

Mediterranean Marine Science

Vol 17, No 3 (2016)



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

M. SALOMIDI, S. GIAKOUMI, V. GERAARIS, Y. ISSARIS, M. SINI, K. TSIAMIS

doi: [10.12681/mms.1802](https://doi.org/10.12681/mms.1802)

To cite this article:

SALOMIDI, M., GIAKOUMI, S., GERAARIS, V., ISSARIS, Y., SINI, M., & TSIAMIS, K. (2016). Setting an ecological baseline prior to the bottom-up establishment of a marine protected area in Santorini island, Aegean Sea. *Mediterranean Marine Science*, 17(3), 720-737. <https://doi.org/10.12681/mms.1802>

Supplementary Data

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

SALOMIDI, M., GIAKOUMI, S., GERAKARIS, V., ISSARIS, Y., SINI, M. and TSIAMIS, K.
Mediterranean Marine Science, 2016, 17 (3)

Diplodus vulgaris

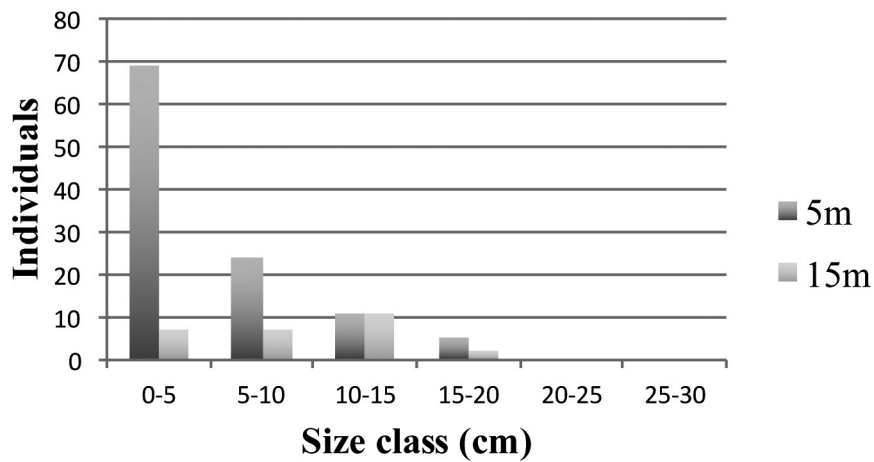


Fig. S1: Size-frequency distribution of *D. vulgaris*.

Diplodus sargus

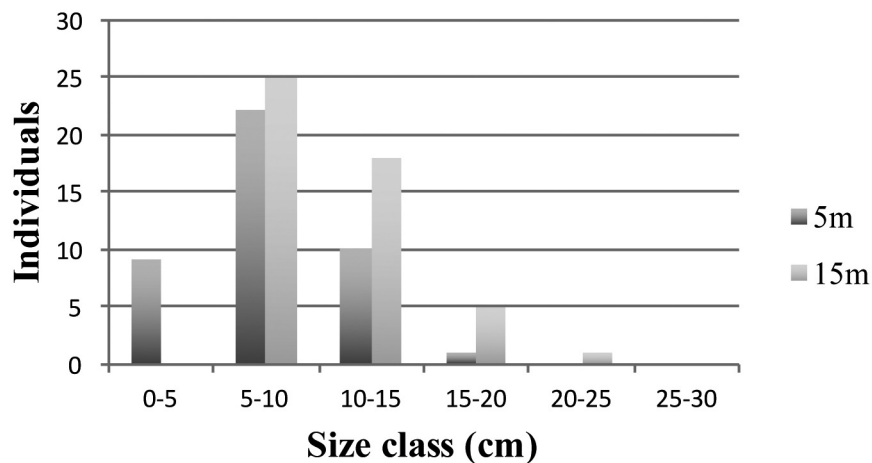


Fig. S2: Size-frequency distribution of *D. sargus*.

