

List of Species	Egadi Islands						Pontine Islands									Sardinia								
	Egadi1			Egadi2			Pontine1			Pontine2			Pontine3			Serpentara			Santa Caterina			Is Piscadeddus		
	MSI6_190	MSI6_191	MSI6_192	MSI6_200	MSI6_201	MSI6_202	MSI6_132	MSI6_133	MSI6_134	MSI6_135	MSI6_136	MSI6_137	MSI6_139	MSI6_140	MSI6_141	S1	S2	S3	SC1	SC2	SC3	ISPIS3	ISPIS4	ISPIS5
Addisonia excentrica	1		1	3									1				3	10	3				1	
Alvania artseni																					4			
Alvania beanii	1						8	7	17	8	19	5	17	15	40						30			
Alvania cancellata		1																			51			
Alvania cimex				1	5	1				4	19	7									4			
Alvania cimicoides			1													39	44	54	1			2	4	2
Alvania disparilis	1																5	6				1		
Alvania geryonia																					1			
Alvania hispidula				2	12																			
Alvania hirta																	1							
Alvania lineata													3	1	8									
Alvania punctura				1	3	3										11	23	11						
Alvania rudis				1																				
Anatoma crispata				3																				
Anatoma aspera								1							1									
Archimediella triplicata				10	18	13	1	3	6					3	17									
Barleeia unifasciata	1															9	12	12						
Bittium latreilli								1	1				5	7	38						1			
Bittium reticulatum	5	1	2	33	62	34	18	63	44	21	92	31	81	84	151	312	376	361	4	1	286	27	30	22
Bolma rugosa					4	1			1	1	6	2	5		3	13	21	19	2	2	16	1		3
Boreotrophon clathratus																	1							
Calliostoma conulus																			2					
Calliostoma laugier																			1	2				
Calliostoma zizyphinum																					5			
Calliostoma laugier					3						1													
Calyptraea chinensis								2	1					4	1	10		3	1		1			
Cavolinia inflexa	1		1																					1
Capulus ungaricus			1		1											1								
Cerithidium submamillatum			1	3	5	10					11	10				9	19	12			13	4	1	1
Cerithiella metula									1															
Cerithiopsis tubercularis						5																		
Cerithium vulgatum								1	1				4	1	8									
Chauvetia lineolata																								1
Chauvetia procerula																					2			
Chauvetia mamillata	2	1																						
Clanculus corallinus																	8							
Clelandella miliaris		1		6	12	9							3					1						
Clio pyramidata	1	2	2					1								1								
Copulabyssia tenuis													1											
Cochlis vittata					1															2				
Columbella rustica																					9			
Comarmondia gracilis				1																				

<i>Coralliophila meyendorffii</i>																1		1				2		
<i>Crisilla gaglinae</i>																1								
<i>Emarginula adriatica</i>	2	1																						
<i>Emarginula fissura</i>		1																						
<i>Emarginula punctulum</i>								3	1	2	2	4	2	3	1	2								
<i>Emarginula rosea</i>			1	1									2		2									
<i>Episcomitra cornicula</i>					1									1										
<i>Epitonium muricatum</i>	2	1	2																					
<i>Epitonium vittatum</i>														3	1							1		
<i>Euspira catena</i>																2								
<i>Euspira nitida</i>				3																				
<i>Euspira montagui</i>												2												
<i>Fuscolaria costata exigua</i>																				3				
<i>Gibberula jansseni</i>				1	1	2				1	2													
<i>Gibbula magus</i>								1	5								1	1						
<i>Gibberula miliaria</i>	2																							
<i>Gibberula philippi</i>								1	1			2	4		4	3	4				3			
<i>Gibberula turgidula</i>	2	6	1																		7			
