

Supplementary Data

Macrofauna Associated with a Recently Described Bryozoan Species in the Eastern Harbour of Alexandria, Egypt

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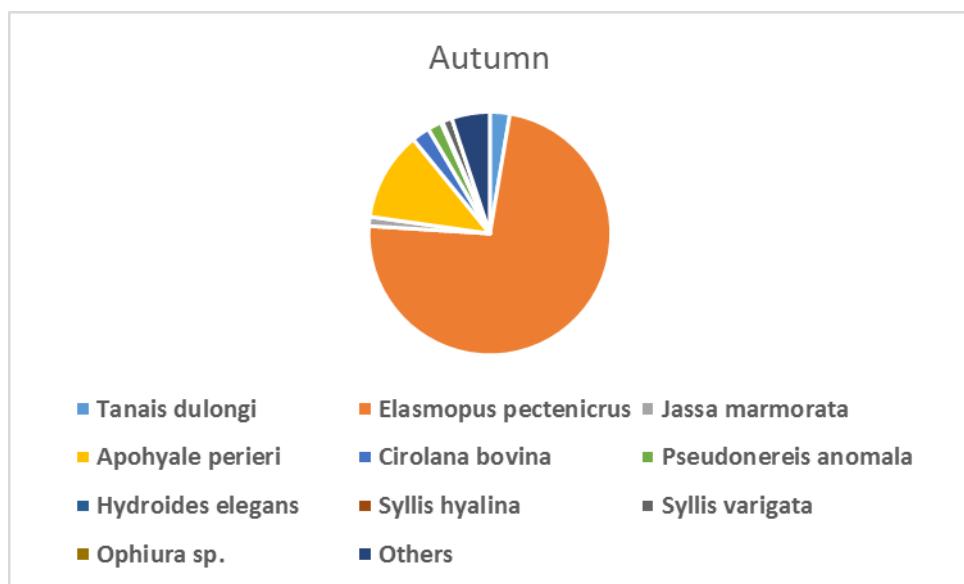


Fig. S1: The contribution of major species (in percentage) to autumn macrofauna associated with *Calyptotheca alexandriensis* in the Eastern Harbour of Alexandria.

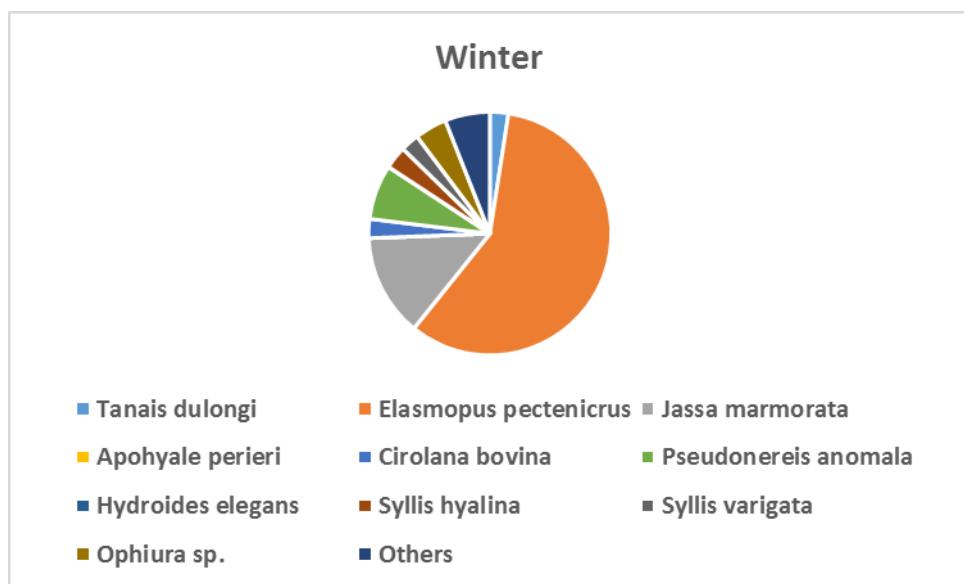


Fig. S2: The contribution of major species (in percentage) to winter macrofauna associated with *Calyptotheca alexandriensis* in the Eastern Harbour of Alexandria.

