## Theoretical analysis of gel electrophoretic data for interaction of lysine rich histone with supercoiled DNA (Biophysical Chemistry, 42 (1992) 223–228)

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(a) Read eq. (2) on page 225 as

$$D - d = (D - D_{\rm s}) ly \tag{2}$$

(b) Read eq. (7) on page 225 as

$$d = D \left[ 1 - \frac{lKC_{\rm f}}{1 + (2l - 1)KC_{\rm f}} \right] \tag{7}$$

- (c) Read ref. [5] on page 228 as
- 5. D.J. Clark and J.O. Thomas, J. Mol. Biol. 187 (1986) 569–580.
- (d) Insert ref. [6] as
- 6. W. de Bernardin, R. Losa and T. Koller, J. Mol. Biol. 189 (1986) 503-517.

## The vibrational normal modes of $\beta$ -barrels in an IgG antibody molecule (Biophysical Chemistry, 44 (1992) 29–45)

Wen-Ge Han and Cun-Da Wang

In abovementioned paper, the following misprints should be corrected:

(1) Page 31, in Table 1, line 1,  $d_{zz}$  should be replaced by  $\alpha_{zz}$ ; line 5,  $E_2'$  should read  $E_1'$ ; line 7, the character  $E_2'(S_7^6)$ ,  $2\cos(6\pi/7)$  should read  $2\cos(4\pi/7)$ ; line 10, the character  $E_3''(S_7^6)$ ,  $-2\cos(2\pi/7)$  should read  $-2\cos(6\pi/7)$ .