

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

- Requirement of thiols for activation of coronary arterial guanylate cyclase by glyceryl trinitrate and sodium nitrate. Possible involvement of *S*-nitrosothiols (BBA 29331)
by L.J. Ignarro and C.A. Gruetter (New Orleans, LA, U.S.A.) . . . 631 (1980) 221–231
- Structure of $\text{Cu}_2(\text{indomethacin})_4$ and the reaction with superoxide in aprotic systems (BBA 29346)
by U. Weser, K.-H. Sellinger, E. Lengfelder, W. Werner and J. Strähle (Tübingen and Munich, F.R.G.) 631 (1980) 232–245
- Proteolysis of skeletal muscle adenylate cyclase. Destruction and reconstitution of fluoride and guanylnucleotide sensitivity (BBA 29357)
by G.I. Drummond and P. Nambi (Calgary, Canada) 631 (1980) 393–401
- Hexokinase isozyme distribution and regulatory properties in lymphoid cells (BBA 29355)
by R.J. Kraaijenhagen, G. Rijksen and G.E.J. Staal (Utrecht, The Netherlands) 631 (1980) 402–411
- Age-related changes of liver tyrosine aminotransferase in senescent rats (BBA 29358)
by A. Weber, M.-F. Szajnert and G. Beck (Paris and Strasbourg, France) 631 (1980) 412–419
- Effect of insulin and prednisolone on cyclic nucleotides and phosphoenolpyruvate carboxykinase activity in brown fat and liver of developing rats (BBA 29351)
by J.P. Skala, P. Hahn and B.L. Knight (Vancouver, Canada and London, U.K.) 631 (1980) 420–427
- Increased glutathione-*S*-transferase activity in antioxidant-deficient rats (BBA 21540)
by W.L. Stone and E.A. Dratz (Nashville, TN and Santa Cruz, CA, U.S.A.) 631 (1980) 503–506

BBA-NUCLEIC ACIDS AND PROTEIN SYNTHESIS

- DNA synthesis in isolated chromatin. Nature of activities, and relationship to kinetics of DNA polymerase release from chromatin DNA (BBA 99692)
by T. Yagura and T. Seno (Saitema, Japan) 608 (1980) 277–286
- A microsomal endoribonuclease from rat liver (BBA 99689)
by H. Kumagai, K. Igarashi, T. Takayama, K. Watanabe, K. Sugimoto and S. Hirose (Chiba, Japan) 608 (1980) 324–331