

Current Classification of Recent Cephalopoda

Last update 4 May 2001

Introduction.

This document provides an easily accessible and up-to-date species-level classification of the Recent Cephalopoda. The annotated classification is based on *the most recent taxonomic review published in the systematic literature*. As new revisions are published, all necessary nomenclatural changes will be incorporated into this list. This document is not intended to be the authority for establishing taxonomic priority but, rather, to be a useful reference guide for cephalopod researchers. Systematists who contemplate publishing taxonomic changes are advised to check original references for specific information.

If a previously-used specific taxon cannot be found in this classification, that name probably has been synonymized in recently published literature. The cephalopod portion of ITIS (Integrated Taxonomic Information System) (cephalopod section last revised 1999) is available on the web (<http://www.itis.usda.gov>) and can function as a source for the synonymy data inherent in the classification.

Taxa in this document are listed in a hierarchical indentation scheme as follows:

Subclass

Superorder

Order

Suborder

Family

Subfamily

Genus (Subgenus)

species subspecies Author, date

Type locality

Type repository

Because a modern phylogenetic survey of all cephalopod families has not been completed, families are listed alphabetically within suborders or orders to facilitate location. Name of the taxon, author of the taxon and year of publication are given for each supra-specific taxon. These data, as well as page citation, type locality, and type repository, are given for each species name. The type species of each genus is listed first in **bold font**, followed by the other species in the genus, listed alphabetically. Those species known or thought to be synonyms but which have not yet been synonymized *in print* in the systematic literature remain in the classification. Potentially valid taxa which previously have been declared invalid or synonymized are not listed herein.

The following signs, symbols and definitions are used in the classification. An asterisk (*) after a taxon name denotes a taxon whose validity has been questioned, but which currently requires further study to be published either as a synonym or determined to be a valid species. A question mark (?) placed in front of a species name indicates questionable placement of that taxon in the associated genus. "Type locality" is given as a general location to facilitate comparison of species and should not necessarily be construed as the exact published type locality, e.g. Tyrrhenian Sea (general area) vs. Bay of Naples (actual type locality). Multiple localities indicate that the author of the species did not specify a single type locality; most often these originated when syntypes came from different localities. "Type repository" is the museum in which the primary type

(holotype, lectotype, neotype, syntypes) is deposited, designated by the acronym of that institution; a list of acronyms follows this section. A question mark (?) is used following type repository when a type is thought to have been deposited at that museum (because it has been listed as "possibly" there or other types from the same publication and collection are known to be there), but its presence has not been verified recently, nor has it been stated to be lost or destroyed. A dash (--) is used when no published record of the deposition of the type has been found. The symbol (#) denotes that the primary type is known to be no longer extant. This symbol does not reflect on the extant status of secondary types (paratypes, etc). A plus sign (+) indicates that the primary type(s) has been reported in two different museums and that the correct status of that type(s) has not been determined.

In two instances, type material was not deposited in a museum but is now known to be no longer extant. Consequently, the types of species described by A.A. Gould (*fide* Johnson, 1964:32) and I.I. Akimushkin (*fide* Kir Nesis, personal communication) are listed herein as "Lost."

Publications included in the Bibliography are those in which the original description of each species listed in this classification is given.

Type Repository Acronyms.

Acronyms for type repositories follow those used for herpetology and ichthyology collections by Leviton et al. (1985) and Leviton and Gibbs (1988). Also included are references (in brackets[]) to published cephalopod type catalogs for the respective institutions.

AIM- Auckland Institute and Museum, Private Bag, Auckland 1, New Zealand.

AMS- Australian Museum, P.O. Box A285, 6-8 College Street, Sydney South, New South Wales 2000, Australia. [Rudman (1983); Sweeney, Roper and Hochberg (1988)]

ANSP-Academy of Natural Sciences, 19th & The Parkway, Philadelphia, PA 19103, U.S.A. [Voss (1962e)]

ASIO-Academia Sinica, Institute of Oceanology, 7 Nankai Road, Qingdao, China.

BMNH-The Natural History Museum, Cromwell Road, London SW7 5BD, England.
(formerly British Museum (Natural History)). [J.A. Freeman, pers. comm.]

