

- Able, K.W., D.H. Wilber, A. Muzeni-Corino, and D.G. Clarke. 2010. Spring and summer larval fish assemblages in the surf zone and nearshore off northern New Jersey, USA. *Estuar. Coast.*, 33:211-222.
- Able, K.W., M.J. Wuenschel, T.M. Grothues, J.M. Vasslides, and P.M. Rowe. 2013. Do surf zones in New Jersey provide "nursery" habitat for southern fishes? *Environ. Biol. Fish.*, 96:661-675.
- Ahr, B., M. Farris, and C.G. Lowe 2015. Habitat selection and utilization of white croaker (*Genyonemus lineatus*) in the Los Angeles and Long Beach Harbors and the development of predictive habitat use models. *Mar. Environ. Res.*, 108:1-13.
- Allen, L.G. 1976. Abundance, diversity, seasonality and community structure of the fish populations in Newport Bay, California. M.A. Thesis. Calif. State Univ., Fullerton, 108 pp.
- Allen, L.G. 1985. A habitat analysis of the near-shore marine fishes from southern California. *Bull. S. Calif. Acad. Sci.*, 84:133-155.
- Allen, L.G. 1988. Recruitment, distribution, and feeding habits of young-of-the-year California halibut (*Paralichthys californicus*) in the vicinity of Alamitos Bay-Long Beach Harbor, California, 1983-1985. *Bull. S. Calif. Acad. Sci.*, 87:19-30.
- Allen, L.G., and E.E. DeMartini. 1983. Temporal and spatial patterns of nearshore distribution and abundance of the pelagic fishes off San Onofre, Oceanside, California. *Fish. Bull.* 81(3):569-586.
- Allen, L.G., and M.P. Franklin. 1988. Distribution and abundance of young-of-the-year white seabass, *Atractoscion nobilis* in the vicinity of Long Beach Harbor, California, in 1984-1987. *Calif. Fish Game*. 74:245-248.
- Allen, L.G., and M.P. Franklin 1992. Abundance, distribution, and settlement of young-of-the-year white seabass, *Atractoscion nobilis*, in the Southern California Bight, 1988-1989. *Fish. Bull.*, 90:633-641.
- Allen, L.G., A.M. Findlay, and C.M. Phalen. 2002. The fish assemblages of San Diego Bay in the five-year period of July 1994 to April 1999. *Bull. S. Calif. Acad. Sci.*, 101(2):49-85.
- Allen, L.G., M.H. Horn, F.A. Edmonds II, and C.A. Usui. 1983. Structure and seasonal dynamics of the fish assemblage in the Cabrillo Beach area of Los Angeles Harbor, California. *Bull. S. Calif. Acad. Sci.*, 82:47-70.
- Allen, L.G., R.N. Jensen, and J. Sears. 1990. Open coast settlement and distribution of young-of-the-year California halibut (*Paralichthys californicus*) along the southern California shoreline between Pt. Conception and San Mateo Pt., June - October, 1988. Pp. 145-152. In: *The California Halibut, Paralichthys californicus*. C.W. Haugen (ed.). Resource and Fisheries, Calif. Dept. Fish Game, Fish. Bull. 174.
- Allen, L.G. 1982. Seasonal abundance, composition and productivity of the littoral fish assemblage of Upper Newport Bay, California. *Fish. Bull.*, 80(4):769-790.
- Allen, L.G., S.A. Benseman, M.C. Couffer. 2019. Baby Giants are found at the heads of submarine canyons. *Ecology*, 100(1):1-3.
- Allen, M.J. 1982. Functional structure of soft-bottom fish communities of the southern California shelf. Ph.D. Dissertation, Univ. of California, San Diego.
- Allen, M.J. 1990. The biological environment of the California halibut (*Paralichthys californicus*). Pp. 7-29. In: *The California Halibut, Paralichthys californicus*. C.W. Haugen (ed.). Resource and Fisheries, Calif. Dept. Fish Game, Fish. Bull. 174.

