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Setting an ecological baseline prior to the bottom-up establishment of a marine protected area in Santorini island, Aegean Sea

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Supplementary Data

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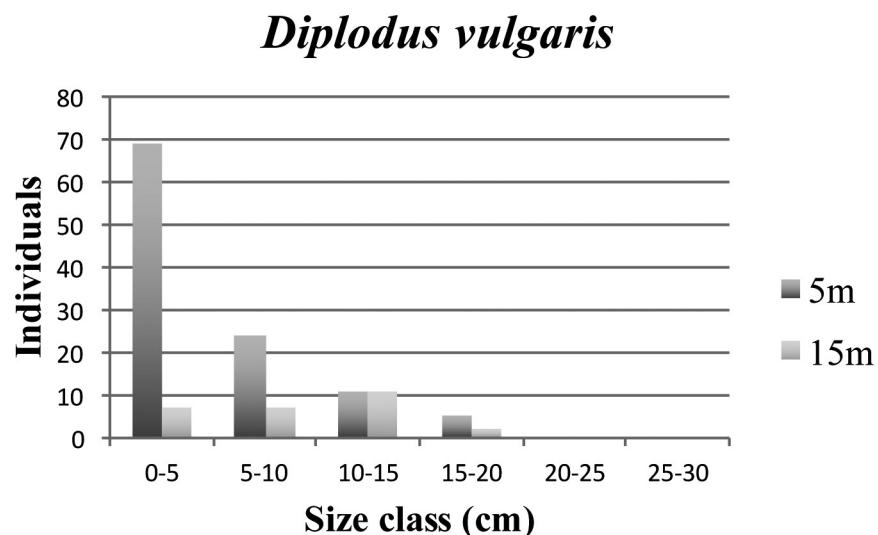


Fig. S1: Size-frequency distribution of *D. vulgaris*.

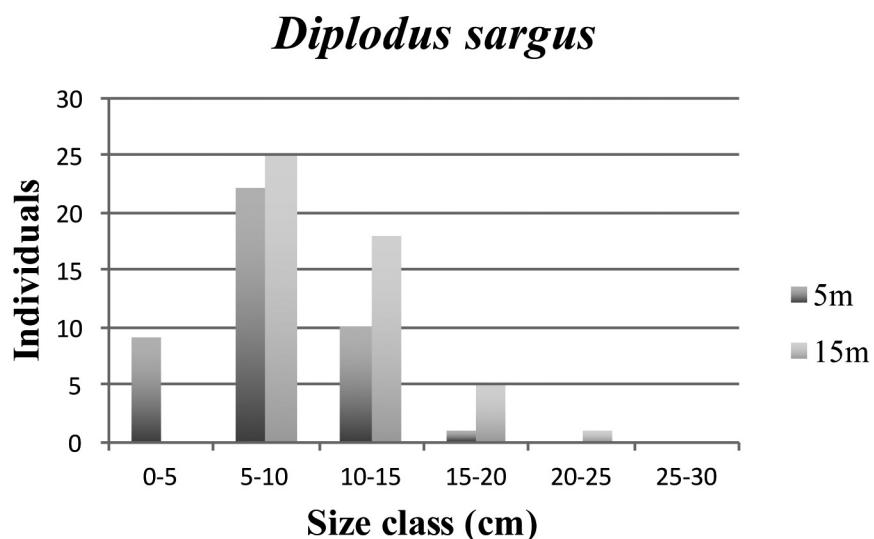


Fig. S2: Size-frequency distribution of *D. sargus*.

