

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

The plasma binding protein for vitamin D is a site of discrimination against vitamin D-2 compounds by the chick (BBA 22897)

H.F. DeLuca, M. Nakada, Y. Tanaka, R. Sicsinski and M. Phelps (U.S.A.) 965 (1988) 16-21

Application of the rat thymus receptor in a specific, sensitive and simplified assay of 1,25-dihydroxyvitamin D in blood serum (BBA 22907)

I. Grądzka, J. Łukaszewicz and R. Lorenc (Poland) 965 (1988) 52-59

Release of doxorubicin from peritoneal macrophages exposed in vivo to doxorubicin-containing liposomes (BBA 22922)

G. Storm, P.A. Steerenberg, F. Emmen, M. Van Borssum Waalkes and D.J.A. Crommelin (The Netherlands) 965 (1988) 136-145

Extraction and fractionation of proteoglycans from squid skin (BBA 22929)

N.K. Karamanos, A.J. Aletas, C.A. Antonopoulos, T. Tseggenidis, C.P. Tsiganos and D.H. Vynios (Greece) 966 (1988) 36-43

5'-Nucleotide phosphodiesterase and alkaline phosphatase in tumor cells: evidence for existence of novel species in the cytosol (BBA 22933)

H. Fukazawa, T. Nishimura, N. Tanaka and H. Suzuki (Japan) 966 (1988) 99-106

BBA-BIOENERGETICS

Visualization of contact sites between outer and inner envelope membranes in isolated chloroplasts (BBA 42759)

F.F.M. Cremers, W.F. Voorhout, T.P. Van der Krift, J.J.M. Leunissen-Bijveld and A.J. Verkleij (The Netherlands) 933 (1988) 334-340

Injury of mitochondrial respiration and membrane potential during iron/ascorbate-induced peroxidation (BBA 42773)

I. Wiswedel, L. Trümper, L. Schild and W. Augustin (G.D.R.) 934 (1988) 80-86

BBA-LIPIDS & LIPID METABOLISM

Membrane-bound lipoprotein lipase on human monocyte-derived macrophages: localization by immunocolloidal gold technique (BBA 52763)

I.J. Goldberg, D.A. Handley, T. Vanni, J.R. Paterniti, Jr. and J.A. Cornicelli (U.S.A.) 959 (1988) 220-228

13-*cis*-Retinoic acid stimulates in vitro mannose 6-phosphate hydrolysis and inhibits retinol esterification and benzo[*a*]pyrene hydroxylation by rat-liver microsomes (BBA 50234)

M.D. Ball and J.A. Olson (U.S.A.) 961 (1988) 139-143

BBA-GENE STRUCTURE AND EXPRESSION

Induction of a light-inducible gene in *Arthrobacter* sp. by exposure of cells to chelating agents and pH 5 (BBA 90110)

J.K. Hooper and D.G. Phinney (U.S.A.) 950 (1988) 234-237