References

Department of Fisheries. 2000a. Fisheries Statistics of Thailand. Agriculture and Cooperatives of Thailand Group. Bangkok.

_____. 2000b. The Marine Fisheries Statistics 2000 base on the sample survey. Agriculture and Cooperatives of Thailand Group. Bangkok.

_____. 2000c. Fishery Biology. Agriculture and Cooperatives of Thailand Group. Bangkok.

_____. 2003a. Thai Fishing Vessels Statistics. Agriculture and Cooperatives of Thailand Group. Bangkok.

_____. 2003b. Marine Fishery Census. Agriculture and Cooperatives of Thailand Group. Bangkok.

_____. 2003c. Marine Fishery Census. Agriculture and Cooperatives of Thailand Group. Bangkok.

Goni, R., Alvarez, F. and Adlerstein, S. 1999. Application of generalized linear modeling to catch rate analysis of Western Mediterranean fisheries : the Castellon trawl fleet a case study. *J Fisheries Research*, 42 : 291-302.

McNeil, D. 1996. Epidemiological Research Methods. New York: John Wiley and Sons.

_____. 1998. Modern Statistics: A Graphical Introduction. Sydney, Australia: Macquarie University.

Sbrana, M., Sartor, P. and Belcari, P. 2003. Analysis of the factors affecting crustacean trawl fishery catch rates in the northern Tyrrhenian Sea (western Mediterranean), *J Fisheries Research*, 65 : 271-284.
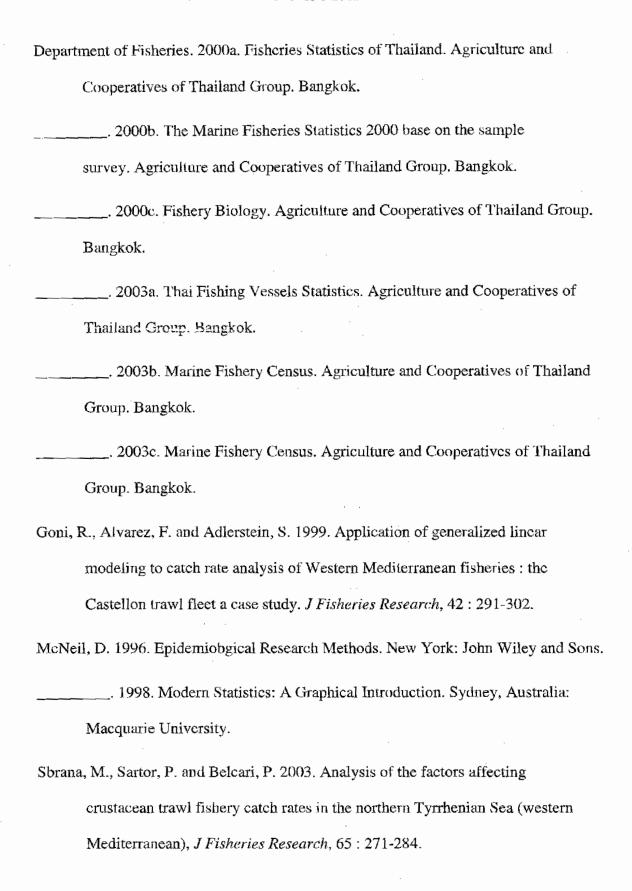
Stergiou, K.I. and Christou, E.D. 1996. Modelling and forecasting annual fisheries

    catches : comparison of regression,univariate and multivariate time series

    methods. *J Fisheries Research*, 25 : 105-138.

Wallace, I.F., Lindner R.K. and Dole D.D. 1998. Evaluating stock and catchability

    trends: annual average catch per unit effort is an inadequate indicator of stock

    and catchability trends in fisheries, *J Marine Policy*, 22(1) : 45-55.

Xiao, Y. 2004. Use of generalized linear models in analyzing the catch and effort data

    on the western king prawn Penaeus latisulcatus Kishinouye in the Gulf St.

    Vincent, Australia. *J Fisheries Research*, 68 : 67-82.

Zhang, C. and Lee, J. 2001. Stock assessment and management implications of horse

    mackerel (*Trachurus japonicus*) in Korean waters, based on the relationships

    between recruitment and the ocean environment, *J Progress in Oceanography*,

    49 : 513-537.