CASIZ-California Academy of Sciences, Golden Gate Park, San Francisco, CA 94118, U.S.A. [Smith (1974); Sweeney, Roper and Hochberg (1988)]

CMC- Canterbury Museum, Rolleston Avenue, Christchurch 1, New Zealand.

FMHU-Fisheries Museum, Faculty of Fisheries, Hokkaido University, Nishi 5, Kita 8, Sapporo 060, Hakodate, Japan (includes Laboratory of Marine Zoology (HUMZ) collection).

FMNH-Field Museum of Natural History, Roosevelt Road & Lake Shore Drive, Chicago, IL 60605, U.S.A. (formerly Chicago Natural History Museum).

FMT-Taiwan Provincial Museum, 2 Siangyang Road, Taipei, Taiwan.

FUMT-University of Tokyo, Department of Fisheries, University Museum-- see MSUT.

HUJ- Hebrew University of Jerusalem, Mount Scopus, Jerusalem, 91905 Israel.

HUMZ-Hokkaido University Laboratory of Marine Zoology, Faculty of Fisheries-- see FMHU.

IFLC-Integrated Fisheries Project Marine Research Laboratory, P.O. Box 1801, Cochin 682016, India.

- IMC- Zoological Museum Calcutta, Indian Museum, 27 Jawaharlal Nehru Road, Calcutta 700013, India.
- INPC- Indo-Norwegian Project Marine Research Laboratory, Cochin, India (exact address unknown).
- IRSNB-Institut Royal des Sciences Naturelles de Belgique, Rue Vautier 29, B-1040 Brussels, Belgium (formerly Musee royal d'Histoire naturelle de Belgique).
- LS- Linnean Society of London, Burlington House, Piccadilly, London W1V 0LQ, England. [Dodge (1953)]
- MB- Museu Nacional de Historia Natural, 58 Rua da Escola Politecnica, 1200 Lisboa, Portugal.
- MCZ- Museum of Comparative Zoology, Harvard University, Cambridge, MA 02138, U.S.A.
- MFDT-Marine Fisheries Division, Department of Fisheries, 89/1 Charoen Krung 58, Bangkok 10120, Thailand.
- MHNB-Museum d'Histoire Naturelle, 2 place Bardineau, 33000 Bordeaux, France.
- MHNN-Museum d'Histoire Naturelle (Musee Barla), 60 bis blvd Risso, 06300 Nice, France.
- MLP- Museo de La Plata, Paseo del Bosque, 1900 La Plata, Argentina.
- MNHN-Museum National d'Histoire Naturelle, Laboratoire Biologie Invertebres Marins et Malacologie, 55, rue de Buffon, 75005 Paris 05, France. [Lu et al. (1995)]
- MOM- Musee Oceanographique, Avenue Saint-Martin, Monaco-Ville, MC 98000, Monaco. [Belloc (1950)]
- MORG-Museu Oceanografico, Fundacao Universidade do Rio Grande, Caixa Postal 474, 96200 Rio Grande do Sul, Brazil.
- MSNV-Museo Civico di Storia Naturale, Gontego dei Turchi-S. Croce 1730, 30135 Venice, Italy.
- MSUT-University Museum, University of Tokyo, Hongo 7-3-1, Bunkyo, Tokyo 113, Japan (includes former Tokyo Imperial University (TIU) collection and University of Tokyo Department of Fisheries (FUMT) collection).
- MZUF-Museo Zoologico de la Specola, Universita di Firenze, Via Romana 17, 50125 Firenze, Italy. [Borri et al. (1988)]
- MZUS-Musee Zoologique, Universite Louis Pasteur & de la Ville de Strasbourg, 29 Boulevard de la Victoire, F67000 Strasbourg, France.
- MZUSP-Museu de Zoologia da Universidade de Sao Paulo, Av. Nazareth 481, Sao Paulo, CP7172 Brazil (formerly Departamento de Zoologia La Secretaria de Agricultura do Estado de Sao Paulo). [Perez and Haimovici (1991)]
- NELS-Nelson Provincial Museum, P.O. Box 645, Nelson, New Zealand.
- NMGW-National Museums and Galleries of Wales, Cathays Park, Cardiff CF1 3NP, Wales.
- NMI- National Museum of Ireland, Kildare Street, Dublin 2, Ireland.
- NMNH-National Museum of Natural History, 10th & Constitution Avenue, Smithsonian Institution, Washington, DC 20560, U.S.A. (formerly USNM). [Roper and Sweeney (1978); Sweeney, Roper and Hochberg (1988)]
- NMNZ-National Museum of New Zealand, P.O. Box 467, Wellington, New Zealand (formerly Colonial Museum; Dominion Museum).
- NMP- Natal Museum, Private Bag 9070, Pietermaritzburg 3200, South Africa.
- NMS- National Museum, Stamford Road, 0617 Singapore (formerly Raffles Museum).
- NMSZ-National Museum of Scotland, Zoology Department, Chambers Street, Edinburgh EH11JF, Scotland (formerly Royal Museum of Scotland; formerly Royal Scottish

