

Elenco delle pubblicazioni di Simone Libralato

PUBBLICAZIONI

Publicazioni su riviste internazionali (peer review)

IF: Impact Factor
Cit: citazioni da Scholar

1. Penca, J., Said, A., Cavallé, M., Pita C., **Libralato S.**, 2021. Sustainable small-scale fisheries markets in the Mediterranean: weaknesses and opportunities. *Maritime Studies* (2021). <https://doi.org/10.1007/s40152-021-00222-5>
2. Piroddi C, Akoglu E, Andonegi E, Bentley JW, Celic I, Coll M, Dimarchopoulou D, Friedland R, De Mutsert K, Girardin R, Garcia-Gorriz E, Grizzetti B, Hernvann P-Y, Heymans JJ, Karulis B, **Libralato S**, Lynam CP, Macias D, Miladinova S, Moullec F, Palialexis A, Pam O, Serpetti N, Solidoro C, Steenbeek J, Stips A, Tomczak MT, Travers-Trolet M and Tsikliras A (2021) Effects of Nutrient Management Scenarios on Marine Food Webs: A Pan-European Assessment in Support of the Marine Strategy Framework Directive. *Front. Mar. Sci.* 8:596797. doi: 10.3389/fmars.2021.596797
3. Zunino, S., **Libralato, S.**, Canu, D., Prato, G., & Solidoro, C. (2021). Impact of Ocean Acidification on Ecosystem Functioning and Services in Habitat-Forming Species and Marine Ecosystems. *Ecosystems*, 1-15.
4. P. Ricci, L. Sion, F. Capezzuto, G. Cipriano, G. D'Onghia, **S. Libralato**, P. Maiorano, A. Tursi, R. Carlucci (2021). Modelling the trophic roles of the demersal chondrichthyes in the Northern Ionian Sea (Central Mediterranean Sea). *Ecological Modelling*, Volume 444, 2021, 109468
5. Carlucci R., Capezzuto F., Cipriano G., D'Onghia G., Fanizza C., **Libralato S.**, Miglietta R., Tursi A., Maiorano P., Sion L., Ricci P. 2020. Assessment of cetacean–fishery interactions in the marine food web of the Gulf of Taranto (Northern Ionian Sea, Central Mediterranean Sea). *Reviews in Fish Biology and Fisheries*, 31(1), 135-156.
6. Link J., Watson R., Pranovi F., **Libralato S.** (2020). Comparative production of fisheries yields and ecosystem overfishing in African Large Marine Ecosystems. *Environmental Development*. <https://doi.org/10.1016/j.envdev.2020.100529> [IF: 2.4; cit:0]
7. Pranovi F., **Libralato S.**, Zucchetta M., Anelli Monti M., Link J.S. (2019) Cumulative biomass curves describe past and present conditions of Large Marine Ecosystems. *Global Change Biology* 26 (2): 786-797. <https://doi.org/10.1111/gcb.14827> [IF: 8.88; cit:1]
8. D'Alelio D., Hay Mele B., **Libralato S.**, Ribera d'Alcalà M., Jordán F., (2019) Rewiring and indirect effects underpin modularity reshuffling in a marine food web under environmental shifts. *Ecology and Evolution* 00: 1–16. <https://doi.org/10.1002/ece3.5641> [IF: 2.4; cit:6]
9. Ricci P., **Libralato S.**, Capezzuto F., D'Onghia G., Maiorano P., Sion L., Tursi A., Solidoro C., Carlucci R. (2019). Ecosystem functioning of two marine food webs in the North-Western Ionian Sea (Central Mediterranean Sea). *Ecology and Evolution*, 9:10198–10212. [IF: 2.4; cit:2]
10. Martins, I., Bessa, F., Gonçalves, A. M. M., Gago, J., & **Libralato, S.** (2019). MODELPlastics workshop-Modelling Ocean Plastic Litter in a Changing Climate: Gaps and future directions. *Marine Pollution Bulletin*, 146, 22-25. [IF: 3.78; cit:2]
11. **Libralato S.**, Pranovi F., Zucchetta M., Anelli Monti M., Link J. 2019. Global thresholds in properties emerging from cumulative curves of marine ecosystems. *Ecological Indicators*, 103: 554-562 [IF: 4.49; cit:3]
12. **Libralato S.**, Agnetta D. (2019) From ecological trade-offs to resilience: Insights from exploited marine ecosystems. *Current Opinion in Systems Biology* 2019, 13:136–141 (<https://doi.org/10.1016/j.coisb.2018.12.005>) [IF: - ; cit:1]
13. Agnetta D, Badalamenti F, Colloca F, D'Anna G, Di Lorenzo M, Fiorentino F, Garofalo G, Gristina M., Labanchi L., Patti B., Pipitone C., Solidoro C., **Libralato S.** (2019) Benthic-pelagic coupling mediates interactions in Mediterranean mixed fisheries: An ecosystem modeling approach. *PLoS ONE* 14(1): e0210659. <https://doi.org/10.1371/journal.pone.0210659> [IF: 2.776; cit:6]
14. **Libralato S.**, Colloca F., Gücü A.C., Maravelias C.D., Solidoro C., Villasante S. and Cardinale M. (2018) Editorial: Challenges and Opportunities for the EU Common Fisheries Policy Application in the Mediterranean and Black Sea. *Front. Mar. Sci.* 5:299. doi: 10.3389/fmars.2018.00299 <https://doi.org/10.3389/fmars.2018.00299> [IF: 3.661; cit:1]
15. Riccioni, G., Stagioni, M., Piccinetti, C., & **Libralato, S.** (2018). A metabarcoding approach for the feeding habits of European hake in the Adriatic Sea. *Ecology and evolution*, 8(21), 10435-10447.

