ADDENDUM

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pp. 97–108

NONELECTROLYTE SUBSTITUTION FOR WATER IN PHOSPHATIDYLCHOLINE BILAYERS

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The following complementary information to this article has been received:

The interlayer spacings in the non-aqueous lamellar liquid crystals of phosphatidylcholine and (a) ethylene glycol [1]; (b) alkane diols [2] and (c) poly(ethyleneglycol) dodecyl ethers [3] are available in the literature. In addition, the dynamics of ethylene glycol have been described [4].

References

1 Moucharafieh, N. and Friberg, S.E. (1979) Mol. Cryst. Liq. Cryst. 49, 231
2 El Nokaly, M., Ford, L., Friberg, S. and Larsen, D. (1981) J. Colloid Interface Sci. 84, 228 (1982)
3 Ganzuo, L., El Nokaly, M. and Friberg, S. (1982) Mol. Cryst. Liq. Cryst. 72, 183
4 Larsen, D.W., Friberg, S. and Christenson, H. (1980) J. Am. Chem. Soc. 102, 6565

ERRATA

BIOCHIMICA ET BIOPHYSICA ACTA, VOL. **769** (1984)

p. 87, left-hand column, line 5:
for 'concentration' read 'concentrator'

p. 91, right-hand column, line 35:
for '(1,4)-MSL' read '(1,14)-MSL'

p. 93, left-hand column, lines 27–29 should read:
served at physiological temperature. Only in systems where protein-protein associations occur [1,2,6,9] has this component been observed.