (70-80% confluent) were rinsed with Opti-MEM (Gibco/BRL), and transfected with a mixture containing 1 µg of RNA and 6 ml of DMRIE-C (Gibco/BRL) in 40 ml of Opti-MEM, followed by a 200 ml-addition of Opti-MEM." On page 263, left-hand column, line 32, due to a compositor error part of the sentence was omitted. Lines 32–33 should read "... Indeed, like HCV, YFV is a human hepatotropic virus, which exhibits moreover a relatively broad host cell range." instead of "... Indeed, like HCV, hibits moreover a relatively broad host cell range."

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