- <https://doi.org/10.1002/ece3.4500> [IF: 2.4; cit:5]
16. Celic, I., **Libralato, S.**, Scarcella, G., Raicevich, S., Marceta, B., and Solidoro, C. (2018) Ecological and economic effects of the landing obligation evaluated using a quantitative ecosystem approach: a Mediterranean case study. *ICES Journal of Marine Science* (2018), 75(6), 1992–2003. doi:10.1093/icesjms/fsy069 [IF: 2.906; cit:9]
 17. Schlenger A.J., **Libralato S.**, Ballance L. T. 2019. Temporal Variability of Primary Production Explains Marine Ecosystem Structure and Function. *Ecosystems*, 22: 331–345 <https://doi.org/10.1007/s10021-018-0272-y> [IF: 4.55; cit:2]
 18. Carlucci, R., Bandelj, V., Ricci, P., Capezzuto, F., Sion, L., Maiorano, P., Tursi A., Solidoro C. & **Libralato, S.** (2018). Exploring spatio-temporal changes in the demersal and benthopelagic assemblages of the north-western Ionian Sea (central Mediterranean Sea). *Marine Ecology Progress Series*, 598, 1-19. <https://doi.org/10.3354/meps12613> [IF: 2.276; cit:4]
 19. Endrédi A., Senánszky V., **Libralato S.**, Jordán F., 2018. Food web dynamics in trophic hierarchies. *Ecological Modelling*, 368: 94-103 <https://doi.org/10.1016/j.ecolmodel.2017.11.015> [IF: 2.5; cit:2]
 20. Fortibuoni, T., **Libralato S.**, Arneri E., Giovanardi O., Solidoro C., Raicevich S., 2017. Fish and fishery historical data since the 19th century in the Adriatic Sea, Mediterranean. *Sci. Data* 4:170104 <https://doi.org/10.1038/sdata.2017.104> [IF: ; cit:9]
 21. Colloca F., Scarcella G. and **Libralato S.** 2017. Recent Trends and Impacts of Fisheries Exploitation on Mediterranean Stocks and Ecosystems. *Frontiers in Marine Science* 4:244. doi: 10.3389/fmars.2017.00244 <https://doi.org/10.3389/fmars.2017.00244> [IF: 3.661; cit:46]
 22. Fortibuoni T., Giovanardi O., Pranovi F., Raicevich S., Solidoro C. and **Libralato S.** (2017). Analysis of Long-Term Changes in a Mediterranean Marine Ecosystem Based on Fishery Landings. *Front. Mar. Sci.* 4:33. doi: 10.3389/fmars.2017.00033 [IF: 3.661; cit:23]
 23. Fortibuoni T., Giovanardi O., Pranovi F., Raicevich S., Solidoro C. and **Libralato S.** (2017). Corrigendum: Analysis of Long-Term Changes in a Mediterranean Marine Ecosystem Based on Fishery Landings *Front. Mar. Sci.* 4:2014. doi: 10.3389/fmars.2017.00204 [IF: - ; cit: -]
 24. Tam, J. C., Link, J. S., Rossberg, A. G., Rogers, S. I., Levin, P. S., Rochet, Marie-Joel., Bundy, A., Belgrano, A., **Libralato, S.**, Tomczak, M., van de Wolfshaar, K., Pranovi, F., Gorokhova, E., Large, S. I., Niquil, N., Greenstreet, S. P. R., Druon, Jean-N., Lesutiene, J., Johansen, M., Preciado, I., Patricio, J., Palialexis, A., Tett, P., Johansen, G. O., Houle, J., and Rindorf, A. 2017. Towards ecosystem-based management: identifying operational food-web indicators for marine ecosystems. – *ICES Journal of Marine Science*, 74: 2040–2052. [IF: 2.76; cit:34]
 25. **Libralato S.**, 2016. Trophic amplitude as an indicator of aquatic food web complexity. *Vie et Milieu - Life and Environment* 2016, 66 (3-4): 315-323 [IF: 0.67; cit:2]
 26. Sebastian Villasante, Francisco Arreguin-Sanchez, Sheila Heymans, **Simone Libralato**, Chiara Piroddi, Villy Christensen, Marta Coll, 2016. Modelling marine ecosystems using the Ecopath with Ecosim food web approach: New insights to address complex dynamics after 30 years of developments. *Ecological Modelling*, 331: 1-4. [IF: 2.363; cit:19]
 27. D'Alelio D., **Libralato S.**, Wyatt T., Ribera D'Alcala M., 2016. Ecological-network models link diversity, structure and function in the plankton food-web. *Scientific Reports* 6, 21806; doi: 10.1038/srep21806. [IF: 4.259; cit:80]
 28. Link J., Pranovi F., **Libralato S.**, Coll M., Christensen V., Solidoro C., Fulton B., 2015. Emergent Properties Delineate Marine Ecosystem Perturbation and Recovery. *Trends in ecology and Evolution*, 30: 649-661 [IF: 16.735; cit:22]
 29. Longo C., Hornborg S., Bartolino V., Tomczak M. T., Ciannelli L., **Libralato S.**, Belgrano A., 2015. Role of trophic models and indicators in current marine fisheries management. *Marine Ecology Progress Series*, 538: 257–272. [IF: 2.361; cit:20]
 30. Piroddi, C., Moutopoulos, D. K., Gonzalvo, J., & **Libralato, S.** (2016). Ecosystem health of a Mediterranean semi-enclosed embayment (Amvrakikos Gulf, Greece): Assessing changes using a modeling approach. *Continental Shelf Research*, 121, 61-73. [IF: 2.011; cit:12]
 31. Coll M., Akoglu E., Arreguín-Sánchez F., Fulton E.A., Gascuel D., Heymans J.J., **Libralato S.**, Mackinson S., Palomera I., Piroddi C., Shannon L., Steenbeek J., Villasante S., Christensen V., 2015. Modelling dynamic ecosystems: venturing beyond boundaries with the Ecopath approach.

- Reviews in Fish Biology and Fisheries, 25: 1-12. [IF: 3.22; cit:48]
32. **Libralato S.**, Caccin A. and Pranovi F., 2015. Modeling species invasions using thermal and trophic niche dynamics under climate change. *Frontiers in Marine Science*, 2: 29. doi: 10.3389/fmars.2015.00029 [IF: 3.661; cit:23]
 33. Akoglu E., **Libralato S.**, Salihoglu B., Oguz T., and Solidoro C. 2015. EwE-F 1.0: an implementation of Ecopath with Ecosim in Fortran 95/2003 for coupling and integration with other models. *Geoscientific Model Development* 8 (8), 2687-2699 [IF: 3.549; cit:5]
 34. **Libralato S.**, Pranovi F, Stergiou KI, Link J, 2014. INTRODUCTION: Trophodynamics in marine ecology: 70 years after Lindeman. *Marine Ecology Progress Series*, 512: 1-7. [IF: 2.619; cit:16]
 35. Pranovi F, **Libralato S.**, Zucchetto M, Link J, 2014. Biomass accumulation across trophic levels: analysis of landings for the Mediterranean Sea. *Marine Ecology Progress Series* 512: 201-216. [IF: 2.619; cit:18]
 36. Moutopoulos D.K., **Libralato S.**, Solidoro C., Erzini K., Stergiou K.I., 2014. Effect of landings data disaggregation on ecological indicators. *Marine Ecology Progress Series*, 509: 27–38 [IF: 2.619; cit:10]
 37. Heymans J.J., Coll M., **Libralato S.**, Morissette L., Christensen V., 2014. Global Patterns in Ecological Indicators of Marine Food Webs: A Modelling Approach. *PlosOne* 9(4): e95845. doi:10.1371/journal.pone.0095845 [IF: 3.234; cit:132]
 38. Akoglu E., Salihoglu B., **Libralato S.**, Oguz T., Solidoro C., 2014. An indicator-based evaluation of Black Sea food web dynamics during 1960–2000. *Journal of Marine Systems* 134: 113-125 [IF: 2.508; cit:28]
 39. Moutopoulos D.K., **Libralato S.**, Solidoro C., Stergiou K.I., 2013. Toward an ecosystem approach to fisheries in the Mediterranean Sea: Multigear/multi-species implications from an ecosystem model of the Greek Ionian Sea. *Journal of Marine Systems* 113-114: 13-26 [IF: 2.508; cit:31]
 40. Angelini R., de Morais R.J., Catella A.C., Resende E.K., **Libralato S.** 2013. Aquatic food webs of the oxbow lakes in the Pantanal: A new site for fisheries guaranteed by alternated control? *Ecological Modelling* 253: 82-96. [IF: 2.326; cit:23]
 41. Coll M., **Libralato S.**, Pitcher T.J., Solidoro C., Tudela S., 2013. Sustainability implications of honouring the Code of Conduct for Responsible Fisheries. *Global Environmental Change - Human and policy dimensions*, vol. 23, p. 157-166, ISSN: 0959-3780, doi: <http://dx.doi.org/10.1016/j.gloenvcha.2012.10.017> [IF: 6; cit:31]
 42. Coll M., **Libralato S.**, 2012. Contributions of food web modelling to the ecosystem approach to marine resource management in the Mediterranean Sea. *Fish and Fisheries*, 13, 60–88. DOI: 10.1111/j.1467-2979.2011.00420.x [IF: 5.855; cit:134]
 43. Tadesse F., Schagerl M., Mengistou S., **Libralato S.**, 2011. Food web structure and trophic interactions of the tropical highland lake Hayq, Ethiopia. *Ecological Modelling* 222: 804–813 [IF: 2.069; cit:30]
 44. Fortibuoni T., **S. Libralato**, S. Raicevich, O. Giovanardi and C. Solidoro, 2010. Coding early naturalists' accounts into long-term fish community changes in the Adriatic Sea (1800-2000). *PlosOne*, 5(11): e15502. doi:10.1371/journal.pone.0015502 <https://doi.org/10.1371/journal.pone.0015502> [IF: 4.411; cit:92]
 45. **Libralato S.**, Coll. M., Tempesta M., Santojanni A., Spoto M., Palomera I., Ameri E., Solidoro C., 2010. Food-web traits of protected and exploited areas of the Adriatic Sea. *Biological Conservation* 143: 2182–2194. <https://doi.org/10.1016/j.biocon.2010.06.002> [IF: 3.498; cit:73]
 46. Solidoro C., Cossarini G., **Libralato S.**, Salon S., 2010. Remarks on the redefinition of system boundaries and model parameterization for downscaling experiments. *Progress in Oceanography*, 84: 134–137. [IF: 3.269; cit:17]
 47. **Libralato S.**, Solidoro C., 2010. Comparing methods for building trophic spectra of ecological data. *ICES Journal of Marine Science*, 67: 426-434. [IF: 1.808; cit:15]
 48. Solidoro C., Bandelj V., Cossarini G., **Libralato S.**, Melaku Canu D., 2009. Challenges for ecological modelling in a changing world: global changes, sustainability and ecosystem based management. *Ecological Modelling*, 220: 2825-2827. [IF: 2.069; cit:6]
 49. **Libralato S.**, Solidoro C., 2009. Bridging biogeochemical and food web models for an End-to-End