Sarpa salpa

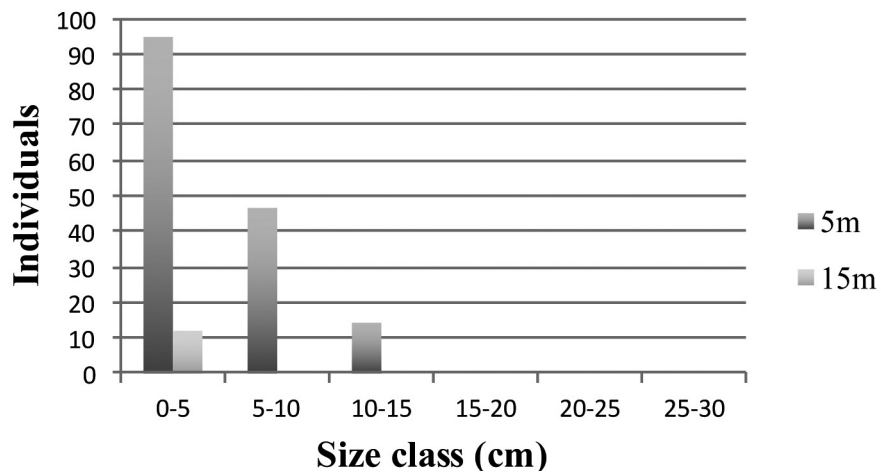


Fig. S3: Size-frequency distribution of *S. salpa*.

Sparisoma cretense

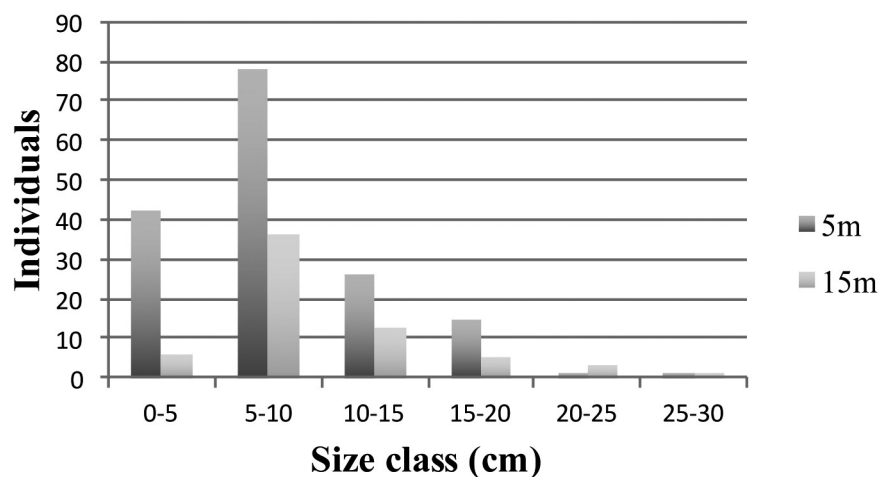


Fig. S4: Size-frequency distribution of *S. cretense*.

Epinephelus marginatus

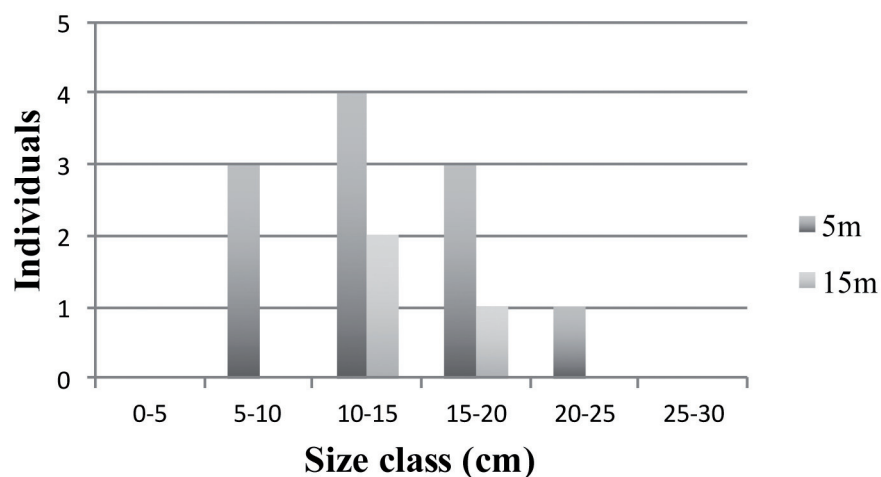


Fig. S5: Size-frequency distribution of *E. marginatus*.

