

## Investigation of green turtle fibropapillomatosis and the potential role of cleaner fishes and reef habitat characteristics in disease transmission in ... report / Southwest Fisheries Science Center)



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18-20. Synopsis of biological data on the green turtle in the Hawaiian Islands. .. Ass. State Game Fish Comm., Honolulu, Hawaii, July 16-20, 1967, p. **Administrative Report Series - Pacific Islands Fisheries Science Center** Southwest Fisheries Science Center Administrative Report H-02-01, 27 p. . Investigation of green turtle fibropapillomatosis and the potential role of cleaner fishes and reef habitat characteristics in disease transmission in Kaneohe Bay, Oahu, **Investigation of green turtle fibropapillomatosis and the potential role** Fibropapillomatosis (FP), an emerging disease in green turtles, .. This indicates a strong geographic role in the transmission of the virus. . Norton et al., 1990 Aguirre et al., 1994, 1998b Williams et al., 1994), coral reef cleaner fish .. 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Assessment Group, and the potential role of cleaner fishes and reef habitat characteristics in **PIFSC and SWFSC Administrative Reports - Pacific Islands** Southwest Fisheries Science Center Administrative Report H-93-07C, 14 p. virus in Hawaiian green turtles (*Chelonia mydas*) with fibropapillomatosis. Occurrence of potential pathogens in green sea turtles (*Chelonia mydas*) afflicted or role of cleaner fishes and reef habitat characteristics in disease transmission in **Sickbay Bibliography - Turtle Trax** Address: Archie Carr Center for Sea Turtle Research, University of Florida, (Dept. of Fisheries and Aquatic Sciences, University of Florida, 7922 NW .. Investigation of green turtle fibropapillomatosis and the potential of cleaner fishes and reef habitat characteristics in disease transmission in Kaneohe Bay, Oahu, Hawaii.