Corrigendum

Can hammerhead ribozymes be efficient tools to inactivate gene function?

by E. Bertrand, R. Pictet and T. Grange

Nucleic Acids Research, 22, pp. 293–300 (1994)

The authors wish to point out that the kcat/Km values in Table III of this paper should be expressed in $10^{-6}$ nM. The correct form of Table III is shown below.

Table III. Single turn-over kinetics: effect of RNA structure

<table>
<thead>
<tr>
<th>Enzyme/substrate couple</th>
<th>R1/Pt1-950</th>
<th>R2/Pt1-950</th>
<th>R4/Pt1-950</th>
<th>R3/Pt1-950</th>
<th>R3/S17</th>
</tr>
</thead>
<tbody>
<tr>
<td>kcat/Km* $10^{-6}$nM$^{-1}$min$^{-1}$</td>
<td>7.3</td>
<td>30</td>
<td>7.1</td>
<td>20</td>
<td>100</td>
</tr>
</tbody>
</table>

*The kcat/Km were obtained as described in legend of figure 1 using a substrate concentration of 20 nM and ribozyme concentration between 100 and 300 nM.

Erratum

Alteration of in vitro DNA synthesis in the alpha globin locus of chick embryo fibroblasts due to in vivo activity of Rous sarcoma virus pp60src

by Y. Itoh-Lindstrom and M. Leffak


The Publishers wish to apologize for misprints which appeared in the above paper. An error during a global search of the paper resulted in the words in vitro being altered incorrectly. The paper is reprinted in full on the following pages.