Serranus cabrilla

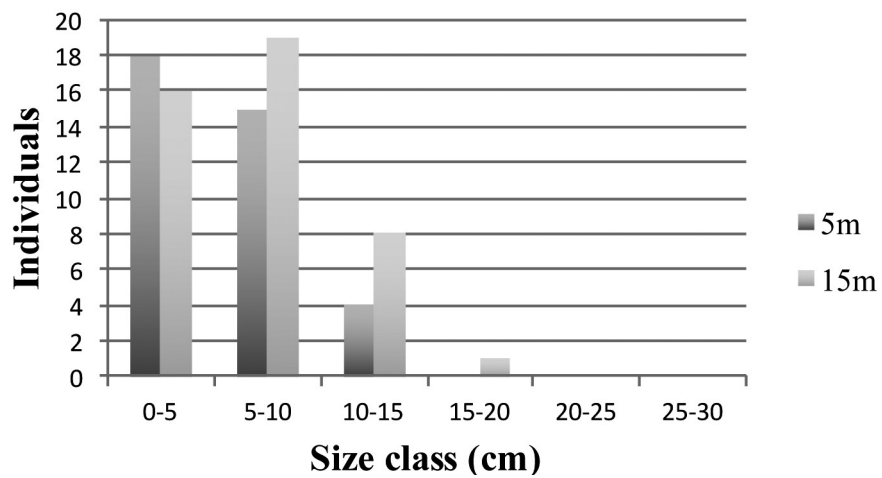


Fig. S6: Size-frequency distribution of *S. cabrilla*.

Serranus scriba

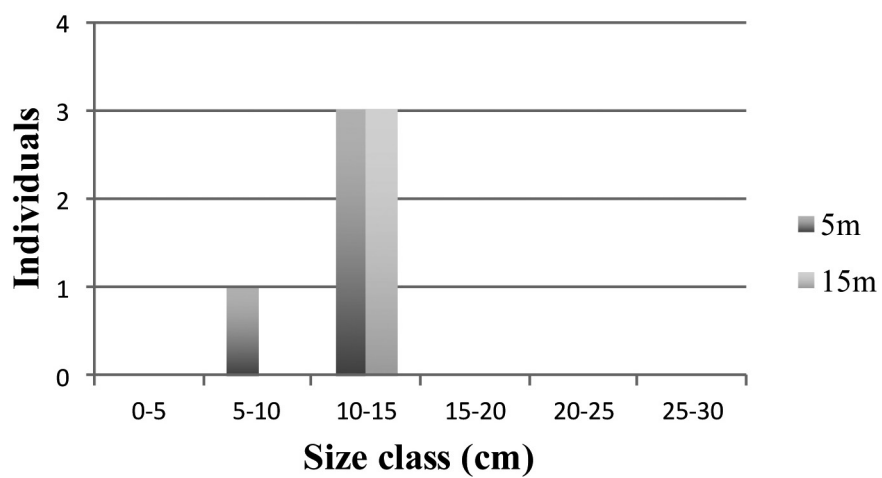


Fig. S7: Size-frequency distribution of *S. scriba*.

