

Osservatore/Operator _____ Data/Date _____

Località/Site _____ Prov. _____

Lat. _____ ° _____, _____ ' Long. _____ ° _____, _____ '

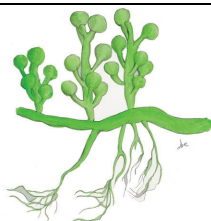
Orario/Hour _____ Tempo d'osservazione/Observation time _____ min

Profondità osservazioni/Observation depth min _____ m, max _____ m, visibil. _____ m

Tipo fondale/Prevailing habitat _____

A = 1 esemplare isolato/isolated specimen **B** = alcuni sparsi/some scattered **C** = molti sparsi/several scattered **D** = 1 area densa/1 crowded area **E** = alcune aree dense/some crowded areas **F** = molte aree dense/several crowded areas

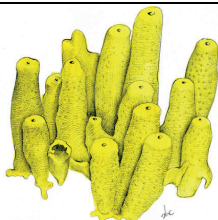
(drawings Cristina Gioia Di Camillo)

**Caulerpa cylindracea**

0	Prof./Depth
A	
B	min _____
C	
D	
E	max _____
F	

Caulerpa taxifolia

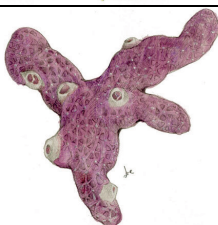
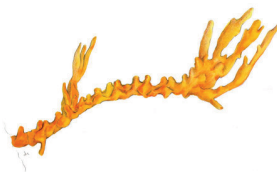
0	Prof./Depth
A	
B	min _____
C	
D	
E	max _____
F	

**Aplysina spp.**

0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	

Axinella spp.

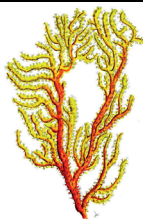
0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	

**Ircinia spp.**

0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	

Geodia cydonium

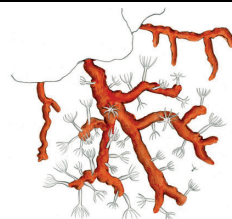
0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	

**Paramuricea clavata**

0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	

Corallium rubrum

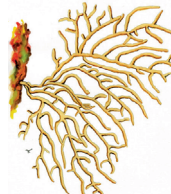
0	Prof./Depth
A	
B	min _____
C	
D	
E	max _____
F	

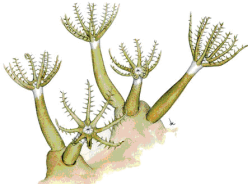
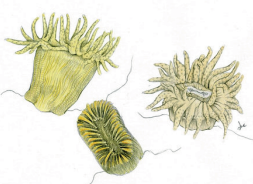
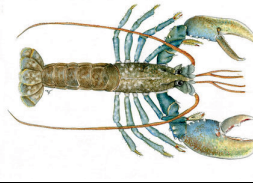
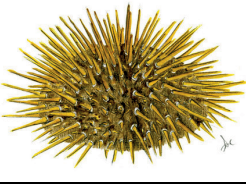
**Eunicella singularis**

0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	

Eunicella cavolini

0	Prof./Depth
1	
2	min _____
3-5	
6-10	
11-50	max _____
>50	



	0 1 2 3-5 6-10 11-50 >50 Prof./Depth min _____ max _____	0 A B C D E F Prof./Depth min _____ max _____	
	0 1 2 3-5 6-10 11-50 >50 Savalia savaglia Prof./Depth min _____ max _____	0 A B C D E F Parazoanthus axinellae Prof./Depth min _____ max _____	
	0 1 2 3-5 6-10 11-50 >50 Cladocora caespitosa Prof./Depth min _____ max _____	0 1 2 3-5 6-10 11-50 >50 Balanophyllia europaea Prof./Depth min _____ max _____	
	0 A B C D E F Astroides calycularis Prof./Depth min _____ max _____	0 1 2 3-5 6-10 11-50 >50 Leptopsammia pruvoti Prof./Depth min _____ max _____	
	0 1 2 3-5 6-10 11-50 >50 Arca noae Prof./Depth min _____ max _____	0 1 2 3-5 6-10 11-50 >50 Pinna nobilis Prof./Depth min _____ max _____	
	0 1 2 3-5 6-10 11-50 >50 Palinurus elephas Prof./Depth min _____ max _____	0 1 2 3-5 6-10 11-50 >50 Homarus gammarus Prof./Depth min _____ max _____	
	0 1 2 3-5 6-10 11-50 >50 Paracentrotus lividus Prof./Depth min _____ max _____	0 1 2 3-5 6-10 11-50 >50 Scyllarides latus Prof./Depth min _____ max _____	
	0 1 2 3-5 6-10 11-50 >50 Ophidiaster ophidianus Prof./Depth min _____ max _____	0 1 2 3-5 6-10 11-50 >50 Hippocampus spp. Prof./Depth min _____ max _____	