

# 東南アジア海域に出現するアミ類およびその査定に必要な文献目録

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## Lists of Mysid Species and References for Their Identification in Southeast Asian Waters

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### 緒 言

アミ類は、オキアミ類(オキアミ科として)とともに Schizopoda(裂脚亜目)を構成する科の1つとして置かれていたことがある(例えば Sars, 1885)。今ではアミ目として、等脚目や端脚目などとともに Peracarida(フクロエビ上目)に、オキアミ目はエビやカニを含む十脚目とともに Eucarida(ホンエビ上目)にそれぞれ統合されている。さらに、オキアミ目の新種記載が20世紀初頭までにほとんど終了したことは異なり、アミ目の新種記載については、これから盛んに行われると予想されていた(Mauchline and Murano, 1977)。実際に、その種数は1980年ころまでには世界からおおよそ120属780種が知られ(Mauchline and Murano, 1977; Bowman and Abele, 1982)、現在ではおおよそ1000種にまで増加している(福岡, 2001)。これは、アミ類の生息域が、海水はもちろんのこと汽水域や淡水域にまで広がることや生息水深の範囲が極めて広いことのほかに、多様な生態をもつこと(Mauchline, 1980)と関係があろう。

ところで、地球上の生物について関心が高まり、その種数を調べるなどの世界的なプロジェクトとして海

洋学研究科学委員会(SCOR)のCensus of Marine Life(CoML)が進行中である。2004年3月には、このプロジェクトの一環としてCensus of Marine Zooplankton(CMarZ)が動き始め、世界のプランクトン研究者が協力して、地球規模におけるプランクトンの多様性などの生態学的情報を総括する方法論と組織について検討がなされた。さらに、東南アジア海域は生物多様性の研究に重要な水域であることが認識されており、アメリカやオランダなどは東南アジア諸国と共同で調査を行う動きがあるという(西田, 私信)。なお、日本動物学会では、1997年から10期50年計画で、地球上の生物を調べ上げる「ガイアリスト21」プロジェクトを始めている。

日本学術振興会のプロジェクト研究課題「東アジア・東南アジアの沿岸域における生物多様性の研究」では、2002年度から東南アジア各国と協力して魚類、海草・海藻、ベントス、プランクトンについて調査研究を進めている。動物プランクトンについては、CMarZに呼応する形となった。こうしたことから、東南アジア海域におけるアミ類を含む動物プランクトンの研究は、これまで以上に進展すると推定される。アミ類は、タイの沿岸においては漁業対象として重要な

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資源となっていることから、この動物群の調査研究は学術的にも水産的にも重要である。このような調査研究の発展のなかで、アミ類の新種はさらに見つかるであろうし、これと平行して分類の見直しも進むと考えられる。福岡(2001)は、高次分類群の見直しを含む現在の分類上の諸問題について解説している。

日本学術振興会のプロジェクト研究課題には、研究者の育成も含まれており、2003年から動物プランクトンに関する講習会(Training Course on Methods of Zooplankton Ecology and Identification)を各国で開催することになった。この講習会は、2003年にはチュラロンコーン大学で、2004年にはフィリピン大学ロスバニョス校でそれぞれ実施された。日本からはヤマシ類(寺崎 誠博士)、カイアシ類(西田周平博士、岩崎 望博士、大塚 攻博士)、アミ類(大塚 攻博士、澤本彰三)、被囊類を含むゼラチン質プランクトン(西川 淳博士)および幼生類(菊池知彦博士)について専門家が参加して行われた。

今年の講習会のために、昨年作成したアミ目の出現種と文献目録の再検討を行い、出現種67属191種(含む3亜種)と110編の文献について新たな目録を作成

<b>Order Mysidacea</b>	
<b>Suborder Lophogastrida</b>	
Family Lophogastridae	2属13種
Family Gnathophausiidae	2属7種
Family Eucopiidae	1属4種
<b>Suborder Mysida</b>	
Family Petalophthalmidae	3属3種
Family Mysidae	
Subfamily Boreomysinae	1属5種
Subfamily Siriellinae	
Tribe Metasiriellini	1属1種
Tribe Siriellini	2属24種
Subfamily Rhopalophthalminae	1属6種
Subfamily Gastrosaccinae	7属23種
Subfamily Mysinae	
Tribe Erythropini	22属36種
Tribe Leptomysini	10属17種
Tribe Mancomysini	1属1種
Tribe Mysini	11属40種
Tribe Heteromysini	2属6種
Subfamily Mysidellinae	1属5種
合計	67属191種

