

- Adams, S.L. and L.G. Allen 2021. Seasonal distribution and abundance of tidepool fishes at six locations within the Southern California Bight, 2004-2005. *Bull. S. Calif. Acad. Sci.*, 120(1):1–25.
- Allen, L.G. 1976. Abundance, diversity, seasonality and community structure of fish populations in Newport Bay, California. Master's Thesis. Calif. State Univ., Fullerton.
- Allen, L.G. 1983. Seasonal abundance, composition, and productivity of the littoral fish assemblage in upper Newport Bay, California. *Fish. Bull.*, 80(4):769–790.
- Allen, L.G. 1985. A habitat analysis of the nearshore marine fishes from Southern California. *Bull. S. Calif. Acad. Sci.*, 84(3):233–155.
- Allen, L.G. 1988. Recruitment, distribution, and feeding habits of young- of-the-year California halibut (*Paralichthys californicus*) in the vicinity of Alamitos Bay, California, 1983–1985. *Bull. S. Calif. Acad. Sci.*, 87:19–30.
- Allen, L.G., A.M. Findlay, and C.M. Phalen. 2002. Structure and standing stock of the fish assemblages of San Diego Bay, California from 1994 to 1999. *Bull. S. Calif. Acad. Sci.*, 101(2):49–85.
- 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.H. Horn. 1975. Abundance, diversity, and seasonality of fishes in Colorado Lagoon, Alamitos Bay, California. *Estuar. Coastal Mar. Sci.*, 3(2):371–380.
- Allen, L.G., L.S. Bouvier, and R.E. Jensen. 1992. Abundance, diversity and seasonality of cryptic fishes and their contribution to a temperate reef fish assemblage off Santa Catalina Island, California. *Bull. S. Calif. Acad. Sci.*, 91(2):55–69.
- Allen, L.G., M.H. Horn, F.A. Edmands, 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. Cal. Acad. Sci.*, 82(2):47–70.
- Allen, M.J., S.L. Moore, K.C. Schiff, S.B. Weisberg, D. Diener, J.K. Stull, A. Groce, J. Mubarak, C.L. Tang, and R. Gartman. 1998. Southern California Bight 1994 Pilot Project: V. Demersal fishes and megabenthic invertebrates. Southern California Coastal Water Research Project.
- Beltran-Felix, J.L., M.G. Hammann, A. Chagoya-Guzman, and S. Alvarez-Borrego. 1986. Ichthyofauna of Estero de Punta Banda, Ensenada, Baja California, Mexico, before a major dredging operation. *Ciencias Mar.*, 12(1):79–92.
- Bodkin, J.L. 1986. Fish assemblages in *Macrocystis* and *Nereocystis* kelp forests off central California. *Fish. Bull.*, 84(4):799-808.
- Braga, R.R., Bornatowski, H., and Vitule, J.R.S. 2012. Feeding ecology of fishes: an overview of worldwide publications. *Rev. Fish Biol. Fish.*, 22:915-929.
- Brooks, A.J. 1999. Factors influencing the structure of an estuarine fish assemblage: the role of interspecific competition. Ph.D. Dissertation. University of California, Santa Barbara.
- Burge, R.T., and S.A. Schultz. 1973. The marine environment in the vicinity of Diablo Cove with special reference to abalones and bony fishes. *Calif. Fish Game, Tech. Rep.* 19.
- Burton, E.J., J. Neer, and T. Sozanski. 1995. Diversity and abundance of soft-bottom fishes in southern Monterey Bay, California. Report for Ford Ord Survey. Moss Landing Marine Laboratories.

- 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., 20:21–30.
- Carlisle, J.S., J.W. Schott, and N.J. Abramson. 1960. The barred surf-perch (*Amphistichus argenteus* Agassiz) in Southern California. Calif. Fish Game Fish. Bull. 109.
- Checkley, D.M., and J.A. Barth 2009. Patterns and processes in the California Current System. Prog. Oceanogr., 83(1-4):49-64.
- Cobb, J. 2005. Population dynamics and productivity of cryptic reef fishes off southern California, Master's Thesis, California State University Northridge.