- Allen, M.J., and K.T. Herbinson 1990. Settlement of juvenile California halibut, *Paralichthys californicus*, along the coasts of Los Angeles, Orange, and San Diego counties in 1989. CalCOFI Rep., 31:84-96.
- Allen, M.J., and K.T. Herbinson 1991. Beam-trawl survey of bay and nearshore fishes of the soft-bottom habitat of southern California in 1989. CalCOFI Rep., 32: 112-127.
- Ayvazian, S.G., and G.A. Hyndes 1995. Surf-zone fish assemblages in south-western Australia: do adjacent nearshore habitats and the warm Leeuwin Current influence the characteristics of the fish fauna? Mar. Biol. 122, 527-536.
- Barilotti, A.A., C.F. White, and C.G. Lowe. 2020. Are fishes attracted to piers? Movements and association of marine fishes to a public fishing pier within a commercial harbor. Bull. S. Calif. Acad. Sci., 119(1):18-34.
- Baxter J.L. 1960. A study of the yellowtail, *Seriola dorsalis* (Gill). Fish. Bull., 110:1-96
- Benseman, S.A., and L.G. Allen. 2018. Distribution and recruitment of young-of-the-year giant sea bass, *Stereolepis gigas*, off southern California. Copeia 106(2):312-320.
- Benseman, S.A., M.C. Couffer, and L.G. Allen. 2018. Behavior of young-of-the-year giant sea bass, *Stereolepis gigas*, off the sandy beaches of southern California. Bull. S. Calif. Acad. Sci., 118(2):79-86.
- Beyst, B., A. Cattrijssse, and J. Mees. 1999. Feeding ecology of juvenile flatfishes of the surf zone of a sandy beach. J. Fish Biol., 55:1171-1186.
- Brophy L.S., C.M. Greene, V.C. Hare, B. Holycross, A. Lanier, W.N. Heady, K. O'Connor, H. Imaki, T. Haddad, and R. Dana. 2019. Insights into estuary habitat loss in the western United States using a new method for mapping maximum extent of tidal wetlands. PLoS ONE, 14(8):e0218558.
- Buckel, J.A., M.J. Fogarty, and D.A. Conover. 1999. Foraging habits of bluefish, *Pomatomus saltatrix*, on the U.S. east coast continental shelf. Fish. Bull. 97:758-775.
- Cailliet, G.M., K.A. Karpov, and D.A. Ambrose. 1979. Pelagic assemblages as determined from purse seine and large midwater trawl catches in Monterey Bay and their affinities with the market squid, *Loligo opalescens*. CalCOFI Rep., 24:57-69.
- Carlisle, J.G., Jr., J.W. Schott, and N.J. Abramson. 1960. The barred surfperch (*Amphisticus argenteus* Agassiz) in southern California. Calif. Dept. Fish Game, Fish Bull. No. 109.
- Carmichael, J.T., S.L. Haeseker and J.E. Hightower. 1998. Spawning migration of telemetered striped bass in the Roanoke River, North Carolina. Trans. Am. Fish. Soc., 127:286-297.
- Carr M.H. 1994. Effects of macroalgal dynamics on recruitment of a temperate reef fish. Ecology 75:1320-1333.
- Cech, J.J., Jr., and D.E. Wohlschlag, 1982. Seasonal patterns of respiration, gill ventilation, and hematological characteristics in the striped mullet, *Mugil cephalus* L. Bull. Mar. Sci., 32:130-138.
- Chamberlain, D.W. 1974. A checklist of fishes from Los Angeles-Long Beach Harbors. Pp. 43-78. In: Marine Studies of San Pedro Bay. Part III: Environmental Field Investigations. D. Soule, and M. Oguri (eds.). Allan Hancock Found. Publ. USC-SG-1-74.
