



## 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
- Burland, W.E., and Samuel, P.D., 1972, Transport Across The Intestine, Churchiel Living Stone, Edin Burgh and London, pp. 111 - 112
- Chirstensen, H.N., 1975, Biological Transport, 2<sup>nd</sup> ed., W.A. Benjamin Inc., London, Amsterdam, pp. 79 - 81, 207 - 210, 456
- Clark, R.K., and Switzer, R.L., 1977, Experimental Biochemistry, second edition, W.H. Freeman and Company, San Franscisco, pp. 184 - 186
- Crane, R.K., 1967, Na -dependent transport of carbohydra-tes 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
- Crane, R.K., 1970, Reaction and interaction in intestine sugar transport. In Membran Structur and Function FEBS, sixth meeting, Villanueva, J.R., and Ponz, F. ed., Academic Press, London and New York, pp. 109 - 116
- Csaky, T.Z., 1963, A posible link between active transpor of electrolytes and nonelectrolytes, Fed.Proc., 22, 3 - 7
- Faiq, 1989, Pengaruh Klorpromazin Terhadap Transpor Aktif Glukosa Pada Membran Usus Halus Tikus In Situ, Skripsi, Fakultas Farmasi UGM, Yogyakarta
- Farmakope Indonesia, edisi III, 1979, Departeman Kesehat an Republik Indonesia, hal 156, 257
- Flach, F.F., and Regan, P.F., 1960, Chemotherapy in emo-tional disorders, in The Psychoterapeutic Use of So-matic Treatment, second edition, Mc. Graw - Hill Book Company, New York, pp. 89 - 91
- Ganong, W.F., 1983, Fisiologi Kedokteran, penterjemah Adji Dharma, edisi 10, cv. EGC, Jakarta, hal. 446, 479 - 480



- Grahasita, 1989, Pengaruh Diazepam Terhadap Transpor Aktif Glukosa Pada Membran Usus Halus Tikus In Situ, Skripsi, Fakultas Farmasi UGM, Yogyakarta
- Guyton, A.C., 1981, Fisiologi Kedokteran, penterjemah Adji Dharma, P. Lukman, 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
- Ian Tanu dan Darmansyah, 1987, Farmakologi dan terapi, Farmakologi U.I., Jakarta, hal. 130 - 132
- Kirana, R., dan Tan, 1978, Obat-obat penting khasiat dan penggunaannya, edisi III, cetakan I, Dep. Kes. R.I., Jakarta, hal 250 - 259
- Lucy, J.A., 1974, Membranes and Trans Membrans 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
- Martindale, 1978, The Extra Pharmacopoeia, 27<sup>th</sup> ed., The Pharmaceutical Press, London, pp. 1523 - 1529
- Ritschel, W.A., 1980, Handbook of Basic Pharmacokinetics, second edition, Drug Intelligence Publication, Inc., Hamilton, pp. 29 - 56, 88 - 105
- Sabikis, 1981, Pengaruh Asam Bongkrek Terhadap Transpor Beberapa Nutrien Melalui Membran Usus Halus, Disertasi, Institut Teknologi Bandung
- Semenza, G., Kessler, M., Hosang, M., Weber, J., and Schimdt, U., 1984, Biochemistry of The Na<sup>+</sup>, D-glucose Cotransporter of The Small Intestinal Brush Border, Membrane, Biochim. Biophys. Acta, 779, 343 - 379
- Somogyi, 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 UGM, Yogyakarta