Sarpa salpa

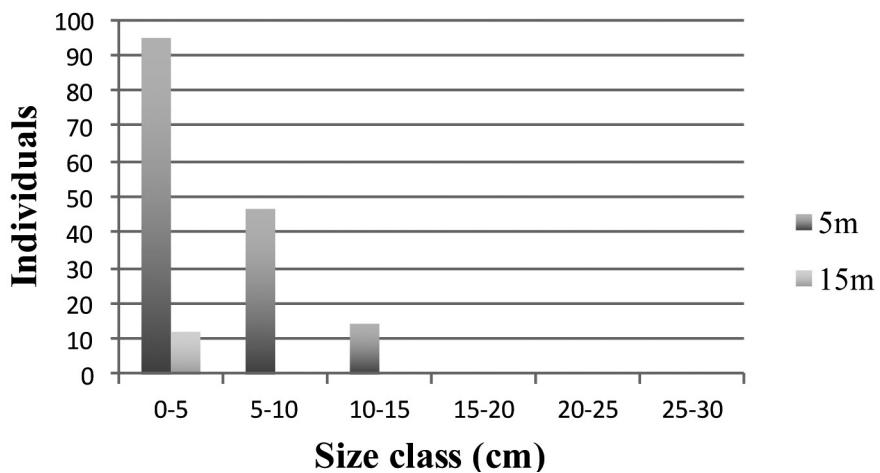


Fig. S3: Size-frequency distribution of *S. salpa*.

Sparisoma cretense

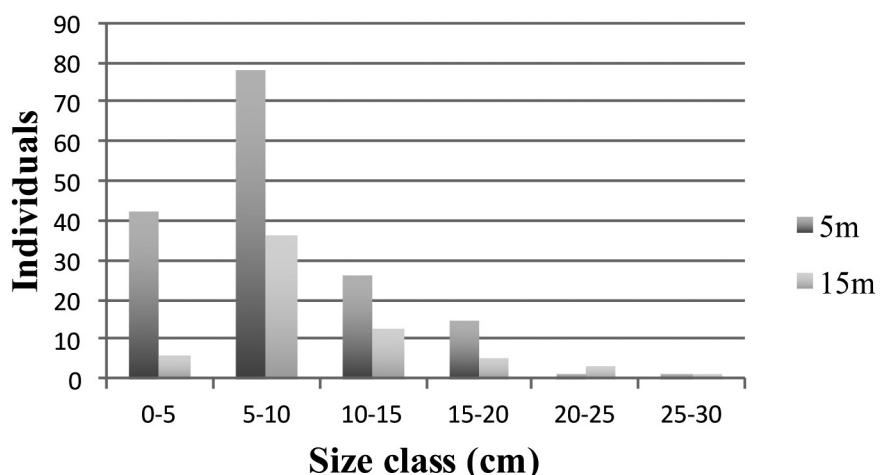


Fig. S4: Size-frequency distribution of *S. cretense*.

Epinephelus marginatus

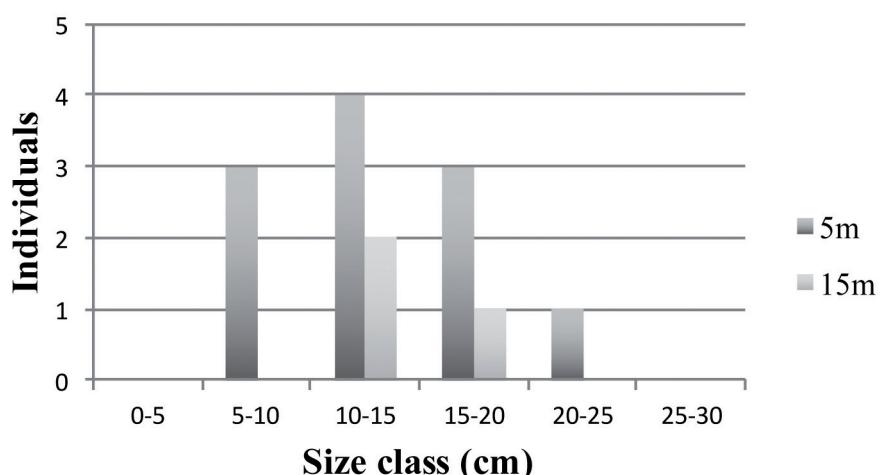


Fig. S5: Size-frequency distribution of *E. marginatus*.