- representation of marine ecosystem dynamics: the Venice lagoon case study. *Ecological Modelling*, 220: 2960-2971. [IF: 2.069; cit:38]
50. Mora C., Myers R.A., Coll M., **Libralato S.**, Pitcher T.J., Sumaila R.U., Zeller D., Watson R., Gaston K.J., Worm B. 2009. Management effectiveness of world's marine fisheries. *Plos Biology*, 7(6): e1000131. (1-11) doi:10.1371/journal.pbio.1000131 <https://doi.org/10.1371/journal.pbio.1000131> [IF: 8.833; cit: 440]
 51. Pauly D., Graham W., **Libralato S.**, Morrisette L., Palomares M.L.D., 2009. Jellyfish in ecosystems, online databases, and ecosystem models. *Hydrobiologia*, 616: 67-85. https://doi.org/10.1007/978-1-4020-9749-2_5 [IF: 1.703; cit: 249]
 52. Coll M., **Libralato S.**, Tudela S., Palomera I., Pranovi F. 2008. Ecosystem overfishing in the ocean. *PlosOne*, 3 (12): e3881 [10.1371/journal.pone.0003881](https://doi.org/10.1371/journal.pone.0003881) [IF: 3.55; cit:227]
 53. Cossarini G., **Libralato S.**, Salon S., Gao X., Giorgi F., Solidoro C. 2008. Downscaling experiment for the lagoon of Venice. Part II: potential effects of changes in precipitation on biogeochemical properties. *Climate Research*, 38: 43-59. [IF: 1.981; cit:25]
 54. Salon S., Cossarini G., **Libralato S.**, Gao X., Solidoro C., Giorgi F., 2008. Downscaling experiment for the lagoon of Venice. Part I: validation of the present-day precipitation climatology. *Climate Research*, 38: 31-41. [IF: 1.981; cit:36]
 55. Jordán F., Okey T.A., Bauer B., **Libralato S.**, 2008. Identifying important species: linking structure and function in ecological networks. *Ecological Modelling*, 216: 75-80. [IF: 2.3; cit:73]
 56. **Libralato S.**, Solidoro C., 2008. A bioenergetic growth model for comparing *Sparus aurata*'s feeding experiments. *Ecological Modelling*, 214 (2-4): 325-337. [IF: 2.3; cit:21]
 57. Raccanelli S., **Libralato S.**, Favotto M., 2008. On the detoxification of benthic bivalve contaminated by POPs: Insights from experimental and modelling approaches. *Environmental Chemistry Letters*, 6: 251-258. [IF: 1.1; cit:8]
 58. Lorenzon S., Giulianini P.G., **Libralato S.**, Martinis M., Ferrero E.A., 2008. Stress effect of two different transport systems on the physiological profiles of the crab *Cancer pagurus*. *Aquaculture*, 278: 156–163. [IF: 1.6; cit:78]
 59. **Libralato S.**, Coll M., Tudela S., Palomera I. and Pranovi F., 2008. Novel index for quantification of ecosystem effects of fishing as removal of secondary production. *Marine Ecology Progress Series*, 355: 107-129. <https://doi.org/10.3354/meps07224> [IF: 2.55; cit:159]
 60. **Libralato S.**, Christensen V., Pauly D., 2006. A method for identifying keystone species in food web models. *Ecological Modelling*, Volume 195, Issue 3-4: 153-171. [IF: 1.9; cit:397]
 61. **Libralato S.**, Torricelli P., Pranovi F., 2006. Exergy as ecosystem indicator: an application to the recovery process of marine benthic communities. *Ecological Modelling*, 192/3-4: 571-585. [IF: 1.9; cit:43]
 62. **Libralato S.**, Pranovi F., Raicevich S., Da Ponte F., Giovanardi O., Pastres R., Torricelli P., Mainardi D., 2004. Ecological stages of the Venice Lagoon analysed using landing time series data. *Journal of Marine Systems*, 51:331-344. [IF: 2.065; cit:50]
 63. Granzotto A., **Libralato S.**, Pranovi F., Raicevich S., Giovanardi O., 2004. Comparison between artisanal and industrial fisheries using ecosystem indicators. *Chemistry and Ecology*, 20 (supplement 1): S435-S449. [IF: ; cit:12]
 64. Brando V.E., Ceccarelli R., **Libralato S.** and Ravagnan G., 2004. Assessment of environmental management effects in a shallow water basin using mass balance models. *Ecological Modelling*, 172: 213-232. [IF: 1.849; cit:77]
 65. Pranovi F., Libralato S., Raicevich S., Granzotto A., Pastres R., Giovanardi O., 2003. Mechanical clam dredging in Venice Lagoon: ecosystem effects evaluated with a trophic mass-balance model. *Marine Biology*, 143: 393-403. <https://doi.org/10.1007/s00227-003-1072-1> [IF: 1.8; cit:89]
 66. **Libralato S.**, R. Pastres, F. Pranovi, S. Raicevich, A. Granzotto, O. Giovanardi and P. Torricelli, 2002. Comparison between the energy flow networks of two habitats in the Venice Lagoon. *Marine Ecology PSZN*, 23: 228-236. [IF: 1.359; cit:65]
 67. Pastres R., Pranovi F., **Libralato S.**, Malavasi S. and P. Torricelli, 2002. 'Birthday effect' on the adoption of alternative mating tactics in *Zosterisessor ophiocephalus*: evidence from a growth model. *Journal of the Marine Biological Association of the United Kingdom*, 82: 333-337.