した。今年は、出現種についてはできる限り、シノニムも拾うことにした。なお、科およびそれよりも下位の分類レベルごとにまとめた属数と種数は前述のようにになる。

Table 1は、東南アジア海域のアミ類出現種とそれを図とともに記載している文献の番号を対応させた表である。ただし、太字は、原記載文献の番号であり、最初に示してある。この表は、種を査定する上で参照すべき文献を見つけるときに有用であろう。Table 2は、これらの文献目録であり、著者名のアルファベット順に並べてある。出現種が増えるにしたがって、文献も増え続けるので、探索は毎年続けることにしている。また、属までの検索表については、現在検討中である。

## 謝 辞

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**Table 1** Mysid species in the Southeast Asian waters and its literature.  
Number shows the literature number in table 2, which describing mysid species with figures. Bold number indicates the literature in which original description of each species are made.

No.	Species name	Reference No.	No. of references
<b>Suborder Lophogastrida</b>			
<b>Family Lophogastridae</b>			
1	<i>Lophogaster inermis</i> Casanova, 1996	7	1
2	<i>Lophogaster intermedius</i> Hansen, 1910	25 2 7 13 15 100	6
	(= <i>Lophogaster hawaiiensis</i> Fage, 1940)	13 15 44	3
3	<i>Lophogaster manilae</i> Bacescu, 1985	2 7 44	3
4	<i>Lophogaster musorslomi</i> Bacescu, 1991	3	1
5	<i>Lophogaster pacificus</i> Fage, 1940	13 1 2 3 15 44	6
6	<i>Lophogaster rotundatus</i> Illig, 1930	37 7 88	3
7	<i>Lophogaster schmidti</i> Fage, 1940	13 15 88	3
8	<i>Paralophogaster boucheti</i> Casanova, 1993	6	1
9	<i>Paralophogaster foresti</i> Bacescu, 1981	1	1
10	<i>Paralophogaster glaber</i> Hansen, 1910	25 1 3 7 44	5
11	<i>Paralophogaster intermedius</i> Coifmann, 1937	9 7	2
12	<i>Paralophogaster macrops</i> Colosi, 1934	10 9	2
13	<i>Paralophogaster philippinensis</i> Bacescu, 1981	1	1
<b>Family Gnathophausiidae</b>			
14	<i>Gnathophausia elegans</i> G. Sars, 1883	85 1 2 3 7 14 86	7
	<i>Gnathophausia elegans fagei</i> Bacescu, 1991	3	1
15	<i>Gnathophausia fagei</i> Casanova, 1996	7	1
16	<i>Gnathophausia gracilis</i> W. -Suhm, 1875	108 3 7 14 86	5
17	<i>Gnathophausia longispina</i> G. Sars, 1883	85 1 3 14 86	5
18	<i>Gnathophausia zoea</i> W. -Suhm, 1875	108 3 14 37 44 86 106	7
	(= <i>Gnathophausia cristata</i> Illig, 1906)	34	1
	(= <i>Gnathophausia willemoesii</i> G. Sars, 1883)	85 86	2
19	<i>Neognathophausia gigas</i> (W. -Suhm, 1875)		0
	(= <i>Gnathophausia gigas</i> W. -Suhm, 1875)	108 44 86	3
20	<i>Neognathophausia ingens</i> (Dohrn, 1870)		0
	(= <i>Gnathophausia calcarata</i> Ortmann, 1906)		0
	(= <i>Gnathophausia ingens</i> (Dohrn, 1870))	3 14 37 44 85 86 107	7
	(= <i>Lophogaster ingens</i> Dohrn, 1870)	12	1
<b>Family Eucopiidae</b>			
21	<i>Eucopia australis</i> Dana, 1852	11 15 44 86 88	5
22	<i>Eucopia panayensis</i> Bacescu, 1991	3	1
23	<i>Eucopia sculpticauda</i> Faxon, 1893	16 15 37	3
	(= <i>Eucopia intermedia</i> Hansen, 1905)		0
24	<i>Eucopia unguiculata</i> (W. -Suhm, 1875)	3 15 25 88	4
	(= <i>Chalaraspis unguiculata</i> W. -Suhm, 1875, <i>partim</i> )	108	1
<b>Suborder Mysida</b>			
<b>Family Petalophthalmidae</b>			
25	<i>Ceratommis egyptia</i> Hansen, 1910	25	1
26	<i>Parapetalophthalmus sulvensis</i> Murano and Bravo, 1998	63	1
27	<i>Petalophthalmus liui</i> Wang, 1998	103 44	2

