

Soft-bottom S Commensal C  
 Hard-bottom H Free-living F

Available galeommatoidean habitat, lifestyle and (for commensal species) host information, including references  
 Species names are arranged in alphabetical order

Species	Hosts		Habitat Details	References
<i>Anisodevonia ohshimai</i>	S	C	<i>Patinapta ooplax</i>	Attached to host Kato, 1998; Kawahara, 1942
<i>Arthritica bifurca</i>	S	C	<i>Pectinaria australis</i>	Attached to host tubes Chanley and Chanley, 1980 Wear, 1966
<i>Arthritica crassiformis</i>	H	C	<i>Barnea similis</i>	Attached to host (rock-boring pholadid) Chanley and Chanley, 1980; Morton, 1973; Ponder, 1965
<i>Arthritica japonica</i>	S	C	<i>Xenophthalmus pinnotheroides</i>	Attached to host Lützen <i>et al.</i> , 2003
<i>Austrodevonia sharnae</i>	S	C	<i>Taeonigyus australianus</i>	Attached to host Middelfart and Craig, 2004
<i>Barrimysia siphonosomae</i>	S	C	<i>Siphonosoma cumanense</i>	In host burrows Jespersen <i>et al.</i> , 2002; Morton and Scott, 1989
<i>Borniola lepida</i>	H	F		Under rocks Personal observation, Li, 2011
<i>Brachiomya stigmatica</i>	S	C	<i>Brissus latecarinatus</i>	Attached to host Jespersen <i>et al.</i> , 2004; Yamamoto and Habe, 1974
<i>Chlamydoconcha orcutti</i>	H	F		Under large stones Morton, 1981
<i>Curvemysella paula</i>	S	C	<i>Spiropagurus spiriger</i> ; <i>Diogenes edwaedsii</i>	Within host-occupied shells Goto <i>et al.</i> , 2007
<i>Devonia perrieri</i>	S	C	<i>Leptosynapta inhaerens</i>	Attached to host Clench and Aguayo, 1931
<i>Divariscintilla cordiformis</i>	S	C	<i>Lysiosquilla scabricauda</i>	In host burrows Mikkelsen and Bieler, 1992
<i>Divariscintilla luteocrinita</i>	S	C	<i>Lysiosquilla scabricauda</i>	In host burrows Mikkelsen and Bieler, 1992
<i>Divariscintilla maoria</i>	S	C	<i>Lysiosquilla spinosa</i>	In host burrows Judd, 1971
<i>Divariscintilla octotentaculata</i>	S	C	<i>Lysiosquilla scabricauda</i>	In host burrows Mikkelsen and Bieler, 1992
<i>Divariscintilla troglodytes</i>	S	C	<i>Lysiosquilla scabricauda</i>	In host burrows Mikkelsen and Bieler, 1989
<i>Divariscintilla yoyo</i>	S	C	<i>Lysiosquilla scabricauda</i>	In host burrows Mikkelsen and Bieler, 1989
<i>Duoconclavis piscator</i>	H	F		Under stones Middelfart, 2005
<i>Entovalva amboinensis</i>	S	C	<i>Patinapta laevis</i>	Within host esophagus Bristow <i>et al.</i> , 2010; Spärck, 1931
<i>Entovalva lessonothuria</i>	S	C	<i>Holothuria</i> ( <i>Lessonothuria</i> ) <i>pardalis</i>	Within host esophagus Kato, 1998
<i>Entovalva major</i>	S	C	<i>Holothuria curiosa</i>	Attached to host Lützen <i>et al.</i> , 2005
<i>Entovalva mirabilis</i>	S	C	<i>Patinapta crosslandi</i>	Within host esophagus Bristow <i>et al.</i> , 2010; Voeltzkow, 1890
<i>Entovalva nhatrangensis</i>	S	C	<i>Holothuria leucospilota</i> ; <i>Holothuria spinifera</i>	Within host esophagus Bristow <i>et al.</i> , 2010
<i>Entovalva semperi</i>	S	C	<i>Protankyra bidentata</i>	Attached to host Morton and Scott, 1989, Ohshima, 1930
<i>Ephippodonta gigas</i>	H	F		Under boulders Kubo, 1996; Lützen and Nielsen, 2005
<i>Ephippodonta gregaria</i>	H	F		In crevices Gofas, 1991; Middelfart, 2005
<i>Ephippodonta lunata</i>	H	C	<i>Strahlaxius plectorhynchus</i>	In host burrows Cotton 1938; Middelfart, 2005
<i>Ephippodonta lunata</i>	H	F		In rock crevices Cotton 1938; Middelfart, 2005
<i>Ephippodontina murakamii</i>	H	F		Attached to deep sea coral Arakawa, 1960; Middelfart, 2005
<i>Ephippodontina oedipus</i>	H	F		Within coral galleries Middelfart, 2005
<i>Ephippodontoana macdougalli</i>	H	C	<i>Strahlaxius plectorhynchus</i>	In host burrows Cotton 1938; Middelfart, 2005
<i>Ephippodontoana macdougalli</i>	H	F		In rock crevices Cotton 1938; Middelfart, 2005
<i>Ephippodontomorpha hirsutus</i>	S	C	<i>Lysiosquillina maculata</i> or <i>L. tredecimentata</i>	In host burrows Middelfart, 2005
<i>Epilepton clarkiae</i>	S	C	<i>Various sipunculans</i>	Attached to host Jespersen <i>et al.</i> , 2007
<i>Fronsella ohshimai</i>	S	C	<i>Sipunculus nudus</i>	Attached to host Manning and Morton, 1987
<i>Galeomma ambigua</i>	H	F		Under shale blocks Lützen and Nielsen, 2005
<i>Galeomma coalita</i>	H	F		Under stones Gofas, 1991
<i>Galeomma layardi</i>	H	F		Under rocks Lützen and Nielsen, 2005
<i>Galeomma obockensis</i>	H	F		Under coral blocks Lützen and Nielsen, 2005
<i>Galeomma phuketi</i>	H	F		Under shale blocks Lützen and Nielsen, 2005
<i>Galeomma sagenata</i>	H	F		In coral rubble Oliver and Holmes, 2004
<i>Galeomma takii</i>	H	F		Under rocks Morton, 1973b
<i>Galeomma turtoni</i>	H	F		In large crevices Gofass, 1991
<i>Halcampicola tenacis</i>	S	C	<i>Halcampoides</i> sp.	Attached to host Oliver, 1993
<i>Jousseaumlella heterocyathi</i>	H	C	<i>Aspidosiphon</i> sp.	Attached to host within coral crevices Bourne, 1906
<i>Jousseaumlella heteropsammiae</i>	H	C	<i>Aspidosiphon</i> sp.	Attached to host within coral crevices Bourne, 1906
<i>Kellia jacksoniana</i>	H	F		In crevices, within mussel beds Laserson, 1956
<i>Kellia laperousii</i>	H	F		In crevices, inside empty shells Keep and Hannibal, 1911

