Erratum

The 35-kilodalton protein gene (p35) of Autographa californica nuclear polyhedrosis virus and the neomycin resistance gene provide dominant selection of recombinant baculoviruses

by R.A.Lerch and P.D.Friesen


The Publishers wish to apologize for the incorrect presentation of Table 3 which accompanies this paper. The correct Table is reprinted below.

Table 3. Proportion of AcMNPV recombinants using linearized and circular DNA from vΔ35K/lacZ.

<table>
<thead>
<tr>
<th>Virus DNA</th>
<th>Fraction of Total Plaques (%)</th>
<th>SF21</th>
<th></th>
<th>TN368</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Desired</td>
<td>Other</td>
<td>Desired</td>
<td>Other</td>
</tr>
<tr>
<td>Circular</td>
<td>A. 17</td>
<td>B. 24</td>
<td>A. 96</td>
<td>B. 87</td>
</tr>
<tr>
<td>Linearized</td>
<td>83 76</td>
<td></td>
<td>3 3</td>
<td>97 97</td>
</tr>
<tr>
<td></td>
<td>A. 97</td>
<td>B. 8</td>
<td>8 18</td>
<td></td>
</tr>
</tbody>
</table>

 SF21 cultures (2 × 10^6 cells) were transfected with Bsa36I- or mock-digested (circular) vΔ35K/lacZ DNA (0.2 µg) and pEVocc+/35K+ (2 µg). The growth medium was harvested 2 days posttransfection and scored for recombinant viruses by plaque assay using the indicated cell lines (SF21 or TN368) in the presence of X-Gal. The results of two independent experiments (A. and B.) are shown.

Corrigendum

Effect of the non-conserved N-terminus on the DNA binding activity of the yeast TATA binding protein

by R.Kuddus and M.C.Schmidt


The form of the Arrhenius equation as printed in the Materials and Methods section of this paper was incorrect. The correct equation is provided below.

\[
\ln \frac{k_2}{k_1} = \frac{-E_a}{R} \left( \frac{1}{T_2} - \frac{1}{T_1} \right)
\]