Mullus surmuletus

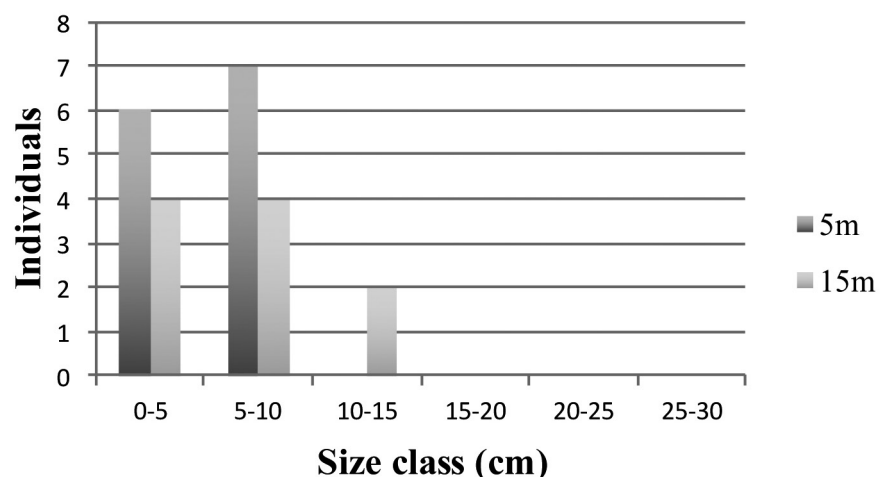


Fig. S8: Size-frequency distribution of *M. surmuletus*.

Siganus luridus

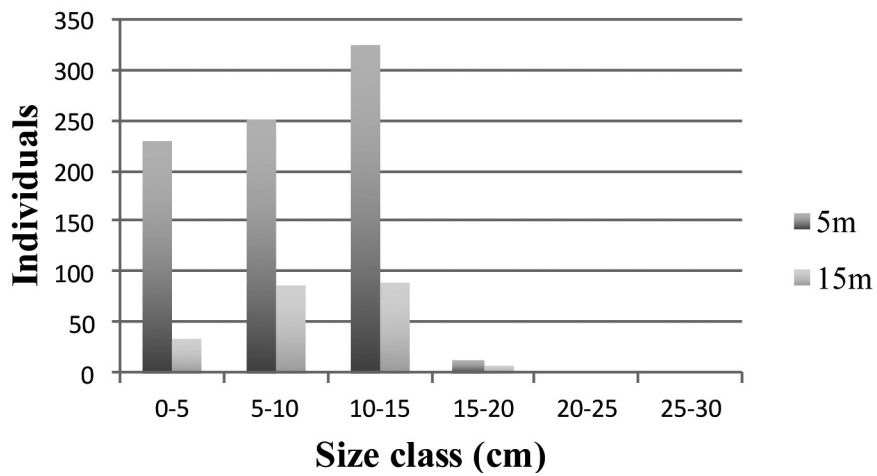


Fig. S9: Size-frequency distribution of *S. luridus*.

Siganus rivulatus

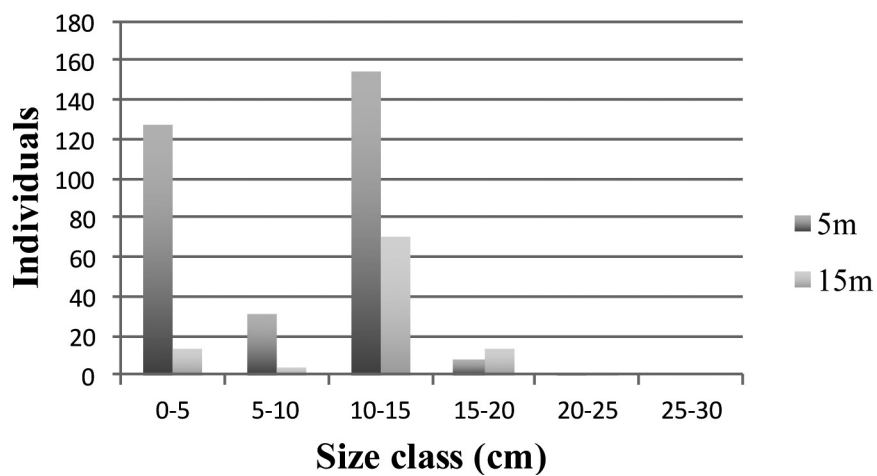


Fig. S10: Size-frequency distribution of *S. rivulatus*.