<i>Kellia porculus</i>	H	F		Within coral galleries	Morton and Scott, 1989
<i>Kellia suborbicularis</i>	H	F		In crevices, inside empty shells	Jespersen and Lützen, 2007; Lebour, 2006
<i>Koreameya arcuata</i>	S	C	<i>Lingula anatina</i>	Attached to host	Lützen <i>et al.</i> , 2009; Sato <i>et al.</i> , 2011
<i>Kurtiella bidentata</i>	S	C	<i>Amphiura filiformis</i> ; <i>Maxmuelleria lankesteri</i> ; <i>Nephtys incisa</i>	In host burrows	Jespersen and Lützen, 2001; Nickell <i>et al.</i> , 1994; Ockelmann and Muus, 1978; Prevedelli <i>et al.</i> 2001
<i>Kurtiella bidentata</i>	S	F		Upper sediment layer	Prevedelli <i>et al.</i> 2001
<i>Kurtiella pellucida</i>	H	F		Within bioclastic gravels	Gofas and Salas, 2008
<i>Kurtiella triangularis</i>	H	F		In rock and algal turf crevices	Gofas and Salas, 2008
<i>Lasaea adansoni</i>	H	F		In rock crevices	Altnöder and Haszprunar, 2008; Crisp and Standen, 1988
<i>Lasaea australis</i>	H	F		In rock and encrusting epifaunal crevices	Ó Foighil & Thiriot-Quievreux, 1999
<i>Lasaea colmani</i>	H	F		In rock and encrusting epifaunal crevices	Ó Foighil & Thiriot-Quievreux, 1999
<i>Lasaea maoria</i>	H	F		In damp crevices and beneath stones	Ponder, 1971b
<i>Lasaea undulata</i>	H	F			Iwasaki, 1996
<i>Lepton squamosum</i>	S	C	<i>Upogebia deltaura</i> ; <i>Upogebia stellata</i>	In rock and encrusting epifaunal crevices In host burrows	Kallonas <i>et al.</i> , 1999; Norman <i>et al.</i> , 1891
<i>Litigiella glabra</i>	S	C	<i>Sipunculus nudus</i>	Attached to host	Kallonas <i>et al.</i> , 1999; Lamy, 1908
<i>Marikellia solida</i>	H	F		Crevices, within mussel beds	Laserson, 1956
<i>Melliteryx acupuncta</i>	H	F		Under rocks	Personal observation
<i>Montacuta percompressa</i>	S	C	<i>Leptosynapta tenuis</i>	Attached to host	Chanley and Chanley, 1970; Fox <i>et al.</i> , 2007
<i>Montacuta phascolionis</i>	S	C	<i>Phascolion strombi</i>	Within host-occupied shells	Jespersen and Lützen, 2000; Gage, 1979; Gibbs, 1978
<i>Montacuta substriata</i>	S	C	<i>Spatangus purpureus</i> , <i>Echinocardium flavescens</i> and other spatangoids	Attached to host	Gage, 1966; Fox <i>et al.</i> , 2007; Kallonas <i>et al.</i> , 1999
<i>Montacutella echinophila</i>	S	C	<i>Brissus latecarinatus</i>	Attached to host	Jespersen <i>et al.</i> , 2004
<i>Montacutona ceriantha</i>	S	C	<i>Cerianthus sp.</i>	Within host tubes	Ponder, 1971
<i>Montacutona compacta</i>	H	F		Attached to coral heads	Morton, 1980
<i>Montacutona olivacea</i>	S	C	<i>Cerianthus cf. filiformis</i>	Within host tubes	Morton, 1980
<i>Mysella charcoti</i>	S	F		Upper sediment layer	Domaneschi <i>et al.</i> , 2002; Passos <i>et al.</i> , 2005
