REFERENCES

Alcérreca-Huerta, J.C., Callejas-Jiménez, M.E., Carrillo, L., Castillo, M.M., 2019. Dam implications on salt-water intrusion and land use within a tropical estuarine environment of the Gulf of Mexico. Science of the Total Environment 652, 1102–1112. https://doi.org/10.1016/j.scitotenv.2018.10.288

Angus, S., 2017. Scottish saline lagoons: Impacts and challenges of climate change. Estuar Coast Shelf Sci 198, 626–635. https://doi.org/10.1016/j.ecss.2016.07.014

Arias, A.M., Drake, P., 1994. Structure and production of the benthic macroinvertebrate community in a shallow lagoon in the Bay of Cadiz.

Armitage, P., Burrows, M.T., Rimmer, J.E.V., Blight, A.J., Paterson, D.M., 2024. Multidecadal changes in coastal benthic species composition and ecosystem functioning occur independently of temperature-driven community shifts. Glob Chang Biol 30. https://doi.org/10.1111/gcb.17482

Bajaj, S., 2017. EFFECT OF ENVIRONMENTAL FACTORS ON FISH GROWTH. Indian J.Sci.Res 12, 87–091.

Bamber, R.N., Batten, S.D., Sheader, M., Bridgwater, N.D., 1992a. On the ecology of brackish water lagoons in Great Britain, AQUATIC CONSERVATION: MARINE AND FRESHWATER ECOSYSTEMS.

Bamber, R.N., Batten, S.D., Sheader, M., Bridgwater, N.D., 1992b. On the ecology of brackish water Great Britain lagoons in, AQUATIC CONSERVATION: MARINE AND FRESHWATER ECOSYSTEMS.

Barnes, N., Bamber, R.N., Moncrieff, C.B., Sheader, M., Ferrero, T.J., 2008. Meiofauna in closed coastal saline lagoons in the United Kingdom: Structure and biodiversity of the nematode assemblage. Estuar Coast Shelf Sci 79, 328–340. https://doi.org/10.1016/J.ECSS.2008.03.017

Barnes, R.S.K., 1987. Coastal Lagoons of East Anglia. Source: Journal of Coastal Research 3, 417–427.

Barnes, R.S.K., 1981. Coastal Lagoons: the Natural History of a Neglected Habitat. Journal of the Marine Biological Association of the United Kingdom 61, 549–549. https://doi.org/10.1017/s0025315400047135

Basset, A., Elliott, M., West, R.J., Wilson, J.G., 2013. Estuarine and lagoon biodiversity and their natural goods and services. Estuar Coast Shelf Sci 132, 1–4. https://doi.org/10.1016/J.ECSS.2013.05.018

Bevilacqua, M.S., Felix, R.W., de Barros, M.P.F., Esteves, F. de A., 2022. Determinant drivers for the community structure of benthic macroinvertebrates in the coastal lagoons at the Restinga de Jurubatiba national park, in the state of Rio de Janeiro stateI (Brazil). Oecologia Australis 26, 353–365. https://doi.org/10.4257/oeco.2022.2602.20

Bird, E.C.F., 1994. Chapter 2 Physical Setting and Geomorphology of Coastal Lagoons. Elsevier Oceanography Series 60, 9–39. https://doi.org/10.1016/S0422-9894(08)70007-2

Black, A.R., Dodson, S.I., 2003. Ethanol: a better preservation technique for Daphnia . Limnol Oceanogr Methods 1, 45–50. https://doi.org/10.4319/lom.2003.1.45

Boeuf, G., Payan, P., 2001. How should salinity influence fish growth?, Comparative Biochemistry and Physiology Part C.

Boyden, C.R., 1972. The Behaviour, Survival And Respiration Of The Cockles Cerastoderma Edule And C. Glaucum In Air. Journal of the Marine Biological Association of the United Kingdom 52, 661–680. https://doi.org/10.1017/S0025315400021640

Brown, A.E., Burn, A.J., Hopkins, J.J., Way, S.F., 1977. The habitats directive: Selection of special areas of conservation in the UK. Report No. 270. Peterborough.

