

Specific Interaction of Wild-Type and Truncated Mouse *N*-Methylpurine-DNA Glycosylase with Ethenoadenine-Containing DNA, by Rabindra Roy\*, Tapan Biswas, Tapas K. Hazra, Gargi Roy, David T. Grabowski, Tadahide Izumi, Ganesan Srinivasan, and Sankar Mitra, Volume 37, Number 2, January 13, 1998, pages 580–589.

Page 582. In column 2, line 4, position 27 of ethenoadenine should read position 24.

Page 584. In column 1, lines 16 and 29, 26-mer should read 23-mer. In panel C of Figure 2 and in the last line of the figure caption, 26 bp should read 23 bp.

Pages 585 and 587. In both Figure 3 (panels A and B) and Figure 5,  $\epsilon$ A should be in position 24 instead of position 27 and the protected region shifts accordingly.

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