

Corrections

Cloning and Characterization of the 23S RNA Pseudouridine 2633 Synthase from *Bacillus subtilis*, by Linghao Niu, Byron G. Lane, and James Ofengand*, Volume 38, Number 2, January 12, 1999, pages 629–635.

Page 629. Byron G. Lane was omitted from the author byline. The byline should read as shown above. His affiliation, Department of Biochemistry, University of Toronto, Toronto, Ontario M5S 1A8, Canada, should be included in the address byline. Also, the following should be added to the title footnote: Supported in part by a grant (MRC-MT-1226) from the Medical Research Council of Canada to B.G.L.

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Analysis of the Functional Coupling between Calmodulin's Calcium Binding and Peptide Recognition Properties, by Salida Mirzoeva, Steven Weigand, Thomas J. Lukas, Ludmila Shuvalova, Wayne F. Anderson, and D. Martin Waterson*, Volume 38, Number 13, March 30, 1999, pages 3936–3947.

Page 3936. The Protein Data Bank coordinates file for the E84K-CaM-RS20 peptide complex is 1VRK. This was inadvertently omitted from the title page footnotes.

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Page 11616. Table 1 should have appeared as follows.

Table 1: Codon Usage in and Amino Acid Composition of the Ubiquitin Libraries before and after Selection

[illegible]

^a Codons in italic type are identical to those found in the parental, AL7, mutant. ^b Residue types in bold, italic type are identical to wild-type mammalian ubiquitin residues. ^c Δ is the number of residues in the sequence that are different from the WT sequence. ^d Clones chosen for expression and characterization. ^e Identical protein sequences; underscores denote different codon usage in two of the DNA sequences. ^f Midpoint of thermal denaturation curves as determined by CD spectroscopy; error of ±1 °C.