<https://doi.org/10.1017/S0025315402005520> [IF: 1.181; cit:6]

Contributo a libri (peer review)

68. **Libralato, S.**, Colloca, F., Gücü, A. C., Maravelias, C. D., Solidoro, C., Villasante, S., Cardinale, M., eds. (2019). Challenges and Opportunities for the EU Common Fisheries Policy Application in the Mediterranean and Black Sea. Lausanne: Frontiers Media. doi: 10.3389/978-2-88945-684-0
69. **Libralato S.**, 2019. Keystone Species and Keystoneness. In: Brian Fath (Eds), Encyclopedia of Ecology (Second Edition), Reference module in Earth Systems and Environmental Sciences. 2019, Volume 3, pp: 451-456 ; ISBN 9780444641304, <https://doi.org/10.1016/B978-0-12-409548-9.10570-6>.
70. **Libralato S.** 2013. System Omnivory index. In: Brian Fath (Eds), Encyclopedia of Ecology (Second Edition), Reference module in Earth Systems and Environmental Sciences. 2013, Volume 1 Pages 481-486; ISBN 9780444641304, <https://doi.org/10.1016/B978-0-12-409548-9.00605-9>.
71. Heymans JJ, Coll M., **Libralato S.**, Christensen V. 2012. Ecopath Theory, Modeling, and Application to Coastal Ecosystems. In Treatise on Estuarine and Coastal Science. Editors-in-Chief, Eric Wolanski & Donald McLusky; Vol. 9. Volume Editors Dan Baird & Ashish Mehta. pp. 93-113.
72. Solidoro C., Bandelj V., Bernardi Aubry F., Camatti E., Ciavatta S., Cossarini G., Facca C., Franzoi P., **Libralato S.**, Melaku Canu D., Pastres R., Pranovi F., Raicevich S., Socal G., Sfriso A., Sigovini M., Tagliapietra D., Torricelli P., 2010. Response of Venice lagoon ecosystem to natural and anthropogenic pressures over the last 50 years. In Hans Paerl and Mike Kennish (Eds) Coastal Lagoons: Critical Habitats of Environmental Change, Marine Science Book Series, CRC press, Taylor and Francis. p. 483-511.
73. Raccanelli S., **Libralato S.**, Tundo P., 2009. Fate of persistent organic pollutants in the Venice Lagoon: from the environment to the human beings through biological exploitation? p. 15-25. In: Bahadir, Ali Müfit & Duca, Gheorghe (Eds.), The Role of Ecological Chemistry in Pollution Research and Sustainable Development. NATO Science for Peace and Security Series C: Environmental Security, Springer, 308 pp.
74. **Libralato S.** 2008. System Omnivory Index. In Sven Erik Jørgensen and Brian D. Fath (Editor-in-Chief), Ecological Indicators. Vol. [4] of Encyclopedia of Ecology, 5 vols. pp. [3472-3477] Oxford: Elsevier.
75. Pranovi F., S. Raicevich, **S. Libralato**, F. Da Ponte, O. Giovanardi, 2005. Trawl fishing disturbance and medium-term recolonization dynamics: a functional approach to the comparison between sandy and muddy habitats in the Adriatic Sea (Northern Mediterranean Sea). In: P.W. Barnes e J. P. Thomas (Eds), Benthic habitats and the effects of fishing, American Fishery Society, Symposium 41, Bethesda, Maryland: 545-569.

Contributo a riviste in italiano

76. **Libralato S.**, Fortibuoni T., Giovanardi O., Pranovi F., Raicevich S., Solidoro C., 2018. Long-term changes of the Northern Adriatic Sea ecosystem detected from landings data. *Biologia Marina Mediterranea*, 25 (1): 27-30
77. Panzeri D., Fortibuoni T., Carpi P., Santojanni A., Solidoro C., **Libralato S.**, 2016. Analysis of historical catch data for anchovy (*Engraulis encrasicolus*, Linnaeus 1758) in Trieste. *Biologia Marina Mediterranea*, 23 (1): 21-25
78. Solidoro C., Del Negro P., **Libralato S.**, Melaku Canu D., 2017. Valutazione dell'impatto ecologico e della sostenibilità socio-ecologica della mitilicoltura nel nord Adriatico. *Biologia Marina Mediterranea*, 22 (1): 54-55
79. Caccin A., Anelli Monti M., **Libralato S.**, Pranovi F., 2014. Specie aliene termofile e funzionamento dell'ecosistema: il caso di studio dell'alto Adriatico/Non indigenous thermophilic species and ecosystem functioning: the Northern Adriatic case study. *Biologia Marina Mediterranea*, 21 (1): 73-76.
80. Del Negro P., Monti M., Beran A., De Vittor C., Celussi M., **Libralato S.**, Solidoro C., 2014. L'inesauribile disponibilità di plancton per la mitilicoltura del Golfo di Trieste / Plankton as inexhaustible resource for the mussel farms of the Gulf of Trieste, *Biologia Marina Mediterranea*, 21 (1): 10-13

81. Raccanelli S., Favotto M., Frangipane G., **Libralato S.**, 2008. Destino dei microinquinanti organici persistenti in Laguna di Venezia: dall'ambiente all'uomo attraverso il biota? La Rivista di Scienze dell'Alimentazione - Journal of Food Science and Nutrition, 1, anno 37: 15-28.
82. **Libralato S.**, Tempesta M., Solidoro C., Spoto M., 2006. Un modello di ecosistema applicato alla Riserva Naturale Marina di Miramare: limiti, vantaggi e prospettive. *Biologia Marina Mediterranea*, 13 (1): 386-395.
83. Granzotto A., Libralato S., Raicevich S., Giovanardi O., Pranovi F., 2006. Analisi dello stato delle risorse alieutiche dell'alto Adriatico mediante le serie storiche di sbarcato. *Biologia Marina Mediterranea*, 13 (1): 78-86.
84. Libralato S., Pranovi F., Raicevich S., Giovanardi O., 2004. Mixed Trophic Impact e Transfer Efficiency come indicatori del ruolo di una specie e dello stato dell'ecosistema. *Biologia Marina Mediterranea*, 11(2): 255-264.
85. Pranovi F., Raicevich S., Libralato S., Giovanardi O., Torricelli P., 2004. Exergia e produzione: indicatori utili per la valutazione del disturbo indotto dall'attività di pesca sulle comunità bentoniche? *Biologia Marina Mediterranea*, 11(2): 287-295.
86. Raicevich S., Pranovi F., Libralato S., Botter L., Giovanardi O., 2004. Applicazione preliminare di indagini morfologiche per la messa a punto di indicatori per la valutazione degli effetti della pesca su crostacei brachiuri. *Biologia Marina Mediterranea*, 11(2): 296-303.

