

7. 業 繢 目 錄

欧 文 業 繢

800. Nakabo, T., Ikeda, H. & Araga, C. 1992. The female of a rare dragonet (Teleostei: Callionymidae) from Japan with comments on its synonymy. *Publ. Seto Mar. Biol. Lab.*, 35: 289–293.
801. Nishikawa, T. 1992. The ascidians of the Japan Sea. III. *Publ. Seto Mar. Biol. Lab.*, 35: 303–334.
802. Kobayashi, N. 1992. Spawning periodicity of sea urchins at Seto. IV. *Hemicentrotus pulcherrimus*. *Publ. Seto Mar. Biol. Lab.*, 35: 335–345.
803. Kearn, G. C., Ogawa, K. & Maeno, Y. 1992. The oncomiracidium of *Heteraxine heterocerca*, a monogenean gill parasite of the yellowtail *Seriola quinqueradiata*. *Publ. Seto Mar. Biol. Lab.*, 35: 347–350.
804. Kearn, G. C., Ogawa, K. & Maeno, Y. 1992. Egg production, the oncomiracidium and larval development of *Benedenia seriolaee*, a skin parasite of the yellowtail, *Seriola quinqueradiata*, in Japan. *Publ. Seto Mar. Biol. Lab.*, 35: 351–362.
805. Wada, K. 1992. Temporal change in density and size structure of the sea cucumber *Polycheira rufescens* inhabiting the intertidal boulder beach at Hatakejima Island, Tanabe Bay, central Japan. *Publ. Seto Mar. Biol. Lab.*, 35: 363–370.
806. Kubota, S. 1992. Chromosome number of a bivalve-inhabiting hydroid, *Eugymnanthea japonica* (Leptomedusae: Eirendae) from Japan. *Publ. Seto Mar. Biol. Lab.*, 35: 383–386.
807. Kubota, S. 1992. Four bivalve-inhabiting hydrozoans in Japan differing in range and host preference. *Sci. Mar.*, 149–159.
808. Wada, K. 1993. Territorial behavior, and sizes of home range and territory, in relation to sex and body size in *Ilyoplax pusilla* (Crustacea: Brachyura: Ocypodidae). *Mar. Biol.*, 115: 47–52.
809. Kearn, G. C. 1993. A new species of the genus *Enoplocotyle* (Platyhelminthes: Monogenea) parasitic on the skin of the moray eel *Gymnothorax kidako* in Japan, with observations on hatching and the oncomiracidium. *J. Zool.*, 229: 533–544.
810. Yusa, Y. 1993. Copulatory load in a simultaneous hermaphrodite *Aplysia kurodai* Baba, 1937 (Mollusca; Opisthobranchia). *Publ. Seto Mar. Biol. Lab.*, 36: 79–84.
811. Kubota, S. 1993. A new host of *Eugymnanthea japonica* (Leptomedusae, Eirenidae) in Japan. *Publ. Seto Mar. Biol. Lab.*, 36: 93–94.
812. Yamato, S. 1993. A new amphilochid species (Crustacea: Amphipoda: Amphilochidae) from a spiny lobster. *Publ. Seto Mar. Biol. Lab.*, 36: 99–106.
813. Kearn, G. C. 1993. *Triloculotrema japonicae* n. g., n. sp. (Monogenea: Monocotylidae) from the olfactory sacs of the Japanese tope shark *Hemitriakis japonica* (Müller & Henle, 1839) (Carcharhiniformes: Triakidae).

邦文業績

341. 山本智子. 1992. 隣接するタイドプール間でみられた生物相の相違とその決定要因. 南紀生物, 34: 11-15.
342. 竹之内孝一. 1992. 田辺湾における1980年と1991年の“イシダタミガイ”的分布の変化. 南紀生物, 34: 95-96.
343. 小林直正. 1992. 海水および化学物質のウニ卵による毒性検定. 水環境学会誌, 15: 643-654.
344. 吉村郊子・和田恵次. 1992. チゴガニにおける繁殖活動の季節性. 甲殻類の研究, 21: 125-138.
345. 田名瀬英朋. 1992. 和歌山県白浜町に漂着したハナゴンドウ. 濑戸臨海実験所年報, 6: 27-28.
346. 服部昭尚. 1993. 田辺湾湾口部における魚類の種構成と個体数の変化-6・7年前および17・18年前との比較-. 関西自然保护機構会報, 15: 25-45.