- Chubb, C.F., I.C. Potter, C.J. Grant, R.C.J. Lenanton and J. Wallace. 1981. Age structure, growth rates and movements of sea mullet, *Mugil cephalus* L. and yellow-eye mullet, *Aldrichetta forsteri* (Valenciennes), in the Swan-Avon River System, Western Australia. Aust. J. Mar. Freshwat. Res., 32(4):605-628.
- Clark, B.M. 1997. Variation in surf-zone fish community structure across a wave-exposure gradient. Estuar. Coast. Shelf S., 44:659-674.

- Collins, R.A., and A.D. MacCall. 1977. California's Pacific bonito resource, its status and management. Marine Resources Technical Report No. 35. Calif. Dept. Fish Game.
- Cordes, J.F., and L.G. Allen. 1997. Estimates of age, growth, and settlement from otoliths of young-of-the-year kelp bass (*Paralabrax clathratus*). Bull. S. Calif. Acad. Sci., 96(2):43-60
- DeMartini, E.E., and L.G. Allen. 1984. Diel variation in catch parameters for fishes sampled by a 7.6-m otter trawl in southern California coastal waters. CalCOFI Rep., 25:119-134.
- DeMartini, E.E., L.G. Allen, R.K. Fountain, and D. Roberts. 1985. Diel and depth variations in the sex-specific abundance, size composition, and food habits of queenfish, *Seriphis politus* (Sciaenidae). Fish. Bull., 83:171-185.
- DeMartini, E.E., T.O. Moore, and K.M. Plummer. 1983. Reproductive and growth dynamics of *Hyperprosopon argenteum* (Embiotocidae) near San Diego, California. Env. Biol. Fish., 8:29-38
- Ditty, J.G., M. Bourgeois, R. Kasprzak, and M. Konikoff. 1991. Life history and ecology of sand seatrout (*Cynoscion arenarius* Ginsburg) in the northern Gulf of Mexico: A review. NE. Gulf Sci., 12:35-47.
- Donohoe, C.J. 1997. Age, growth, distribution, and food habits of recently settled white seabass, *Atractoscion nobilis*, off San Diego County, California. Fish. Bull., 95:709-721.
- Eschmeyer, W.N., E.S. Herald, and H. Hammann. 1983. A field guide to Pacific coast fishes of North America. Houghton Mifflin Company.
- Farris, M., B. Ahr, and C.G. Lowe. 2016. Area use and movements of white croaker (*Genyonemus lineatus*) in the Los Angeles and Long Beach Harbors. Mar. Environ. Res., 120:145-153.
- Feder, H.M., C.H. Turner, and C. Limbaugh. 1974. Observations on fishes associated with kelp beds in southern California. Calif. Dep. Fish Game, Fish. Bull. 160.
- Findlay, A.M., and L.G. Allen. 2002. Settlement patterns of a temperate reef fish, the kelp bass (*Paralabrax clathratus*), at Santa Catalina Island, CA. Mar. Ecol. Prog. Ser., 238:237-248.
- Froeschke, J.T., L.G. Allen, and D.J. Pondella II. 2005. The reef fish assemblage of the outer Los Angeles Federal Breakwater. Bull. S. Cal. Acad. Sci., 104(2):63-74.
- Fuiman, L.A., and A.E. Margurran. 1994. Development of predator defences in fishes. Rev. Fish Biol. Fish., 4:145-183.
- Funicelli, N.A., D.A. Meineke, H.E. Bryant, M.R. Dewey, G.M. Ludwig, and L.S. Mengel. 1989. Movements of striped mullet, *Mugil cephalus*, tagged in Everglades National Park, Florida. Bull. Mar. Sci., 44:171-178.
- Godinez-Dominguez, E., J. Rojo-Vazquez, V. Galvan-Pina, and B. Aguilar-Palomino. 2000. Changes in the structure of a coastal fish assemblage exploited by a small scale gillnet fishery during an El Nino-La Nina event. Estuar. Coast. Shelf Sci., 51(2):773-787.