Riviste, proceedings, atti internazionali e non (SELEZIONE)

1. Penca, J., Said, A., Cavallé, M., Pita, C., & Libralato, S. (2020). Market opportunities for artisanal and small-scale fisheries products for sustainability of the Mediterranean Sea: Towards an innovative labelling scheme. *Euro-Mediterranean University*. 72 pp.
2. Caccin, A., Libralato S., Pranovi F., 2014. Marine food webs and warming scenarios: Modelling a thermophilic species invasion, p. 138-140. In: Steenbeek, J., Piroddi, C., Coll, M., Heymans, J. J., Villasante, S., Christensen, V. (eds.), *Ecopath 30 Years Conference Proceedings: Extended Abstracts*, pp. 138. Fisheries Centre Research Reports 22(3). Fisheries Centre, University of British Columbia [ISSN 1198- 6727]. 237 p.
3. Pranovi F., Libralato S., Zucchetto M., Link J., 2013. Biomass accumulation across TLs: analysis of time series of landings in different areas of the Mediterranean Sea. *ICES CM 2013/E*:
4. Libralato S., Solidoro C., 2013. Scenarios analysis of the impacts of climate and fisheries on the Adriatic Sea food web. *ICES CM 2013/ E:12*
5. Cosimo Solidoro, Simone Libralato , Donata Melaku Canu, Gianpiero Cossarini, Filippo Giorgi, 2013. Impacts of climate - driven changes on coastal marine ecosystem and related good and services. *ICES CM 2013/B:38*
6. Libralato S., Raccanelli S., Van Bavel B., 2011. Comparing two methods for quality control of POPs data in intercalibration studies. *Organohalogen Compounds Vol. 73*, 2174-2177.
7. Raccanelli S., Libralato S., 2011. Results of the 10th Circuit Interlaboratory for Dioxins (CIND). *Organohalogen Compounds Vol. 73*, 2193-2196.
8. Libralato S., Arneri E., Bahamon N., Coll M., Cossarini G., Morello E.B., Palomera I., Santojanni A., Solidoro C., 2010. Effects of climate-driven changes on the North-Central Adriatic food web: insights from an End-to-End approach. *Proceedings of the 39th CIESM Congress. Rapp. Comm. int. Mer Médit.*, 39, p. 570.
9. Ramieri E., Castellani C., Solidoro C., Cossarini G., Salon S., Libralato S., 2010. Impatti locali del cambiamento climatico globale (trad. Local impacts of global climatic changes). In: M. Bocci, G., Mencini, E. Ramieri, C. Castellani (Eds). *Stato dell'ecosistema lagunare veneziano (State of the Venice lagoon ecosystem)*. Marsilio, Venezia, 41-59 pp.
10. Solidoro C., Cossarini G., Salon S., Libralato S., 2010. Appendice: Analisi dei possibili impatti dei cambiamenti climatici sullo stato trofico (Trad. Appendix: Analysis of possible impacts of climatic changes on trophic state). In: M. Bocci, G., Mencini, E. Ramieri, C. Castellani (Eds). *Stato dell'ecosistema lagunare veneziano (State of the Venice lagoon ecosystem)*. Marsilio, Venezia, 189-193 pp.

11. Nhancale C., Libralato S., Piron M., Ciavatta S. (Editors), 2010. Proceedings of the Mozambican Marine Ecosystem Forum: Scientific Basis for an Integrated Coastal Zone Management. Workshop Proceedings 17-18 may 2010, Maputo, Mozambique.
12. Gertwagen R., Fortibuoni T., Giovanardi O., Libralato S., Solidoro C. & Raicevich S. (Eds.), 2010. When Humanities Meet Ecology: Historic changes in Mediterranean and Black Sea marine biodiversity and ecosystems since the Roman period until nowadays. Languages, methodologies and perspectives. Proceedings of the HMAP International Summer School. 31st August – 4th September 2009, Trieste (Italy). ISPRA Serie Atti 2010, Rome, pp. 360.
13. Solidoro C., Lazzari P., Libralato S., 2010. Potentialities and criticalities of numerical approaches to the reconstruction and understanding of past dynamic of Mediterranean Sea biogeochemistry. In: Gertwagen R., Fortibuoni T., Giovanardi O., Libralato S., Solidoro C. & Raicevich S. (Eds.), When Humanities Meet Ecology: Historic changes in Mediterranean and Black Sea marine biodiversity and ecosystems since the Roman period until nowadays. Languages, methodologies and perspectives. Proceedings of the HMAP International Summer School. 31st August – 4th September 2009, Trieste (Italy). ISPRA Serie Atti 2010, Rome: 107-113.
14. Raccanelli S., Libralato S., 2009. Results from the 8th Circuit Interlaboratory for Dioxins (CIND). *Organohalogen Compounds* 71: pp 336-340.
15. Libralato, S., Solidoro, C., 2009. Experiences in integrating physical-biogeochemical processes into food web dynamics with EwE. In: Palomares, M.L.D., Morissette, L., Cisneros-Montemayor, A., Varkey, D., Coll, M., Piroddi, C. (eds.), *Ecopath 25 Years Conference Proceedings: Extended Abstracts*, pp. 88-89. Fisheries Centre Research Reports 17(3). Fisheries Centre, University of British Columbia [ISSN 1198-6727]. 165 p.
16. Okey, T.A., Jordán, F., Libralato, S., Bauer, B., 2009. Progress in ranking species importance in whole biological communities using food web models. In: Palomares, M.L.D., Morissette, L., Cisneros-Montemayor, A., Varkey, D., Coll, M., Piroddi, C. (eds.), *Ecopath 25 Years Conference Proceedings: Extended Abstracts*, pp. 115-116. Fisheries Centre Research Reports 17(3). Fisheries Centre, University of British Columbia [ISSN 1198-6727]. 165 p.
17. Coll, M., Libralato, S., 2009. Modelling marine food webs in the Mediterranean Sea. In: Palomares, M.L.D., Morissette, L., Cisneros-Montemayor, A., Varkey, D., Coll, M., Piroddi, C. (eds.), *Ecopath 25 Years Conference Proceedings: Extended Abstracts*, pp. 124-126. Fisheries Centre Research Reports 17(3). Fisheries Centre, University of British Columbia [ISSN 1198-6727]. 165 p.
18. Link, J.S., Pranovi, F., Coll, M., Libralato, S., Christensen, V., Legault, C.M., 2009. Exploring novel metrics of ecosystem overfishing using energy budget model outputs. In: Palomares, M.L.D., Morissette, L., Cisneros-Montemayor, A., Varkey, D., Coll, M., Piroddi, C. (eds.), *Ecopath 25 Years Conference Proceedings: Extended Abstracts*, pp. 153. Fisheries Centre Research Reports 17(3). Fisheries Centre, University of British Columbia [ISSN 1198-6727]. 165 p.
19. Libralato S., Melaku Canu D., Solidoro C., 2008. Bridging gaps: the utility of mathematical models and other numerical methods to analyze historical data. 202-209. In: R. Gertwagen, S. Raicevich, T. Fortibuoni, O. Giovanardi (Ed. a cura di), 2008. *Le interazioni tra uomo ed ambiente nel Mediterraneo dall'Epoca Romana al XIX secolo: una visione storica ed ecologica delle attività di pesca*. Atti del II Workshop Internazionale HMAP del Mediterraneo e Mar Nero. Chioggia, 27-29 settembre 2006. Supplemento ai Quaderni ex ICRAM, 219 pp.
20. Fortibuoni T., Giovanardi O., Libralato S., Raicevich S., Solidoro C., 2008. Integrating historical naturalists' descriptions and statistical-scientific data to describe changes in fish assemblages over the last two centuries in the Northern Adriatic Sea (Mediterranean). *ICES CM* 2008/R:14 (22 p).
21. Raccanelli S., Favotto M., Frangipane G., Libralato S., 2008. Destino dei microinquinanti organici persistenti in Laguna di Venezia: dall'ambiente all'uomo attraverso il biota? *La Rivista di Scienze dell'Alimentazione - Journal of Food Science and Nutrition*, 1, anno 37: 15-28.
22. Libralato S., Raccanelli S., Favotto M., 2007. Modelling dioxins detoxification in Manila clam (*Tapes philippinarum*). *Organohalogen Compounds*, 69: 190-193.
23. Raccanelli S., Frangipane G., Libralato S., 2007. Serum levels of PCDDs, PCDFs and dioxin-like PCBs in relation to different exposures in Italian adult men. *Organohalogen Compounds*,

