

## Mediterranean Marine Science

Vol 20, No 2 (2019)



### Macrofauna associated with a recently described bryozoan species in the Eastern Harbour of Alexandria, Egypt

RASHA HAMDY ELSAYED, MOHAMED MOUSSA DORGHAM

doi: [10.12681/mms.18391](https://doi.org/10.12681/mms.18391)

#### To cite this article:

ELSAYED, R. H., & DORGHAM, M. M. (2019). Macrofauna associated with a recently described bryozoan species in the Eastern Harbour of Alexandria, Egypt. *Mediterranean Marine Science*, 20(2), 248–259.  
<https://doi.org/10.12681/mms.18391>

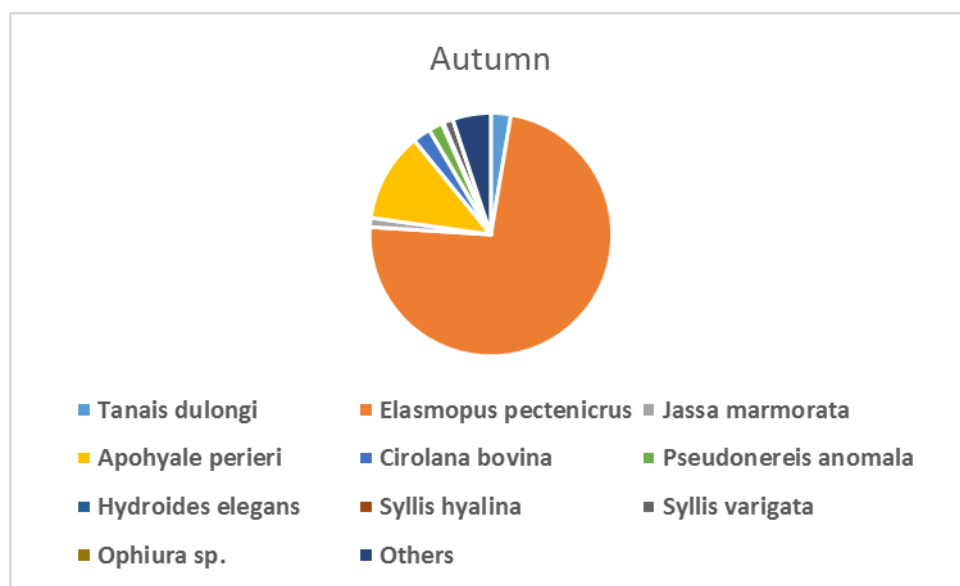
*Supplementary Data*

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

**Rasha HAMDY and Mohamed DORGHAM**

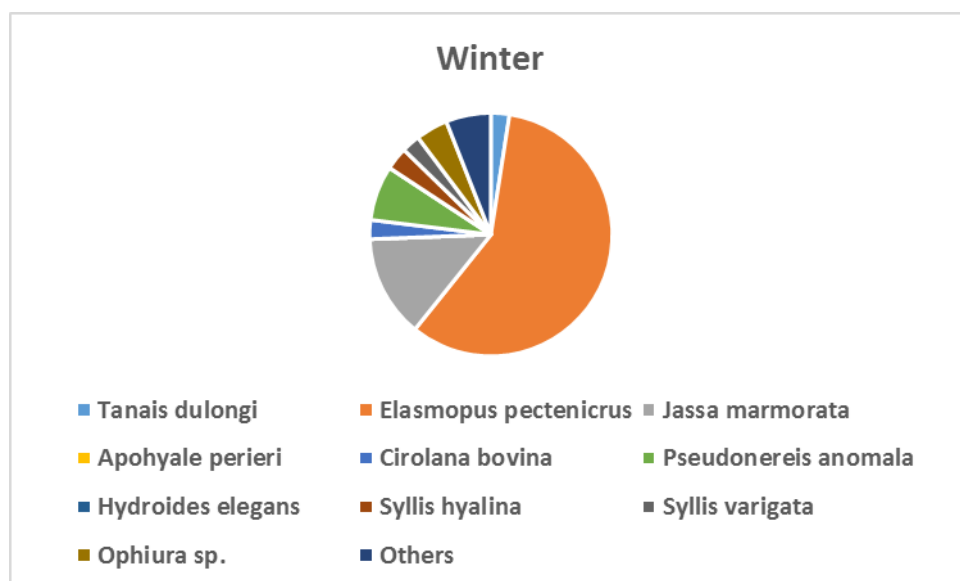
Oceanography Department, Faculty of Science, Alexandria University, Egypt