- Gold, Z., A.O. Shelton, H.R. Casendino, J. Duprey, R. Gallego, A. Van Cise, M. Fisher, A.J. Jensen, E. D'Agnese, E.A. Allan, A. Ramón-Laca, M. Garber-Yonts, M. Labare, K.M. Parsons, and R.P. Kelly. 2023. Signal and noise in metabarcoding data. PLoS ONE, 18(5):e0285674.
- Greenfield, D.W. 1968. Observations on the behavior of the basketweave cusk-eel, *Otophidium scrippsi* Hubbs. Calif. Fish Game, 54:108-114.
- Haeseker, S.L., and J.J. Cech, Jr. 1993. Food habits of the brown smoothhound shark (*Mustelus henlei*) from two sites in Tomales Bay. Calif. Fish Game, 79:89-95.

- Harper, R., and J. Case 1999. Disruptive counterillumination and its anti-predatory value in the plainfin midshipman *Porichthys notatus*. Mar. Biol., 134:529-540.
- Harris, S.A. and D.P. Cyrus. 1996. Larval and juvenile fishes in the surf zone adjacent to the St. Lucia Estuary mouth, KwaZulu-Natal, South Africa. Mar. Freshwater Res., 47:465-482.
- Hart, J.L., and J.L. McHugh. 1944. The smelts (Osmeridae) of British Columbia. Fish. Res. Board Can. Bull., 64.
- Higgins, B.A., and M.H. Horn. 2014. Suction among pickers: jaw mechanics, dietary breadth and feeding behaviour in beach-spawning *Leuresthes* spp. compared with their relatives. J. Fish Biol., 84(6):1689-707.
- Hobson, E.S., and J.R. Chess. 1976. Trophic interactions among fishes and zooplankters near shore at Santa Catalina Island, California. Fish. Bull., 71:777-786.
- Horn, M.H., and C.D. Whitcombe. 2015. A shallow-diving seabird predator as an indicator of prey availability in southern California waters: a longitudinal study. J. Mar. Syst., 146: 89-98.
- Horn, M.H., and L.G. Allen. 1981a. Ecology of fishes in upper Newport Bay, California: seasonal dynamics and community structure. Calif. Dep. Fish Game, Mar. Resour. Tech. Rep. 45.
- Horn, M.H., and L.G. Allen. 1981b. A review and synthesis of ichthyofaunal studies in the vicinity of Los Angeles and Long Beach Harbors, Los Angeles County, California. Final Rep. to U.S. Fish Wildl. Serv., Ecolog. Serv.
- Hueter, R.E. 1994. Early life history and relative abundance of blacktip and other coastal sharks in eastern Gulf of Mexico nursery areas, including bycatch mortality of sharks and associated fishes. MARFIN NA57FF0034-01. Mote Marine Lab.
- Inoue, T., Y. Suda, and M. Sano. 2008. Surf zone fishes in an exposed sandy beach at Sanrimatsubara, Japan: Does fish assemblage structure differ among microhabitats? Estuar. Coast. Shelf S., 77(1):1-11.
- Joseph, D.C. 1962. Growth characteristics of two southern California surf fishes, the California corbina and spotfin croaker, family Sciaenidae. Calif. Dept. Fish Game, Fish. Bull. 119, 54 pp.
- Kramer, S.H. 1990. Distribution and abundance of juvenile California halibut, *Paralichthys californicus*, in shallow waters of San Diego County. Calif. Dept. Fish Game, Fish. Bull., 174:99-126.
- Kramer, S.H. 1991. Growth, mortality, and movements of juvenile California halibut *Paralichthys californicus* in shallow coastal and bay habitats of San Diego County, California. Fish. Bull., 89(2):195-207.
- Lasiak, T.A. 1986. Juveniles, food and the surf zone habitat: Implications for teleost nursery areas. S. Afr. J. Sci., 21:51-56.