69: 1934-1937.

24. Libralato S., Coll M., Tudela S., Palomera I. and Pranovi F., 2006. Quantifying effects of fishing on marine trophic webs. Fisheries Centre Working Paper #2006-23, The University of British Columbia, Vancouver, B.C., Canada. [Disponibile al sito <http://www.fisheries.ubc.ca/publications/working>]
25. Libralato S., Pastres R. & Solidoro C., 2006. Identification and possible applications of a bioenergetic model of the growth of seabream (*Sparus aurata*). International Conference on Ecological Modelling, Yamaguchi, Japan, 28 agosto – 1 settembre 2006, Proceedings: 186-187.
26. Raccanelli S., Libralato S., Favotto M., 2006. Detoxification experiment in natural conditions for Manila clam (*Tapes philippinarum*) contaminated by POPs in the Venice Lagoon. *Organohalogen Compounds*, 68: 352-355.
27. Libralato S., Coll M., Santojanni A., Solidoro C., Arneri E., Palomera I., 2005. Comparison between trophic models of protected and fishing areas for an ecosystem approach to fisheries in the Adriatic Sea. ICES CM 2005/BB:11
28. Libralato S., Coll M., Tudela S., Palomera I. and Pranovi F., 2005. Quantifying ecosystem overfishing with a new index of fisheries' impact on marine trophic webs. ICES CM 2005/M:23
29. Granzotto A., Pranovi F., Libralato S., Torricelli P. and Mainardi D., 2004. Comparison between Artisanal Fishery and Manila Clam Harvesting in the Venice Lagoon by Using Ecosystem Indicators: An Ecological Economics Perspective. FEEM Working Paper No.108.04. (available from the SSRN Electronic Paper Collection: http://papers.ssrn.com/paper.taf?abstract_id=588721)
30. Granzotto A., Libralato S., Pranovi F., Torricelli P., Mainardi D., 2004, An ecosystem dynamic model for the valuation of externalities of fishing activities. Paper presented at the European Summer School in Resource and Environmental Economics - Dynamic Models in Economics and the Environment, EAERE-FEEM-VIU, 1-7 July 2004, San Servolo, Venezia, Italy, 17 pp. (<http://151.36.224.12/ess04/contents/Granzotto.pdf>)
31. Granzotto A., Laukkanen M., Libralato S., Pranovi F., Torricelli P., 2003. Biodiversity loss and economic value: preliminary approach to fishing activities in the Venice Lagoon. Fourth Bioecon workshop on Economic Analysis of Policies for Biodiversity Conservation, Venice, Italy, August 28-29. (www.bioecon.ucl.ac.uk/Venice/Granzotto.doc)
32. Libralato S., Pranovi F., Raicevich S., Zucchetta M., Pastres R., Torricelli P., 2003. Fishing down marine food webs in the coastal areas: the Venice Lagoon as a case study. Proceedings of the The Sixth International Conference on the Mediterranean Coastal Environment, MEDCOAST, Ravenna, Italy, 7-11 October 2003.
33. Zucchetta M., Libralato S., Granzotto A., Pranovi F., Raicevich S., Torricelli P., 2003. Modelling approach for the evaluation of the efficacy of MPA in Northern Adriatic Sea. Proceedings of the The Sixth International Conference on the Mediterranean Coastal Environment, MEDCOAST, Ravenna, Italy, 7-11 October 2003.
34. Brando V.E., Ceccarelli R., Libralato S. and Ravagnan G., 2002. Assessment of the environmental management effects in a shallow water basin using the comparative analysis of mass-balance models. In Christensen, V., G. Reck and J.L. Maclean (eds.), 2002. Proceedings of the INCO-DC Conference Placing Fisheries in their Ecosystem Context. Galapagos Islands, Ecuador, 4-8 December 2000. ACP-EU Fish. Res. Rep., (12): 42-43.
35. Libralato S., Pastres R., Raicevich S., Pranovi F., Granzotto A., Torricelli P. & Giovanardi O., 2002. Analisi delle reti trofiche di aree soggette a pesca meccanica delle vongole in laguna di Venezia. S.It.E Atti XXV Congresso Nazionale della Società Italiana di Ecologia, a cura di Margherita Falucci e Vincent Hull, Sabaudia, 12-14 settembre 2001 (in CD-ROM).
36. Penca J., Said A., Cavallé M., Pita C., Libralato S. (2020). Market opportunities for artisanal and small-scale fisheries products for sustainability of the Mediterranean Sea: Towards an innovative labelling scheme (LabMaf project report) 75 pp.
37. Maina I., Kavadas S. et al. 2020. Deliverable 3.2 – Maps combining the fishing grounds and