- Museum, Edinburgh). [Heppell and Smith (1983)]
- NMV- Museum of Victoria, 285-321 Russell Street, Melbourne, Victoria 3000, Australia
(formerly National Museum of Victoria). [Lu (1983)]
- NMW- Naturhistorisches Museum Wien, Burgring 7, Postfach 417, A1014 Vienna,
Austria.
- NRM- Naturhistoriska Riksmuseet, Box 50007, S-104 05 Stockholm, Sweden. [Sandberg
and Waren (1993)]
- NSMC-Nova Scotia Museum, 1747 Summer Street, Halifax, Nova Scotia, Canada.
- NSMT-National Science Museum, 3-23-1 Hyakunin-cho, Shinjuku-ku, Tokyo 160,
Japan. [Kubodera and Tsuchiya (1993)]
- NTM- Museum & Art Gallery, Darwin, Northern Territory, Australia.
- NZOI-National Institute of Water & Atmospheric Research, Wellington, New Zealand.
- OLUK-Oceanographic Laboratory, University of Kerala, Ernakulam, India.
- OM- Otago Museum, Great King Street, Dunedin, New Zealand.
- PMBC- Phuket Marine Biological Center, Phuket, Thailand.
- RMNH-Nationaal Natuurhistorisch Museum, Raamsteeg 2, Postbus 9517, 2300 RA
Leiden, The Netherlands (formerly Rijksmuseum van Natuurlijke Historie).
- SAM- South African Museum, Government Avenue, P.O. Box 61, Cape Town 8000,
South Africa.
- SAMA-South Australian Museum, North Terrace, Adelaide, South Australia 5022,
Australia. [Zeidler and MacPhail (1978); Zeidler (1983); Sweeney, Roper and
Hochberg (1988)]
- SBMNH-Santa Barbara Museum of Natural History, 2559 Puesta del Sol Road, Santa
Barbara, CA 93105, U.S.A. [Hertz (1984); Scott, Hochberg and Roth (1990)]
- SCSIO-South China Sea Institute of Oceanology, Academia Sinica, 164 West Xingang,
Guangzhou 510301, China.
- SFI- Morski Instytut Rybacki (Sea Fisheries Institute), Aleja Zjednoczenia 1, 81-345
Gdynia, Poland.
- SMF- Naturmuseum und Forschungsinstitut Seckenberg, Senckenberg Anlage 25,
D-60325 Frankfurt, Germany. [Schafer (1938)]
- SZN- Stazione Zoologica di Napoli, Villa Comunale, 80121 Naples, Italy.
- TAU- Tel-Aviv University, Ramat-Aviv, 69978 Tel-Aviv, Israel.
- TIU- Tokyo Imperial University-- see MSUT.
- UMC- University Museum of Zoology, Downing Street, Cambridge University,
Cambridge CB2 3EA, England.
- UMM- University Museum, Munich, Germany [collections destroyed during WWII fide
Pickford (1964)].
- WAM- Western Australian Museum, Francis Street, Perth, Western Australia 6000,
Australia. [Slack-Smith (1983)]
- YPM- Peabody Museum of Natural History, Yale University, 170 Whitney Avenue, New
Haven, CT 06520, U.S.A.
- YTKC-Private collection of the late Dr. Iwao Taki stored at the home of Dr. Yoshio Taki,
Kyoto City, Japan. [fide T. Okutani, pers. comm.].
- ZIKU-Zoological Institute, College of Science, Kyoto University, Yoshida-Honmachi,
Sakyo-ku, Kyoto 606, Japan.
- ZIN- Zoological Institute, Russian Academy of Sciences, Universitetskaya Nab. 1,
St. Petersburg 199164, Russia.
- ZMA- Zoologisch Museum, Universiteit van Amsterdam, P.O. Box 4766, 1009 AT
Amsterdam, The Netherlands.