Table 1 (continued)

No.	Species name	Reference No.	No. of references
<b>Family Mysidae - Subfamily Boreomysinae</b>			
28	<i>Boreomysis hansenii</i> Holmquist, 1956	27 32	2
29	<i>Boreomysis kistnae</i> Pillai, 1973	83	1
30	<i>Boreomysis plebeja</i> Hansen, 1910	25 32	2
31	<i>Boreomysis rostrata</i> Illig, 1906	34 37 44 100	4
	(= <i>Boreomysis inermis</i> Hansen, 1910)	25	1
32	<i>Boreomysis sibogae</i> Hansen, 1910	25 81	2
<b>Family Mysidae - Subfamily Siriellinae - Tribe Metasiriellini</b>			
33	<i>Metasiriella kitaroi</i> Murano, 1986	50	1
<b>Family Mysidae - Subfamily Siriellinae - Tribe Siriellini</b>			
34	<i>Hemisiriella parva</i> Hansen, 1910	25 32 44 76 80 81 83	7
35	<i>Hemisiriella pulchra</i> Hansen, 1910	25 32 44 83	4
36	<i>Siriella aequiremis</i> Hansen, 1910	25 32 44 76 81 83	6
37	<i>Siriella affinis</i> Hansen, 1910	25 81	2
38	<i>Siriella anomala</i> Hansen, 1910	25 18 32	3
39	<i>Siriella conformalis</i> Hansen, 1910	25	1
40	<i>Siriella distinguenda</i> Hansen, 1910	25	1
41	<i>Siriella dubia</i> Hansen, 1910	25 32 44 80 81 83 96 98	8
42	<i>Siriella gracilis</i> Dana, 1852	11 32 44 76 81 83 86	7
43	<i>Siriella hansenii</i> W. Tattersall, 1922	96 81	2
44	<i>Siriella inornata</i> Hansen, 1910	25	1
45	<i>Siriella japonica izuensis</i> li, 1964	32 42	2
46	<i>Siriella media</i> Hansen, 1910	25 32 44	3
47	<i>Siriella nodosa</i> Hansen, 1910	25	1
48	<i>Siriella okadai</i> li, 1964	32 44	2
49	<i>Siriella plumicauda</i> Hansen, 1910	25	1
50	<i>Siriella quadrispinosa</i> Hansen, 1910	25 32 44 81	4
51	<i>Siriella sinensis</i> li, 1964	32 44	2
52	<i>Siriella singularis</i> Nouvel, 1957	67	1
53	<i>Siriella thompsoni</i> (H. Milne-Edwards, 1837)	32 44 76 81 83 86	6
	(= <i>Cynthia thompsoni</i> H. Milne-Edwards, 1837)	45	1
54	<i>Siriella trispina</i> li, 1964	32 44	2
55	<i>Siriella vulgaris</i> Hansen, 1910	25 18 44 81	4
56	<i>Siriella vulgaris rostrata</i> W. Tattersall, 1951	100	1
57	<i>Siriella wadai</i> li, 1964	32 44	2
<b>Family Mysidae - Subfamily Rhopalophthalminae</b>			
58	<i>Rhopalophthalmus egregius</i> Hansen, 1910	25	1
59	<i>Rhopalophthalmus kempi</i> O. Tattersall, 1957	89 81	2
60	<i>Rhopalophthalmus longipes</i> li, 1964	32 81	2
61	<i>Rhopalophthalmus macropsis</i> Pillai, 1964	80 81 83	3
	(= <i>Rhopalophthalmus longipes</i> li, 1964)	32	1
62	<i>Rhopalophthalmus orientalis</i> O. Tattersall, 1957	89 32 44 106	4
63	<i>Rhopalophthalmus phyllodus</i> Murano, 1988	51	1

