

## Other Publications

McGuigan, C.J., Yole Buchalla, Carlos E. Tudela, Sean Starkman, Daniel D. Benetti 2023. [Using multi-model inference to determine the growth rates of red snapper, \*Lutjanus campechanus\*, through ontogeny.](#) **Aquaculture Reports** 10.1016/j.aqrep.2023.101681

Buchalla, Y., Charles James McGuigan, John D. Stieglitz, Ronald H. Hoenig, Carlos E. Tudela, Kimberly G. Darville, Leonardo Ibarra-Castro, Daniel Benetti 2023. [Advancements in hatchery production of red snapper \*Lutjanus campechanus\*: Exclusive use of small strain rotifers as initial prey for larval rearing.](#) **World Aquaculture Society** 10.1111/jwas.12992

Nelson, Peter A. 2003. Marine fish assemblages associated with fish aggregating devices (FADs): effects of fish removal, FAD size, fouling communities, and prior recruits. U.S. Nat. Mar. Fish. Serv., Bull., 101 (4): 835-850.

Nelson, P.A. 1999. The biology of flotsam-associated fish assemblages off the Pacific coast of Panama, Central America. Ph.D. dissertation, Northern Arizona University, Flagstaff, Arizona: 162 pp.

Thacker, R.W. 1998. Avoidance of recently eaten foods by land hermit crabs, *Coenobita compressus*. Anim. Behav. 55: 485-496.

Scholey, V.P. 1997. Construction and operation of a laboratory or aquaculture facility in a developing country. Rev. Fish. Sci. 5: 279-302.

Thacker, R.W. 1996. Food choices of land hermit crabs (*Coenobita compressus* H. Milne Edwards) depend on past experience. J. Exp. Mar. Biol. Ecol. 199: 179-191.

Small, M.P., and R.W. Thacker. 1994. Land hermit crabs use odors of dead conspecifics to locate shells. J. Exp. Mar. Biol. Ecol. 182: 169-182.

Thacker, R.W. 1994. Volatile shell-investigation cues of land hermit crabs: effect of shell fit, detection of cues from other hermit crab species, and cue isolation. J. Chem. Ecol. 20: 1457-1482.