<i>Mysella cuneata</i>	S	C	<i>Phascolion strombi</i>	Within host-occupied shells	Gage, 1979
<i>Mysella gregaria</i>	S	C	<i>Burowing actinian</i>	Attached to host	Rotvit <i>et al.</i> , 2007
<i>Mysella narchii</i>	S	F		Upper sediment layer	Passos and Domaneschi, 2006
<i>Mysella pedroana</i>	S	C	<i>Blepharipoda occidentalis</i> ; <i>Isocheles pilosus</i>	Attached to host	Carpenter, 2005; Boyko and Mikkelsen, 2002
<i>Mysella vitrea</i>	S	C	<i>Trypaea australiensis</i> ;	In host burrows	Kerr and Corfield, 1998;
<i>Mysella vitrea</i>	S	F	<i>Trypaea australiensis</i> ;	In host burrows	Kerr and Corfield, 1998;
<i>Neaeromya rugifera</i>	S	C	<i>Upogebia pugettensis</i> ; <i>Aphrodita sp.</i>	Attached to host	Boss, 1965b; Narchi, 1969; Ó Foighil, 1985
<i>Nipponomysella subtruncata</i>	S	C	<i>Siphonosoma cumanense</i>	Attached to host	Lützen <i>et al.</i> , 2001
<i>Parabornia palliopapillata</i>	S	C	<i>Lysiosquilla scabricauda</i>	Attached to host	Simone, 2001
<i>Parabornia squillina</i>	S	C	<i>Lysiosquilla scabricauda</i>	Attached to host	Boss, 1965
<i>Peregrinamor ohshimai</i>	S	C	<i>Upogebia major</i>	Attached to host	Itani <i>et al.</i> , 2002; Kato and Itani, 1995
<i>Phlyctaenachlamys lysiosquillina</i>	S	C	<i>Lysiosquillina maculata</i>	In host burrows	Popham, 1939
<i>Pristes oblongus</i>	H	C	Chitons		Kelsey, 1902
<i>Pseudogaleomma japonica</i>	H	F		Under rocks	Lützen and Nielsen, 2005; Ueng and Wang, 1999
<i>Pseudopythina macrophthalmensis</i>	S	C	<i>Macrophthalmus convexus</i>	Attached to host	Jespersen <i>et al.</i> , 2001; Kosuge and Itani, 1994; Morton and Scott, 1989
<i>Pseudopythina muris</i>	S	C	<i>Aphrodita japonica</i>	Within host respiratory cavity	Rosewaer, 1984
<i>Pseudopythina nodosa</i>	S	C	<i>Sipunculus nudus</i>	Attached to host	Morton and Scott, 1989
<i>Pseudopythina ochetostomae</i>	S	C	<i>Ochetostoma erythrogrammon</i>	In host burrows	Jespersen <i>et al.</i> , 2002; Morton and Scott, 1989
<i>Pseudopythina subsinuata</i>	S	C	<i>Squilla nepa</i> ; <i>Squilla raphidea</i> ; <i>Oratosquilla oratorio</i>	Attached to host	Appukkuttan 1972; Jespersen <i>et al.</i> , 2009; Morton 1972; Morton and Scott, 1989
<i>Pseudopythina tsurumaru</i>	S	C	<i>Protankyra bidentata</i>	Attached to host	Lützen <i>et al.</i> , 2004; Morton and Scott, 1989
<i>Rochfortia (Mysella) tumida</i>	S	C	<i>Mesochaetopterus taylori</i>	Within host's exhalent oxalic halo	Sendall <i>et al.</i> , 1995
<i>Scacchia oblonga</i>	H	F		Within algal holdfasts	Kallonas <i>et al.</i> , 1999
<i>Scintilla agilis</i>	H	F		Under stones, within coral galleries	Lützen and Nielsen, 2005