Table 1 (continued)

No.	Species name	Reference No.	No. of references
<b>Family Mysidae - Subfamily Gastrosaccinae</b>			
64	<i>Anchialina dentata</i> Pillai, 1964	80 76 81 83	4
	(= <i>Anchialina parva</i> li, 1964)	32 104	2
65	<i>Anchialina grossa</i> Hansen, 1910	25 81 96 104 110	5
66	<i>Anchialina media</i> li, 1964	32	1
67	<i>Anchialina obtusifrons</i> Hansen, 1912	26	1
68	<i>Anchialina penicillata</i> Zimmer, 1915	110 81 104	3
69	<i>Anchialina typica orientalis</i> Nouvel, 1971	71 18	2
	(= <i>Anchialina typica</i> Hansen, 1910)	25 32 80 81 83 88 104	7
	(= <i>Anchialus typicus</i> Kroyer, 1861)	86	1
70	<i>Anchialina zimmeri</i> W. Tattersall, 1951	100 18 44 104	4
71	<i>Archaeomysis kokuboi</i> li, 1964	32 44 104	3
72	<i>Archaeomysis vulgaris</i> (Nakazawa, 1910)	38	1
	(= <i>Gastrosaccus vulgaris</i> Nakazawa, 1910)	65	1
73	<i>Eurobowmaniella simulans</i> (W. Tattersall, 1915)	53	1
	(= <i>Eurobowmaniella phuketensis</i> Murano, 1995)	52	1
	(= <i>Gastrosaccus simulans</i> W. Tattersall, 1915)	95 81	2
74	<i>Gastrosaccus dunckeri</i> Zimmer, 1915	110 32 44 77 78 80 83 90	8
75	<i>Haplostylus bengalensis</i> (Hansen, 1910)		0
	(= <i>Gastrosaccus bengalensis</i> Hansen, 1910)	25 32 44 83 100	5
	(= <i>Gastrosaccus philippiensis</i> W. Tattersall, 1951)	100	1
76	<i>Haplostylus indicus</i> (Hansen, 1910)		0
	(= <i>Gastrosaccus indicus</i> Hansen, 1910)	25 44 104	3
77	<i>Haplostylus pacificus</i> (Hansen, 1912)		0
	(= <i>Gastrosaccus pacificus</i> Hansen, 1912)	26 81 96	3
78	<i>Haplostylus parvus</i> (Hansen, 1910)		0
	(= <i>Gastrosaccus parvus</i> Hansen, 1910)	25 44 104	3
79	<i>Haplostylus pusillus</i> (Coifmann, 1936)		0
	(= <i>Gastrosaccus pusillus</i> Coifmann, 1936)	9 18 83	3
80	<i>Iiella elegans</i> (O. Tattersall, 1960)		0
	(= <i>Gastrosaccus elegans</i> O. Tattersall, 1960)	90	1
81	<i>Iiella formosensis</i> (li, 1964)		0
	(= <i>Gastrosaccus formosensis</i> li, 1964)	32 44 104	3
82	<i>Iiella hibii</i> (li, 1964)		0
	(= <i>Gastrosaccus hibii</i> li, 1964)	32 44 104	3
83	<i>Iiella hispida</i> Jo and Murano, 1992	39	1
84	<i>Iiella ohshimai</i> (li, 1964)		0
	(= <i>Gastrosaccus ohshimai</i> li, 1964)	32 44	2
85	<i>Pseudanchialina inermis</i> (Illig, 1906)	25 37 44 68 81 83 91 104	8
	(= <i>Chlamydopteron inerme</i> Illig, 1906)	34	1
	(= <i>Pseudanchialina sibogae</i> Nouvel, 1944)	66	1
86	<i>Pseudanchialina pusilla</i> (G. Sars, 1883)	25 44 77 80 81 83 90 104	8
	(= <i>Promysis pusilla</i> G. Sars, 1883)	85	1
	(= <i>Anchialus pusillus</i> G. Sars, 1885)	86	1

Table 1 (continued)

