

TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers which have recently appeared in other sections of BIOCHIMICA ET BIOPHYSICA ACTA may be of interest to the readers of this specialized section:

BBA-MOLECULAR CELL RESEARCH

Glucagon treatment of rats activates the respiratory chain of liver mitochondria at more than one site (BBA 11817)
by *A.P. Halestrap (U.K.)* 927 (1987) 280–290

BBA-GENERAL SUBJECTS

Stimulation of oxygen consumption at the cytochrome a_3 level inhibits aldosterone biosynthesis from 18-hydroxycorticosterone (BBA 22541)
by *B. Aupetit, N. Emeric, R. Toury, O. Racadot, J. Racadot, V. Vonarx and J.-C. Legrand (France)* 884 (1986) 270–275

Is chemiluminescence an index of hepatic lipoperoxidation accompanying chloroform anesthesia? (BBA 22380)
by *P.J. Cohen and B. Chance (U.S.A.)* 884 (1986) 517–519

BBA-PROTEIN STRUCTURE & MOLECULAR ENZYMOLOGY

The electronic and magnetic properties of rubredoxin: a low-temperature magnetic circular dichroism study (BBA 32597)
by *D.E. Bennett and M.K. Johnson (U.S.A.)* 911 (1987) 71–80

Spectroscopic studies of the seven-iron-containing ferredoxins from *Azotobacter vinelandii* and *Thermus thermophilus* (BBA 32598)
by *M.K. Johnson, D.E. Bennett, J.A. Fee and W.V. Sweeney (U.S.A.)* 911 (1987) 81–94

Isolation of crystallization of high molecular weight cytochrome from *Desulfovibrio vulgaris* Hildenborough (BBA 32722)
by *Y. Higuchi, K. Inaka, N. Yasuoka and T. Yagi (Japan)* 911 (1987) 341–348

BBA-BIOMEMBRANES

Simultaneous determination of membrane potential and pH gradient by photodiode array spectroscopy (BBA 72962)

by *T. Konishi, N. Murakami, Y. Hatano and K. Nakazato (Japan)* 862 (1986) 278–284

Association of ferri- and ferrocytochrome c with lipid multilayers: a ^{31}P solid-state NMR study (BBA 70354)
by *M.C. Waltham, B.A. Cornell and R. Smith (Australia)* 862 (1986) 451–456

Characterization of Ca^{2+} - or Mg^{2+} -ATPase of the excitable ciliary membrane from *Paramecium tetraurelia*: comparison with a soluble Ca^{2+} -dependent ATPase (BBA 73159)
by *S.M. Travis and D.L. Nelson (U.S.A.)* 862 (1986) 39–48

Molecular organization (topography) of cytochrome $P-450_{11\beta}$ in mitochondrial membrane and phospholipid vesicles as studied by trypsinolysis (BBA 72975)
by *A. Lombardo, M. Laine, G. Defaye, N. Monnier, C. Guidicelli and E.M. Chambaz (France)* 863 (1986) 71–81

Effect of chlorophyll a on the phase behavior of hydrated monogalactosyldiacylglycerols (BBA 73173)
by *P. Dea, L.T. Pearson, M. Caffrey and S.I. Chan (U.S.A.)* 896 (1987) 11–18

Fluorescent labeling of bacteriorhodopsin: implications for helix connections (BBA 73375)
by *R. Renthal, M. Cothran, N. Dawson and G.J. Harris (U.S.A.)* 897 (1987) 384–394

BBA-GENE STRUCTURE AND EXPRESSION

Assembly of the mitochondrial ribosomes in a temperature-conditional mutant of *Saccharomyces cerevisiae* defective in the synthesis of the varl protein (BBA 91644)
by *A.R. Hibbs, K.K. Maheshwari and S. Marzuki (Australia)* 908 (1987) 179–187