

- Lutz, C.G. and W.R. Wolters. 1986. The effect of five stocking densities on growth and yield of red swamp crayfish Procambarus clarkii. Journal of the world aquaculture Society. 17:33-36.
- Mason J.C. 1970. Copulatory behavior of the crayfish Pacifastacus trowbridgii (Stimpson). Canadian Journal of Zoology. 48:969-976.
- Melancon, Jr. E. and J.W. Avault, Jr. 1976. Oxygen tolerance of juvenile red swamp crayfish Procambarus clarkii (Girard). Third International Crayfish Symposium Finlandia.
- Miltner, M. and J.W. Avault, Jr. 1981. Rice and millet as forages for crayfish. Louisiana agriculture. 24(3)8-10.
- Minlong C., J.W. Avault, Jr. and J.B. Graves. 1978. Some effects of thirteen Rice Pesticides on crayfish Procambarus clarkii and Procambarus acutus acutus. 4th International Symposium of the International Association of Astacology, France.
- Momot, W.T. and P.D. Jones. 1977. The Relationship between biomass, growth rate and annual production in the Crayfish Orconectes virilis. Freshwater Crayfish, 3:3-31.
- Momot, W.T., H. Gowing and P. D. Jones. 1978. The Dynamics of Crayfish and their role in ecosystems. The American Midland Naturalist, 99:10-35.
- Momot, W.T. and R.P. Romaire. 1981. Use of a Seine to detect stunted crayfish populations in ponds, a preliminary report. J. World Maricul. Soc. 12(2): 384-390.
- Momot, W.T. 1984. Crayfish production: A reflection of community energetics. Journal of Crustacean Biology. 4:35-54.
- Momot, W.T., P.L. Hauta and J.A. Schaefer. 1990. Yield estimates for the virile Crayfish Orconectes virilis (Hagen, 1870), Employing the Schaefer logistic model. Journal of Shellfish Research 9:(2) 373-381.
- Nakatani, I. and T. Otsu, 1981. Relationship between the growth and the molt interval in the eyestalkless Crayfish

Procambarus clarkii. Comp. Biochem. Physiol., 68a:549-553.

Nelson R.G. and J.S. Dendy. 1979. Conditions for holding and propagating crawfish brood stock (Procambarus clarkii). Proc. World Maricul. Soc. 10: 503-509.

Payne, J.F. and J.O. Price (----) Studies of the life history and ecology of Orconectes palmeri (Faxon).

Pfister V.A. and R.P. Romaire. 1983. Catch efficiency and retentive ability of commercial crawfish traps. Aquacultural Engineering. 2:101-118.

Price J.O. and J.F. Payne. 1984. Postembryonic to adult growth and development in the crayfish Orconectes neglectus chaenodactylus, Williams, 1952. (Decapoda: Astacidae). Crustaceana, 46:176-193.

Ricker, W.E. 1975. Computation and Interpretation of biological statics of fish populations. Bull. Res. Board Can., 191. 382 pp.

Romaire, R.P., J.S. Forester and J.W. Avault, Jr. 1976. Length-weight relationships of two commercially important crayfishes of the Genus Procambarus. Third International Crayfish Symposium, Finlandia.

Romaire, R.P., J.S. Forester and J.W. Avault, Jr. 1978. Growth and survival of stunted red swamp crawfish (Procambarus clarkii). in a feeding-stocking density experiment in pools. 4th. International Symposium of the International Association of Astacology, France.

Romaire, R.P. 1986. Water and soil quality criteria for Procambarid crayfish farms (Red swamp crayfish, Procambarus clarkii and white River crayfish, Procambarus acutus acutus), School of forestry, wildlife and fisheries Louisiana State University.

Romaire, R.P. and C.G. Lutz. 1989. Population Dynamics of Procambarus clarkii (Girard) and Procambarus acutus acutus (Girard) (Decapoda: Cambaridae) in commercial ponds. Aquaculture 81:253-274.

- Rundquist, J.C. and C.R. Goldwan. 1978. Growth and food conversion efficiency of juvenile Pacifastacus leniusculus along a salinity gradient. Freshwater Crayfish 4: 105-114.
- Saila., S.B., C. W. Recksiek, M. H. Prager and X. Chen. 1988. Basic Fishery science programs: A compendium of microcomputer programs and manual operation. Elsevier Science Publishers. 230 pp.
- Sánchez-Saavedra, M.P. 1983. Estudios de algunos aspectos de la Biología de una población natural de Procambarus clarkii (Crustacea: Decapoda). Tesis Inédita. Escuela Ciencias del Mar, Universidad Autónoma de Baja California. 71 pág.
- Shimizu S.J. and C.R. Goldmam (----) Pacifustacus leniusculus (Dana) production in the Sacramento River.
- Sokal R.R. y F. J. Rohlf. 1979. Biometría: Principios y métodos estadísticos en la investigación biológica. H. Blume Ediciones, Madrid, 832 pag.
- Somer, T.R. 1984. The Biological response of the crayfish Procambarus clarkii to transplantation into California ricefields. Aquaculture. 41:373-384.
- Skinner, D.M. 1962. The structure and metabolism of a crustacean integumentary tissue during a molt cycle. Biol. Bull. 123(3): 635-647.
- Skinner, D.M. and D.E. Graham. 1972. Loss of limbs as a stimulus to ecdysis in brachyura (true crabs). The Biological bulletin. 143(1): 222-233.
- Teisser, G. 1960. Relative growth, 537-560 pp. In: The Phisiology of Crustacea. Vol. I Metabolism and Growth (T. H. Waterman Ed.). Academic Press, New York, 670 pp.
- Thune R. 1987. Crawfish Culture Practices. Vet. Hum. toxicol. 29(1): 43-44.
- Villalobos-Figueroa, A. 1955. Cambarinos de la fauna mexicana. (Crustacea: Decapoda). Tesis de Doctor en Ciencias, Facultad de Ciencias de la Universidad Nacional Autónoma de México, 1-290.

- Villalobos-Figueroa, A. 1985. Decapoda pp. 215-239 In: Aquatic biota of Mexico, Central America and the West Indies. (S. H. Hurlbert and A. Villalobos-Figueroa, Eds.). San Diego State University, San Diego, California, 525 pp.
- Witzing J.F., J.W. Avault Jr. and J.V. Huner (----). Insect dynamics in a crawfish pond with emphasis on predaceous insects. American Fisheries Society., New. Orleans.
- Westman, K., M. Putsiainen and R. Vilkman. 1978. A new folding trap which prevents crayfish from escaping. Proc. 4th. Int. Crayfish Symp. 4, 235.
- Westin L. and R. Gydemo. 1986. Influence of light and temperature on reproduction and moulting frequency of the crayfish, Astacus astacus L. Aquaculture. 52:43-50.
- Zar, J. H. 1974. Biostatistical Analysis. Prentice-Hall, Inc., Englewood Cliffs, N.J., 620 pp.