Brownscombe, J.W., Cooke, S.J., Danylchuk, A.J., 2017. (7)Spatiotemporal drivers of energy expenditure in a coastal marine fish. Oecologia 183, 689–699. https://doi.org/10.1007/S00442-016-3800-5/FIGURES/6

Brush, M.J., Giani, M., Totti, C., Testa, J.M., Faganeli, J., Ogrinc, N., Michael Kemp, W., Umani, S.F., 2020. (8)Eutrophication, Harmful Algae, Oxygen Depletion, and Acidification. Coastal Ecosystems in Transition: A Comparative Analysis of the Northern Adriatic and Chesapeake Bay 75–104. https://doi.org/10.1002/9781119543626.CH5

Burkepile, D.E., Hay, M.E., 2006. Herbivore vs. nutrient control of marine primary producers: Context-dependent effects. Ecology 87, 3128–3139. https://doi.org/10.1890/0012-9658(2006)87[3128:HVNCOM]2.0.CO;2

Carl, G.C., 1940. Some ecological conditions in a brackish lagoon. Ecology 21, 65–74.

Castañares, A.A., Phleger, F.B., 1969. Coastal lagoon: A symposium: Memoir of the International Symposium on Coastal lagoons (origin, dynamics and Productivity). Unesco, Mexico.

C.E.C., C.D., 1991. Concerning the Urban Wastewater Treatment.

Chagas, G.G., Suzuki, M.S., 2005. Seasonal hydrochemical variation in a tropical coastal lagoon (Açu Lagoon, Brazil). Braz J Biol 65, 597–607. https://doi.org/10.1590/S1519-69842005000400006

Chapman, P.M., 2012. Management of coastal lagoons under climate change. Estuar Coast Shelf Sci 110, 32–35. https://doi.org/10.1016/J.ECSS.2012.01.010

Christian, R.R., 1981. Community metabolism of a salt-marsh pothole. National Academy of Sciences 26, 34–40.

Copping, A.E., Hemery, L.G., Viehman, H., Seitz, A.C., Staines, G.J., Hasselman, D.J., 2021. Are fish in danger? A review of environmental effects of marine renewable energy on fishes. Biol Conserv 262, 109297. https://doi.org/10.1016/J.BIOCON.2021.109297

Cramp, S., Simmons, K.E.L., 1977. Handbook of the birds of Europe, the Middle East and North Africa: The birds of the Western Paleartic. Oxford University Press, Oxford.

Dauer, D.M., Rodi, A.J., Ranasinghe, J.A., 1992. (11)Effects of low dissolved oxygen events on the macrobenthos of the lower Chesapeake Bay. Estuaries: Journal of the Estuarine Research Federation 15, 384–391. https://doi.org/10.2307/1352785/METRICS

D’Autilia, R., Falcucci, M., Hull, V., Parrella, L., 2004. Short time dissolved oxygen dynamics in shallow water ecosystems. Ecol Modell 179, 297–306. https://doi.org/10.1016/J.ECOLMODEL.2004.02.009

Davidson, N.C., Laffoley, D.A., Doody, J.P., Way, L.S., Gordon, J., Key, R., Drake, C.M., Pienkowski, M.W., Mitchell, R., Duff, K.L., 2014. Nature conservation and estuaries in Great Britain. Nature Conservancy Council/JNCC. https://doi.org/10.13140/2.1.3522.9448

Diehl, S., 1992. Fish Predation and Benthic Community Structure: The Role of Omnivory and Habitat Complexity. Ecology 73, 1646–1661. https://doi.org/10.2307/1940017

Dobzhansky, T., 1951. Genetics and the origin of species, 3rd ed. Columbia Unversity Press, Columbia.

Downie, A.J., 1996. Saline lagoons and lagoon-like saline ponds in England. English Nature Science Series 29, 967–976.

Flynn, K.M., McKee, K.L., Mendelssohn, I.A., 1995. Recovery of freshwater marsh vegetation after a saltwater intrusion event. Oecologia 103, 63–72. https://doi.org/10.1007/BF00328426

Fores’, E., Christian, R.R., Comin, F.A., 1994. Network analysis on nitrogen cycling in a coastal lagoon. Mar Ecol Prog Ser 106, 283–290.

