

Title	URL – Web link
<p>Barbanti, A., Campostrini, P., Musco, F., Sarretta, A., & Gissi, E., 2015. Developing a Maritime Spatial Plan for the Adriatic Ionian Region. CNR-ISMAR, Venice ,IT. ISBN 978-88-941335-4-7.</p>	<p>http://doi.org/10.5281/zenodo.48231</p>
<p>Ramieri E., E. Andreoli, A. Fanelli, G. Artico and R. Bertaggia, 2014. “Methodological handbook on MSP in the Adriatic Sea”, IPA Adriatic – SHAPE Project, Final Report WP4 “Shipping Towards Maritime Spatial Planning ».</p>	<p>http://www.shape-ipaproject.eu/download/listbox/WP4%20action%204.5/Methodological%20Handbook%20on%20Maritime%20Spatial%20Planning%20.pdf</p>
<p>Campostrini, P., et al. (2018). Develop a basin scale analysis/initial assessment strongly MSP oriented for the Western Mediterranean. EU Project Grant No.: EASME/EMFF/2015/1.2.1.3/02/SI2.742101. SIMWESTMED. CORILA. 193 pp. DOI: 10.5281/zenodo.2590100.</p>	<p>https://zenodo.org/record/2590100#.XmtG3qhKg2w</p>
<p>Farella, G., et al. (2018). Case Study #4 "Strait of Sicily - Malta". EU Project Grant No.: EASME/EMFF/2015/1.2.1.3/02/SI2.742101. SIMWESTMED. CORILA. 138 pp. DOI: 10.5281/zenodo.2599815.</p>	<p>https://zenodo.org/record/2599815#.XmtHEKKhKg2w</p>
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<p>SUPREME Project (2019). Addressing MSP Implementation in Case Study Areas - North Adriatic. EASME/EMFF/2015/1.2.1.3/01/S12.742087 - SUPREME.</p>	<p>http://www.msp-supreme.eu/results</p>
<p>Castellani C., S. Carrer, M. Bocci, E. Ramieri, D. Depellegrin, C. Venier, A. Sarretta, A. Barbanti, November 2017. Case study 6: coastal and maritime tourism and O&G decommissioning as drivers for potential multi-use in the Northern Adriatic Sea. MUSES project. Edinburgh, 158 pp.</p>	<p>https://muses-project.com/wp-content/uploads/sites/70/2018/02/ANNEX-9-CASE-STUDY-6.pdf</p>

<p>Barbanti A, Perini L. Fra la terra e il mare: analisi e proposte per la Pianificazione dello Spazio Marittimo in Emilia-Romagna. ISBN 978-88-941335-0-9.</p>	<p>http://doi:10.5281/zenodo.1184364</p>
<p>PHAROS4MPAs Project (2019). Promuovere la coesistenza fra Aree Marine Protette e Usi del Mare in Italia – Raccomandazioni dal progetto Interreg MED-PHAROS4MPAs. Doi: 10.5281/zenodo.3483186.</p>	<p>http://doi:10.5281/zenodo.3483186</p>
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<p>Gissi E, Menegon S, Sarretta A, Appiotti F, Maragno D, Vianello A, Depellegrin D, Venier C, Barbanti A. Addressing uncertainty in modelling cumulative impacts within maritime spatial planning in the Adriatic and Ionian region. Hewitt J, editor. PLOS ONE. 2017. 12: e0180501.</p>	<p>https://doi.org/10.1371/journal.pone.0180501 (open access CC-BY 4.0)</p>
<p>Depellegrin D, Menegon S, Farella G, Ghezzi M, Gissi E, Sarretta A, Venier C, Barbanti A. et al. Multi-objective spatial tools to inform maritime spatial planning in the Adriatic Sea. Science of The Total Environment. 2017. 609: 1627–1639.</p>	<p>https://doi.org/10.1016/j.scitotenv.2017.07.264 (pre-print version doi:10.5281/zenodo.1115314 open access CC-BY 4.0)</p>
<p>Gissi E., McGowan J., Venier C., Di Carlo D., Musco F., Menegon S., Mackelworth P., Agardy T., Possingham H. Addressing transboundary conservation challenges with marine spatial prioritization. Conservation Biology. 2018.</p>	<p>https://doi.org/10.1111/cobi.13134</p>
<p>Menegon S, Depellegrin D, Farella G, Sarretta A, Venier C, Barbanti A. Addressing cumulative effects, maritime conflicts and ecosystem services threats through MSP-oriented geospatial webtools. Ocean & Coastal Management. 2018. 163: 417–436.</p>	<p>https://doi.org/10.1016/j.ocecoaman.2018.07.009 (pre-print version doi:10.5281/zenodo.1220260 open access CC- BY 4.0)</p>
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<p>Multiannual Strategic Aquaculture Plan – Italy (2014-2020)</p>	<p>https://www.politicheagricole.it/flex/cm/pages/ServeBLOB.php/L/IT/IDPagina/8752</p>
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<p>Initial environmental assessment (art. 8), definition of Good Environmental Status - GES (art. 9) and Environmental Target (art. 10) – Ministerial Decree 17th October 2014</p>	<p>http://www.gazzettaufficiale.it/eli/gu/2014/11/10/261/sg/pdf</p>

Report MSFD 2012 ex art. 8, 9 and 10	https://cdr.eionet.europa.eu/it/eu/msfd8910/
Definition and adoption Monitoring Programme 2014-2019 – Ministerial Decree 11st February 2015	http://www.gazzettaufficiale.it/eli/gu/2015/03/02/50/s/g/pdf
Definition and adoption of Programme of Measures – Prime Minister Decree 17 th October 2017	http://www.gazzettaufficiale.it/eli/gu/2017/11/23/274/sg/pdf
Update of environmental assessment (art. 8), definition of Good Environmental Status - GES (art. 9) and Environmental Target (art. 10) - Ministerial Decree 15 th February 2019	http://www.gazzettaufficiale.it/eli/gu/2019/03/22/69/s/g/pdf
Report MSFD 2018 ex art. 8, 9 and 10	https://cdr.eionet.europa.eu/it/eu/msfd_art17/2018reporting/
MESMA tools inventory	http://www.mesmaexchange.eu/tools.html
SID - PORTALE INTEGRATO PER LA PIANIFICAZIONE DEL DEMANIO E DELLO SPAZIO MARITTIMO	https://www.sid.mit.gov.it
Tools4msp Geoplatform	http://data.adriplan.eu/tools4msp/
GAIR - Geoportal of Adriatic-Ionian Region	https://www.portodimare.eu/
SINTAI National Information System for the protection of Italian Water, mainly devoted to collect monitoring data on surface and groundwater according to Water Framework Directive 2000/60/CE and related Directives on Urban Waste Water Treatment and Nitrates -	http://www.sintai.isprambiente.it/
HarmonIA. Project on Harmonization and Networking for contaminant assessment in the Ionian and Adriatic Seas with development of proposed methodologies for monitoring and assessment of Environmental Impact Assessment procedure of offshore activities and index of risk assessment for acute pollution events	https://harmonia.adrioninterreg.eu/
COFASP-ECOAST, Spatial planning for aquaculture: the Georeferenced Interactions Database (GRID)	http://www.e-coast.eu/wp/case-studies/