

VOLUME CODING FOR BBA-BIOMEMBRANES

BBA is published according to a volume-numbering scheme that embraces all sections of the journal: for 1970 the scheme—covering the volumes 196–224—is to be found on the inside cover of this issue. The seven individual sections are distinguished by a colour code. In addition to the colour code each section is given its own sequential volume numbers. This system runs parallel to the overall BBA scheme: for the BIOMEMBRANES section the correspondence is indicated in the Table below. This issue is therefore BIOCHIMICA ET BIOPHYSICA ACTA, Vol. 203/3 or BBA-BIOMEMBRANES M8/3.

Parallel volume coding for BBA-Biomembranes

<i>Biochimica et Biophysica Acta</i> Volume No.	<i>Biomembranes</i> Volume No.	<i>Biochimica et Biophysica Acta</i> Volume No.	<i>Biomembranes</i> Volume No.
Vol. 135 =	M1 (1967)	Vol. 196 =	M 7 (1970)
Vol. 150 =	M2 (1968)	Vol. 203 =	M 8 (1970)
Vol. 163 =	M3 (1968)	Vol. 211 =	M 9 (1970)
Vol. 173 =	M4 (1969)	Vol. 219 =	M10 (1970)
Vol. 183 =	M5 (1969)		
Vol. 193 =	M6 (1969)		

A subscription to the BIOMEMBRANES section of BBA for 1970 (4 volumes) is Dfl. 259.20. A supplementary charge for airmailing to U.S.A. and Canada is US \$ 1.50. Back volumes (according to their M numbers) are available: rates will be supplied on request.

ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, Vol. **203** (1970)

p. 4, 3rd paragraph, line 2: change " $c_1' - 1$ " into " $c_1'^{-1}$ ".

p. 5, Eqn. 7, line 2: change " V^* " into " V'^* ".
line 3: change " $U_K'^*$ " into " $U_K''^*$ ".

p. 6, Eqn. 20: replace by

$$r_1^3 - \frac{1}{f_K c''_{Na}} \frac{n_K^0 g_K}{n_{Na}^0 g_{Na}} r_1^3 - \left[\frac{n_K^0 g_K f_{Na}}{n_{Na}^0 g_{Na} f_K} \left(\frac{c'_{Na}}{c''_{Na}} + 1 \right) + \frac{c'_{Na}}{c''_{Na}} \right] r_1 - \frac{n_K^0 g_K}{n_{Na}^0 g_{Na}} \frac{1}{f_K c''_{Na}} = 0 \quad (20)$$

p. 7, Eqn. 23, line 1: replace by

$$I_{Na} = q_{1Na} c'_{Na} (n^0 - n_{Na} - n_K) - q'_{1Na} n_{Na}''.$$

Eqn. 25: change " $q_{1K}' q_{2K} c_K''''$ " into " $q_{1K}' q_{2K}' c_K''''$ ".

p. 8, Eqn. 26: change " $n_n^0 \text{ eff.}$ " into " $n_K^0 \text{ eff.}$ ".

p. 42, Table III, 9th column heading: change " $K \times 10^{-9}$ " into " $K \times 10^9$ ".