ZMB- Zoologisches Museum, Museum für Naturkunde der Humboldt-Universitat,
Invalidenstrasse 43, D-1040 Berlin, Germany.

ZMH- Zoologisches Museum, Universitat Hamburg, Martin Luther King Platz 3, 2000
Hamburg 13, Germany.

ZMMGU-Zoological Museum, Moscow State University, u1. Gensena 6, Moscow,
Russia.

ZMUB-Zoological Museum, Universitetet i Bergen, Museplass 3, 5000 Bergen, Norway.

ZMUC-Københavns Universitet, Zoologisk Museum, Universitetsparken 15, DK 2100
Copenhagen, Denmark. [Kristensen and Knudsen (1983); Also see Volsoe et al.
(1962) for Steenstrup papers]

ZMUG-Zoologisches Museum der Universitat, Berliner Strasse 28, D-W-3400
Göttingen,
Germany.

ZMUO-Zoologiske Museum, Universitetet i Oslo, Sarsgt. 1, 0562 Oslo 5, Norway.

ZMUU-Zoologiska Museet, Uppsala Universitets, Villavagen 9, S-751 22 Uppsala,
Sweden. [Wallin (1991a,b)]

ZSI- Zoological Survey of India, "M" Block, New Alipore, Calcutta 700053, India.
[Thomson (In prep.)]

ZSM- Zoologische Staatssammlung Muenchen, Muenchhausenstr. 21, D-81247
Muenchen, Germany.

CURRENT CLASSIFICATION

Class CEPHALOPODA Cuvier, 1797
Subclass Nautiloidea Agassiz, 1847

Order Nautilida Agassiz, 1847

Family Nautilidae Blainville, 1825

Nautilus Linnaeus, 1758:709

<i>pompilius pompilius</i> Linnaeus, 1758:709	"In India"	LS?
<i>belaensis</i> Saunders, 1981:1	Palau Id.	NMNH
<i>macromphalus</i> Sowerby, 1849:464	Not given	--
<i>pompilius suluensis</i> Habe & Okutani, 1988:93	Sulu Sea	NSMT
<i>stenomphalus</i> Sowerby, 1848:465	Not given	--
<i>Allonautilus</i> Ward & Saunders, 1997:1058		
<i>scrobiculatus</i> (Lightfoot, 1786:186)	New Guinea	--
<i>perforatus</i> (Conrad, 1849:213)	Not given	ANSP
	Subclass Coleoidea Bather, 1888	
	'Cohort' Neocoleoidea Haas, 1997	

Superorder Decapodiformes Young et al., 1998

Order Spirulida Stolley, 1919

Family Spirulidae Owen, 1836

Spirula Lamarck, 1799:80

spirula (Linnaeus, 1758:710) "In America" LS?

Order Sepiida Zittel, 1895

Family Sepiadariidae Fischer, 1882 (in 1880-1887)

Sepiadarium Steenstrup, 1881:214

<i>kochi</i> Steenstrup, 1881:218	Hong Kong	ZMUC
<i>auritum</i> Robson, 1914:678	W Australia	BMNH
<i>austrinum</i> Berry, 1921a:354	S Australia	SAMA
<i>gracilis</i> Voss, 1962a:170	Philippines	NMNH
<i>nipponianum</i> Berry, 1932:42	Japan	NMNH

Sepioloidea Orbigny, 1845:240 [In Ferussac & Orbigny, 1834-1848]

<i>lineolata</i> (Quoy & Gaimard, 1832:82)	SE Australia	MNHN
<i>pacifica</i> (Kirk, 1882:283)	New Zealand	NMNZ

Family Sepiidae Leach, 1817

Sepia (*Sepia*) Linnaeus, 1758:658

officinalis Linnaeus, 1758:658 "Oceano" LS?