- Layman, C.A. 2000. Fish assemblage structure of the shallow ocean surf-zone on the eastern shore of Virginia Barrier Islands. Estuar. Coast. Shelf S., 51(2):201-213.
- Lenanton, R.C. J., A.I. Robertson, and J.A. Hansen. 1982. Nearshore accumulations of detached macrophytes as nursery areas for fish. Mar. Ecol. Prog. Ser., 9:51-57.
- Lowe, C.G., R.N. Bray, and D.R. Nelson. 1994. Feeding and associated electrical behavior of the Pacific electric ray *Torpedo californica* in the field. Mar. Biol., 120:161-169.
- Madigan, D.J., O.E. Snodgrass, and N.S. Fisher. 2018. From migrants to mossbacks: tracer- and tag inferred habitat shifts in the California yellowtail *Seriola dorsalis*. Mar. Ecol. Prog. Ser., 597:221–230.

- Mais, K.F. 1974. Pelagic fish surveys in the California Current. Calif. Dep. Fish Game, Fish. Bull., 162.
- Margulies, D. 1989. Size-specific vulnerability to predation and sensory system development of white seabass, *Atractoscion nobilis*, larvae. Fish. Bull., 87:537-552.
- Marine Biological Consultants (MBC). 1984. Outer Long Beach Harbor-Queensway Bay biological baseline survey. Prepared for the Port of Long Beach, Division of Port Planning.
- Marine Ecological Consultants (MEC). 1988. Biological baseline study of outer Los Angeles Harbor. Biological baseline survey prepared for the Port of Los Angeles, Div. of Port Planning.
- Martin, K.L.M., E.A Pierce, V.V. Quach, and M. Studer. 2020. Population trends of beach-spawning California grunion *Leuresthes tenuis* monitored by citizen scientists. ICES J. Mar. Sci., 77(6):2226-2233.
- Marraffini, M.L., S.L. Hamilton, J.R. Marin Jarrin, M. Ladd, G. Koval, J.R. Madden, I. Mangino, L.M. Parker, K.A. Emery, K. Terhaar, and D.M. Hubbard. 2024. Evaluating the influence of marine protected areas on surf zone fish. Conserv. Biol., 24:e14296.
- Martin, K.L.M., M. Schaadt, and S. Lawrenz-Miller. 2021. The Walker scale: details of a method for assessing beach-spawning runs of California grunion *Leuresthes tenuis* (Atheriniformes: Atherinopsidae). Ichthyol. Herp., 109(4):940-948.
- MBC Applied Environmental Sciences (MBC). 2016. 2013-2014 biological surveys of Long Beach and Los Angeles Harbors.
- McFarland, W.N. 1963. Seasonal change in the number and the biomass of fishes from the surf at Mustang Island, Texas. Publication of the Institute of Marine Science, University of Texas, 9:91-105.
- Mercer, L.P. 1984. A biological and fisheries profile of red drum, *Sciaenops ocellatus*. U.S. Fish and Wildlife Service Biol. Rep. 41.
- Modde, T.C. 1980. Growth and residency of juvenile fishes within a surf zone habitat in the Gulf of Mexico. Gulf Res. Rep., 6:377-385.
- Modde, T.C. and S.T. Ross 1981. Seasonality of fishes occupying a surf zone habitat in the northern Gulf of Mexico. Fish. Bull., 78:911-922.
- Moffett, A. 1961. Movements and growth of spotted sea trout, *Cynoscion nebulosus*, Cuvier, in West Florida. Fla. St. Bd. Cons. Tech. Ser., 36:1-35.
- Mosman, J.D., C.J. Henderson, A.D. Olds, B.L. Gilby, and T.A. Schlacher. 2020. Seascape connectivity exerts differing effects for fish assemblages in distinct habitats of the surf zones of ocean beaches. ICES J. Mar. Sci., 77(3):1033-1042.