Franco, A., Elliott, M., Franzoi, P., Nunn, A., Hänfling, B., Colclough, S., Young, M., 2022. Study Methods: Field Equipment, Sampling and Methods, in: Fish and Fisheries in Estuaries: A Global Perspective. wiley, pp. 874–940. https://doi.org/10.1002/9781119705345.app1

Franco, A., Pérez-Ruzafa, A., Drouineau, H., Franzoi, P., Koutrakis, E.T., Lepage, M., Verdiell-Cubedo, D., Bouchoucha, M., López-Capel, A., Riccato, F., Sapounidis, A., Marcos, C., Oliva-Paterna, F.J., Torralva-Forero, M., Torricelli, P., 2012. Assessment of fish assemblages in coastal lagoon habitats: Effect of sampling method. Estuar Coast Shelf Sci 112, 115–125. https://doi.org/10.1016/J.ECSS.2011.08.015

Franco, T.P., Neves, L.M., Araújo, F.G., 2019. Better with more or less salt? The association of fish assemblages in coastal lagoons with different salinity ranges. Hydrobiologia 828, 83–100. https://doi.org/10.1007/s10750-018-3804-8

Fryer, G., 1980. Acidity and species diversity in freshwater crustacean faunas. Freshw Biol 10, 41–45. https://doi.org/10.1111/J.1365-2427.1980.TB01178.X

Gee, J.H., Gee, P.A., 1995. Aquatic Surface Respiration, Buoyancy Control and the Evolution of Air-Breathing in Gobies (Gobiidae: Pisces). Journal of Experimental Biology 198, 79–89.

Giacomazzo, M., Bertolo, A., Brodeur, P., Magnan, P., 2023. (10)Relationship between submerged aquatic vegetation, turbidity, and fish distribution in a large shallow fluvial lake. Environ Biol Fishes 106, 1–17. https://doi.org/10.1007/S10641-022-01359-W/FIGURES/4

Green, B.C., Smith, D.J., Earley, S.E., Hepburn, L.J., Underwood, G.J.C., 2009. Seasonal changes in community composition and trophic structure of fish populations of five salt marshes along the Essex coastline, United Kingdom. Estuar Coast Shelf Sci 85, 247–256. https://doi.org/10.1016/J.ECSS.2009.08.008

Hairston, N.G., Smith, F.E., Slobodkin, L.B., 1960. Community Structure, Population Control, and Competition. Source: The American Naturalist 94, 421–425.

Healy, B., 1997. Long-Term Changes in a Brackish Lagoon, Lady’s Island Lake, South-East Ireland.

Herbert, R.J.H., Broderick, L.G., Ross, K., Moody, C., Cruz, T., Clarke, L., Stillman, R.A., 2018. Artificial coastal lagoons at solar salt-working sites: A network of habitats for specialised, protected and alien biodiversity. Estuar Coast Shelf Sci 203, 1–16. https://doi.org/10.1016/J.ECSS.2018.01.015

Hornung, E., 2024. Terrestrial Adaptations of Crustaceans: The Challenges of Land Adaptations and Their Solutions in Terrestrial Isopods. Frontiers in Invertebrate Physiology: A Collection of Reviews: Volume 2: Crustacea 2, 327–387. https://doi.org/10.1201/9781003405016-8

Ilarri, M., Souza, A.T., Dias, E., Antunes, C., 2022. Influence of climate change and extreme weather events on an estuarine fish community. Science of The Total Environment 827, 154190. https://doi.org/10.1016/J.SCITOTENV.2022.154190

Iotti, M., Darnaude, A.M., Bouriat, A., Ouisse, V., 2023. Spatio-temporal Variation of Shallow Microhabitats and Associated Juvenile Fish Assemblages in a Mediterranean Lagoon. Estuaries and Coasts 46, 198–226. https://doi.org/10.1007/s12237-022-01102-9

Jeppesen, E., Søndergaard, M., Pedersen, A.R., Jürgens, K., Strzelczak, A., Lauridsen, T.L., Johansson, L.S., 2007. Salinity induced regime shift in shallow brackish lagoons. Ecosystems 10, 47–57. https://doi.org/10.1007/s10021-006-9007-6

JOHNSON, K.H., 2000. Trophic-dynamic considerations in relating species diversity to ecosystem resilience. Biological Reviews 75, 347–376. https://doi.org/10.1017/S0006323100005508

Joint Nature Conservation Committee, 2019. Lagoons (Coastal lagoons) - Special Areas of Conservation [WWW Document]. JNCC.

Jones, J.R.E., 1952. The reactions of fish to water of low oxygen concentration. Journal of Experimental Biology 29, 403-415.