<i>angulata</i> * Roeleveld, 1972:242	South Africa	SAM
<i>apama</i> Gray, 1849:103	S Australia	BMNH
<i>bandensis</i> Adam, 1939b:1	Banda Sea	IRSNB
<i>bertheloti</i> Orbigny, 1835:pl 11 [In Ferussac & Orbigny, 1834-1848]	Canary Ids.	MHNH+IRSNB+BMNH
<i>chirorema</i> Berry, 1918:268	S Australia	AMS#
<i>dollfusi</i> Adam, 1941d:12	S Red Sea	MHNH
<i>elobiana</i> Adam, 1941b:121	Gulf of Guinea	ZMH
<i>gibba</i> Ehrenberg, 1831:pl 25	Red Sea	ZMB
<i>hierredda</i> Rang, 1835:pl 13 [In Ferussac & Orbigny, 1838-1848]	Senegal	MHNH
<i>insignis</i> Smith, 1916:25	South Africa	BMNH
<i>irvingi</i> Meyer, 1909:333	W Australia	WAM
<i>latimanus</i> Quoy & Gaimard, 1832:68	New Guinea	MHNH
<i>mestus</i> Gray, 1849:108	Australia	BMNH
<i>novaehollandiae</i> Hoyle, 1909:266	S Australia	MHNH
<i>papillata</i> Quoy & Gaimard, 1832:61	South Africa	MHNH
<i>papuensis</i> Hoyle, 1885c:197	Papua New Guinea	BMNH+NMGW
<i>pharaonis</i> Ehrenberg, 1831:pl 8	Gulf of Suez	ZMB
<i>plangon</i> Gray, 1849:104	SE Australia	BMNH
<i>plathyconchalis</i> Filippova & Khromov, 1991:66	SW Indian Ocean	ZMMGU
<i>rozella</i> (Iredale, 1926:190)	SE Australia	AMS
<i>simoniana</i> Thiele, 1920:436	South Africa	ZMB
<i>tuberculata</i> Lamarck, 1798:130	“Indian Sea”	MHNH
<i>vermiculata</i> Quoy & Gaimard, 1832:64	South Africa	MHNH#
<i>Sepia (Acanthosepion)</i> Rochebrune, 1884b:100		
<i>aculeata</i> Van Hasselt, 1835:pl 5bis [In Ferussac & Orbigny, 1834-1848]		
<i>brevimana</i> Steenstrup, 1875:475	Java, Indonesia	MHNH
<i>esculenta</i> Hoyle, 1885c:188	Indian Ocean	ZMUC
<i>lycidas</i> Gray, 1849:103	Japan	BMNH
<i>prashadi</i> Winckworth, 1936:16	China	BMNH
<i>recurvirostra</i> Steenstrup, 1875:479	Bay of Bengal	IMC
<i>savignyi</i> Blainville, 1827:285	South China Sea	ZMUC
<i>stellifera</i> Homenko & Khromov, 1984:1150	Red Sea	MHNH
<i>thurstoni</i> Adam & Rees, 1966:2	Arabian Sea	ZMMGU
	Bay of Bengal	BMNH

