CORRIGENDUM

In the paper by JESSIE G. LEVINE, ROEL M. SCHAAPER and DAVID M. DEMARINI (GENETICS **136**: 731–746; March, 1994) entitled “Complex frameshift mutations mediated by plasmid pKM101: mutational mechanisms deduced from 4-aminobiphenyl-induced mutation spectra in *Salmonella*,” the authors note that in the penultimate paragraph of the second column on page 739, the non-transcribed strand was incorrectly defined as the (–) strand; it should be defined as the (+) strand, and the transcribed strand should be defined as the (–) strand. Consequently, in the second paragraph of column 1 on page 741 and in the first paragraph of column 2 on page 743, the model predicts that 84% of the complex frameshifts at the hotspot are due to misincorporations opposite adducted guanines located on the *transcribed* (–) strand, perhaps due to more 4-aminobiphenyl adducts on the *transcribed* (–) strand.