<i>Scintilla cuvieri</i>	H	F		Under stones, within coral galleries	Lützen and Nielsen, 2005; Morton and Scott, 1989
<i>Scintilla dubia</i>	H	F		Under coral and slate blocks	Lützen and Nielsen, 2005
<i>Scintilla imperatoris</i>	H	F		Under dead coral	Lützen and Nielsen, 2005
<i>Scintilla larcombae</i>	H	F		In coral rubble crevices	Oliver and Holmes, 2004
<i>Scintilla longitentaculata</i>	H	F		Under stones	Lützen and Nielsen, 2005
<i>Scintilla lynchae</i>	H	F		Under coral and volcanic rock blocks	Oliver and Holmes, 2004
<i>Scintilla macrodactylus</i>	H	F		Under coral blocks	Lützen and Nielsen, 2005
<i>Scintilla minor</i>	H	F		Under coral blocks	Lützen and Nielsen, 2005
<i>Scintilla mortoni</i>	H	F		Under coral blocks	Lützen and Nielsen, 2005
<i>Scintilla nitidella</i>	H	F		Under coral, shale or rock blocks	Lützen and Nielsen, 2005
<i>Scintilla nitidella</i>	H	F		Under coral, shale or rock blocks	Lützen and Nielsen, 2005
<i>Scintilla ovalis</i>	H	F		Under rocks	Lützen and Nielsen, 2005
<i>Scintilla ovulina</i>	H	F		In coral galleries	Lützen and Nielsen, 2005
<i>Scintilla papillosa</i>	H	F		Under coral blocks	Lützen and Nielsen, 2005
<i>Scintilla philippinensis</i>	H	F		In crevices, under shale blocks	Lützen and Nielsen, 2005
<i>Scintilla pisum</i>	H	F		In coral rubble crevices	Oliver and Holmes, 2004
<i>Scintilla sannio</i>	H	F		Under rocks	Lützen and Nielsen, 2005
<i>Scintilla (Lactemiles) strangei</i>	H	F		Under rocks	Personal observation, Li, 2011
<i>Scintilla unicornia</i>	H	F		Under coral blocks	Lützen and Nielsen, 2005
<i>Scintilla verrucosa</i>	H	F		Under rocks	Lützen and Nielsen, 2005
<i>Scintilla violescens</i>	H	F		Attached to gorgonians	Arakawa, 1961; Kuroda and Taki, 1961
<i>Scintilla vitrea</i>	H	F		Under coral and volcanic rock blocks	Oliver and Holmes, 2004
<i>Scintillona bellerophon</i>	S	C	<i>Leptosynapta clarki</i>	Attached to host	Ó Foighil and Gibson, 1984
<i>Scintillona brissae</i>	S	C	<i>Brissus latecarinatus</i>	Attached to host	Jespersen <i>et al.</i> , 2004; Morton and Scott, 1989
<i>Scintillona zelandica</i>	S	C	<i>Trochodota dendyi</i>	Attached to host	Morton, 1957
<i>Tellimya ferruginosa</i>	S	C	<i>Echinocardium cordatum</i> and other spatangoids	In host burrows	Fox <i>et al.</i> , 2007; Gage, 1966; Kallonas <i>et al.</i> , 1999; Morton, 1962
<i>Tellimya tenella</i>	S	C	<i>Brissopsis lyrifera</i>	Attached to host	Fox <i>et al.</i> , 2007; Kallonas <i>et al.</i> , 1999
<i>Varotoga cryptozoica (Scintilla anomala)</i>	H	F		Undersides of stones, coral galleries	Lützen and Nielsen, 2005
<i>Waldo parasiticus</i>	S	C	<i>Tripylus sp; Abatus cavernosus; Abatus agassizii; Abatus cordatus; Abatus bidens; Triphylaster philippii; Triphylus excavatus</i>	Attached to host	Zelaya and Ituarte, 2002
<i>Waldo trapezialis</i>	S	C	Irregular echinoids	Attached to host	Zelaya and Ituarte, 2002