<i>Gibbula philberti</i>																					12			
<i>Gibbula guttadauri</i>					2	5			1			1			3		3				15			
<i>Gibbula magus</i>		1																1	1					
<i>Granulina boucheti</i>																					42			
<i>Granulina occulta</i>	4																							
<i>Haedropleura septangularis</i>																		1				2		
<i>Haminoea hydatis</i>																		4						
<i>Haminoea navicula</i>																		3	1					
<i>Heliconoides inflatus</i>	1																							
<i>Homalopoma sanguineum</i>	1			2	3																1			
<i>Hydroginella guttula</i>				4	2	1																		
<i>Jujubinus exasperatus</i>	2	1	2				2		2	6	27	8	3			26	24	17	4	1	6	4	2	3
<i>Jujubinus gravinae</i>																					7			
<i>Jujubinus montagui</i>					4																			
<i>Jujubinus striatus</i>				3	7	7													1	10			1	
<i>Lamellaria latens</i>					1																			
<i>Lepetella laterocompressa</i>		2	1																					
<i>Mangelia costulata</i>															4	5	2					1		
<i>Mangelia striolata</i>																					8			
<i>Marshallora adversa</i>		1			4	5								2							8			
<i>Megalomphalus disciformis</i>		1																						
<i>Melanella polita</i>		2			2	1	1									1					1			
<i>Mitrella minor</i>		1			3										2			1	1					
<i>Mitromorpha olivoidea</i>	3		1										1		1	3	2							
<i>Monophorus perversus</i>									1	3			1		8	2	2				3		2	
<i>Murexsul aradasii</i>	2					6																		
<i>Muricopsis cristata</i>		2	1	1											2				1					

<i>Natica adansonii</i>															1					2		
<i>Naticarius hebraeus</i>															1							
<i>Odostomella doliuolum</i>									1					1				1				
<i>Odostomia acuta</i>																		1				
<i>Opalia abbotti</i>																1						
<i>Pisania striata</i>																		1				
<i>Pseudofusus parvulus</i>																3						
<i>Pseudofusus pulchellus</i>																	1					
<i>Puncturella noachina</i>		1	1										3	1	2							
<i>Pusia savignyi</i>					1																	
<i>Pusia tricolor</i>																		2				
<i>Pusillina inconspicua</i>				1	2	1	1	2			11	4	28							2		
<i>Pusillina lineolata</i>		1										1										
<i>Pusillina marginata</i>									2	5	6				5	27	10		4			
<i>Pusillina philippi</i>																			2			
<i>Raphitoma cordieri</i>																			2			
<i>Raphitoma horrida</i>	3							1							1	2		1				
<i>Raphitoma hystrix</i>																	2					
<i>Raphitoma mirabilis</i>											1		1									
<i>Raphitoma philberti</i>	1																					
<i>Raphitoma psuedohystrix</i>						1						1										
<i>Raphitoma purpurea</i>																				1		
<i>Retilaskeya horrida</i>				3	1	1														1		
<i>Rissoa albugo</i>													2									
<i>Rissoa lilacina</i>																			1			
<i>Rissoa similis</i>																			1			
<i>Rissoa splendida</i>																			5			
<i>Rissoa variabilis</i>																			38			
<i>Roxania utriculus</i>															1	1	1					
<i>Stereomphala tumida</i>				2																		
<i>Scissurella costata</i>					1										2	1						
<i>Simnia spelta</i>								1					1									
<i>Skeneoides exilissima</i>																	6					
<i>Steromphala adansonii</i>						2	4				6	17	36									
<i>Tectonatica prietoi</i>																			1			
<i>Teretia teres</i>																				1		
<i>Tornus subcarinatus</i>																	2					
<i>Tricolia pullus</i>																	1	1	35	6	3	1
