

- Pearson T & R Rosenberg. 1978.** Macrobenthic succession in relation to organic enrichment and pollution of the marine environment. *Oceanography and Marine Biology: An Annual Review* 16: 229-311.
- Pinna M, G Marini, I Rosati, JM Neto, J Patrício, JC Marques & A Basset. 2013.** The usefulness of large body-size macroinvertebrates in the rapid ecological assessment of Mediterranean lagoons. *Ecological Indicators* 29: 48-61.
- Pocklington P & PG Wells. 1992.** Key taxa for marine environmental monitoring. *Marine Pollution Bulletin* 24(12): 593-598.
- Posey M & T Alphin. 2002.** Resilience and stability in an offshore benthic community: Responses to sediment borrow activities and hurricane disturbance. *Journal of Coastal Research* 18: 685-697.
- Pritchard DW, R De la Paz Vela, H Cabrera-Muro, S Farreras-Sanz & E Morales. 1978.** Hidrografía física del Estero de Punta Banda. Parte I: Análisis de datos. *Ciencias Marinas* 5(2):1-23.
- Quintana C, A Bernardino, P de Moraes, T Valdemarsen & P Sumida. 2015.** Effects of coastal upwelling on the structure of macrofaunal communities in SE Brazil. *Journal of Marine Systems* 143: 120-129.
- Quiroz-Vásquez P, S Ibarra-Obando & AE Meling-Lopez. 2005.** Composition of the epifaunal community associated with the seagrass *Zostera marina* in San Quintin, Baja California. *Bulletin of the Southern California Academy of Sciences* 104(2): 100-112.
- Reish D. 1959.** A discussion of the importance of the screen size in washing quantitative marine bottom samples. *Ecology* 40(2): 307-309.
- Ritter C, PA Montagna & S Applebaum. 2005.** Short-term succession dynamics of macrobenthos in a salinity-stressed estuary. *Journal of Experimental Marine Biology and Ecology* 323(1): 57-69.
- Rodrigues A, S Meireles, T Pereira & V Quintino. 2007.** Spatial heterogeneity recognition in estuarine intertidal benthic macrofaunal communities: influence of sieve mesh-size and sampling depth. *Hydrobiologia* 587: 37-50.
- Rosenberg R, M Blomqvist, H Nilsson, H Cederwall & A Dimming. 2004.** Marine quality assessment by use of benthic species-abundance distributions: a proposed new protocol within the European union water framework directive. *Marine Pollution Bulletin* 49: 728-739.
- Rubio-Polania JC. 2013.** Producción secundaria de la comunidad bentónica asociada a *Zostera marina* en el Estero de Punta Banda, Ensenada, Baja California, México. Tesis de Maestría, Departamento de Ecología Marina, CICESE. Ensenada, 81 pp.
- Rygg B. 1985.** Effect of sediment copper on benthic fauna. *Marine Ecology Progress Series* 25: 83-89.
- Sawada H, H Saito, K Adachi & H Toyohara. 2011.** Seasonal variation of bivalve larvae on an exposed sandy beach on Kashima-nada: tips for the sandy beach recruitment process. *Journal of Sea Research* 65(2): 275-283.
- Schlacher T & TH Wooldridge. 1996.** How sieve mesh size affects sample estimates of estuarine benthic macrofauna. *Journal of Experimental Marine Biology and Ecology* 201: 159-171.
- Schwinghamer P. 1981.** Characteristic size distributions of integral benthic communities. *Canadian Journal Fish Aquatic Science* 38: 1255-1263.
- Schwinghamer P. 1983.** Generating ecological hypotheses from biomass spectra using causal analysis: a benthic example. *Marine Ecology Progress Series* 13: 151-166.
- Sellanes J, E Quiroga, C Neira & D Gutiérrez. 2007.** Changes of macrobenthos composition under different ENSO cycle conditions on the continental shelf off central Chile. *Continental Shelf Research* 27: 1002-1016.
- Solana-Arellano E, V Díaz-Castañeda, O Flores-Uzeta, H Echavarría-Heras & JC Rubio-Polania. 2014.** Assessment of secondary production and efficiency of different mesh sizes to study benthic communities associated to a *Zostera marina* meadow. *Annual Research Review in Biology* 4(16): 2604-2616.
- Strathmann RR, TP Hughes, AM Kuris, KC Lindeman, SG Morgan, JM Pandolfi & FJ Warner. 2002.** Evolution of local recruitment and its consequences for marine populations. *Bulletin of Marine Science* 70: 377-396.
- Talley T, P Dayton & S Ibarra-Obando. 2000.** Tidal flat macrofaunal communities and their associated environments in estuaries of southern California and northern Baja California, Mexico. *Estuaries* 23(1): 97-114.
- Tanaka M & FP Pereira. 1998.** The effect of sieve mesh size on the abundance and composition of macrophyte-associated macrofaunal assemblages. *Hydrobiologia* 389: 21-28.
- Thompson BW, MJ Riddle & JS Stark. 2003.** Cost-efficient methods for marine pollution monitoring at Casey Station, East Antarctica: the choice of sieve mesh-size and taxonomic resolution. *Marine Pollution Bulletin* 46: 232-243.
- Underwood AJ & PG Fairweather. 1989.** Supply-side ecology and benthic marine assemblages. *Trends in Ecology and Evolution* 4: 16-20.
- Warwick RM. 1993.** Environmental impact studies on marine communities: Pragmatical considerations. *Australian Journal of Ecology* 18: 63-80.
- Whitlow WL & JH Grabowski. 2012.** Examining how landscapes influence benthic community assemblages in seagrass and mudflat habitats in southern Maine. *Journal of Experimental Marine Biology and Ecology* 411: 1-6.

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