No.	Species name	Reference No.	No. of references
<b>Family Mysidae - Subfamily Mysinae - Tribe Erythropini</b>			
87	<i>Arachnomysis leuckartii</i> Chun, 1887	8 37 48 83	4
	(= <i>Arachnomysis affinis</i> Hansen, 1910)	25	1
88	<i>Dactylamblyops latisquamosa</i> Illig, 1906	37	1
89	<i>Dactylamblyops fervida</i> Hansen, 1910	25	1
90	<i>Echinomysis chuni</i> Illig, 1905	33 37 58 81	4
91	<i>Erythroops minuta</i> Hansen, 1910	25 32 43 44 81 83 96	7
92	<i>Erythroops nana</i> W. Tattersall, 1922	96 81	2
93	<i>Erythroops phuketensis</i> Fukuoka and Murano, 2002	21	1
94	<i>Erythroops yongei</i> W. Tattersall, 1936	98	1
95	<i>Euchaetomera glyphidophthalmica</i> Illig, 1906	34 37 48 76 80 81	6
96	<i>Euchaetomera oculata</i> Hansen, 1910	25 37 44 81	4
97	<i>Euchaetomera typica</i> G.O. Sars, 1883	85 26 32 37 81 83 86	7
98	<i>Euchaetomeropsis merolepis</i> (Illig, 1908)	37 44 48	3
	(= <i>Euchaetomera merolepis</i> Illig, 1908)	35	1
99	<i>Gibberythroops acanthura</i> (Illig, 1906)	37 81	2
	(= <i>Parerythroops acanthura</i> Illig, 1906)	34	1
100	<i>Gymnerythroops anomala</i> Hansen, 1910	25	1
101	<i>Holmesiella affinis</i> Li, 1937	31 32 44 47	4
102	<i>Hypererythroops semispinosa</i> Wang, 1998	103 21 44	3
103	<i>Hypererythroops spinifera</i> (Hansen, 1910)	21 32 44 80 81 96	6
	(= <i>Ererythroops spinifera</i> Hansen, 1910)	25	1
104	<i>Hypererythroops validisaeta</i> Fukuoka and Murano, 2002	21	1
105	<i>Hypererythroops zimneri</i> Li, 1937	31 32 44	3
106	<i>Liuiimysis longicauda</i> Wang, 1998	103 44	2
107	<i>Marumomysis hakuhoae</i> Murano, 1999	57	1
108	<i>Metamblyops philippinensis</i> (W. Tattersall, 1951)		1
	(= <i>Gibberythroops philippinensis</i> W. Tattersall, 1951)	100	1
109	<i>Meterythroops picta</i> Holt and W. Tattersall, 1905	28 25 32 48	4
110	<i>Nakazawaia japonica</i> Murano, 1981	49 44 103	3
111	<i>Paramblyops spatulicaudus</i> Murano, 2002	61	1
112	<i>Paramblyops tenuicaudus</i> Murano, 2002	61	1
113	<i>Pleurerythroops inscita</i> Li, 1964	32 21 43 44 91	5
114	<i>Pleurerythroops monospinosa</i> Liu and Wang, 1986	43 44	2
115	<i>Pseuderythroops gracilis</i> Coifmann, 1936	9 44 55 80 83 103	6
116	<i>Pseuderythroops megalops</i> Murano, 1998	55	1
117	<i>Pseudomma semispinosum</i> Wang, 1998	103 44	2
118	<i>Pseudomma spinosum</i> Wang, 1998	103 44	2
119	<i>Shenimysis cordata</i> Wang, 1998	103 44	2
120	<i>Synerythroops intermedia</i> Hansen, 1910	25 44 81 98 99	5
121	<i>Teratamblyops philippinensis</i> Murano, 2001	59	1
122	<i>Teratamblyops suluensis</i> Murano, 2001	59	1

Table 1 (continued)