<i>Tritia lima</i>	1																					
<i>Trivia multilirata</i>																	1					
<i>Turbonilla lactea</i>	1																		1			
<i>Turritella turbona</i>	12	14	4						5		6				17	24	20	1		4		2
<i>Vitreolina antiflexa</i>													1									
<i>Volvarina mitrella</i>	1		1													1	1					
<i>Abra alba</i>													1									

<i>Acar clathrata</i>	27	13	22													2		1					2		
<i>Aequipecten opercularis</i>																									
<i>Arca noae</i>																	2	1	1	1	3	1			
<i>Arcopella balaustina</i>			1																		1				
<i>Asperarca nodulosa</i>																1					1				
<i>Asperarca secreta</i>	37	26	21	8	9	4																			
<i>Astarte sulcata</i>		1		2	4																				
<i>Bathyarca pectunculoides</i>	36	28	33		1																				
<i>Bathyarca philippiana</i>	21	8	5	1		2																			
<i>Barbatia barbata</i>									1																
<i>Chama gryphoides</i>		1	1													1									
<i>Chamelea striatula</i>																	3	6							
<i>Clausinella fasciata</i>							3	6	1			1		2							2				
<i>Coripia corbis</i>				2	22	22																			
<i>Crenella arenaria</i>					2	1																			
<i>Ctena decussata</i>																				1					
<i>Digitaria digitaria</i>	1		1	4	17	9										39	39	41	2	1		11	13	7	
<i>Diplodonta rotundata</i>	11	7	4				2	7	4				7	7	6										
<i>Donax variegatus</i>																									1
<i>Dosinia exoleta</i>										1	1														
<i>Flexopecten glaber</i>																1		1	3	1			2		
<i>Flexopecten hyalinus</i>												1													
<i>Glycymeris glycymeris</i>																			4						
<i>Glycymeris nummularia</i>																					8				
<i>Gonilia calliglypta</i>				1		2										1		3	1						
<i>Goodallia macandrewi</i>		1																							
<i>Goodallia triangularis</i>		1					2	8				2													
<i>Heteranomia squamula</i>	25	10	9	12	11	7						1													
<i>Hiatella rugosa</i>																1	2	3			1				
<i>Kellia suborbicularis</i>									1																
<i>Kurtiella bidentata</i>								5				6	4	2											
<i>Kelliella miliaris</i>	4																								
<i>Limatula subauricolata</i>		2	2		2	3			1												1		2		
<i>Limea crassa</i>	6	9	2																						
<i>Limopsis friedbergi</i>				1	1																				
<i>Loripes orbiculatus</i>																					14				
<i>Lucinella divaricata</i>																			1	1	3				
<i>Mimachlamys varia</i>							2		2				1	1	2	6	5	1						1	
<i>Modiolus barbatus</i>															5	5									
<i>Moerella donacina</i>								1							1	4		1	11			1			
<i>Musculus costulatus</i>																1									
<i>Mya arenaria</i>								1																	
<i>Myrtea spinifera</i>																1	2	2						3	
<i>Mysia undata</i>			1						6	3	7	6													
<i>Mytilaster solidus</i>								1							1										

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Gastropoda																					
	MS16_190			MS16_191			MS16_192			MS16_200			MS16_201			MS16_202					
List of species	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	Biocoenosis	Habitus	Edaphic preferences
<i>Addisonia excentrica</i>	1	A	2				1	A	3	3	J	4							VP		muddy monile substrate
<i>Alvania beanii</i>	1	A	2																HP		epiphyte
<i>Alvania cancellata</i>				1	A	3													HP, C	epifaunal	detritic mud
<i>Alvania cimex</i>										1	A	3	5	P	4	1	A	4	HP/ acc HP	epifaunal	hard substrate, epiphyte
