

TITLES OF RELATED PAPERS IN OTHER SECTIONS

The following papers that have recently appeared in other sections of BIOCHIMICA ET BIOPHYSICA ACTA may be of interest to the readers of this specialized section:

BBA-BIOMEMBRANES

- Properties of black lipid membranes of chloroplast pigments (BBA 75 202)
by H. P. TING, W. A. HUOMOELLER, S. LALITHA, A. L. DIANA AND H. T. TIEN (East Lansing, Mich.) 163 (1968) 439
- The interaction of K^+ , ouabain and Na^+ on the cation transport and respiration of renal cortical cells of hamsters and ground squirrels (BBA 75 209)
by J. S. WILLS (Urbana, Ill.) 163 (1968) 516
- The efflux of potassium from *Chlorella pyrenoidosa* (BBA 75 210)
by J. BARBER (Norwich) 163 (1968) 531
- Effect of temperature and metabolic inhibitors on ^{45}Ca outflow from squid giant axons (BBA 75 211)
by E. ROJAS AND C. HIDALGO (Santiago) 163 (1968) 550
- Regulation of cellular volume during anaerobic incubation of rat renal cortical slices (BBA 73 059)
by A. D. C. MACKNIGHT (Dunedin) 163 (1968) 557

BBA-ENZYMOLGY

- Some properties of purified nitrogenase of *Azotobacter chroococcum* (BBA 65 825)
by M. KELLY (Brighton) 171 (1969) 9
- On the problem of possible other forms of cytochrome P_{450} in liver microsomes (BBA 65 826)
by J. B. SCHENKMAN, H. GREIM, M. ZANGE AND H. REMMER (Tübingen) 171 (1969) 23
- Relationship between the interconversion of cytochrome P-450 and P-420 and its activities in hydroxylations and demethylations by P-450 oxidase systems (BBA 65 831)
by Y. ICHIKAWA, T. YAMANO AND H. FUJISHIMA (Osaka) 171 (1969) 32

BBA-GENERAL SUBJECTS

- Mechanism of aliphatic hydroxylation: Tetralin hydroperoxide as an intermediate in the hydroxylation of tetralin in rat liver homogenate (BBA 26 061)
by C. CHEN AND C. C. LIN (Chicago, Ill.) 170 (1968) 366
- Recherche du mécanisme de l'effet inhibiteur de Zn^{2+} sur la synthèse, induite par l'oxygène du système respiratoire de la levure (BBA 23 467)
par L. OHANIANCE ET P. CHAIX (Paris) 170 (1968) 435
- The enthalpy change in the hydrolysis of the phosphate esters of *myo*-inositol (BBA 23 472)
by J. K. RAISON AND W. J. EVANS (New Orleans, La.) 170 (1968) 448

VOLUME CODING FOR BBA-BIOENERGETICS

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BBA Vol. 131 = BIOENERGETICS Vol. B1 (1967)

BBA Vol. 143 = BIOENERGETICS Vol. B2 (1967)

BBA Vol. 153 = BIOENERGETICS Vol. B3 (1968)

BBA Vol. 162 = BIOENERGETICS Vol. B4 (1968)

BBA Vol. 172 = BIOENERGETICS Vol. B5 (1969)

BBA Vol. 180 = BIOENERGETICS Vol. B6 (1969)

BBA Vol. 189 = BIOENERGETICS Vol. B7 (1969)

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