## References

1. Altnöder A, Haszprunar G (2008) Larval morphology of the brooding clam *Lasaea adansonii* (Gmelin, 1791) (Bivalvia, Heterodonta, Galeommatoidea). *Journal of Morphology* 269: 762–774.
2. Appukuttan K (1972) *Pseudopythina subsinuata* (Lischke), a commensal bivalve of *Squilla nepa* (Latricelle) and *Squilla raphidea* Fabricius. *Journal of the Marine Biological Association of India* 14: 412–415.
3. Arakawa K (1960) Ecological observations on an aberrant lamellibranch, *Ehippodonta murakamii*. *Venus* 21: 50–61.
4. Arakawa K (1961) A note on the animal of *Scintilla violescens* collected in Genkai Sea. *Venus* 21: 143–146.
5. Boss K (1965) Symbiotic erycinacean bivalves. *Malacologia* 3: 183–195.
6. Boss K (1965) A new mollusk (Bivalvia, Erycinidae) commensal on the stomatopod crustacean *Lysiosquilla*. *American Museum Novitates* 2215: 1–11.
7. Bourne G (1906) On *Jousseaumia*. A new genus of eulamellibranchs commensal with the corals *Heterocyathus* and *Heteropsammia*. *Ceylon Pearl Oyster Fisheries Supplementary Reports No. XXXVII*: 212–266.
8. Boyko CB, Mikkelsen PM (2002) Anatomy and biology of *Mysella pedroana* (Mollusca: Bivalvia: Galeommatoidea), and its commensal relationship with *Blepharipoda occidentalis* (Crustacea: Anomura: Albuneidae). *Zoologischer Anzeiger - A Journal of Comparative Zoology* 241: 149–160.
9. Bristow GA, Berland B, Schander C, Vo DT (2010) A new endosymbiotic bivalve (Heterodonta: Galeommatoidea), from Pacific holothurians. *The Journal of Parasitology* 96: 532–534.
10. Carpenter S (2005) *Mysella pedroana*, a commensal bivalve (Lasaeidae) on two decapod crustacean hosts. *Nautilus* 119: 105–108.
11. Chanley P, Chanley M (1970) Larval development of the commensal clam, *Montacuta percompressa* Dall. *Proceedings of the Malacological Society of London* 39: 59–67.

12. Chanley P, Chanley M (1980) Reproductive biology of *Arthritica crassiformis* and *A. bifurca*, two commensal bivalve molluscs (Leptonacea). *New Zealand Journal of Marine and Freshwater Research* 14: 31–43.
13. Clench W, Aguayo C (1931) *Entovalva (Devonia) perrieri* (Malard) in the Western Atlantic. *Occasional Papers of the Boston Society of Natural History* 8: 5-8.
14. Cotton BC (1938) *Ehippodonta* – South Australia’s most peculiar bivalve shell. *Victorian Naturalist* 55: 58–61.
15. Crisp DJ, Standen A (1988) *Lasaea rubra* (Montagu) (Bivalvia: Erycinacea), an apomictic crevice-living bivalve with clones separate by tidal level preference. *Journal of Experimental Biology and Ecology* 117: 27-45.
16. Domaneschi O, da Silva J, Neto L, Passos F (2002) New perspectives on the dispersal mechanisms of the Antarctic brooding bivalve *Mysella charcoti* (Lamy, 1906). *Polar Biology* 25: 538–541.
17. Ó Foighil D, Gibson A (1984) The morphology, reproduction and ecology of the commensal bivalve *Scintillona bellerophon* spec. nov (Galeommatacea). *Veliger* 27: 72–80.
18. Ó Foighil D, Thiriot-Quievreux C (1999) Sympatric Australian *Lasaea* species (Mollusca : Bivalvia) differ in their ploidy levels, reproductive modes and developmental modes. *Zoological Journal of the Linnean Society* 127: 477–494.
19. Fox TH, Jespersen Å, Lützen J (2007) Sperm transfer and reproductive biology in species of hermaphroditic bivalves (Galeommatoidea: Montacutidae). *Journal of Morphology* 268: 936–952.
20. Gage J (1966) Experiments with the behaviour of the bivalves *Montacuta substriata* and *M. ferruginosa*, ‘commensals’ with spatangoids. *Journal of the Marine Biological Association of the United Kingdom* 46: 71–88.
21. Gage J (1979) Mode of life and behaviour of *Montacuta phascolionis*, a bivalve commensal with the sipunculan *Phascolion strombi*. *Journal of the Marine Biological Association of the United Kingdom* 59: 635–657.

22. Gibbs PE (1978) *Menestho diaphana* (Gastropoda) and *Montacuta Phascolionis* (Lamellibranchia) in association with the sipunculan *Phascolion strombi* in British Waters. Journal of the Marine Biological Association of the United Kingdom 58: 683-685.
23. Gofas S (1991) The family Galeommatidae (Bivalvia: Leptonacea) in the Eastern Atlantic. Veliger 34: 344-353.
24. Gofas S, Salas C (2008) A review of European '*Mysella*' species (Bivalvia, Montacutidae), with description of *Kurtiella* new genus. Journal of Molluscan Studies 74: 119-135.
25. Goto R, Hamamura Y, Kato M (2007) Obligate commensalism of *Curvemysella paula* (Bivalvia: Galeommatidae) with hermit crabs. Marine Biology 151: 1615-1622.
26. Itani G, Kato M, Shirayama Y (2002) Behaviour of the shrimp ectosymbionts, *Peregrinamor ohshimai* (Mollusca : Bivalvia) and *Phyllodurus sp.* (Crustacea : Isopoda) through host ecdyses. Journal of the Marine Biological Association of the United Kingdom 82: 69-78.
27. Iwasaki K (1996) Seasonal changes in size structure and reproduction of the minute Galeommatcean Bivalve *Lasaea undulata* (Gould) within intertidal mussel beds. The Veliger 39: 244-249.
28. Jespersen Å, Lützen J, Oliver PG (2007) Morphology, biology and systematic position of *Epilepton clarkiae* (Clark, 1852)(Galeommatoidea: Montacutidae) a bivalve commensal with sipunculans. Journal of Conchology 39: 391-401.
29. Jespersen Å, Lützen J (2000) Sex, seminal receptacles, and sperm ultrastructure in the commensal bivalve *Montacuta phascolionis* (Veneroidea; Galeommatacea). Acta Zoologica 81: 69-75.
30. Jespersen Å, Lützen J (2001) Ultrastructure of the seminal receptacle and the dimorphic sperm in the commensal bivalve *Mysella bidentata* (Veneroidea; Galeommatoidea; Montacutidae). Acta Zoologica 82: 107-115.
31. Jespersen Å, Kosuge T, Lützen J (2001) Sperm dimorphism and spermatozuogmata in the commensal bivalve *Pseudopythina macrophthalmensis* (Galeommatoidea, Kelliidae). Zoomorphology 120: 177-189.

