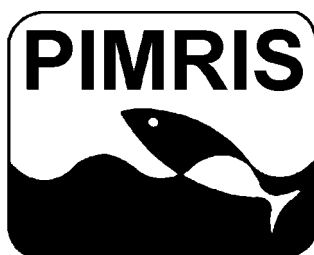


A preliminary bibliography of FAD-related literature... continued

Following our publication of a preliminary bibliography of FAD-related literature in the SPC FAD Bulletin #2, we have received the following additions and corrections. Please, keep submitting all references that you would like to include, we will publish them in the next issue of this bulletin.

- BACH, P., L. DAGORN, E. JOSSE, F.-X. BARD, R. ABBES, A. BERTRAND & C. MISSELIS. (1998). Experimental research and fish aggregating devices (FADs) in French Polynesia. SPC FAD Information Bulletin #3. 3-19.
- BARUT, N.C. (1988). Food and feeding habits of yellowfin tuna (*Thunnus albacares*), caught by handline around payao in the Moro Gulf. ITP/88/WP/18, FAO, Colombo, Sri Lanka. 39 p.
- CAYRÉ, P. (1991). Behaviour of yellowfin tuna (*Thunnus albacares*) and skipjack tuna (*Katsuwonus pelamis*) around fish aggregating devices (FADs) in the Comoros Islands as determined by ultrasonic tagging. *Aquat. Living Resour.*, 1991, 4: 1-12.
- CAYRÉ, P. (1991). Dispositifs de Concentration de Poissons (DCP) et pêche artisanale. In: 'Actes de la Conférence Thonière Régionale' (Antanarivo, Madagascar, 9-12 Mai 1990); Le Gall, de Reviers et Roger, Ed. scient., in the series 'Colloques et Séminaires', ORSTOM Ed., Vol.144, 54-59.
- CAYRÉ, P. (1991). Physiologie et étude du comportement. Application pratique des résultats. In: 'Actes de la Conférence Thonière Régionale' (Antanarivo, Madagascar, 9-12 Mai 1990); Le Gall, de Reviers et Roger, Ed. scient., in the series 'Colloques et Séminaires', ORSTOM Ed., Vol.144, 61-65.
- CAYRÉ, P. (1995). Comportement de l'albacore (*Thunnus albacares*) à petite échelle d'espace et de temps et modélisation de sa distribution verticale à partir de données de marquage acoustique et de paramètres locaux d'environnement. *Jour. Rech. Océanogr.* Vol. 20, (3-4): 146-149.
- CAYRÉ, P. & J. CHABANNE. (1986). Marquage acoustique et comportement de thons tropicaux (albacore: *Thunnus albacares*, et listao: *Katsuwonus pelamis*) au voisinage d'un dispositif concentrateur de poissons. *Océanogr. trop.*, 21(2): 167-183.
- CAYRÉ, P., J. CHABANNE, G. MOARI ET B. UGOLINI. (1986). Premières expériences de marquages acoustiques et de poursuite de thonidés en Polynésie française. *Cah. EVAAM*, n° 11 : 44 p.
- CAYRÉ, P. & F. MARSAC. (1993). Modelling the yellowfin tuna (*Thunnus albacares*) vertical distribution using sonic tagging results and local environmental parameters. *Aquat. Living Resources*, 6: 1-14.
- CONAND, F. (1995). Étude du comportement alimentaire et du comportement de déplacement suivi par marquage acoustique. Rapport d'avancement de l'action III du CAN Reunion, PTR2. Manuscript, 33 p.
- DAGORN, L., P. BACH & E. JOSSE. (1997). Modeling effects of anchored FADs and prey distribution on horizontal and vertical movements of tuna in the French Polynesia EEZ. Proceedings of the 48th Annual Tuna Conference.
- DETOLLE, J.P., E. TESSIER, D. ROOS, F. RENÉ & J. SACCHI. (1996). Étude en vue d'optimiser le coût et la longévité des dispositifs de concentration de poissons de l'île de La Réunion, approche technico-économique. IFREMER/ RIDRV n°94.14 RH/La Réunion. 73 p.
- DETOLLE, J.P., E. TESSIER, D. ROOS, F. RENÉ & J. SACCHI. (1998). The dynamics and effects of FADs in La Reunion Island. SPC FAD Information Bulletin #3.
- FONTENEAU, A. (1992). Pêche thonière et objets flottants : Situation mondiale et perspectives. *Rec. Doc. Scient. ICCAT*, 40, 459-472.
- IZUMI, M. (1993). Introduction to payao development and management in Okinawa, Japan. SPC Fisheries Newsletter No. 65. April/June 1993. 27-32.
- MARSAC, F. & P. CAYRÉ. (1997). Fish telemetry applied to behaviour analysis of yellowfin tuna movements in a fish aggregating devices network. 2nd Conference on Fish Telemetry in Europe, La Rochelle, 5-9 April.
- MARSAC, F., P. CAYRÉ & F. CONAND. (1996). Analysis of small scale movements of yellowfin tuna around fish aggregating devices (FADs) using sonic tagging. In: Anganuzzi, A.A, K.A Stobberup and N.J. Webb (eds), Proceedings of the Expert Consultation on Indian Ocean tunas, 6th session, Colombo, Sri Lanka, 25-29 Sept. 1995. ITP Coll., Vol. 9: 151-159.
- PALLADIN, M. (1998). Safety system developed for light FADs. SPC FAD Information Bulletin #3. 35-36.
- ROGER, C. (1994). The plankton of the tropical western Indian ocean as a biomass indirectly supporting surface tunas (yellowfin, *Thunnus albacares* and skipjack, *Katsuwonus pelamis*). *Envir. Biol. Fishes*, 39: 161-172.
- ROGER, C. (1994). Relationships among yellowfin and skipjack tuna, their prey-fish and plankton in the tropical western Indian Ocean. *Fish. Oceanogr.* 3(2): 133-138.
- ROGER, C. & R. GRANDPERRIN. (1976). Pelagic food webs in the tropical Pacific. *Limnol. Oceanogr.* 21: 731-735.
- SAN, M. DE & A. PAGES. (1998). FAD – The Western Indian Ocean experience. SPC FAD Information Bulletin #3. 24-29.
- TAQUET, M., P. GERVAIN & A. LAGIN. (1998). Recovering FADs lost at a depth of 2000 m. SPC FAD Information Bulletin #3. 30-35.

PIMRIS is a joint project of 5 international organisations concerned with fisheries and marine resource development in the Pacific Islands region. The project is executed by the South Pacific Commission (SPC), the South Pacific Forum Fisheries Agency (FFA), the University of the South Pacific (USP), the South Pacific Applied Geoscience Commission (SOPAC), and the South Pacific Regional Environment Programme (SPREP). Funding is provided by the Canadian International Development Agency (CIDA) and the Government of France. This bulletin is produced by SPC as part of its commit-



Pacific Islands Marine Resources
Information System

ment to PIMRIS. The aim of PIMRIS is to improve the availability of information on marine resources to users in the region, so as to support their rational development and management. PIMRIS activities include: the active collection, cataloguing and archiving of technical documents, especially ephemera ('grey literature'); evaluation, repackaging and dissemination of information; provision of literature searches, question-and-answer services and bibliographic support; and assistance with the development of in-country reference collections and databases on marine resources.