Serranus cabrilla

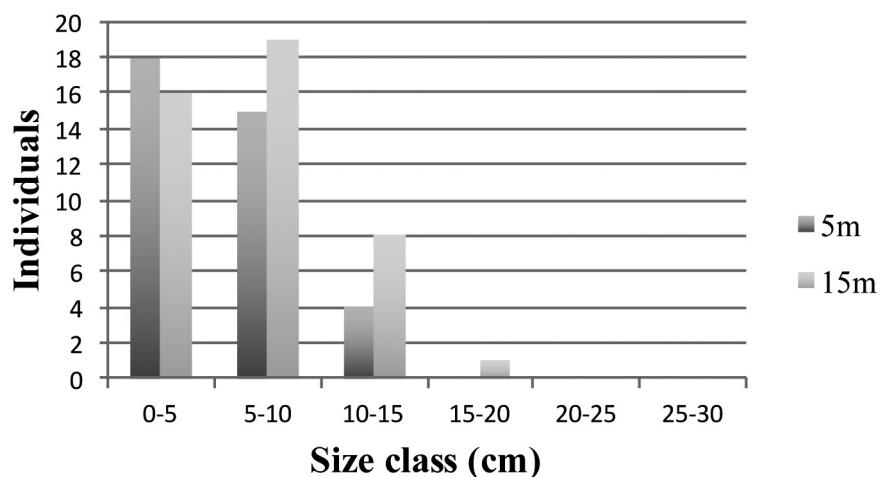


Fig. S6: Size-frequency distribution of *S. cabrilla*.

Serranus scriba

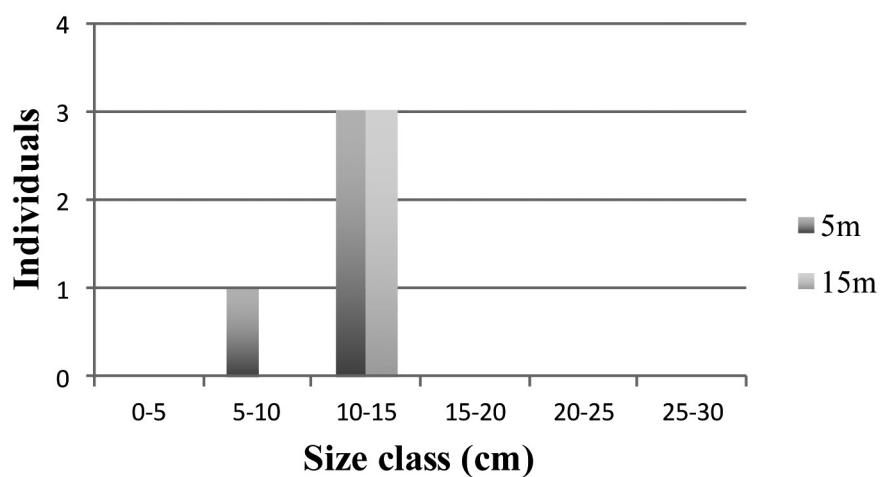


Fig. S7: Size-frequency distribution of *S. scriba*.

