

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

- Effect of blood group determinants on binding of human salivary mucous glycoproteins to influenza virus (BBA 28486)
by T.F. Boat, J. Davis, R.C. Stern and P.W. Cheng (Cleveland, Ohio, U.S.A.) 540 (1978) 127–133
- Evidence for a membrane-bound fraction of chick intestinal calcium-binding protein (BBA 28464)
by J.J. Feher and R.H. Wasserman (Ithaca, N.Y., U.S.A.) 540 (1978) 134–143
- Comparison of the ($\text{Ca}^{2+} + \text{Mg}^{2+}$)-ATPase proteins from normal and dystrophic chicken sarcoplasmic reticulum (BBA 28515)
by S.D. Hanna and R.J. Baskin (Davis, Calif., U.S.A.) 540 (1978) 144–150
- Kinetics of cyclic AMP in toad bladder (BBA 28487)
by E.B.M. Ekblad and V. Ličko (San Francisco, Calif., U.S.A.) . . 540 (1978) 173–182
- Quantitation of epinephrine- and glucagon-sensitive adenylate cyclases of rat liver. Implications of alterations of enzymatic activities during preparation of particulate fractions and membranes (BBA 28517)
by M.S. Katz, M.I. Kalish, M.A. Piñeyro and R.I. Gregerman (Baltimore, Md., U.S.A.) 540 (1978) 205–220
- Secretion of epidermal growth factor. The role of calcium in stimulus-secretion coupling and structural modification of the growth factor molecule during secretion (BBA 28497)
by M.L. Roberts (Parkville, Australia) 540 (1978) 246–252
- The calcium accumulation in a microsomal fraction from porcine coronary artery smooth muscle. A study of the heterogeneity of the fraction (BBA 28500)
by F. Wuytack, E. Landon, S. Fleischer and J.G. Hardman (Leuven, Belgium, and Nashville, Tenn., U.S.A.) 540 (1978) 253–269
- The use of mutants in the study of structure-function relationships in cloacin DF13 (BBA 28527)
by W. Gaastra, B. Oudega and F.K. de Graaf (Amsterdam, The Netherlands) 540 (1978) 301–312
- Hormone action at the membrane level. VII. Stimulation of dihydroalprenolol binding to beta-adrenergic receptors in isolated rat heart ventricle slices by triiodothyronine and thyroxine (BBA 28506)
by S. Kempson, G.V. Marinetti and A. Shaw (Rochester, N.Y., U.S.A.) 540 (1978) 320–329
- Effects of pH changes and charge characteristics in the uptake of norepinephrine by synaptosomes of rat brain (BBA 28502)
by M.-u. Choi and M.B. Abramson (New York, N.Y., U.S.A.) . . . 540 (1978) 337–345
- Adenylate cyclase system of human skeletal muscle. Subcellular distribution and general properties (BBA 28518)
by N.B. Reddy, K.L. Oliver, B.W. Festoff and W.K. Engel (Bethesda, Md., U.S.A.) 540 (1978) 371–388

Adenylate cyclase system of human skeletal muscle. Characteristics of catecholamine stimulation and nucleotide regulation (BBA 28519)	
by N.B. Reddy, K.L. Oliver, B.W. Festoff and W.K. Engel (Bethesda, Md., U.S.A.)	540 (1978) 389—401
ATP increases chemoattractant induced cyclic GMP accumulation in <i>Dictyostelium discoideum</i> (BBA 28540)	
by J.M. Mato (Leiden, The Netherlands)	540 (1978) 408—411
A comparative study of the effects of polyamino acids and dextran derivatives on pinocytosis in the rat yolk sac and the rat peritoneal macrophage (BBA 28526)	
by M.K. Pratten, R. Duncan and J.B. Lloyd (Keele, U.K.)	540 (1978) 455—462
Calcium and pancreatic β -cell function. 3. Validity of the La^{3+} -wash technique for discriminating between superficial and intracellular ^{45}Ca (BBA 28523)	
by B. Hellman (Uppsala, Sweden)	540 (1978) 534—542
Decreased sialyltransferase activity in the hearts of cardiomyopathic hamsters (BBA 21472)	
by C.J. Limas and C. Limas (Minneapolis, Minn., U.S.A.)	540 (1978) 543—546

BBA-PROTEIN STRUCTURE

Structural stability of glycophorin. Effects of heat and guanidine $\cdot$ HCl (BBA 37893)	
by D.M. Byers and J.A. Verpoorte (Halifax, Canada)	533 (1978) 478—486
Quantitation of submicrogram quantities of protein by an improved protein-dye binding assay (BBA 31246)	
by J.C. Bearden, Jr. (Honolulu, Hawaii, U.S.A.)	533 (1978) 525—529