<i>Alvania cimicoides</i>							1	A	3										pref VP/DC/DL	epifaunal	
<i>Alvania disparilis</i>	1	A	3																HP		
<i>Alvania hispidula</i>										2	A	4	12	P	4					epifaunal	
<i>Alvania punctura</i>										1	A	4	3	P	2	3	A	4		epifaunal	detritic mud
<i>Alvania rudis</i>										1	A	4									
<i>Anatoma crispata</i>										3	A	3							pss	epifaunal	detritic mud
<i>Archimediella triplicata</i>										10	P	3	18	P	3	13	P	2	excl DC		
<i>Barleeia unifasciata</i>	1	A	2																AP/HP	epifaunal	epiphyte
<i>Bittium reticulatum</i>	5	A	2	1	A	3	2	A	2	33	P	4	62	P	4	34	P	4	HP/AP/C/lre	epifaunal	epiphyte
<i>Bolma rugosa</i>													4	P	4	1	J	3	excl DC	epifaunal	hard substrates
<i>Calliostoma laugier</i>													3	J	3				AP, HP		epiphyte
<i>Cavolinia inflexa</i>	1	A	2				1	A	2											pelagico	
<i>Capulus ungaricus</i>							1	A	2				1	A	4				DL	epifaunal	
<i>Cerithidium submamillatum</i>							1	A	4	3	A	4	5	J	4	10	J	3	DC	epifaunal	muddy-sandy substartes
<i>Certhiopsis tubercularis</i>																5	P	4	C		
<i>Chauvetia mamillata</i>	2	J	2	1	A	2															
<i>Clelandella miliaris</i>				1	A	2				6	P	4	12	J	4	9	J	3	pref HP	epifaunal	
<i>Clio pyramidata</i>	1	A	2	2	A	2	2	P	2											pelagic	
<i>Cochlis vittata</i>													1	J	4				DC		coarse substartes
<i>Comarmondia gracilis</i>										1	A	2							sspr	epifaunal	biogenic hard substrates
<i>Emarginula adriatica</i>	2	P	3	1	A	1													DC/C/DL	epifaunal	hard substrates
<i>Emarginula fissura</i>				1	A	2													sspr	epifaunal	
<i>Emarginula rosea</i>							1	A	2	1	J	3							DC/C	epifaunal	detritic substrates
<i>Episcomitra cornicula</i>													1	J	3						
<i>Epitonium muricatum</i>	2	A	3	1	J	4	2	A	4												
<i>Euspira nitida</i>										3	J	4							lre		
<i>Gibberula jansseni</i>										1	A	4	1	P	4	2	A	3		epifaunal	
<i>Gibberula miliaria</i>	2	A	4																excl HP/AP	epifaunal	sandy-rocky substrates
<i>Gibberula turgidula</i>	2	A	3	6	A	3	1	A	4										DC		sandy-rocky substrates
<i>Gibbula guttadauri</i>													2	J	3	5	P	3	AP	epifaunal	rocky substrates
<i>Granulina occulta</i>	4	A	3																sspr	epifaunal	
<i>Heliconoides inflatus</i>	1	J	2																		
<i>Homalopoma sanguineum</i>	1	J	4							2	J	2	3	J	3				C/HP	epifaunal	rocky substrates
<i>Hydroginella guttula</i>										4	A	4	2	A	4	1	A	4			
<i>Jujubinus exasperatus</i>	2	A	2	1	A	3	2	A	2										acc. HP/car. HP	epifaunal	epiphyte
<i>Jujubinus montagui</i>													4	J	3				sspr	epifaunal	muddy-to-gravelly substrates
<i>Jujubinus striatus</i>										3	J	2	7	J	3	7	J	3	HP/C	epifaunal	

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Bivalvia

	MS16 190					MS16 191					MS16 192					MS16 200					MS16 201					MS16 202							
List of species	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	Biocoenosis	Habitus	Edaphic preferences
<i>Acar clathrata</i>	27	P	3	11	16	13	P	3	9	4	22	P	3	10	12																		
<i>Arcopella balaustina</i>											1	A	4	0	1																DC	infaunal	sedimentary substrates, mixed-loving
<i>Asperarca secreta</i>	37	P	3	27	10	26	P	3	10	16	21	P	3	11	10	8	P	3	4	4	9	P	4	9	0	4	A	3	2	2	pref DC		muddy detritic substrates, mixed-loving
<i>Astarte sulcata</i>						1	A	4	0	1						2	P	4	0	2	4	J	4	2	2						excl DC	epifaunal	detritic substrates, psudophilic
<i>Batharca pectunculoides</i>	36	P	3	23	13	28	P	3	16	12	33	P	3	17	16						1	A	4	1	0								