No.	Species name	Reference No.	No. of references
<b>Family Mysidae - Subfamily Mysinae - Tribe Leptomysini</b>			
123	<i>Afromysis dentisinus</i> Pillai, 1957	77 44 80 81 83	5
124	<i>Dioptromysis perspicillata</i> Zimmer, 1915	110 79 83	3
125	<i>Dioptromysis proxima</i> Nouvel, 1964	68	1
126	<i>Doxomysis anomala</i> W. Tattersall, 1922	96 77 80 83	4
127	<i>Doxomysis longiura</i> Pillai, 1963	79 44 83	3
128	<i>Doxomysis nicobaris</i> Panampunnayil, 2002	76	1
129	<i>Doxomysis quadrispinosa</i> (Illig, 1906)	37 44 83 110	4
	(= <i>Doxomysis pelagica</i> Hansen, 1912)	26	1
	(= <i>Mysis quadrispinosa</i> Illig, 1906)	34	1
130	<i>Limysis orientalis</i> (Li, 1937)	70	1
	(= <i>Tenagomysis orientalis</i> li, 1937)	31 32 44	3
131	<i>Mysidopsis indica</i> W. Tattersall, 1922	96 32 43 44 81	5
132	<i>Mysidopsis kempi</i> W. Tattersall, 1922	96 32 44 81	4
133	<i>Neodoxomysis littoralis</i> (W. Tattersall, 1922)	56	1
	(= <i>Doxomysis littoralis</i> Tattersall, 1922)	96 32 81 98	4
134	<i>Paraleptomysis sinensis</i> Liu and Wang, 1983	41 44	2
135	<i>Paraleptomysis xenops</i> (W. Tattersall, 1922)	41 44	2
	(= <i>Leptomysis xenops</i> W. Tattersall, 1922)	96 81	2
136	<i>Prionomysis aspera</i> li, 1937	31 32 44	3
137	<i>Prionomysis stenolepis</i> W. Tattersall, 1922	96 81	2
138	<i>Promysis orientalis</i> Dana, 1852	11 32 44 81 83 91 98	7
	(= <i>Uromysis armata</i> Hansen, 1910)	25	1
139	<i>Pseudoxomysis caudaensis</i> Nouvel, 1973	72 44	2
<b>Family Mysidae - Subfamily Mysinae - Tribe Mancomysini</b>			
140	<i>Palaumysis philippinensis</i> Hanamutra and Kase, 2002	24	1
<b>Family Mysidae - Subfamily Mysinae - Tribe Mysini</b>			
141	<i>Acanthomysis brucei</i> Fukuoka and Murano, 2002	21	1
142	<i>Acanthomysis crassispinosa</i> Liu and Wang, 1980	40 44	2
143	<i>Acanthomysis indica</i> (W. Tattersall, 1922)	77 81	2
	(= <i>Neomysis indica</i> W. Tattersall, 1922)	96	1
144	<i>Acanthomysis leptura</i> Liu and Wang, 1980	40 44	2
145	<i>Acanthomysis longispina</i> Fukuoka and Murano, 2002	21	1
146	<i>Acanthomysis meridionalis</i> Liu and Wang, 1983	42 44	2
147	<i>Acanthomysis ornata</i> O. Tattersall, 1965	91	1
148	<i>Acanthomysis platycauda</i> (Pillai, 1964)	80 44 81 83	4
	(= <i>not Lycomysis platycauda</i> Pillai, 1961)	78	1
149	<i>Acanthomysis quadrispinosa</i> Nouvel, 1965	69 19 44	3
150	<i>Acanthomysis rotundicauda</i> Liu and Wang, 1980	40 44	2
151	<i>Acanthomysis serrata</i> Liu and Wang, 1980	40	1
152	<i>Acanthomysis tenella</i> Liu and Wang, 1980	42 44	2
153	<i>Acanthomysis thailandica</i> Murano, 1988	51	1
154	<i>Anisomysis</i> ( <i>Anisomysis</i> ) <i>bifurcata</i> W. Tattersall, 1912	94 21	2

Table 1 (continued)

