

## CORRECTIONS

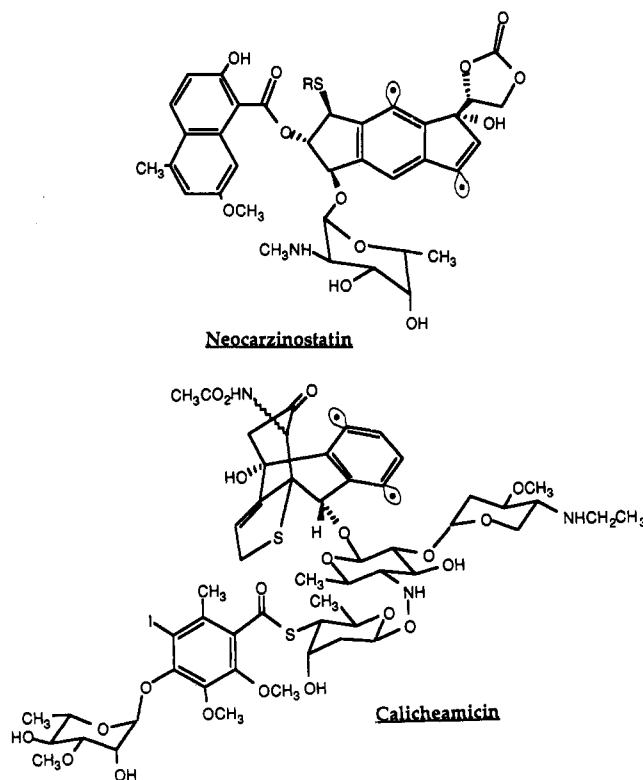
Regeneration of Bovine Pancreatic Ribonuclease A. 3. Dependence on the Nature of the Redox Reagent, by David M. Rothwarf and Harold A. Scheraga,\* Volume 32, Number 10, March 16, 1993, pages 2690–2697.

Page 2692. In column 1, line 30, the equation  $k_{\text{EXP}}/k_{\text{EXP}} = 1/0.37$  should read  $k_{\text{EXP}}/k_{\text{EXP}} = 1/0.37$ .

Page 2692. In column 1, the sentence beginning on line 35 should read as follows: However, since the value of  $k_{\text{EXP}}$  cancels in the ratio of  $K_{\text{GSSG}}/K_{\text{DTT}}$ , the value of  $K_{\text{DTT}}$  relative to  $K_{\text{GSSG}}$  can be estimated, without making the above assumption that the  $\text{p}K$ 's of the sulfhydryls of the protein and of GSH are the same.

Exclusive Production of Bistranded DNA Damage by Calicheamicin, by Peter C. Dedon,\* Aaron A. Salzberg, and Jinghai Xu, Volume 32, Number 14, April 13, 1993, pages 3617–3622.

Page 3618. Figure 1 contains an incorrect structure for the activated form of neocarzinostatin. The correct structure is



This error does not influence the interpretation of the results.