<i>Batharca philippiana</i>	21	P	3	13	8	8	P	3	4	3	5	P	3	2	3	1	A	4	1	0						2	P	3	1	1	sspr	epifaunal	mud-tolerant
<i>Chama gryphoides</i>						1	A	3	0	1	1	A	3	0	1																AP/HP	epifaunal	rocky substrates
<i>Coripia corbis</i>																2	P	4	2	0	22	P	3	16	6	22	P	4	12	10	lre		
<i>Crenella arenaria</i>																					2	A	3	1	1	1	J	3	1	0	HP/DC	semi-infaunal	mobile substrates
<i>Digitaria digitaria</i>	1	A	2	1	0						1	A	3	0	1	4	P	4	2	2	17	P	4	8	9	9	P	4	2	7			
<i>Diplodonta rotundata</i>	11	P	3	6	5	7	P	3	4	3	4	A	3	1	3																SFBC	infaunal	muddy detritic substrates , mud-loving
<i>Gonilia calliglypta</i>																1	A	3	0	1						2	A	4	2	0	SGCF	infaunal	gravel substrates, psammophila
<i>Goodallia macandrewi</i>						1	A	4	0	1																							
<i>Goodallia triangularis</i>						1	A	3	0	1																					excl SGCF	infaunal	sedentaria isolata
<i>Heteranomia squamula</i>	25	P	3	25	0	10	P	3	10	0	9	A	3	9	0	12	P	3	0	12	11	P	3	0	11	7	A	4	0	7	VTC	epifaunal	fissata substrato
<i>Kelliella miliaris</i>	4	A	2	0	4																										sspr	infaunal	mud-loving, tolerant
<i>Limatula subauricolata</i>						2	A	3	1	1	2	J	3	1	1						2	A	3	2	0	3	P	3	2	1	excl VP	epifaunal	muddy-to-sandy substrates, reophilic
<i>Limca crassa</i>	6	P	3	3	3	9	P	3	5	4	2	A	3	0	2																VP	epifaunal	muddy detritic substrates
<i>Limopsis friedbergi</i>																1	A	4	1	0	1	A	3	0	1								mud
<i>Mysia undata</i>											1	A	3	0	1																sspr	infaunal	psammophila
<i>Neolepton sulcatulum</i>	8	P	3	3	5	2	A	4	2	0	6	A	3	5	2	14	P	4	8	6	6	P	4	1	5	11	P	3	5	6	sspr	epifaunal	muddy detritic substrates
<i>Palliolium incomparabile</i>											1	A	2	1	0																excl C	epifaunal	sandy substrates
<i>Palliolium striatum</i>																					2	J	3	0	2						C		coarse mixed substrates
<i>Parvicardium scabrum</i>																										1	A	3	0	1		infaunal	mixed substrates
<i>Parvamussium fenestratum</i>	1	J	3	0	1						1	J	3	1	0						1	A	3	0	1								epifaunal
<i>Perodinia albicans</i>																					1	J	3	1	0								sandy substrates
<i>Similipecten similis</i>	1	J	2	0	1						2	J	3	0	2	6	P	4	1	5	1	A	3	1	1	3	P	2	0	3	DE	epifaunal	sandy-to-gravelly substrates
<i>Striarca lactea</i>						2	P	3	0	2																					DL/ acc HP, AP	epifaunal	hard substrates
<i>Tetrarca tetragona</i>	10	P	3	4	6	7	P	3	3	4	4	A	3	2	2	6	P	3	1	5	35	P	4	14	23	10	P	4	5	5	pref DC	epifaunal	mixed-loving
<i>Timoclea ovata</i>	2	J	4	0	2	2	P	4	1	1	2	P	3	0	2	15	P	4	5	10	22	P	4	12	10	31	P	4	14	17	DL,DE, DC	infaunal	mixed-loving

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Gastropoda																															
	S1			S2			S3			SC1			SC2			SC3			ISPIS3			ISPIS4			ISPIS5						
List of species	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	A	S	C	Biocoenosis	Habitus	Edaphic preferences	
<i>Addisonia excentrica</i>				3	P	3	10	P	3	3	J	3										1	J	2				VP		mobile substrates	
<i>Alvania aartseni</i>																4	A	3										HP		biogenic substrates	
<i>Alvania beanii</i>																30	P	3										HP		biogenic substrates	
<i>Alvania cancellata</i>																51	P	3										HP, C	epifaunal	muddy detritic substrates	
<i>Alvania cimex</i>																4	A	3										ac HP	epifaunal	hard substrates	
<i>Alvania cimicoides</i>	39	A	3	44	A	3	54	A	3	1	A	4							2	P	4	4	A	4	2	P	4	pref VP/DC/DL	epifaunal		
