References

- Arpharattanakhun, W. 1998. "Analysis of Hydrographic Data from Pattani Bay in 1995-1996". Master of Science Thesis in Research Methodology, Prince of Songkla University, Pattani.(Unpublished)
- GENMOD procedure, 2001. Generalized Estimating Equations (online). Available: http://www.caspur.it/risorse/softappl/doc/sas_docs/stat/chap29/sect38.htm [2001, May 11].
- Greenberg, Ar.E., Clesceri, L.S., Eaton, A.D. 1992. *Standard Methods for the Examination of Water and Wastewater*. 18 th ed., American Public Health Association, New York.
- Berry, W.D. 1988. Multiple Regression in Practice. Beverley Hills: Sage.
- Dempster, A.P., Laird, N.M., and Rubin D.B. 1977. "Maximum Likelihood from Incomplete Data Via the E-M Algorithm (with Discussion)". *Journal of Statistical Social*, 39, 1-386.
- Hanselman, D. and Littlefield, B. 1995. *The Student Edition of MATLAB*. The MathWorks, Inc. New Jersey: Prentice Hall.
- Hattha, K. 1980. Survey on Environmental Pollution around Pattani Bay. Research Report of Faculty of Society and Humanity, Prince of Songkla University, Pattani.
- Khokiattiwong, S., et al. 1991. "Oceanographic Variations in Phangga Bay, Thailand under Moonsoonal Effects". *Phuket Marine Biological Center Research Bulletin.* 55, 43-76.
- Khumpai, B. 2000. "Comparison of High and Low Tides in Pattani and Songkhla Provinces using Statistical Time Series Analysis". *Songklanakarin Journal of Science and Technology*. 22(2) (April-June 2000), 215-225.

- McNeil, D. 1996. Epidemiological Research Methods. New York: John Wiley & Sons.
 ______. 1997. ASP User Manual. Macquarie University.
 ______. 1998. Modern Statistics, a Graphical Introduction. New York: John Wiley & Sons.
- Nelson, B. W, et al. 1994. "Neap-spring Tidal Effects on Dissolved Oxygen in Two Malaysian Estuaries". *Hydrobiologia*. 285, 7-17.
- Neter, J., et al. 1990. Applied Linear Statistical Models: Regression, Analysis of Variance and Experimental Design. 3 d ed. Homewood: Richard D. Irwin.
- Ninchim, K. 1998. "Relationship between Rainfall and Salinity in Pattani Bay", Master of Science Thesis in Research Methodology, Prince of Songkla University, Pattani. (Unpublished)
- Panutrakul, S. 1996. "Water Quality in Phuket Bay". *Phuket Marine Biological Center Research Bulletin*. 61, 67-81.
- Puttapricha, C. 1998. Study in Adaptation to Seawater and Growth of Juvenile Red Tilapia, Oreochromis Niloticus in Different Salinity Level. Research Report of the Faculty of Science and Technology, Prince of Songkla University, Pattani (in Thai).
- Rungsupa, S., et. al. 1998. "Variations of Water Quality of the Inner Gulf of Thailand during 1990-1994", *Thai Journal of Aquatic Science*. 4 (1-2), 79-90.
- Srichai, N. 2001. Statistical Analysis of 25 Hour Records of hydrographic Data in Pattani Bay. Faculty of Science and Technology, Prince of Songkla University, Pattani. (Unpublished)
- USGS WRD. 1995. Water Quality of SF Bay: Recent Years: Salinity Space & Time. (Online). Available: http://sfbay.wr.usgs.gov/access/wqdata/yearsdata/charts/sal9395nojava.html [2000, October 18].

- Viriyanon, P., et al. 1990. *First Phase of the Pattani Bay Research Project*. Research Report of the Faculty of Science and Technology, Prince of Songkla University, Pattani (in Thai).
- Viriyanon, P., et al. 1998. *Second Phase of the Pattani Bay Research Project*.

 Research Report of the Faculty of Science and Technology, Prince of Songkla University, Pattani (in Thai).
- Yisin, P. 1996. *The Levels of Salinity Appropriate to Hatching Rate of Cuttle Fish* (Sepiella Inermis). Research Report of the Faculty of Science and Technology, Prince of Songkla University, Pattani (in Thai).