

*Corrections*

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DNA Damage Recognition of Mutated Forms of UvrB Proteins in Nucleotide Excision Repair, by Yue Zou\*, Huaxian Ma, Irina G. Minko, Steven M. Shell, Zheng-guan Yang, Youxing Qu, Ying Xu, Nicholas E. Geacintov, and R. Stephen Lloyd, Volume 43, Number 14, April 13, 2004, pages 4196–4205.

Page 4196. Irina G. Minko and R. Stephen Lloyd are affiliated with the Center for Research in Occupational and Environmental Toxicology, Oregon Health and Science University, Portland, OR 97239-3098. Also, this study was supported by NIH Grants CA86927 (to Y.Z.), and ES05355 and CA106858 (to R.S.L.).

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Linear Free Energy Correlations for Enzymatic Base Flipping: How Do Damaged Base Pairs Facilitate Specific Recognition? by Daniel J. Krosky, Frederick P. Schwarz, and James T. Stivers\*, Volume 43, Number 14, April 13, 2004, pages 4188–4195.

Page 4188. D.J.K. was supported by Predoctoral Fellowship DAMD17-03-1-1251 from the DOD Breast Cancer Research Program.

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