- the spatial distribution of the target species. Project MED_UNITS “Study on Advancing fisheries assessment and management advice in the Mediterranean by aligning biological and management units of priority species” Specific Contract No. 03EASME/EMFF/2017/1.3.2.3/01/ SI2.793201 – SC03- Project MED_UNITS. 42 pp.
38. Ligas et al., 2019. Recovery of fishery historical time series for Mediterranean and Black Sea Stock assessment (RECFISH), DRAFT FINAL REPORT (DELIVERABLE D0.3). Framework Contract for the provision of scientific Advice for the Mediterranean and Black Seas, EASME/EMFF/2016/032. 75 pp.
 39. Tirelli V et al., 2019. NOCE di MARE - Valutazione preliminare degli impatti di Mnemiopsis leidyi (Ctenoforo) sull'ecosistema marino e lagunare del Friuli Venezia Giulia con particolare riferimento al comparto ittico. Relazione Finale Progetto Regione Friuli Venezia Giulia, 205 pp.
 40. Libralato S., Panzeri D., Fortibuoni T., 2019. Validation of fisheries historical data (Deliverable 2.1). Project RECFISH (Recovery of fishery historical time series for Mediterranean and Black Sea Stock assessment). Framework Contract for the provision of scientific Advice for the Mediterranean and Black Seas, EASME/EMFF/2016/032. 27pp.
 41. FAO, 2018. AdriaMed Study Group on Jabuka/Pomo Pit and on spatial fisheries analysis. GCP/RER/010/ITA OM 220, 12 pp.
 42. Fabio Pranovi, Marco Anelli Monti, Simone Libralato. 2017. Deliverable RITMARE SP3_LI4_WP4_UO01_D03
 43. Giovanardi O., **Libralato S.**, Pranovi F., Romanelli M., 2016. IMPATTI E VULNERABILITÀ SETTORIALE – PESCA MARITTIMA. Supporto tecnico-scientifico per il Ministero dell'Ambiente e della Tutela del Territorio e del Mare ai fini dell'Elaborazione del Piano Nazionale di Adattamento ai Cambiamenti Climatici (PNACC). pp. 19
 44. Libralato S., 2016. Results of the InterCinD 2016SE (year 2016) QA/QC study Final Report, December 2016. 127 pp
 45. **Libralato S.**, 2016. Results of the 4th InterCinD (year 2015/16) QA/QC study. Date of Emission: 17/10/2016. 280pp.
 46. **Libralato S.**, 2015. Results of the InterCinD SSE (year 2015) QA/QC study. Final Report 18/12/2015. 161 pp.
 47. Marco Zavatarelli, Solidoro C., **Libralato S.**, P. Lazzari, A. Capet, Tsagarakis K, Machias A., Somarakis S., Giannoulaki M. Frangoulis C., Banaru D. ; Daskalov G; M. Gregoire; Kandilarov R. , Staneva J. , M. Zavatarelli, Akoglu E., Arkin S., Fach Salihoğlu B., Salihoglu B. 2015. Deliverable 4.8 - Developing integrated tools for environmental assessment. PERSEUS FP7 project - Policy-oriented marine Environmental Research in the Southern European Seas. 94 pp.
 48. Libralato S., 2015. Results of the 3rd InterCinD (2014/15) QA/QC study. August 2015. 262 pp.
 49. Leoni S., Scarcella G., Angelini S., Libralato S., Raicevich S., Panzeri D., Coro G., Tesei L., Nieto Coria C., Piron M., Colloca F. 2016. Report della seconda riunione operativa con gli addetti. FIMAPS project - Fishery Management Plan system. 62 pp.
 50. Scarcella G., Leoni S., Libralato S., Solidoro C., Raicevich S., De Marco R., Colloca F. 2015. Report semestrale FIMAPS project - Fishery Management Plan system. 62 pp.
 51. Giovanardi O., Fortibuoni T., **Libralato S.**, Pranovi F., Romanelli M., Santojanni A., 2014. Pesca marittima. In: Castellari S., Venturini S., Ballarin Denti A., Bigano A., Bindi M., Bosello F., Carrera L., Chiriaco M.V., Danovaro R., Desiato F., Filpa A., Gatto M., Gaudio D., Giovanardi O., Giupponi C., Gualdi S., Guzzetti F., Lapi M., Luise A., Marino G., Mysiak J., Montanari A., Ricchiuti A., Rudari R., Sabbioni C., Sciortino M., Sinisi L., Valentini R., Viaroli P., Vurro M., Zavatarelli M. (Ed.) . Rapporto sullo stato delle conoscenze scientifiche su impatti, vulnerabilità ed adattamento ai cambiamenti climatici in Italia. Ministero dell'Ambiente e della Tutela del Territorio e del Mare, Roma.
 52. Libralato S., Raccanelli S. Van Bavel B., 2014. Results of the 2nd Intercind QA/QC study. September 2014. 272 pp.
 53. ICES 2014. Report of the Workshop to develop recommendations for potentially use-ful Food Web Indicators (WKFooWI), 31 March–3 April 2014, ICES Headquarters, Copenhagen, Denmark. ICES CM 2014\ACOM:48. 75 pp.

54. Libralato S., Raccanelli S. Van Bavel B., 2013. Results of the 1st Intercind QA/QC study. July 2013. 382 pp.
55. Banaru, Libralato et al., 2013. Third Workshop on Steps toward application of End-to-End modelling in Mediterranean Seas (in the framework of PERSEUS WP4), 26th -28th November 2014. Report of work
56. Fabio Badalamenti, Walter Basilone, Vita Gancitano, Battista Giusto, Fabio Fiorentino, Simone Libralato, Bernardo Patti, Carlo Pipitone, Giuseppe Sinacori, Cosimo Solidoro, Valentina Tirelli. 2013 SP2_WP2_AZ3_UO06_D01 - Preparazione di un database per implementare modelli trofodinamici nello Stretto di Sicilia . luglio 2013.
57. Carlucci R., Lionetti A., Ricci P., Libralato S., D'Onghia G., Maiorano P., Sion L., Capezzuto F., Tursi A. 2013. SP2_WP2_AZ3_UO04_D01 - Database preliminare contenente dati biologici, fisici e geomorfologici per il Mar Ionio Settentrionale. Progetto Bandiera RITMARE La Ricerca Italiana per il MARE. marzo 2013. 16 pp.
58. Marco Zavatarelli, Solidoro C., Libralato S., P. Lazzari, A. Capet, Tsagarakis K, Machias A., Somarakis S., Giannoulaki M. Frangoulis C., Banaru D. ; Daskalov G; M. Gregoire; Kandilarov R. , Staneva J. , M. Zavatarelli, Akoglu E., Arkin S., Fach Salihoglu B., Salihoglu B. 2013. Deliverable 4.4 - LTL-HTL regional model coupling to establish E2E modeling systems and assessment of the models skill. PERSEUS FP7 project - Policy-oriented marine Environmental Research in the Southern European Seas. 94 pp.
59. Allen JI, S Kay, Z Wan, K Tsairis, J Beecham, G Cossarini, S Arkin, S Libralato, P Walker, A Christensen. 2013. Hindcast simulation results on webserver. Deliverable 2.7 - Report on reanalysis hindcast skill. OPEC EU FP7 project. OPERational Ecology Ecosystem forecast products to enhance marine GMES applications. November 2013. 10 pp
60. Allen I., S Arkin, G Cossarini, M Butenschoen, S Ciavatti, A Christensen, S Libralato, B Salihoglu, G Triantafyllou, K Tsiaras, Z. Wan., 2013. Deliverable 2.6 - Report on reanalysis hindcast skill. OPEC EU FP7 project. OPERational Ecology Ecosystem forecast products to enhance marine GMES applications. November 2013. 52 pp
61. Akoglu, Libralato et al., 2012. Second Workshop on Steps toward application of End-to-End modelling in Mediterranean Seas (in the framework of PERSEUS WP4), 26th -27th Feb 2013. Report of work (28/02/2013) 9 pp.
62. Libralato et al., 2012. First Workshop on Steps toward application of End-to-End modelling in Mediterranean Seas (in the framework of PERSEUS WP4), 24th -25th May 2012. Report of work (20 june 2012) 8 pp.
63. Allen I., S Arkin, J Beecham, G Cossarini, M Butenschoen, S Ciavatti, A Christensen, S Libralato, B Salihoglu, S Salon, G Triantafyllou, K Tsiaras, Z. Wan. 2013. Deliverble 2.8 - Report on benchmarking the target variables. OPEC EU FP7 project. OPERational Ecology Ecosystem forecast products to enhance marine GMES applications. November 2013. 53. pp
64. Solidoro C., Del Negro P., Libralato S., Melaku Canu D. (Eds), 2010. Sostenibilità della mitilicoltura Triestina. Istituto Nazionale di Oceanografia e di Geofisica Sperimentale OGS, p. 88.
65. Raccanelli S., Libralato S., 2010. Results of the 9th Circuit INterlaboratories for Dioxins (9° CIND) - April 2010, p 125.
66. Raccanelli S., Libralato S., 2009. Results of the 8th Circuit INterlaboratories for Dioxins (8° CIND). Relazione dei risultati dell'intercalibrazione, p 178.
67. SESAME (Southern European Seas: Assessing and Modelling Ecosystem changes) (EU-FP6 project), 2009. Transferring output from environmental forcings to fishery management tools. Summary of the work done during 2008-09 and outline of the work to finish in 2010. Deliverable of WP5, Task 5.3: p.9.
68. Progetto EU-FP6 SESAME (Southern European Seas: Assessing and Modelling Ecosystem changes), 2008. Integration biogeochemical and high trophic level model in an ecosystem oriented end to end model and uncertainty analysis. Deliverable del WP5, Task 5.3, SubTask 5.3.2. p. 13.
69. Raccanelli S., Libralato S., 2008. Results of the 7th Circuit INtelaboratories for Dioxins (8° CIND). Relazione dei risultati dell'intercalibrazione, p 96.