32. Jespersen Å, Lützen J, Morton B (2002) Ultrastructure of dimorphic sperm and seminal receptacle in the hermaphrodites *Barrimysia siphonosomae* and *Pseudopythina ochetostomae* (Bivalvia, Galeommatoidea). *Zoomorphology* 121: 159–172.
33. Jespersen Å, Lützen J, Nielsen C (2004) On three species and two new genera (*Montacutella* and *Brachiomya*) of galeommatoid bivalves from the irregular sea urchin *Brissus latecarinatus* with emphasis on their reproduction . *Zoologischer Anzeiger* 243: 3–19.
34. Jespersen Å, Lützen J (2007) Sperm ultrastructure in *Kellia suborbicularis* (Bivalvia : Galeommatoidea : Kellidae). *Acta Zoologica* 88: 59–63.
35. Jespersen Å, Lützen J, Itani G (2009) Sperm structure and sperm transfer in *Pseudopythina sub-sinuata* (Bivalvia; Galeommatoidea). *Zoologischer Anzeiger* 248: 57–67.
36. Judd W (1971) The structure and habits of *Divariscintilla maoria* Powell (Bivalvia: Galeommatoidea). *Journal of Molluscan Studies* 39: 343-354.
37. Kallonas M, Zenetos A, Gofas S (1999) Notes on the ecology and distribution of microbivalvia in Greek waters. *La Conchiglia* 291: 11-20.
38. Kato M, Itani G (1995) Commensalism of a bivalve, *Peregrinamor ohshimai*, with a thalassinidean burrowing shrimp, *Upogebia major*. *Journal of the Marine Biological Association of the United Kingdom* 75: 941–947.
39. Kato M (1998) Morphological and ecological adaptations in montacutid bivalves endo- and ectosymbiotic with holothurians. *Canadian Journal of Zoology* 76: 1403–1410.
40. Kawahara T (1942) On *Devonia oshimai* sp. nov., a commensal bivalve attached to the synaptid *Leptosynapta ooplax*. *Venus* 11: 153–164.
41. Keep J, Hannibal HB (1911) *West Coast Shells. A description of the principal marine mollusks living on the west coast of the United States, and of the land shells of the adjacent region.* San Francisco: The Whitaker & Ray-Wiggin Company.
42. Kerr G, Corfield J (1998) Association between the ghost shrimp *Trypaea australiensis* Dana 1852 (Crustacea : Decapoda) and a small deposit-feeding bivalve *Mysella vitrea* Laserson 1956 (Mollusca: Leptonidae). *Marine and Freshwater Research* 49: 801–806.