- Cole, M.E. 2004. Distribution of fish species in Humboldt Bay, Humboldt County, California, USA: a GIS perspective. Master's Thesis, Humboldt State University.
- Craig, M.T., and D.J. Pondella, II. 2006. A survey of the fishes of the Cabrillo National Monument, San Diego, California. Calif. Fish Game, 92(4):172-183.
- Crase, M.S. 1992. A survey of the intertidal ichthyofauna of Resort Pt., Palos Verdes, California. Master's Thesis, California State University, Northridge.
- Cross, J.N. 1987. Demersal fishes of the upper continental slope off southern California. CalCOFI Rep., 28:155–167.
- DeMartini, E.E. 1981. The spring-summer ichthyofauna of surfgrass (*Phyllospadix*) meadows near San Diego, California. Bull. S. Calif. Acad. Sci., 80(2):81–90.
- DeMartini, E.E., and D. Roberts. 1981. An empirical test of biases in the rapid visual technique for species time censuses of reef fish assemblages. Mar. Biol., 70:129–134.
- DeMartini, E.E., and L.G. Allen. 1984. Diel influences on the species and size composition, numbers and diversity of fishes caught by a 7.6 m otter trawl in Southern California coastal waters. CalCOFI Rep. 25:119-134.
- Ebeling, A.W., R.J. Larson, W.S. Alevizon, and R.N. Bray. 1980. Annual variability of reef-fish assemblages in kelp forests off Santa Barbara, California. Fish. Bull., 78(2):361–377.
- Froeschke, J.T., Allen, L.G. and Pondella, D.J. 2005. The reef fish assemblage of the outer Los Angeles Federal Breakwater, 2002–2003. Bull. S. Calif. Acad. Sci., 104(2):63-74.
- Galván, M. F., F. J. Gutierrez, S., L. A. Abitia, C., and J. Rodríguez, R. 2000. The distribution and affinities of the shore fishes of Baja California Sur lagoons. Pp. 383–398. In: Aquatic ecosystems of Mexico: status and scope. M. Munawar, S. Lawrence, I.F. Munawar, and D. Malley (eds.). Ecovision World Monograph series. Backhuys Publishers.
- Ganssle, D. 1966. Fishes and decapods of San Pablo and Suisun Bays. Calif. Dep. Fish Game Fish Bull., 133:64–94.
- Grossman, G.D. 1982. Dynamics and organization of a rocky intertidal fish assemblage: the persistence and resilience of taxocene structure. Am. Nat., 119(5):611–637.
- Hanan, D.A., D.B. Holts, and A.L. Coan, Jr. 1993. The California drift gill net fishery for sharks and swordfish, 1981-82 through 1990-91. Calif. Dep. Fish Game Fish Bull. 175.
- Hastings, P.A. 2000. Biogeography of the tropical eastern Pacific: distribution and phylogeny of chaenopsid fishes. Zool. J. Linn. Soc., 128:319–335.
- Hewitt, J.E., S.F. Thrush and P.D. Dayton. 2008. Habitat variation, species diversity and ecological functioning in a marine system. J. Exper. Mar. Biol. Ecol., 366(1–2):116-122.
- Horn, M.H. 1980. Diversity and ecological roles of noncommercial fishes in California marine habitats. CalCOFI Rep., 21:37–47.
- Horn, M.H. and L.G. Allen. 1978. A distributional analysis of California coastal marine fishes. J. Biogeogr., 5:23–42.

- Horn, M.H., and L.G. Allen. 1981. Ecology of fishes in upper Newport Bay, California: seasonal dynamics and community structure. Cal. Fish Game, Tech. Rep. 45.
- Kaplan, I.C., T.B. Francis, A.E. Punt, L.E. Koehn, E. Curchitser, F. Hurtado-Ferro, K.F. Johnson, S.E. Lluch-Cota, W.J. Sydeman, T.E. Essington, N. Taylor, K. Holsman, A.D. MacCall, P.S. Levin. 2019. A multi-model approach to understanding the role of Pacific sardine in the California Current food web. Mar. Ecol. Prog. Ser., 617-618:307-321.