- Moyle, P.B., and J.J. Cech 2000. Fishes: an introduction to ichthyology, 4th edition. Prentice Hall.
- Naughton, S.P. and C.H. Saloman. 1978. Fishes of the nearshore zone of St. Andrews Bay, Florida, and adjacent coast. NE. Gulf Sci., 2:43-55.
- Parrish, R.H., C.S. Nelson, and A. Bakun. 1981. Transport mechanisms and reproductive success of fishes in the California Current. Biol. Oceanogr., 1:175:203.
- Pearcy, W.G. 2002. Marine nekton off Oregon and the 1997–98 El Nino. Prog. Oceanogr., 54:399–403.
- Pinkas, L. 1966. A management study of the California barracuda *Sphyraena argentea* Girard. Calif. Dep. Fish and Game, Fish Bull., 134.

- Pondella II, D.J., B.E. Gintert, J.R. Cobb, and L.G. Allen. 2005. Biogeography of the nearshore rocky-reef fishes at the southern and Baja California islands. *J. Biogeogr.* 32:187–201.
- Pondella II, D.J., and L.G. Allen 1999. The nearshore fish assemblage of Santa Catalina Island. Pp. 394-400. In: The Proceedings of the Fifth California Islands Symposium. D.R. Browne, K.L. Mitchell, and H.W. Chaney (eds.). Mineral Management Service and Santa Barbara Museum of Natural History.
- Pondella II, D.J., J. Williams, J. Claisse, B. Schaffner, K. Ritter and K. Schiff. 2015. The physical characteristics of nearshore rocky reefs in the Southern California Bight. *Bull. S. Calif. Acad. Sci.*, 114(3):105-122.
- Pondella II, D.J., and L.G. Allen. 2008. The decline and recovery of four predatory fishes from the Southern California Bight. *Mar. Biol.*, 154: 307-313.
- Pondella II, D.J., J.T. Froeschke, L.S. Wetmore, E. Miller, C.F. Valle, and L. Medeiros. 2008. Demographic parameters of yellowfin croaker, *Umbrina roncador*, (Perciformes: Sciaenidae) from the southern California bight. *Pac. Sci.*, 62(4):555-568.
- Pondella II, D.J., S.E. Piacenza, J.T. Claisse, C.M. Williams, J.P. Williams, A.J. Zellmer, and J.E. Caselle. 2019. Assessing drivers of rocky reef fish biomass density from the Southern California Bight. *Mar. Ecol. Prog. Ser.*, 628:125-140.
- Reish, D.J., DF. Soule, and J. D. Soule. 1980. The benthic biological conditions of Los Angeles-Long Beach harbors: results of 28 years of investigations and monitoring. *Helgolander Meers-unter.*, 34:193-205.
- Robertson, A.I., and R.C.J. Lenanton. 1984. Fish community structure and food chain dynamics in the surf-zone of sandy beaches: The role of detached macrophyte detritus. *J. Exp. Mar. Biol. Ecol.*, 84:265-283.
- Rodrigues, F., and J. Vieira. 2013. Surf zone fish abundance and diversity at two sandy beaches separated by long rocky jetties. *J. Mar. Biol. Assoc. U.K.*, 93(4):867-875.
- Romer, G.S. 1990. Surf zone fish community and species response to a wave energy gradient. *J. Fish Biol.*, 36:279-287.
- Ross, S.T., R.H. McMichael, Jr., and D.L. Ruple. 1987. Seasonal and diel variation in the standing crop of fishes and macroinvertebrates from a Gulf of Mexico surf zone. *Estuar. Coast. Shelf Sci.*, 25:391-412.
- Ruple, D. 1984. Occurrence of larval fishes in the surf zone of a northern Gulf of Mexico barrier island. *Estuar. Coast. Shelf Sci.*, 18:191-208.
- Russo, R.A. 1975. Observations on the food habits of leopard sharks (*Triakis semifasciata*) and brown smoothhounds (*Mustelus henlei*). *Calif. Fish Game*, 61:95-103.
