

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

Mitochondrial damage in galactosamine-induced liver intoxication in rats (BBA 21069)

by M. Miyahara, H. Enzan, N. Shiraishi, M. Kawase, M. Yamamoto, H. Hara and K. Utsumi (Kochi and Hiroshima, Japan) 714 (1982) 505–515

Possible functional coupling of hexose-6-phosphate dehydrogenase to microsomal electron transport system in rat kidney and liver (BBA 21080)

by T. Kodama and S. Hori (Sapporo, Japan) 715 (1982) 151–161

BBA-PROTEIN STRUCTURE AND MOLECULAR ENZYMOLOGY

Isotope exchange and discrimination by the H₂-oxidizing hydrogenase from soybean root nodules (BBA 31001)

by D.J. Arp and R.H. Burris (Madison, WI, U.S.A.) 700 (1982) 7–15

The reaction of the trifluoromethylphenylcarbamylation of lysine-13 derivative of horse cytochrome *c* with cytochrome oxidase (BBA 31019)

by L. Smith, H.C. Davies, M.E. Nava, H.T. Smith and F.S. Millett (Hannover, NH, Philadelphia, PA and Fayetteville, AR, U.S.A.) 700 (1982) 184–191

Properties and activities of 'inactive' Fe protein from *Rhodospirillum rubrum* (BBA 31029)

by P.W. Ludden, R.V. Hageman, W.H. Orme-Johnson and R.H. Burris (Madison, WI, U.S.A.) 700 (1982) 213–216

Analysis of strain-induced EPR-line shapes and anisotropic spin-lattice relaxation in a [2Fe-2S] ferredoxin (BBA 31087)

by W.R. Hagen and S.P.J. Albracht (Amsterdam, The Netherlands) 702 (1982) 61–71

On the hydrogen-deuterium exchange reaction catalyzed by the soluble hydrogenase from *Alcaligenes eutrophus* H16 in the free and immobilized state (BBA 31132)

by P. Egerer, H. Günther and H. Simon (Garching, F.R.G.) 703 (1982) 149–157

Isotopic and kinetic studies and influence of dicoumarol on the soluble hydrogenase from *Alcaligenes eutrophus* H16 (BBA 31133)

by P. Egerer and H. Simon (Garching, F.R.G.) 703 (1982) 158–170

BBA-BIOMEMBRANES

Biphasic uptake of iron-transferrin complex by L1210 murine leukemia cells and rat reticulocytes (BBA 71041)

by K. Takahashi and M. Tavassoli (Jackson, MS, U.S.A.) 685 (1982) 6–12

Membrane phase transitions and succinate oxidase activity in an extremely thermophilic bacterium (BBA 71072)

by G.J. Jansen, R.M. Daniel, B.K. Nicholson and H.W. Morgan (Hamilton, New Zealand) 685 (1982) 191–195

Effect of acetate on transport of organic acid (fluorescein) in renal proximal tubules of frog (BBA 71063)

by A.A. Nikiforov (Leningrad, U.S.S.R.) 686 (1982) 36–46

Identification and characterization of the pore-forming protein in the outer membrane of rat liver mitochondria (BBA 71070)

by N. Roos, R. Benz and D. Brdiczka (Konstanz, F.R.G.) 686 (1982) 204–214

On the substrate specificity of the red cell calcium pump (BBA 70031)

by Á. Enyedi, B. Sarkadi and G. Gárdos (Budapest, Hungary) 687 (1982) 109–112

Effects of energization on membrane organization in mycoplasma (BBA 71130)

by C. Le Grimellec, D. Lajeunesse and J.-L. Rigaud (Montreal, Canada and Gif-sur-Yvette, France) 687 (1982) 281–290

Kinetics of glutamine efflux from liver mitochondria loaded with the ¹⁴C-labeled substrate (BBA 71098)

by Z. Kovačević and K. Bajin (Novi Sad, Yugoslavia) 687 (1982) 291–295