Joyce, C.B., Vina-Herbon, C., Metcalfe, D.J., 2005. Biotic variation in coastal water bodies in Sussex, England: Implications for saline lagoons. Estuar Coast Shelf Sci 65, 633–644. https://doi.org/10.1016/J.ECSS.2005.07.006

Kanaya, G., Uehara, T., Kikuchi, E., 2016. Effects of sedimentary sulfide on community structure, population dynamics, and colonization depth of macrozoobenthos in organic-rich estuarine sediments. Mar Pollut Bull 109, 393–401. https://doi.org/10.1016/J.MARPOLBUL.2016.05.043

Kjerfve, B., 1994. Chapter 1 Coastal Lagoons. Elsevier Oceanography Series 60, 1–8. https://doi.org/10.1016/S0422-9894(08)70006-0

Kjerfve, B., Magill, K.E., 1989. Geographic and hydrodynamic characteristics of shallow coastal lagoons. Mar Geol 88, 187–199. https://doi.org/10.1016/0025-3227(89)90097-2

Lauchlan, S.S., Nagelkerken, I., 2020. Species range shifts along multistressor mosaics in estuarine environments under future climate. Fish and Fisheries 21, 32–46. https://doi.org/10.1111/FAF.12412

Loureiro, S., Newton, A., Icely, J., 2006. Boundary conditions for the European Water Framework Directive in the Ria Formosa lagoon, Portugal (physico-chemical and phytoplankton quality elements). Estuar Coast Shelf Sci 67, 382–398. https://doi.org/10.1016/J.ECSS.2005.11.029

Lunt, J., Smee, D.L., 2020. (9)Turbidity alters estuarine biodiversity and species composition. ICES Journal of Marine Science 77, 379–387. https://doi.org/10.1093/ICESJMS/FSZ214

Maciej Serda, Becker, F.G., Cleary, M., Team, R.M., Holtermann, H., The, D., Agenda, N., Science, P., Sk, S.K., Hinnebusch, R., Hinnebusch A, R., Rabinovich, I., Olmert, Y., Uld, D.Q.G.L.Q., Ri, W.K.H.U., Lq, V., Frxqwu, W.K.H., Zklfk, E., Edvhg, L. V, Wkh, R.Q., Becker, F.G., Aboueldahab, N., Khalaf, R., De Elvira, L.R., Zintl, T., Hinnebusch, R., Karimi, M., Mousavi Shafaee, S.M., O ’driscoll, D., Watts, S., Kavanagh, J., Frederick, B., Norlen, T., O’Mahony, A., Voorhies, P., Szayna, T., Spalding, N., Jackson, M.O., Morelli, M., Satpathy, B., Muniapan, B., Dass, M., Katsamunska, P., Pamuk, Y., Stahn, A., Commission, E., Piccone, T.E.D., Annan, Mr.K., Djankov, S., Reynal-Querol, M., Couttenier, M., Soubeyran, R., Vym, P., Prague, E., World Bank, Bodea, C., Sambanis, N., Florea, A., Florea, A., Karimi, M., Mousavi Shafaee, S.M., Spalding, N., Sambanis, N., فاطمی, ح., 2013. (6)Fish abundance and distribution patterns related to environmental factors in a choked temperate coastal lagoon (Argentina). Uniwersytet śląski 7, 343–354. https://doi.org/10.2/JQUERY.MIN.JS

Maddock, A., 2008. Saline lagoons (UK BAP Priority Habitat description), UK Biodiversity Action Plan, JNCC.

Maes, J., van Damme, P.A., Taillieu, A., Ollevier, F., 1998. Fish communities along an oxygen‐poor salinity gradient (Zeeschelde Estuary, Belgium). J Fish Biol 52, 534–546. https://doi.org/10.1111/j.1095-8649.1998.tb02015.x

Malta, E. jan, Stigter, T.Y., Pacheco, A., Dill, A.C., Tavares, D., Santos, R., 2017. Effects of External Nutrient Sources and Extreme Weather Events on the Nutrient Budget of a Southern European Coastal Lagoon. Estuaries and Coasts 40, 419–436. https://doi.org/10.1007/s12237-016-0150-9

Manuel, R.L., 1975. A new sea-anemone from a brackish lagoon in Sussex, Edwardisa ivelli. J Nat Hist 9, 705–711.

