

Forthcoming Papers

- P. Lindner, E. Neumann, K. Rosenheck*: Kinetics of Permeability Changes Induced by Electric Impulses in Chromaffin Granules
- P. Labarca, M. Canessa, A. Leaf*: The Metabolic Cost of Sodium Transport in Toad Urinary Bladder
- B. B. Sellers, Jr., J. A. Hall, C. W. Booth, S. A. Mendoza*: Active Phosphate Transport across the Urinary Bladder of the Toad, *Bufo Marinus*
- M. Lewin, G. Saccomani, R. Schackmann, G. Sachs*: The Use of 1-Anilo-Naphthalene-8-Sulfonate as a Probe of Gastric Vesicle Transport
- R. Schackmann, A. Schwartz, G. Sachs*: Cation Transport by Gastric $H^+ : K^+$ ATPase
- J. S. Chen, M. Walser*: Passive Sodium Fluxes Across Toad Bladder in the Presence of Simultaneous Transepithelial Gradients of Concentration and Potential