43. Kosuge T, Itani G (1994) A record of the crab associated bivalve, *Pseudopythina macrophthalmensis* from Iriomote Island, Okinawa, Japan. *Venus* 53: 241-244.
44. Kubo H (1996) *Ephippodonta gigas* n. sp. (Bivalvia: Galeommatoidea) from Okinawa Island, South-western Japan. *Venus* 55: 1-5.
45. Kuroda T, Taki I (1961) On a new species of *Scintilla* (Galeommatidae) from Japan. *Venus* 21: 141-142.
46. Lamy ME (1908) Description d'une coquille nouvelle de la Côte Atlantique Française. *Journal de Conchyliologie* 56: 35-37.
47. Laseron CF (1956) A revision of the New South Wales Leptonidae. *Records of the Australian Museum* 24: 7-22.
48. Lebour M (1938) The life history of *Kellia suborbicularis*. *Journal of the Marine Biological Association of the United Kingdom* 22: 447-451.
49. Lützen J, Takahashi T, Yamaguchi T (2001) Morphology and reproduction of *Nipponomysella subtruncata* (Yokoyama), a galeommatoidean bivalve commensal with the sipunculan *Siphonosoma cumanense* (Keferstein) in Japan. *Journal of Zoology* 254: 429-440.
50. Lützen J, Takahashi T (2003) *Arthritica japonica*, sp. nov. (Bivalvia: Galeommatoidea: Leptonidae), a commensal with the pinnotherid crab *Xenopthalmus pinnotheroides* White, 1846. *Yuriyagai* 9: 11-19.
51. Lützen J, Jespersen Å, Takahashi T, Kai T (2004) Morphology, structure of dimorphic sperm, and reproduction in the hermaphroditic commensal bivalve *Pseudopythina tsurumaru* (Galeommatoidea : Kellidae). *Journal of Morphology* 262: 407-420.
52. Lützen J, Kato M, Kosuge T, Ó Foighil D (2005) Reproduction involving spermatophores in four bivalve genera of the superfamily Galeommatoidea commensal with holothurians. *Molluscan Research* 25: 99-112.
53. Lützen J, Nielsen C (2005) Galeommatid bivalves from Phuket, Thailand. *Zoological Journal of the Linnean Society* 144: 261-308.



54. Lützen J, Hong J, Yamashita H (2009) *Koreamya arcuata* (A. Adams, 1856) gen. nov. (Galeommatoidae: Montacutidae), a commensal bivalve associated with the inarticulate brachiopod *Lingula anatina*. *Journal of Conchology* 39: 669.
55. Manning RB, Morton B (1987) Pinnotherids (Crustacea: Decapoda) and Leptonaceans (Mollusca: Bivalvia) associated with sipunculan worms in Hong Kong. *Proceedings of the Biological Society of Washington* 100: 543-551.
56. Middelfart P, Craig M (2004) Description of *Austrodevonia sharnae* n. gen. n. sp. (Galeommatidae: Bivalvia), an ectocommensal of *Taeniogyrus australianus* (Stimpson, 1855) (Synaptidae: Holothuroidea). *Molluscan Research* 24: 211–219.
57. Middelfart P (2005) Review of *Ephippodonta sensu lato* (Galeommatidae: Bivalvia), with descriptions of new related genera and species from Australia. *Molluscan Research* 25: 129–144.
58. Mikkelsen PM, Bieler R (1989) Biology and comparative anatomy of *Divariscintilla yoyo* and *D. troglodytes*, two new species of Galeommatidae (Bivalvia) from stomatopod burrows in eastern Florida. *Malacologia* 31: 175–195.
59. Mikkelsen PM, Bieler R (1992) Biology and comparative anatomy of three new species of commensal Galeommatidae, with a possible case of mating-behavior in bivalves. *Malacologia* 34: 1–24.
60. Morton JE (1957) The habits of *Scintillona zelandica* (Odhner) 1924 (Lamellibranchia: Galeommatidae). *Proceedings of the Malacological Society* 32: 185-188.
61. Morton B (1962) Habit and orientation in the small commensal bivalve mollusc, *Montacuta ferruginosa*. *Animal Behaviour* 10: 126-133.
62. Morton B (1972) Some aspects of functional morphology and biology of *Pseudopythina subsinuata* (Bivalvia: Leptonacea) commensal on stomatopod crustaceans. *Journal of Zoology* 166: 79-96.
63. Morton B (1973) Some factors affecting location of *Arthritica crassiformis* (Bivalvia: Leptonacea) commensal upon *Anchomasa similis* (Bivalvia: Pholadidae). *Journal of Zoology* 170: 463–473.
64. Morton B (1973) Biology and functional morphology of *Galeomma (Paralepida) takii* (Bivalvia: Leptonacea). *Journal of Zoology* 169: 133–150.

