

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-GENERAL SUBJECTS

- Acetylcholine receptor. Binding properties and ion permeability response after covalent attachment of the local anaesthetic quinuclidine (BBA 29024)
by L. Lauffer, K.-H. Weber and F. Hucho (Constance, F.R.G.) . . . 587 (1979) 42—48
- A method for studying the depolarization-induced calcium ion release from fragmented sarcoplasmic reticulum (BBA 29072)
by S.T. Ohnishi (Philadelphia, PA, U.S.A.) 587 (1979) 121—128
- Differentiation-associated changes in membrane proteins of mouse myeloid leukemia cells (BBA 29011)
by K. Sugiyama, M. Tomida and M. Hozumi (Saitama-ken, Japan) 587 (1979) 169—179
- Adenosine-induced cyclic AMP increase in pig lymphocytes is not related to adenylate cyclase stimulation (BBA 29040)
by J.-C. Bonnafeous, J. Dornand and J.-C. Mani (Montpellier, France) 587 (1979) 180—191
- Relationship of prolactin receptors to concanavalin A binding (BBA 29056)
by M.E. Costlow and P.A. Gallagher (Memphis, TN, U.S.A.) 587 (1979) 192—201
- Characterization of glycopeptides isolated from membranes of F9 embryonal carcinoma cells (BBA 29054)
by T. Muramatsu, G. Gachelin and F. Jacob (Paris, France) 587 (1979) 392—406

BBA-BIOENERGETICS

- Characterization by photoaffinity labeling of the adenine nucleotide carrier in plant mitochondria (BBA 47731)
by G. Brandolin, G.J.M. Lauquin, M. Silva Lima and P.V. Vignais (Grenoble, France) 548 (1979) 30—37
- The resonance Raman spectrum of carotenoids as an intrinsic probe for membrane potential. Oscillatory changes in the spectrum of neurosporene in the chromatophores of *Rhodospseudomonas sphaeroides* (BBA 47733)
by Y. Koyama, R.A. Long, W.G. Martin and P.R. Carey (Ottawa, Canada) 548 (1979) 153—160
- Localized energization of the mitochondrial inner membrane by ATP (BBA 41319)
by T. Higuti, N. Arakaki and A. Hattori (Tokushima, Japan) 548 (1979) 166—170