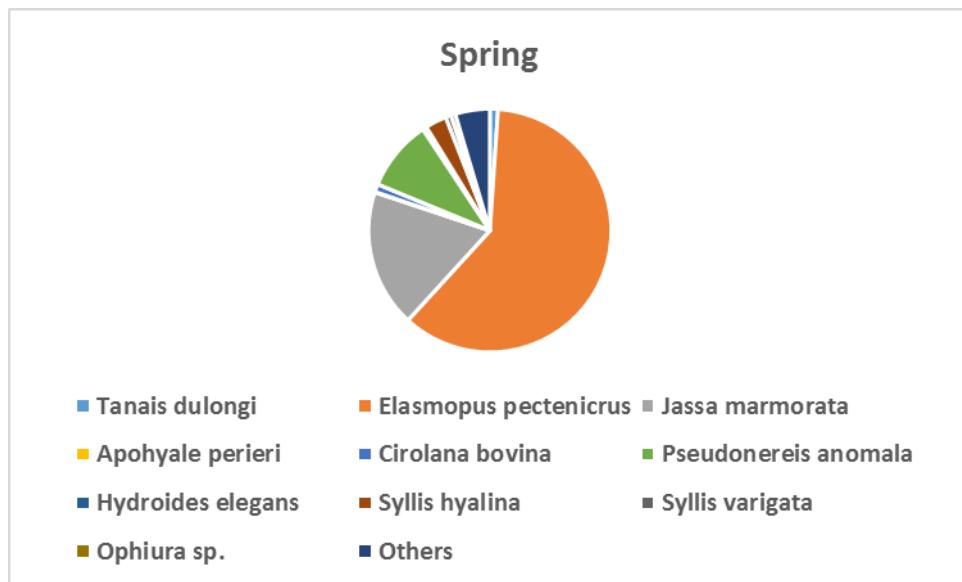


Fig. S3: The contribution of major species (in percentage) to spring macrofauna associated with *Calyptotheca alexandriensis* in the Eastern Harbour of Alexandria.

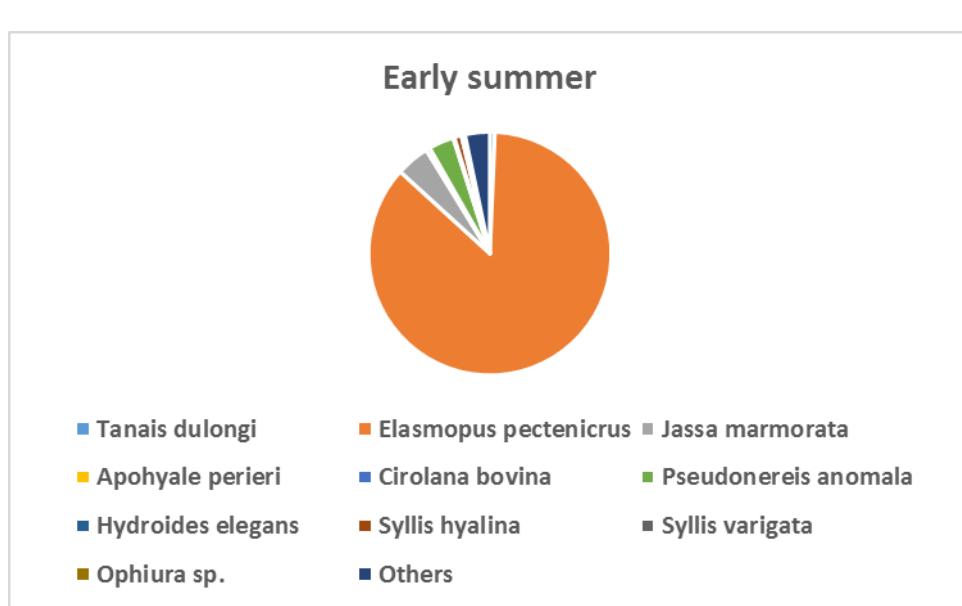


Fig. S4: The contribution of major species (in percentage) to early summer macrofauna associated with *Calyptotheca alexandriensis* in the Eastern Harbour of Alexandria.

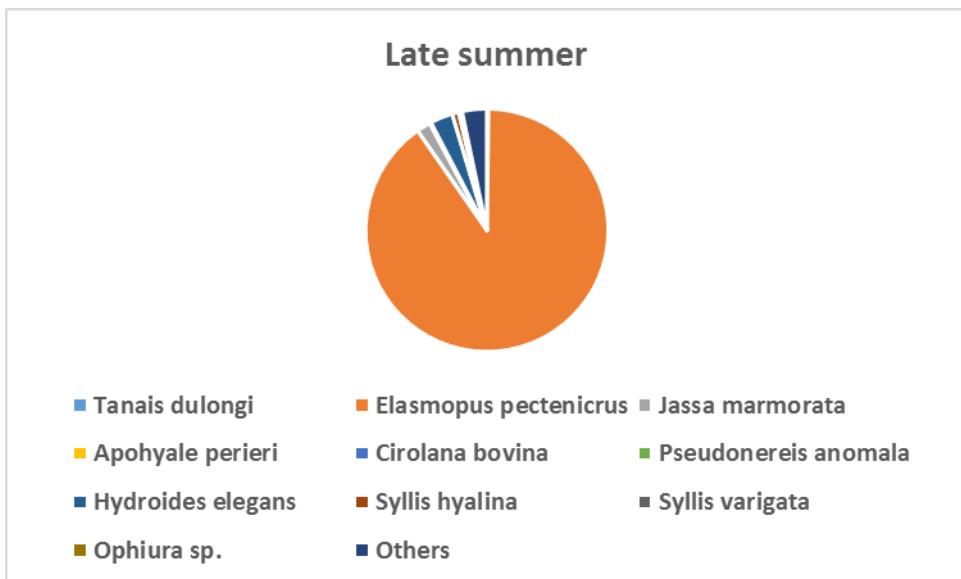


Fig. S5: The contribution of major species (in percentage) to late summer macrofauna associated with *Calyptotheca alexandriensis* in the Eastern Harbour of Alexandria.