<i>Alvania disparilis</i>				5	A	3	6	A	3										1	A	4							HP			
<i>Alvania geryonia</i>																1	A	2										HP	epifaunal	biogenic substrates	
<i>Alvania hirta</i>				1	J	4																								epophyte	
<i>Alvania punctura</i>	11	A	3	23	A	3	11	A	3																				epifaunal	muddy detritic substrates	
<i>Barleeia unifasciata</i>	9	A	3	12	P	3	12	A	3																			AP/HP	epifaunal	epophyte	
<i>Bititium lacteum</i>																3	A	2										HP			
<i>Bititium latreilli</i>																1	A	3										HP		biogenic substrates	
<i>Bititium reticulatum</i>	312	P	3	376	P	3	361	P	3	4	P	4	1	A	3	286	P	4	27	P	3	30	P	4	22	P	3	HP/AP/C/lre	epifaunal	epophyte	
<i>Bolma rugosa</i>	13	J	3	21	J	3	19	J	3	2	J	2	2	J	3	16	J	3	1	J	3				3	J	4	excl DC	epifaunal	hard substrates	
<i>Boreotrophon clathratus</i>				1	J	2																									
<i>Calliostoma conulus</i>										2	J	4																C/HP	epifaunal	mobile and hard substrates	
<i>Calliostoma laugierii</i>										1	J	3	2	J	4													AP, HP		muddy-to-sandy substrates	
<i>Calliostoma zizyphinum</i>																5	A	4										excl DC/ pref C	epifaunal	mobile and hard substrates	
<i>Calyptraea chinensis</i>	10	A	3				3	P	3	1	A	3				1	A	3										DC	epifaunal	mobile and hard substrates, reophillic	
<i>Capulus ungaricus</i>	1	A	3																									DL	epifaunal		
<i>Cavolinia inflexa</i>																								1	A	4			pelagico		
<i>Cerithidium submamillatum</i>	9	A	3	19	A	3	12	A	3							13	A	4	4	A	4	1	A	2	1	A	2	DC	epifaunal	muddy-to-sandy substrates	
<i>Chauvetia lineolata</i>																								1	A	2					
<i>Chauvetia procerula</i>																2	A	3										HP		biogenic hard substrates	
<i>Clanculus corallinus</i>				8	A	3																						HP/C	epifaunal	hard substrates	
<i>Clelandella miliaris</i>							1	A	3																			pref HP	epifaunal		
<i>Clio pyramidata</i>	1	A	3																										pelagica		
<i>Cochlis vittata</i>											2	J	4															DC		corase substartes	
<i>Columbella rustica</i>																9	P	2										HP		hard substrates	
<i>Coralliophila meyerendorffii</i>							1	A	3			1	J	4							2	J	3					HP		biogenic hard substrates	
<i>Crisilla gagliniae</i>																2	A	2										HP			
<i>Cyrtilla linearis</i>	1	A	3																									pref C	epifaunla	hard substrates	
<i>Emarginula punctulum</i>	3	A	3	1	A	2	2	A	3																			DC	epifaunal		
<i>Emarginula rosea</i>				2	A	3																						DC/C	epifaunal	skeletal biogenic substrates	
<i>Episcomitra cornicula</i>	1	A	3																												
<i>Epitonium vittatum</i>	3	A	3	1	A	3															1	J	3					DC			
<i>Euspira catena</i>							2	A	3																						
<i>Folinia costata exigua</i>																3	A	3										HP		muddy detritic substrates	
<i>Gibberula philippii</i>	4	A	3	3	A	3	4	A	3							3	P	2										HP	epifaunal	epiphyte	
<i>Gibberula turgidula</i>																7	A	3										DC		muddy detritic substrates	
<i>Gibbula philberti</i>																12	A	3												epifaunal	hard substrates
<i>Gibbula guttaurari</i>	3	A	3				3	A	3							15	P	4										AP	epifaunal	hard substrates	
<i>Gibbula magus</i>										1	J	4	1	J	4													pref DC	epifaunal	hard substrates, mixed-loving	
<i>Granulina boucheti</i>																42	A	4										HP		hard substrates	