*Mediterranean Marine Science, 2019, 20 (2)*

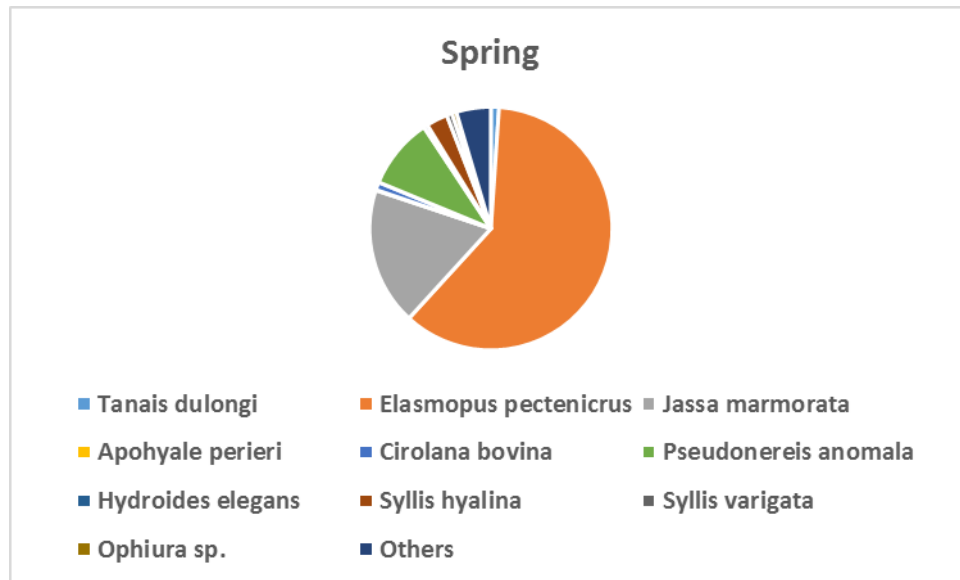


1

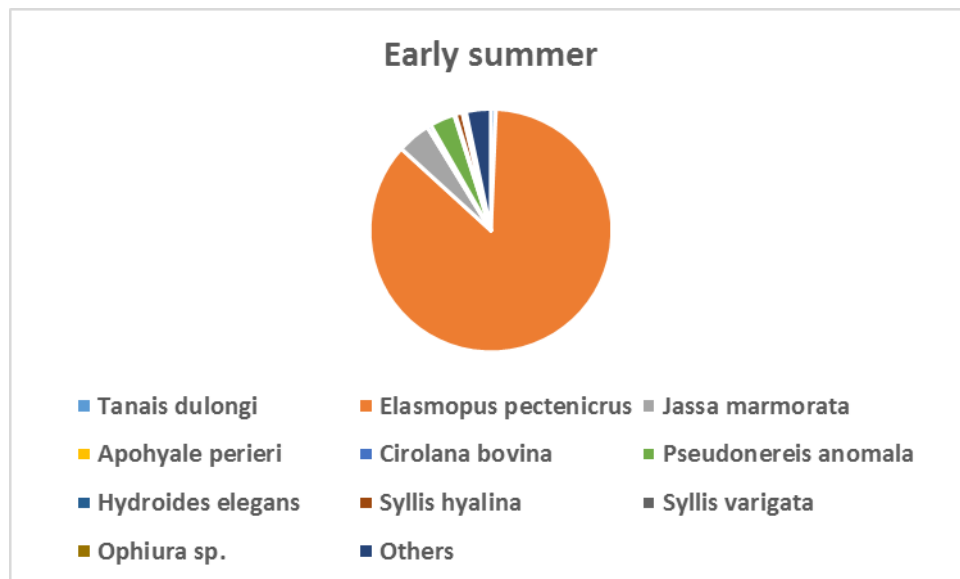
**Fig. S1:** The contribution of major species (in percentage) to autumn macrofauna associated with *Calyptotheca alexandriensis* in the Eastern Harbour of Alexandria.



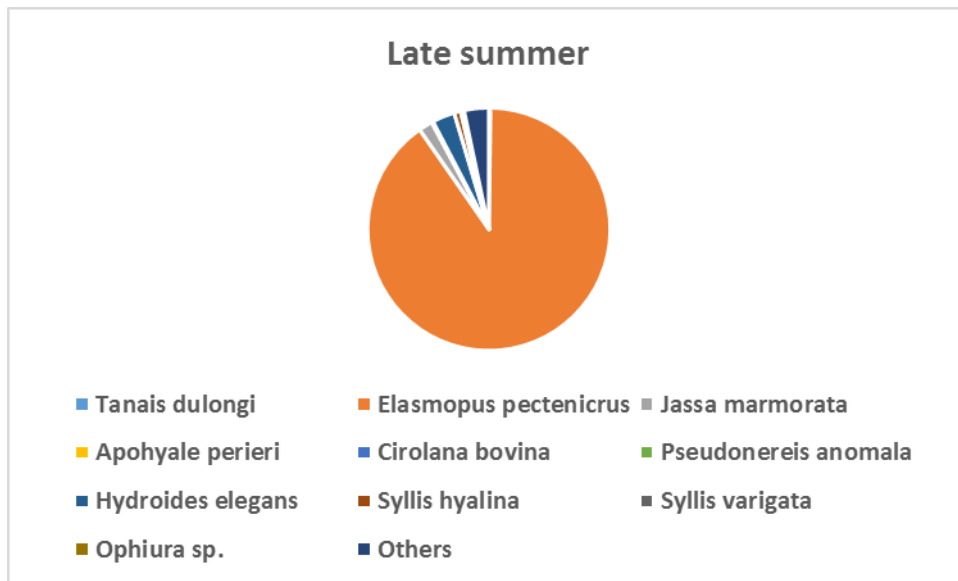
**Fig. S2:** The contribution of major species (in percentage) to winter macrofauna associated with *Calypthea alexandriensis* in the Eastern Harbour of Alexandria.



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



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



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