65. Morton B (1980) Some aspects of the biology and functional morphology (including the presence of a ligamental lithodesma) of *Montacutona compacta* and *Montacutona olivacea* (Bivalvia, Lep-tonacea) associated with coelenterates in Hong Kong. *Journal of Zoology* 192: 431–455.
66. Morton B (1981) The biology and functional morphology of *Chlamydoconcha orcutti* with a discus-sion on the taxonomic status of the Chlamydoconchacea (Mollusca: Bivalvia). *Journal of Zoology* 195: 81–121.
67. Morton B, Valentich-Scott P (1989) The Hong Kong Galeommatacea (Mollusca: Bivalvia) and their hosts, with descriptions of new species. *Asian Marine Biology* 6: 129–160.
68. Narchi W (1969) On *Pseudopythina rugifera* (Carpenter, 1864) (Bivalvia). *Veliger* 12: 43–52.
69. Nicell L, Atkinson R, Hughes D, Ansell A, Smith C (1995) Burrow morphology of the echiuran worm *Marmuelleia Lankesteri* (Echiura, Bonelliidae), and a brief review of burrow structure and related ecology of the Echiura. *Journal of Natural History* 29: 871–885.
70. Norman A (1891) *Lepton squamosum* (Montagu), a commensal. *The Annals and Magazine of Natural history* 7: 276–278.
71. Ockelmann KW, Muus K (1978) The biology, ecology, and behavior of the bivalve *Mysella bidentata* (Montagu). *Ophelia* 17: 1–93.
72. Ó Foighil D (1985) Form, function, and origin of temporary dwarf males in *Pseudopythina rugifera* (Carpenter, 1864)(Bivalvia: Galeommatacea). *Veliger* 27: 72–80.
73. Ohshima H (1931) On *Entovalva semperi* Ohshima, an aberrant commensal bivalve. *Venus* 2: 161–177.
74. Oliver PG (1993) A new commensal bivalve associated with a burrowing sea anemone *Halcampi-cola tenacis* gen. et sp. nov., (Galeommatoidea: Montacutidae) on *Halcampoides* sp. (Anthozoa: Antipatharia: Halcampoididae). In: Wells FE, Walker DI, Kirkman H, Lethbridge R, editors, *Proceedings of the Fifth International Marine Biological Workshop: The Marine Flora and Fauna of Rottnest Island, Western Australia*. Perth: Western Australian Museum, p. 634.
75. Oliver PG, Holmes AM, Killeen IJ, Turner JA (2010). *Marine Bivalve Shells of the British Isles* (Mollusca: Bivalvia).

76. Passos F, Domaneschi O, Sartori AF (2005) Biology and functional morphology of the pallial organs of the Antarctic bivalve *Mysella charcoti* (Lamy, 1906) (Galeommatoida: Lasaeidae). *Polar Biology* 28: 372–380.
77. Passos FD, Domaneschi O (2006) A new species of *Mysella* Angas, 1877 (Bivalvia: Galeommatoida) from Admiralty Bay, King George Island, South Shetlands, Antarctica, with data on its biology and functional anatomy. *Polar Biology* 29: 389–398.
78. Ponder WF (1965) The biology of the genus *Arthritica*. *Transactions of the Royal Society, New Zealand, Zoology*, 6: 75–86.
79. Ponder WF (1971) Some New Zealand and Subantarctic bivalves of the Cyamiacea and Leptonacea with descriptions of new taxa. *Records of the Dominion Museum* 7: 119–141.
80. Ponder WF (1971) '*Montacutona ceriantha*' n. sp., A commensal leptonid bivalve living with 'cerianthus'. *Journal de Conchyliologie* 109: 16–25.
81. Popham ML (1939) On *Phlyctaenachlamys lysiosquillina* gen. et sp. nov: a lamellibranch commensal in the burrows of *Lysiosquilla maculara*. *British Museum, Natural History, Great Barrier Reef Expedition, 1928–29 Scientific Reports* 6: 61–84.
82. Rosewater J (1984) A new species of leptonacean bivalve from off Northwestern Peru (Heterodonta, Veneroida, Lasaeidae). *Veliger* 27: 81–89.
83. Rotvit L, Lützen J, Jespersen Å, Fox T (2007) *Mysella gregaria* new species, a bivalve (Galeommatoida : Montacutidae) commensal with an intertidal burrowing sea anemone from North Carolina, USA. *Nautilus* 121: 191–200.
84. Sato S, Owada M, Haga T, Hong JS, Lützen J, et al. (2011) Genus-specific commensalism of the galeommatoid bivalve *Koreamya arcuata* (A. Adams, 1856) associated with lingulid brachiopods. *Molluscan Research* 31: 95–105.
85. Simone (2001) Revision of the genus *Parabornia* (Bivalvia: Galeommatoida: Galeommatidae) from the Western Atlantic with description of a new species from Brazil. *Journal of Conchology* 37: 159–169.

86. Spärck R (1931) *Cycladoconcha amboiensis* n. gen. n. sp. A commensalistic lamellibranch. Papers from Dr. Th. Mortensens's Pacific Expedition 1914-16. Videnskabelige Meddelelser Dansk Naturhistorisk Forening 91: 227–239.
87. Ueng YT, Wang JP (1999) *Pseudogaleooma japonica* (Galeommatidae), a familial and generic record new to Veneroida fauna of Taiwan. Journal of Taiwan Museum 52: 7-11.
88. Voeltzkow A (1890) *Entovalva mirabilis*, eine schmarotzende Muschel aus dem Darm einer Holothurie. Zoologische Jahrbücher, Abteilung für Systematik, Ökologi und Geographie der Tiere 5: 619–628.
89. Yamamoto T, Habe T (1974) *Scintillona stigmatica* new to Japan. Venus 33: 115-116.
90. Zelaya DG, Ituarte C (2002) The identity of *Waldo parasiticus* (Dall, 1876) and description of *Waldo trapezialis* new species (Bivalvia: Galeommatoida). Nautilus 116: 109–117.