

เอกสารอ้างอิง

- กาญจนภาชน์ ลีम्मโนมนต์. 2527. สำหรับ คณะประมง มหาวิทยาลัยเกษตรศาสตร์. 343 หน้า.
- Andrew, N.L. and Viejo, R.M. 1998. Effects of wave exposure and intraspecific density on the growth and survivorship of *Sargassum muticum* (Sargassaceae: Phaeophyta). *Eur. J. Phycol.* 33: 251-258.
- Choi, C.G., Serisawa, Y., Ohno, M. and Sohn, C.H. 2000. Construction of artificial seaweed beds; using the spore bag method. *The Korean Journal of Phycology* 15(3): 179-182.
- Choi, C.G., Takeuchi, Y., Terawaki, T., Serisawa, Y., Ohno, M. and Sohn, H. 2002. Ecology of seaweed beds on two types of artificial reef. *Journal of Applied Phycology* 14: 343-349.
- Kim, K.N., Lee, K.W., Song, C.B. and Jeon, Y.J. 2006. Cytotoxic activities of green and brown seaweeds Collected from Jeju Island against four tumor cell lines. *J. Food Sci. Nutr.* 11: 12-24.
- Lewmanomont, K., L. Wongrat and C. Supanwanid. 1995. Algae in Thailand. Biodiversity series. Office of Environmental Policy and Planning. 344 pp.
- Menge, B. 1991. Relative importance of recruitment and other causes of variation in rocky intertidal community structure. *J. Exp. Mar. Biol. Ecol.* 146: 69-100.
- Ohno, M. 1993. Succession of seaweed communities on artificial reefs in Ashizuri, Tosa Bay, Japan. *The Korean Journal of Phycology* 8(2): 191-198.
- Terawaki, T., Hasegawa, H., Arai, S. and Ohno, M. 2001. Management-free techniques for restoration of *Eisenia* nad *Ecklonia* beds along the central Pacific coast of Japan. *Journal of Applied Phycology* 13: 13-17.
- Terawaki, T., Yoshikawa, K., Yoshida, G., Uchimura, M. and Iseki, K. 2003. Ecology and restoration techniques for *Sargassum* beds in the Seto Inland Sea, Japan. *Marine Pollution Bulletin* 47: 198-201.
- Thomsen, M.S. and Wernberg, T. 2005. Miniview: What affects the forces required to break or dislodge macroalgae? *Eur. J. Phycol.* 40(2): 139-148.
- Yamauchi, K. 1984. The formation of *Sargassum* beds on artificial substrata by transplanting seedlings of *S. horneri* (Turner) C. Agardh and *S. muticum* (Yendo) Fensholt. *Bulletin of the Japanese Society of Scientific Fisheries* 50(7): 1115-1123.