70. Solidoro C. (resp. Scientifico), 2007. EcoMADR - Integrazione conoscenze ecosistema marino Nord Adriatico. Progetto INTERREG IIIA Italia-Slovenia. Relazione Tecnica. p. 315.
71. Libralato S., Raccanelli S. (2006) Use of mathematical models for studying clam detoxification (Trad. from original: Utilizzo di modelli matematici per lo studio della detossificazione delle vongole). Provincia di Venezia - Consorzio INCA, Project Final Report.
72. Ramieri E., Castellani C., Fornasiero P., Solidoro C., Cossarini G., Libralato S., Salon S., 2006. Impatti locali del cambiamento climatico globale. CVN - Stato dell'ecosistema Lagunare Veneziano – DPSIR 2005. DPSIR-REL-T010.0. pp. 231.
73. Pranovi F., Piet G., et al. 2006. Performance of indicators for ecosystem structure and functioning against screening criteria. INDECO project deliverable 11, 12 and 13. p. 119.
74. Piet G., Pranovi F., et al., 2005. A review of the indicators for ecosystem structure and functioning. INDECO project deliverable 5, 6 and 7. p. 74.
75. Libralato S., 2005. Keystone species. In: Christensen V., Walters C.J. and Pauly D. (Eds), Ecosim with Ecosim: a user's guide. Fisheries Centre, University of British Columbia, Vancouver, Canada: pp. 69.
76. Giovanardi O., R. Boscolo, L. Botter, F. Da Ponte, M. Giani, A. Granzotto, G. Franceschini, S. Libralato, L. Manzueto, F. Pranovi, S. Raicevich, F. Savelli, M. Zucchetto, 2004. Indagine a diverse scale spazio-temporali sulle modificazioni delle comunità bentoniche marine indotte dalla pesca con il "Rapido" (5 A34). Relazione finale del Programma 5 A34, finanziato dal Ministero per le Politiche Agricole e Foresta nell'ambito del V Piano Triennale della Pesca e dell'Acquacoltura. 66 p.
77. Granzotto A., Pranovi F., Libralato S., Torricelli P., Mainardi D., 2003. Valutazione degli effetti della pesca a livello ecosistemico in laguna di Venezia. Rapporto sullo Sviluppo Sostenibile della Fondazione Eni Enrico Mattei, 3.2003, 47 p.
78. Petrizzo A., Ciavatta S., Libralato S., (Responsabile Scientifico: R. Pastres) 2003. Check&Plot: software per il controllo e la rappresentazione grafica di parametri di qualità dell'acqua. Manual for the VB software Check&Plot for control and graphic representation of water quality parameters 33p
79. Libralato S., 2002. Exploitation of the biological resources in the Venice Lagoon: a 'fishing down food webs' effect? Relazione finale secondo anno attività con Borsa di studio ICRAM, (bando 5/2000), nell'ambito del Programma di Ricerca n. 116, "Indagine a diverse scale spazio-temporali sulle modifiche delle comunità bentoniche marine indotte dalla pesca col rapido". Responsabile scientifico: Dr. O. Giovanardi.
80. Libralato S., 2001. Relazione finale primo anno attività con Borsa di studio ICRAM, (bando 5/2000), nell'ambito del Programma di Ricerca n. 116, "Indagine a diverse scale spazio-temporali sulle modifiche delle comunità bentoniche marine indotte dalla pesca col rapido". Responsabile scientifico: Dr. O. Giovanardi.
81. Libralato S., 2000. Analisi spaziale delle reti trofiche in laguna di Venezia quale supporto per la gestione della pesca a *Tapes philippinarum*. Relazione finale relativa alla commessa per prestazione occasionale di collaborazione (Prot. n. 73689) afferente al progetto di ricerca "Pesca sostenibile *Tapes* in laguna (PR/TAPES)", Analisi distribuzione/abbondanza *Tapes*, valutazione stock in Laguna di Venezia. Responsabile scientifico: Dr. O. Giovanardi.
82. Libralato S., 2000. Applicazione preliminare del modello ECOPATH in alto Adriatico con particolare riferimento al ruolo della pesca a strascico con rapido. Relazione Finale, Commessa per prestazione di collaborazione (Prot. n. 70977), progetto: "PR. 117" – Resp.: Dr. O. Giovanardi

Trieste, li 13/07/2021

Simone Libralato

Dichiarazione sostitutiva di certificazioni/dell'atto di notorietà**(Artt. 46 e 47 del D.P.R. 28 dicembre 2000, n. 445)**

Il sottoscritto Simone Libralato

Nato a Montebelluna (Prov. TV) il 28/07/1973

residente in Trieste (Prov. TS) Via Damiano Chiesa n.14

Telefono 347 1231380

Le informazioni contenute nel presente *curriculum vitae et studiorum* sono rese sotto la personale responsabilità del sottoscritto ai sensi degli artt. 46, 47 del DPR 28.12.2000 n. 445, consapevole della responsabilità penale prevista dagli artt. 75 e 76 del medesimo decreto, per le ipotesi di falsità in atti e dichiarazioni mendaci

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IL DICHIARANTE

.Trieste, li 13/07/2021

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