- Lane, E.D., and C.W. Hill (eds.). 1975. Marine resources of Anaheim Bay. Calif. Dept. Fish Game, Fish. Bull. 65.
- Love, M.S., M. Yoklavich, and D.M. Schroeder. 2009. Demersal fish assemblages in the Southern California Bight based on visual surveys in deep water. Environ. Biol. Fish., 84:5-68.
- Love, M.S., M. Nishimoto, D. Schroeder, and J. Caselle. 1999. The ecological role of natural reefs and oil and gas production platforms on rocky reef fishes in southern California: final interim report. U.S. Dept. Interior, U.S. Geological Survey/Biological Resources Division. USGS/BRD/CR-1999-007.
- Mais, K.F. 1974. Pelagic fish surveys in the California Current. Calif. Dept. Fish Game, Fish Bull. 162.
- McGowan, J.A., D.R. Cayan, and L.M. Dorman. 1998. Climate-ocean variability and ecosystem response in the northeast Pacific. Sci., 281(5374):210-217.
- MEC Analytical Systems, Inc. (MEC) 1988. Biological baseline and an ecological evaluation of existing habitats in Los Angeles Harbor and adjacent waters, Vol I, final report. Exec. Sum., MEC05088001, Port of Los Angeles.
- Miller, D.J., and J.J. Geibel. 1973. Summary of blue rockfish and lingcod life histories; a reef ecology study; and giant kelp, *Macrocystis pyrifera*, experiments in Monterey Bay, California. Calif. Fish Game, Fish. Bull. No. 158.
- 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., J.R. Lund, W.A. Bennett and W.E. Fleenor. 2010. Habitat variability and complexity in the upper San Francisco Estuary. San Francisco Estuary and Watershed Science, 8(3):<http://escholarship.org/uc/item/0kfd032x>.
- Mulligan, T., M.K. Jones, and C. Morton. 2017a. Seasonal variability in subtidal fish assemblages inhabiting sandy-bottom habitats off Humboldt Bay, California. Northwestern Naturalist, 98(1):60-71.
- Mulligan, T., J. Tyburczy, J. Staton, I. Kelmartin. and D. Barrett. 2017b. Baseline characterization of fish communities associated with nearshore rocky reefs in the northern California marine protected area study regions. <https://escholarship.org/uc/item/30d1z5jw>.
- Omar Santana-Morales, O., D. Cartamil, O. Sosa-Nishizaki, R. Zertuche-Chanes, E. Hernández-Gutiérrez and J. Graham. 2020. Artisanal elasmobranch fisheries of northwestern Baja California, Mexico. (Pesquería artesanal de elasmobranquios en el noroeste de Baja California, México). Ciencias Mar., 46(1):1-18.
- Onuf, C.P., and M.L. Quammen. 1983. Fishes in a California coastal lagoon: effects of major storms on distribution and abundance. Mar. Ecol. Prog. Ser., 12:1-14.
- Pinnix, W.D., T.A. Shaw, K.C. Acker and N.J. Hetrick. 2005. Fish communities in eelgrass, oyster culture, and mudflat habitats of North Humboldt Bay, California Final Report.

- U.S. Fish and Wildlife Service, Arcata Fish and Wildlife Office, Arcata Fisheries Technical Report Number TR2005-02.
- Pondella, D.J. II, and L.G. Allen. 2000. The nearshore fish assemblage of Santa Catalina Island. Pp. 394-400 In Proceedings of the Fifth California Islands Symposium (D.R. Browne, K.L. Mitchell, and H.W. Chaney, eds.). Santa Barbara Museum of Natural History.
- Pondella, D.J. II, S.E. Piacenza, J.T. Claisse, C.M. Williams, J.P. Williams, A.J. Zellmer, J.E. Caselle. 2019. Assessing drivers of rocky reef fish biomass density from the Southern California Bight. *Mar. Ecol. Prog. Ser.*, 628:125-140.
- Quast, J.C. 1968. Fish fauna of the rocky inshore zone. Pp. 109–142. In: Utilization of kelp-bed resources in Southern California. W.J. North and C.L. Hubbs (eds.). *Calif. Fish Game Fish Bull.* 139.