<i>Haedropleura septangularis</i>										1	A	4									2	P	4					AP, C		biogenic hard substrates	
<i>Haminoea hydatis</i>										4	P	4																SGCF		sandy substrates, psammophila tolerant	
<i>Haminoea navicula</i>										3	J	4	1	J	2													AP, C	infaunal	muddy substrates	
<i>Homalopoma sanguineum</i>																1	A	3										C/HP	epifaunal	hard substrates	
<i>Jujubinus exasperatus</i>	26	P	3	24	P	3	17	P	3	4	J	3	1	J	2		6	A	4	4	J	3	2	J	3	3	J	3	acc HP	epifaunal	hard substrates
<i>Jujubinus exasperatus</i>																1	A	3										acc HP	epifaunal	hard substrates	

<i>Jujubinus gravinae</i>															7	P	3															HP		epiphyte		
<i>Jujubinus striatus</i>												1	J	3	10	P	4											1	J	3	HP/C	epifaunal				
<i>Mangelia costulata</i>	4	A	3	5	P	3	2	A	3									1	A	2												DC		muddy detritic substrates		
<i>Mangelia striolata</i>															8	P	4															C				
<i>Marshallora adversa</i>															8	A	1															C				
<i>Melanella polita</i>				1	J	3									1	A	3															excl DC	epifaunal	muddy rocky substrates		
<i>Mitrella minor</i>	2	J	4								1	A	3	1	A	4																AP, C		mobile and hard substrates		
<i>Mitromorpha olivoidea</i>	1	J	4	3	P	3	2	P	3																								epifaunal	muddy detritic substrates		
<i>Monophorus perversus</i>	8	P	3	2	A	3	2	A	3						3	A	2							2	J	3						C	epifaunal	hard substrates		
<i>Muricopsis cristata</i>	2	A	2									1	J	4																			pref C/DC	epifaunal	hard substrates	
<i>Natica adansoni</i>				1	A	4																					2	J	4			VP		muddy detritic substrates		
<i>Naticarius hebraeus</i>				1	J	4																												muddy-to-sandy substrates		
<i>Odostomella doliolum</i>															1	A	3																AP,C			
<i>Odostomia acuta</i>															1	A	3																AP,C			
<i>Opalia cf abbotti</i>								1	A	3																										
<i>Pisania striata</i>															1	A	3																AP/C			
<i>Pseudofusus parvulus</i>								3	A	3																										
<i>Pseudofusus pulchellus</i>												1	A	4																			C		biogenic hard substrates	
<i>Puncturella noachina</i>	1	A	4	2	A	3																												epifaunal	hard substrates	
<i>Pusia tricolor</i>															2	A	4																			
<i>Pusillina inconspicua</i>																								2	A	3								SGCF	infaunal	hard substrates
<i>Pusillina marginata</i>	5	A	3	27	P	3	10	A	3						4	P	3																	HP		muddy detritic substrates
<i>Pusillina philippi</i>															2	A	2																	HP		epiphyte
<i>Raphitoma cordieri</i>															2	J	4																	C		biogenic hard substrates
<i>Raphitoma horrida</i>	1	A	4	2	A	3					1	J	4																					C		sandy rocky substrates
<i>Raphitoma hystrix</i>							2	P	3																									SFBC	epifaunal	sandy rocky substrates
<i>Raphitoma purpurea</i>																								1	J	3								C	epifaunal	mobile and hard substrates
<i>Retilaskeya horrida</i>																								1	A	3								C		rocky substrates
<i>Rissoa lilacina</i>															1	A	4																	AP		
<i>Rissoa similis</i>															1	A	3																	AP		detritic substates
<i>Rissoa splendida</i>															5	P	3																	AP		hard substrates
<i>Rissoa variabilis</i>															38	A	3																	AP	epifaunal	epiphyte
<i>Roxania utriculus</i>	1	A	3	1	A	3	1	A	3																									sspr		muddy-to-sandy substrates
