



DAFTAR PUSTAKA.

- Backeren, J.A.J.M., and Bonting, S.L., 1968, 'Studies on (Na^+ - K^+)-activated ATP-ase xx. Properties of (Na^+ - K^+)-ATP-ase in rat liver , Biochim. Biophys. Acta, 150, 460 - 466
- Christensen, H.N., 1975, Biological Transport, 2 nd. ed., W.A Benjamin Inc., London, Amsterdam, 79-81, 207-210, 456
- Clark, J.M.Jr, and Switzer, R.L., 1977, Experimental Biochemistry, second edition, W.H. Freeman and Company, San Francisco, pp. 184 - 186
- Crane, R.K., 1967, Na^+ -dependent transport of carbohydrates through intestinal epithelium. In Symposium on Biophysics and Physiology of Biological Transport, Bolis, L., Capraro, V., Porter, K.R., and Robertson, J.D., ed., Springer Verlag Inc., New York, pp. 36 - 40
- Csaky, T.Z., 1963, A possible link between active transport of electrolytes and nonelectrolytes, Fed. Proc., 22, 3 - 7
- Farmakope Indonesia, edisi III, 1979, Departemen Kesehatan Republik Indonesia, hal. 211 - 212
- Faiq, 1989, Pengaruh Klordromazin Terhadap Transpor Aktif Glukosa Pada Membran Usus Halus Tikus in Situ, Skripsi, Fakultas Farmasi UGM, Yogyakarta
- Ganong, W.F., 1983, Fisiologi Kedokteran, pentermah Adji

- Dharma, edisi 10, cv. EGC, Jakarta, hal. 446, 479 - 480
- Goodman, L.S., and Gilman, A., 1975, The Pharmacological Basis of Therapeutics, fifth edition, Macmillan Publishing Co. Inc., New York, pp. 124 - 125, 189 - 193, 216 - 221
- Guyton, A.C., 1981, Fisiologi Kedokteran, penterjemah Adji Dharma, P. Lukmanto, cv. EGC, Jakarta, hal. 17 - 19, 52, 63 - 65, 68, 344 - 345
- Harper, H.A., Rodwell, V.W., Mayes, P.A., 1980, Biokimia, edisi 17, penterjemah Martin Muliawan, cv. EGC., Jakarta, hal. 267 - 268
- Harrison, R., and Lunt, G.G., 1975, Biological Membranes. Their Structure and Function, first edition, Blackie, Glasgow and London, pp. 173 - 201
- Hendra Utama, Vincent H.S. Gan, 1987, Antikonvulsi, dalam Farmakologi dan Terapi, edisi 3, Sulistia Gan, Rianto Setiabudy, Udin Sjamsudin, Zunilda S. Bustami, editor, Bagian Farmakologi Fakultas Kedokteran Universitas Indonesia, Jakarta, hal. 130 - 138
- Lucy, J.A., 1974, Membranes and Trans Membrane Transport in The Cell in Medical Science, vol.1, Beck, F., Lloyd, J.B., ed., Academic Press, London, New York, pp. 43 - 55, 69 - 73
- Ritscel, W.A., 1980, Handbook of Basic Pharmacokinetics, second edition, Drug Intelligence Publication, Inc., Hamilton, pp. 29 - 56, 88 - 105



- Sabikis, 1981, Pengaruh Asam Bonkrek Terhadap Transpor Beberapa Nutrien Melalui Membran Usus Halus, Disertasi, Institut Teknologi Bandung
- Sardjono O. Santoso, 1987, Psikotropik, dalam Farmakologi dan Terapi, edisi 3, Sulistia Gan, Rianto Setiabudy, Udin Sjamsudin, Zunilda S. Bustami, editor, Baqian Farmakologi Fakultas Kedokteran Universitas Indonesia, Jakarta, hal. 130 - 138
- Semenza, G., Kessler, M. Hosang, M., Weber, J., and Schimdt, U., 1984, Biochemistry of the Na⁺ D-glucose Cotransporter of The Small Intestinal Brush Border, membrane, Biochim. Biophys. Acta, 779, 343 - 379
- Skou, J.C., 1960, Further investigation on a (Mg⁺⁺, Na⁺) -activated adenosinetriphosphatase possibly related to the active linked transport of Na⁺ and K⁺ across the nerve membrane, Biochim. Biophys. Acta, 42, 6 - 23
- Somoogyi, M., 1952, Notes on Sugar Determination, J. Biol. Chem., 195, pp. 19 - 23
- Urray Imron, 1988, Pengaruh Klorpromazin Terhadap Transpor Aktif Glukosa Pada Membran Usus Halus Tikus Putih in Vitro, Skripsi, Fakultas Farmasi Universitas Gadjah Mada, Yogyakarta
- Yati H. Istiantoro, 1987, Hipnotik - Sedatif, dalam Farmakologi dan Terapi, Sulistia Gan, Rianto Setiabudy, Udin Sjamsudin, Zunilda S. Bustami,



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editor, Bagian Farmakologi Fakultas Kedokteran Uni-
versitas Indonesia, Jakarta, hal. 116 - 128