- Rosales-Casian, J.A. 1996. Ichthyofauna of Bahia de San Quintin, Baja California, Mexico, and its adjacent coast. *Ciencias Mar.*, 22(4):443–458.
- Rosales-Casian, J.A. 1997. Inshore soft-bottom fishes of two coastal lagoons on the northern Pacific coast of Baja California. *CalCOFI Rep.*, 38:180–192.
- Ross, S.T. 1986. Resource partitioning in fish assemblages: A review of field studies. *Copeia*, 1986(2):352-388.
- Santana-Morales, O., A. Abadía-Cardoso, M. Hoyos-Padilla, G. Naylor, et al. 2020. The smallest known free-living white shark *Carcharodon carcharias* (Lamniformes: Lamnidae): Ecological and management implications. *Copeia*, 108:39-46.
- Shannon, C.E., and W. Weaver. 1949. The mathematical theory of communication. University of Illinois Press.
- Squire, J.L., Jr. 1983. Abundance of pelagic resources off California, 1963–78, as measured by an airborne fish monitoring program. NOAA Tech. Rep NMFS SSRF-762.
- Starr R.M., D.E. Wendt, C.L. Barnes, C.I. Marks, D. Malone, Waltz G., et al. 2015. Variation in responses of fishes across multiple reserves within a network of marine protected areas in temperate waters. *PLOS One*, 10(3):e0118502.
- Staton, J.M. 2017. Baseline characterization of nearshore rocky reef fishes found in northern California marine protected areas. Master's Thesis, Humboldt State University.
- Stein, D.L., B.N. Tissot, M.A. Hixon, and W. Bars. 1992. Fish-habitat associations on a deep reef at the edge of the Oregon continental shelf. *Fish. Bull.*, 90:540-551.
- Stephens, J.S., Jr., and K.E. Zerba. 1981. Factors affecting fish diversity on a temperate reef. *Environ. Biol. Fish.*, 6:111–121.
- 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, *Environ. Field Invest.* D. Soule and M. Oguri, (eds.). Allan Hancock Found. Pub. USC-SG-6-72.
- Stephens, J.S., Jr., G.A. Jordan, P.A. Morris, M.M. Singer, and G.E. McGowan. 1986. Can we relate larval fish abundance to recruitment or population stability? A preliminary analysis of recruitment to a temperate rocky reef. *CalCOFI Rep.*, 27:65–83.
- Stephens, J.S., Jr., P.A. Morris, K. Zerba, and M. Love. 1984. Factors affecting fish diversity on a temperate reef: the fish assemblage of Palos Verdes Point, 1974–1981. *Environ. Biol. Fish.*, 11:259–275.
- Stepien, C.L., H. Phillips, J.A. Adler, and P.J. Mangold. 1991. Biogeographic relationships of a rocky intertidal fish assemblage in an area of cold-water upwelling off Baja California, Mexico. *Pac. Sci.*, 45(1):63–71.

- Tetra Tech, Inc. 1977. MRC Fish Program: Final Report, Appendices, December 1977. Report submitted to the Marine Review Committee of the California Coastal Commission.
- Turner, C.H., E.E. Ebert, and R.R. Given. 1969. Man-made reef ecology. Cal. Fish Game Fish Bull. 146.
- Yoklavich, M.M., G.M. Cailliet, J.P. Barry, D.A. Ambrose, and B.S. Antrim. 1991. Temporal and spatial patterns in abundance and diversity of fish assemblages in Elkhorn Slough, California. *Estuaries*, 14(4):465–480.
- Yoklavich, M.M., H.G. Green, G.M. Cailliet, D.E. Sullivan, R.N. Lea, and M.S. Love. 2000. Habitat associations of deep-water rockfishes in a submarine canyon: an example of a natural refuge. *Fish. Bull.*, 98: 625–641.
- Yoshiyama, R.M., C. Sassaman, and R.N. Lea. 1987. Species composition of rocky intertidal and subtidal fish assemblages in central and northern California, British Columbia-Southeast Alaska. *Bull. S. Calif. Acad. Sci.*, 86(3):136–144.