

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

- Light generation with Fenton's reagent. Its relationship to granulocyte chemiluminescence (BBA 28863)
by B.R. Andersen and L. Harvath (Chicago, IL, U.S.A.) 584 (1979) 164—173

BBA-PROTEIN STRUCTURE

- Reduction of ferricytochrome *c*, methemoglobin and metmyoglobin by hydroxyl and alcohol radicals (BBA 38156)
by J.W. van Leeuwen, J. Tromp and H. Nauta, (Utrecht, The Netherlands) 577 (1979) 394—399

BBA-ENZYMOLOGY

- The membrane-bound hydrogenase of *Alcaligenes eutrophus*. I. Solubilization, purification, and biochemical properties (BBA 68721)
by B. Schink and H.G. Schlegel (Göttingen, F.R.G.) 567 (1979) 315—324

BBA-BIOMEMBRANES

- A channel mechanism for electrogenic ion pumps (BBA 78305)
by P. Läuger (Constance, F.R.G.) 552 (1979) 143—161
- Isoelectric points of spinach thylakoid membrane surfaces as determined by cross partition (BBA 78331)
by H.-E. Åkerlund, B. Andersson, A. Persson and P.-Å. Albertsson (Lund, Sweden) 552 (1979) 238—246
- The isolation of stable cattle rod outer segments with an intact plasma membrane (BBA 78333)
by P.P.M. Schnetkamp, A.A. Klompmakers and F.J.M. Daemen (Nijmegen, The Netherlands) 552 (1979) 379—389
- Light-induced calcium release in isolated intact cattle rod outer segments upon photoexcitation of rhodopsin (BBA 78334)
by U.B. Kaupp, P.P.M. Schnetkamp and W. Junge (Berlin, Germany) 552 (1979) 390—403
- D-Gluconate transport in *Arthrobacter pyridinolis*. Metabolic trapping of a protonated solute (BBA 78337)
by K.G. Mandel and T.A. Krulwich (New York, NY, U.S.A.) . . . 552 (1979) 478—491

- Dicarbocyanine fluorescent probes of membrane potential block lymphocyte capping, deplete cellular ATP and inhibit respiration of isolated mitochondria (BBA 71382)
by C. Montecucco, T. Pozzan and T. Rink (Padua, Italy and Cambridge, U.K.) 552 (1979) 551–556
- Potassium-stimulated ATPase activity and hydrogen transport in gastric microsomal vesicles (BBA 78346)
by H.-C. Lee, H. Breitbart, M. Berman and J.G. Forte (Berkeley, CA, U.S.A.) 553 (1979) 107–131