Medina-Gómez, I., Kjerfve, B., Mariño, I., Herrera-Silveira, J., 2014. Sources of Salinity Variation in a Coastal Lagoon in a Karst Landscape. Estuaries and Coasts 37, 1329–1342. https://doi.org/10.1007/s12237-014-9774-9

Munnoch, D.A., Gorst, C.M., Hancock, K., 2001. Morphological and genetic adaptation to a lagoon environment: A case study in the bryozoan genus Alcyonidium. Mar Biol 139, 575–585. https://doi.org/10.1007/s002270100607

Newton, A., Brito, A.C., Icely, J.D., Derolez, V., Clara, I., Angus, S., Schernewski, G., Inácio, M., Lillebø, A.I., Sousa, A.I., Béjaoui, B., Solidoro, C., Tosic, M., Cañedo-Argüelles, M., Yamamuro, M., Reizopoulou, S., Tseng, H.C., Canu, D., Roselli, L., Maanan, M., Cristina, S., Ruiz-Fernández, A.C., Lima, R.F. de, Kjerfve, B., Rubio-Cisneros, N., Pérez-Ruzafa, A., Marcos, C., Pastres, R., Pranovi, F., Snoussi, M., Turpie, J., Tuchkovenko, Y., Dyack, B., Brookes, J., Povilanskas, R., Khokhlov, V., 2018. Assessing, quantifying and valuing the ecosystem services of coastal lagoons. J Nat Conserv 44, 50–65. https://doi.org/10.1016/J.JNC.2018.02.009

Newton, A., Icely, J.D., Falcao, M., Nobre, A., Nunes, J.P., Ferreira, J.G., Vale, C., 2003. Evaluation of eutrophication in the Ria Formosa coastal lagoon, Portugal. Cont Shelf Res 23, 1945–1961. https://doi.org/10.1016/J.CSR.2003.06.008

Newton, A., Mudge, S.M., 2003. Temperature and salinity regimes in a shallow, mesotidal lagoon, the Ria Formosa, Portugal. Estuar Coast Shelf Sci 57, 73–85. https://doi.org/10.1016/S0272-7714(02)00332-3

Orlowski, A., 2003. Influence of thermal conditions on biomass of fish in the Polish EEZ. Fish Res 63, 367–377.

Pérez-Ruzafa, A., Pérez-Ruzafa, I.M., Newton, A., Marcos, C., 2019. Coastal Lagoons: Environmental Variability, Ecosystem Complexity, and Goods and Services Uniformity. Coasts and Estuaries: The Future 253–276. https://doi.org/10.1016/B978-0-12-814003-1.00015-0

Pihl, L., Magnusson, G., Isaksson, I., Wallentinus, I., 1996. Distribution and growth dynamics of ephemeral macroalgae in shallow bays on the Swedish west coast. J Sea Res 35, 169–180. https://doi.org/10.1016/S1385-1101(96)90744-3

POLTIPS, 2022. POLTIPS coastal software.

Pombo, L., Elliott, M., Rebelo, J.E., 2005. (5)Environmental influences on fish assemblage distribution of an estuarine coastal lagoon, Ria de Aveiro (Portugal). Sci Mar 69, 143–159. https://doi.org/10.3989/SCIMAR.2005.69N1143

Porter, J.S., Dyrynda, P.E.J., Ryland, J.S., Carvalho, G.R., 2001. Morphological and genetic adaptation to a lagoon environment: A case study in the bryozoan genus Alcyonidium. Mar Biol 139, 575–585. https://doi.org/10.1007/s002270100607

Power, M.E., Tilman, D., Estes, J.A., Menge, B.A., Bond, W.J., Mills, L.S., Daily, G., Castilla, J.C., Lubchenco, J., Paine, R.T., 1996. Challenges in the quest for keystones: Identifying keystone species is difficult-but essential to understanding how loss of species will affect ecosystems. Bioscience 46, 609–620. https://doi.org/10.2307/1312990/2/46-8-609.PDF.GIF

R Core Team, 2021. R: A Language and Environment for Statistical Computing.

R. N. Bamber, S.D.B.N.D.B., 1991. The brackish ponds at Killingholme. Marine and Freshwater Ecosystems 1, 173–181.

Reizopoulou, S., Nicolaidou, A., 2004. Benthic diversity of coastal brackish-water lagoons in western Greece, in: Aquatic Conservation: Marine and Freshwater Ecosystems. https://doi.org/10.1002/aqc.653

Rennie, M.D., Jackson, L.J., 2005. The influence of habitat complexity on littoral invertebrate distributions: patterns differ in shallow prairie lakes with and without fish. Canadian Journal of Fisheries and Aquatic Sciences 69, 2088–2099.