- Saloman, C.H., and S.P. Naughton. 1984. Food of the crevalle jack, *Caranx hippos*, from Florida, Louisiana, and Texas. NOAA Tech. Memo. NMFS-SEFSC-134.
- Santos, A.J., A R. Frederick, B.A. Higgins, A. Carrillo, A.L. Carter, K.A. Dickson, D.P. German, and M. H. Horn. 2018. The beach-spawning California grunion *Leuresthes tenuis* eats and digest conspecific eggs. *J. Fish Biol.*, 93:282–289.
- Santos, R.S., and R.D.M. Nash. 1995. Seasonal changes in a sandy beach fish assemblage at Port Pim, Faial, Azores. *Estuar. Coast. Shelf Sci.*, 41:579-591.
- Schaefer, M.B. 1936. Contribution of the life history of the surf smelt *Hypomesus pretiosus* in Puget Sound. *Wash. Dep. Fish. Biol. Rep.*, 35B:1-45.
- Schooler, N.K., K.A. Emery, J.E. Dugan, R.J. Miller, D.M. Schroeder, J.R. Madden, and H.M. Page. 2024. Cross-ecosystem trophic subsidies to sandy beaches support surf zone fish. *Mar. Biol.*, 171(9):184.

- Science Applications International Corporation (SAIC). 2010. Final 2008 Biological Surveys of the Los Angeles and Long Beach Harbors.
- Senta, T., and I. Kinoshita. 1985. Larval and juvenile fishes occurring in surf zones of western Japan. *Trans. Am. Fish. Soc.*, 114:609-618.
- Settler, E.M., W.R. Boynton, K.V. Wood, H.H. Zion, L. Lubbers, N.K., Mountford, P. Frere, L. Tucker, and J.A. Mihursky. 1980 Synopsis of biological data on striped bass, *Morone saxatilis* (Walbaum). NOAA Tech. Rep. NMFS Circ. 433, FAO Synopsis No. 121.
- Shanks, A.L. 1983. Surface slicks associated with tidally forced internal waves may transport pelagic larvae of benthic invertebrates and fishes shoreward. *Mar. Ecol. Prog. Ser.*, 13:311-315.
- Stephens, J.S., Jr., 1978. Breakwaters and harbors as productive habitats for fish populations: Why are fishes attracted to urban complexes? Pp. 49-60. In: Proceedings, first Southern California Ocean Studies Consortium symposium. The urban harbor environment. Tech. Pap. No.1. M. D. Dailey, S.N Murray, and E. Segal (eds.). South. Calif. Ocean Studies Consortium, Calif. State Univ., Long Beach.
- Stephens, J.S., Jr., C. Terry, S. Subber, and M.J. Allen. 1974. Abundance, distribution, seasonality and productivity of the fish populations in Los Angeles Harbor, 1972-73. Pp. 1-42. In: Marine Studies of San Pedro Bay. Part IV. Environmental Field Investigations. No. USC-SG-72. D. Soule and M. Oguri (eds). Allan Hancock Foundation, Univ. of Southern California.
- Stephens, J.S., Jr., D.J. Pondella II, P.A. Morris, and D. Soule. 1992. Marina del Rey as a fish habitat: studies of the fish fauna since 1977. Pp. 28-48. In: Perspectives on the marine environment, Proc. from a Symposium on the Marine Environment of Southern California. P.M. Grifman and S.E. Yoder (eds.). USC Sea Grant.
- Stephens, J.S., Jr., P.A. Morris, D.J. Pondella, T.A. Koonce, and G.A. Jordan. 1994. Overview of the dynamics of an urban artificial reef assemblage at King Harbor, California, USA, 1974-1991: a recruitment driven system. *Bull. Mar. Sci.*, 55(2-3):1224-1239.