<i>Scissurella costata</i>	2	A	2	1	J	3																												DC,C	epifaunal	biogenic hard substrates, pseudophillic
<i>Skeneoides exilissima</i>	1	A	3																																	
<i>Stereomphala adansonii</i>							6	A	3																									AP		
<i>Strobiligera brychia</i>															21	P	3																	C		
<i>Tectonatica prietoi</i>															1	J	3																	DC		
<i>Teretia teres</i>																								1	J	3								pref DC	infaunal	sandy substrates, mixed-loving
<i>Tornus subcarinatus</i>											2	A	3																					excl AP	epifaunal	muddy detritic substrates
<i>Tricolia pullus</i>								1	A	4	1	A	2			35	P	3	6	P	4	3	P	3	1	J	4							HP	epifaunal	epiphyte
<i>Trivia multilirata</i>											1	J	4																					DC, DL		
<i>Turbonilla lactea</i>															1	A	2																	DC	epifaunal	mobile and hard substrates
<i>Turritella turbona</i>	17	P	3	24	A	3	20	A	3	1	J	3												4	J	2								excl DC	semi-infaunal	sandy substrates, pseudophillic
<i>Volvarina mitrella</i>				1	A	4	1	A	4																											

Bivalvia																																								Biocoenosis	Habitus	Edaphic preferences
List of species	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx	A	S	C	sx	dx							
<i>Abra prismatica</i>																																				excl DC	infaunal	mixed-loving				
<i>Aequipecten opercularis</i>	2	P																																		DC						
<i>Arca noae</i>						2	A	3	1	1	1	A	3	0	1	1	J	3	1	0	1	J	2	1	0	3	A	2	2	1	1	J	3	0	1			pref AP, C	epifaunal	hard substrates		
<i>Arcopella balaustina</i>																																				caratt DC	infaunal	mixed-loving				
<i>Asperarca nodulosa</i>	1	A		2	0	1																														C		hard substrates				
<i>Chamelea striatula</i>						3	A	3	2	1	6	A	3	2	4																											
<i>Chama gryphoides</i>	1	A		3	1	0																															AP/HP	epifaunal	hard substrates			
<i>Clausinella fasciata</i>																																					pref SGCF	infaunal	psudophillic			
<i>Ctena decussata</i>																1	A		3	0	1															excl SVMC	infaunal	mud-loving				
<i>Diplodonta rotundata</i>	39	P	3	27	13	39	P	3	23	16	41	P	3	20	21	2	J	3	0	2	1	J	2	1	0												SBFC	infaunal	muddy detritic substrates, mud-loving			
<i>Donax variegatus</i>																																					SGCF	infaunal	psudophillic			
<i>Flexopecten glaber</i>	1	A		3	1	0																															SVMC		sandy-to-rocky substrates			
<i>Glycymeris glycymeris</i>																																					excl SGCF	infaunal	pseudophillic			
<i>Glycymeris nummaria</i>																										8	P	2	4	4								DC				
<i>Gonilia calliglypta</i>	1	J		4	1	1																															SGCF	infaunal	psammophila			
<i>Hiatella rugosa</i>	1	A		3	0	1	2	A	3	1	1	3	P	3	2	1																										
<i>Limatula subauriculata</i>																																										
<i>Loripes orbiculatus</i>																																						excl VP	epifaunal	reophillic		
<i>Lucinella divaricata</i>																																						SVMC		sandy substrates		
<i>Lucinella divaricata</i>																																						SVMC		psammophila		
<i>Mimachlamys varia</i>	2	P		3	1	1	6	P	3	1	3	5	A	3	5	0	1	J	3	1	0																					
<i>Modiolus barbatus</i>	5	P		3	2	3	5	P	3	4	1																															
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