Scrosati, R.A., Knox, A.S., Valdivia, N., Molis, M., 2011. (2) Species richness and diversity across rocky intertidal elevation gradients in Helgoland: Testing predictions from an environmental stress model. Helgol Mar Res 65, 91–102. https://doi.org/10.1007/S10152-010-0205-4/FIGURES/5

Semprucci, F., Facca, C., Ferrigno, F., Balsamo, M., Sfriso, A., Sandulli, R., 2019. Biotic and abiotic factors affecting seasonal and spatial distribution of meiofauna and macrophytobenthos in transitional coastal waters. Estuar Coast Shelf Sci 219, 328–340. https://doi.org/10.1016/J.ECSS.2019.02.008

Sheader, M., Sheader, A., 1987. The distribution of the lagoonal amphipod, Gammarus insensibilis Stock, in England. Porcupine Newsletter 3, 220–223.

Søndergaard, M., Lauridsen, T.L., Johansson, L.S., Jeppesen, E., 2017. Nitrogen or phosphorus limitation in lakes and its impact on phytoplankton biomass and submerged macrophyte cover. Hydrobiologia 795, 35–48. https://doi.org/10.1007/s10750-017-3110-x

Sousa, Arturo, García-Murillo, Pablo, Morales, Julia, García-Barrón Sousa, L., Sousa, A, García-Murillo, P, Morales, J, 2009. Anthropogenic and natural effects on the coastal lagoons in the southwest of Spain (Doñana National Park). ICES Journal of Marine Science 66, 1508–1514.

Stunz, G.W., Levin, P.S., Minello, T.J., 2001. Selection of estuarine nursery habitats by wild-caught and hatchery-reared juvenile red drum in laboratory mesocosms. Environ Biol Fishes 61, 305–313. https://doi.org/10.1023/A:1010874629788/METRICS

Tagliapietra, D., Sigovini, M., Ghirardini, A.V., 2009. A review of terms and definitions to categorise estuaries, lagoons and associated environments. Mar Freshw Res 60, 497–509. https://doi.org/10.1071/MF08088

Tyler, R.M., Brady, D.C., Targett, T.E., 2009. Temporal and spatial dynamics of diel-cycling hypoxia in estuarine tributaries. Estuaries and Coasts 32, 123–145. https://doi.org/10.1007/S12237-008-9108-X/FIGURES/15

US Department of Commerce, N.O. and A.A., 2012. Types and Causes of Tidal Cycles - Tides and Water Levels: NOAA’s National Ocean Service Education [WWW Document]. URL (accessed 8.19.24).

Verdiell-Cubedo, D., Oliva-Paterna, F.J., Ruiz-Navarro, A., Torralva, M., 2013. Assessing the nursery role for marine fish species in a hypersaline coastal lagoon (Mar Menor, Mediterranean Sea). Marine Biology Research 9, 739–748. https://doi.org/10.1080/17451000.2013.765580

Wanless, H.L., 1976. Intracoastal sedimentation, in: Stanley, D.J., Swift, D.J.P. (Eds.), Marine Sediment Transport and Environmental Management. John Wiley & Sons, New York, pp. 221–239.

Watanabe, K., Kuwae, T., 2015. How organic carbon derived from multiple sources contributes to carbon sequestration processes in a shallow coastal system? Glob Chang Biol 21, 2612–2623. https://doi.org/10.1111/GCB.12924

Whitfield, A.K., 2021. Estuaries – how challenging are these constantly changing aquatic environments for associated fish species? Environ Biol Fishes. https://doi.org/10.1007/s10641-021-01085-9

Wilson, J.G., Elkaim, B., 1997. Seasonal and Geographical Differences in Oxygen Consumption with Temperature ofCerastoderma glaucum(Poiret) and a Comparison withC. edule(L.). Estuar Coast Shelf Sci 45, 571–577. https://doi.org/10.1006/ECSS.1996.0230

WWT, 2017. Saline Lagoons. Wildfowl and Wetland Trust. https://www.wwt.org.uk/discover-wetlands/wetlands/lagoons/ accessed: 20/09/2024

Yofukuji, K.Y., Cardozo, A.L.P., Quirino, B.A., Aleixo, M.H.F., Fugi, R., 2021. Macrophyte diversity alters invertebrate community and fish diet. Hydrobiologia 848, 913–927. https://doi.org/10.1007/S10750-020-04501-W/FIGURES/5