- Suda, Y., T. Inoue, and H. Uchida. 2002. Fish communities in the surf zone of a protected sandy beach at Doigahama, Yamaguchi Prefecture, Japan. *Estuar. Coast. Shelf Sci.*, 55:81-96.
- Sydeman, W.J., S. Dedman, M. García-Reyes, S.A. Thompson, J.A. Thayer, A. Bakun, and A.D. MacCall. 2020. Sixty-five years of northern anchovy population studies in the southern California Current: a review and suggestion for sensible management. *ICES J. Mar. Sci.*, 77:486-499.
- Talent, L.G. 1982. Food habits of the gray smoothhound, *Mustelus californicus*, the brown-smoothhound, *Mustelus henlei*, the shovelnose guitarfish, *Rhinobatos productus*, and the bat ray, *Myliobatis californica*, in Elkhorn Slough, California. *Cal. Fish Game*, 68:224-234.
- Terry, C.B., and J.S. Stephens Jr. 1976. A study of the orientation of selected embiotocid fishes to depth and shifting seasonal vertical temperature gradients. *Bull. S. Calif. Acad. Sci.*, 75:170-183.
- Thomas, J.C. 1968. Management of the white seabass (*Cynoscion nobilis*) in California waters. *Calif. Fish Game.*, Fish. Bull., 142.
- Thompson, R., and J.C. Munro. 1974. The biology, ecology and exploitation and management of the Caribbean reef fishes. Part V. Carangidae (jacks). *Res. Rep. Zool. Dep. Univ. West Indies* 3:1-43.

- Thomson, D.A., and K.A. Muench. 1976. Influence of tides and waves on the spawning behavior of the Gulf of California grunion, *Leuresthes sardina* (Jenkins and Evermann). Bull. S. Calif. Acad. Sci., 74(2):198-203.
- Thomson, J.M. 1955. The movements and migrations of mullet (*Mugil cephalus* L.). Aust. J. Mar. Freshwat. Res., 6:328-347.
- Vandendriessche, S., M. Messiaen, S. O'Flynn, M. Vincx, and S. Degraer. 2007. Hiding and feeding in floating seaweed: Floating seaweed clumps as possible refuges or feeding grounds for fishes. Estuar. Coast. Shelf S., 71(3-4):691-703.
- Walker, B.W. 1952. A guide to the grunion. Calif. Fish Game., 38:409-420.
- Webber, J.D., and J.J. Cech. 1998. Nondestructive diet analysis of the leopard shark from two sites in Tomales Bay, California. Calif. Fish Game, 84:18-24.
- Wilber, D.H., D.G. Clarke, M.H. Burlas, H. Ruben, and R.J. Will. 2003. Spatial and temporal variability in surf zone fish assemblages on the coast of northern New Jersey. Estuar. Coast. Shelf S., 56(2):291-304.
- Wolfe, B.W., and C.G. Lowe. 2015. Movement patterns, habitat use, and site fidelity of the white croaker (*Genyonemus lineatus*) in the Palos Verdes super fund site, Los Angeles, California. Mar. Environ. Res., 109:69-80.
- Wood Environment & Infrastructure Solutions, Inc. (Wood). 2021. 2018 Biological Surveys of the Los Angeles and Long Beach Harbors.
- Yamahira, K. 1997. Proximate factors influencing spawning site specificity of the puffer fish, *Takifugu niphobles*. Mar. Ecol. Prog. Ser., 147:11-19.
- Young, P.H. 1964. Some effects of sewer effluent on marine life. Calif. Fish Game, 50:33-41.
- Zwolinski, J.P., D.A. Demer, B.J. Macewicz, S. Mau, D. Murfin, D. Palance, J.S. Renfree, T.S. Sessions, and K Stierhoff. 2017. Distribution, biomass, and demography of the central-stock northern anchovy during summer 2016, estimated from acoustic-trawl sampling. NOAA Technical Report. NOAA-TM-NMFS-SWFSC-572.