

## Corrections

Raman Spectroscopy of the Filamentous Virus *Ff* (*fd*, *fl*, *M13*): Structural Interpretation for Coat Protein Aromatics, by Stacy A. Overman and George J. Thomas, Jr.\*, Volume 34, Number 16, April 25, 1995, pages 5440–5451.

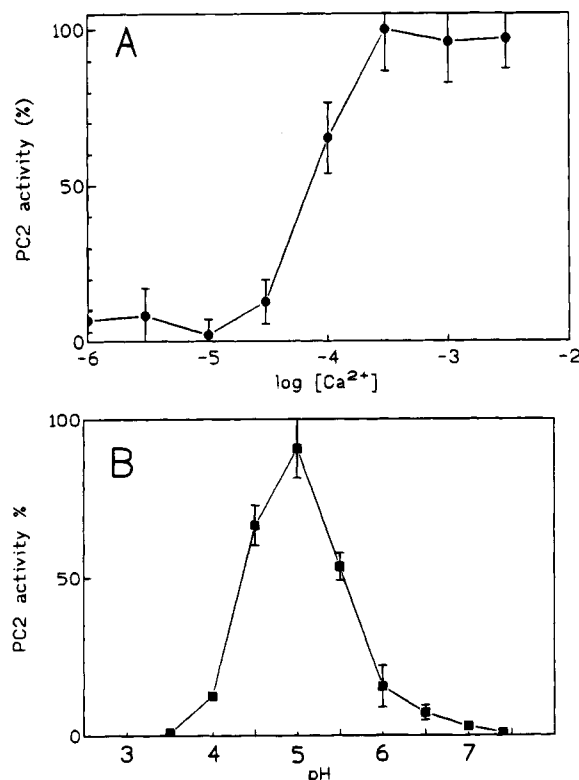
Page 5441. In column 1, the sentence beginning on line 44 should read as follows: The specific isotopomers examined here and the nomenclature employed are as follows: (i) *fd*(3F<sub>d5</sub>) represents the virion incorporating L-phenylalanine-2',3',4',5',6'-d5 (F<sub>d5</sub>) at positions F11, F42, and F45 in the pVIII sequence; (ii) *fd*(W<sub>d5</sub>) incorporates L-tryptophan-2',4',5',6',7'-d5 (W<sub>d5</sub>) at W26; (iii) *fd*(2Y<sub>d4</sub>) incorporates L-tyrosine-2',3',5',6'-d4 (Y<sub>d4</sub>) at Y21 and Y24; and (iv) *fd*(3F<sub>d5</sub>,W<sub>d5</sub>,2Y<sub>d4</sub>) incorporates F<sub>d5</sub> at F11, F42, and F45, W<sub>d5</sub> at W26, and Y<sub>d4</sub> at Y21 and Y24.

Page 5441. In column 2, the sentence beginning on line 15 should read as follows: Deuterated amino acids L-phenylalanine-2',3',4',5',6'-d5 (F<sub>d5</sub>), L-tryptophan-2',4',5',6',7'-d5 (W<sub>d5</sub>), and L-tyrosine-2',3',5',6'-d4 (Y<sub>d4</sub>) were obtained from Cambridge Isotope Laboratories (Woburn, MA).

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Enzymatic Characterization of Immunopurified Prohormone Convertase 2: Potent Inhibition by a 7B2 Peptide Fragment, by Iris Lindberg,\* Wilhelmina H. van den Hurk, Chau Bui, and Christopher J. Batie, Volume 34, Number 16, April 25, 1995, pages 5486–5493.

Page 5489. In Figure 2, the pH values were mistakenly shifted by 0.5 unit. The figure should appear as follows:



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