

Resource Summary Report

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"Seagrass" eggs collector for common cuttlefish

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Proper Citation

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Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.shheb36>

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Summary: This protocol refers to a study having the aim to identify and test at field artificial structures suitable as collectors for common cuttlefish *Sepia officinalis* eggs in wild condition. During the same study, three different protocols were tested and compared. This one refers to the named 'seagrass' collector protocol, due to their similarity to the natural seagrass meadow. This work was supported by the project "Protection, improvement and integrated management of the sea environment and of cross-border natural resources – ECOSEA", funded by EU Adriatic IPA Cross-border Cooperation 2007-2013 (2°ord./0236/0).

Affiliations: National Research Council - Institute of Marine Science, National Research Council - Institute of Marine Science, National Research Council - Institute of Marine Science

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