No.	Species name	Reference No.	No. of references
155	<i>Anisomysis (Anisomysis) brevicauda</i> Wang, 1989	102 44	2
156	<i>Anisomysis (Anisomysis) laticauda</i> Hansen, 1910	25 64	2
157	<i>Anisomysis (Anisomysis) megalops</i> (Illig, 1913)	64	1
	(= <i>Kreagromysis megalops</i> Illig, 1913)	37	1
158	<i>Anisomysis (Anisomysis) minuta</i> Liu and Wang, 1983	42 44	2
159	<i>Anisomysis (Anisomysis) quadrispinosa</i> Wang, 1989	102 44	2
160	<i>Anisomysis (Anisomysis) spinata</i> Panampunnayil, 1993	75 76	2
161	<i>Anisomysis (Anisomysis) thurneyseni</i> Nouvel, 1973	73 17	2
162	<i>Anisomysis (Paranisomysis) ijimai</i> Nakazawa, 1910	65 32 44 64	4
163	<i>Anisomysis (Pseudanisomysis) bipartoculata</i> Li, 1964	32 44	2
164	<i>Anisomysis (Pseudanisomysis) hispida</i> Pillai, 1973	83 64 76	3
165	<i>Anisomysis (Pseudanisomysis) tattersallae</i> Pillai, 1973	83	1
166	<i>Hyperacanthomysis longirostris</i> (Li, 1936)	20	1
	(= <i>Acanthomysis longirostris</i> Li, 1936)	30 32	2
167	<i>Javanisomysis gutzui</i> (Bacescu, 1992)	64	1
	(= <i>Anisomysis (Javanisomysis) gutzui</i> Bacescu, 1992)	4	1
168	<i>Lycomysis spinicauda</i> Hansen, 1910	25 21 43 44 81 96	6
	(= <i>Lycomysis pusilla</i> Zimmer, 1915)	110	1
169	<i>Mesopodopsis orientalis</i> (W. Tattersall, 1908)	81	1
	(= <i>Macropsis orientalis</i> W. Tattersall, 1908)	93 110	2
170	<i>Nanomysis insularis</i> Nouvel, 1957	67	1
171	<i>Nanomysis philippinensis</i> Murano, 1997	54	1
172	<i>Nanomysis siamensis</i> W. Tattersall, 1921	96 44 100	3
173	<i>Neomysis awatschensis</i> (Brandt, 1851)	32 100	2
	(= <i>Neomysis nigra</i> Nakazawa, 1910)	65	1
174	<i>Neomysis japonica</i> Nakazawa, 1910	65 32 100	3
175	<i>Nipponomysis patula</i> Fukuoka and Pinkaew, 2003	22	1
176	<i>Nipponomysis quadrispinosa</i> (Li, 1964)	44	1
	(= <i>Proneomysis quadrispinosa</i> Li, 1964)	32 101	2
177	<i>Nipponomysis sinensis</i> (Wang, 1981)	87 44	2
	(= <i>Proneomysis sinensis</i> Wang, 1981)	101 32	2
178	<i>Notacanthomysis hodgarti</i> (W. Tattersall, 1922)	19	1
	(= <i>Neomysis hodgarti</i> W. Tattersall, 1922)	96	1
	(= <i>Acanthomysis hodgarti</i> (W. Tattersall, 1922))	51	1
179	<i>Notacanthomysis laticauda</i> (Liu and Wang, 1980)	19	1
	(= <i>Acanthomysis laticauda</i> Liu and Wang, 1980)	40 44	2
180	<i>Parastilomysis paradoxa</i> Li, 1936	30 32 44	3

## Family Mysidae - Subfamily Mysinae - Tribe Heteromysini

181	<i>Heteromysis inflaticauda</i> Wang, 1998	103 44	2
182	<i>Heteromysis minuta</i> O. Tattersall, 1967	92	1
183	<i>Heteromysis singaporensis</i> O. Tattersall, 1967	92	1
184	<i>Heteromysis thailandica</i> Fukuoka and Murano, 2002	21	1
185	<i>Pseudomysidetes cochinchinensis</i> Panampunnayil, 1977	74 44	2
186	<i>Pseudomysidetes nudus</i> Fukuoka and Murano, 2002	21	1



Table 1 (continued)

No.	Species name	Reference No.	No. of references
<b>Family Mysidae - Subfamily Mysidellinae</b>			
187	<i>Mysidella incisa</i> Wang, 1998	103 44 62	3
188	<i>Mysidella macrophthalma</i> Murano, 2002	62	1
189	<i>Mysidella rotundincisa</i> Wang, 1998	103 44	2
190	<i>Mysidella sulcata</i> Murano, 2002	62	1
191	<i>Mysidella tenuicauda</i> Wang, 1998	103 44	2

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