Mullus surmuletus

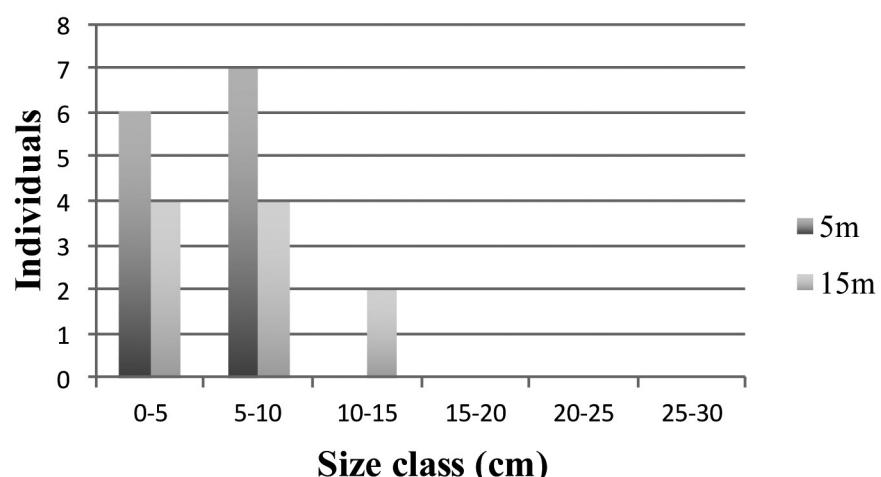


Fig. S8: Size-frequency distribution of *M. surmuletus*.

Siganus luridus

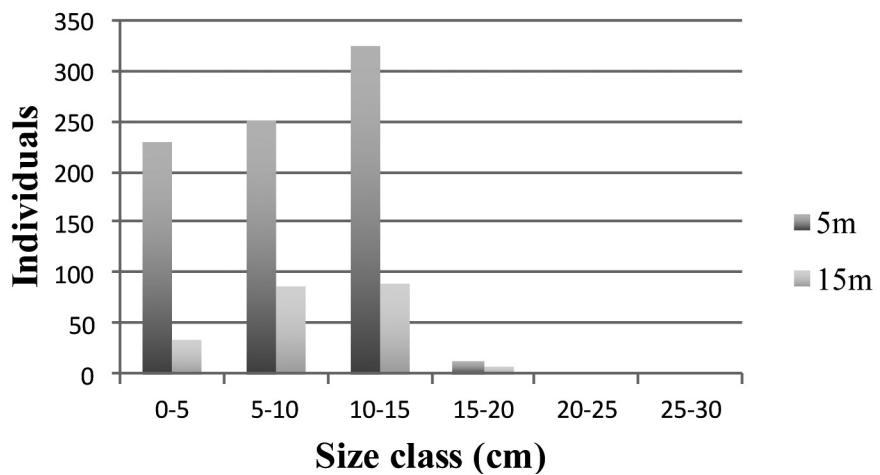


Fig. S9: Size-frequency distribution of *S. luridus*.

Siganus rivulatus

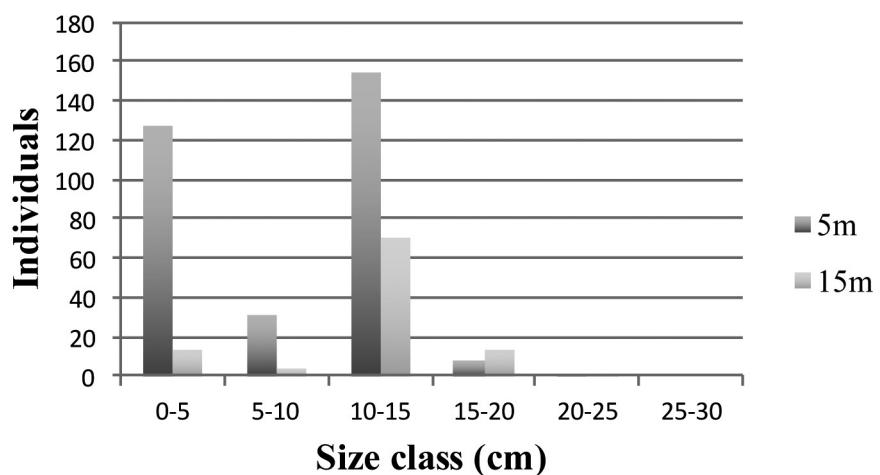


Fig. S10: Size-frequency distribution of *S. rivulatus*.