<i>zanzibarica</i>	Pfeffer, 1884:9	Zanzibar	ZMH+?IRSNB
<i>Sepia (Anomalosepia)</i>	Khromov, 1987b:1172		
<i>australis</i>	Quoy & Gaimard, 1832:70	South Africa	MNHN
<i>omani</i>	Adam & Rees, 1966:92	Gulf of Oman	BMNH
<i>sulcata</i>	Hoyle, 1885c:192	Papua New Guinea	BMNH
<i>Sepia (Doratosepion)</i>	Rochebrune, 1884b:95		
<i>andreae</i>	Steenstrup, 1875:473	Japan	MNHN+ZMUC
<i>adami</i>	Roeleveld, 1972:224	South Africa	SAM
<i>appellofi</i>	Wülker, 1910:14	Japan	ZSM
<i>arabica</i>	Massy, 1916:228	N Indian Ocean	ZSI
<i>aureomaculata</i>	Okutani & Horikawa, 1987:62	Japan	NSMT
<i>bathyalis</i>	Khromov, Nikitina & Nesis, 1991:13	Madagascar	ZMMGU
<i>bidhaia</i>	Reid, 2000:4	E Australia	NMV
<i>braggi</i>	Verco, 1907:213	S Australia	SAMA
<i>burnupi</i>	Hoyle, 1904a:27	South Africa	BMNH
<i>carinata</i>	Sasaki, 1920:192	Japan	NMNH
<i>confusa</i>	Smith, 1916:24	South Africa	BMNH
<i>cottoni</i>	Adam, 1979:193	W Australia	WAM
<i>elongata</i>	Orbigny, 1839-1842:pl 24 [In Ferussac & Orbigny, 1834-1848]	Red Sea	MNHN
<i>erostrata</i>	Sasaki, 1929:183	Japan	MSUT
<i>foliopeza</i>	Okutani & Tagawa, 1987:67	E China Sea	NSMT
<i>incerta</i>	Smith, 1916:23	South Africa	BMNH
<i>ivanovi</i>	Khromov, 1982:137	SW Indian Ocean	ZMMGU
<i>joubini</i>	Massy, 1927:161	South Africa	BMNH
<i>kiensis*</i>	Hoyle, 1885c:194	Araffura Sea	BMNH
<i>kobiensis</i>	Hoyle, 1885c:195	Japan	BMNH
<i>koilados</i>	Reid, 2000:24	W Australia	NMV
<i>limata</i>	(Iredale, 1926a:193)	SE Australia	AMS
<i>longipes</i>	Sasaki, 1914:619	Japan	MSUT
<i>lorigera</i>	Wülker, 1910:12	Japan	ZSM
<i>mascarensis</i>	Filippova & Khromov, 1991:63	SW Indian Ocean	ZMMGU
<i>mirabilis</i>	Khromov, 1988:785	W Arabian Sea	ZMMGU
<i>murrayi</i>	Adam & Rees, 1966:63	Gulf of Oman	BMNH
<i>pardalis</i>	Sasaki, 1914:614	Japan	MSUT
<i>peterseni</i>	Appellöf, 1886:23	Japan	ZMUU

<i>rhoda</i> (Iredale, 1954:75)	W Australia	AMS
<i>saya</i> Khromov, Nikitina & Nesis, 1991:13	10° N 61° E (Ind. O.)	ZMMGU
<i>sewelli</i> Adam & Rees, 1966:61	Gulf of Aden	BMNH
<i>sokotriensis</i> Khromov, 1988:788	W Arabian Sea	ZMMGU
<i>subtenipes</i> Okutani & Horikawa, 1987:57	Japan	NSMT
<i>tala</i> Khromov, Nikitina & Nesis, 1991:17	Madagascar	ZMMGU
<i>tanybracheia</i> Reid, 2000:47	W Australia	NMV
<i>tenuipes</i> Sasaki, 1929:193	Japan	MSUT
<i>tokioensis</i> Ortmann, 1888:653	Japan	MZUS
<i>trygonina</i> (Rochebrune, 1884b:97)	Red Sea	MNHN#
<i>vercoi</i> Adam, 1979:190	W Australia	WAM
<i>vietnamica</i> Khromov, 1987a:35	Vietnam	ZIN
<i>Sepia (Hemisepius)</i> Steenstrup, 1875:468		
<i>typica</i> (Steenstrup, 1875:468)	South Africa	ZMUC
<i>dubia</i> Adam & Rees, 1966:119	South Africa	BMNH
<i>faurei</i> Roeleveld, 1972:251	South Africa	SAM
<i>pulchra</i> Roeleveld & Liltved, 1985:2	South Africa	SAM
<i>robsoni</i> (Massy, 1927:159)	South Africa	BMNH
<i>Sepia (Rhombosepion)</i> Rochebrune, 1884b:82		
<i>elegans</i> Blainville, 1827:284	Sicily, Italy	MNHN#
<i>acuminata</i> Smith, 1916:21	South Africa	BMNH
<i>culturata</i> Hoyle, 1885c:198	SE Australia	BMNH
<i>hedleyi</i> Berry, 1918:258	S Australia	AMS
<i>hieronis</i> (Robson, 1924c:645)	South Africa	BMNH
<i>madokai</i> Adam, 1939c:77	Japan	MSUT
<i>?opipara</i> (Iredale, 1926:191)	E Australia	AMS
<i>orbigniana</i> Ferussac, 1826:156 [In Orbigny, 1826]	Bay of Biscay, France	MNHN
<i>reesi</i> Adam, 1979:200	W Australia	WAM
<i>rex</i> (Iredale, 1926:193)	SE Australia	AMS
<i>vossi</i> Khromov, 1996:143	Vietnam	ZMMGU
<i>Sepia</i> (Subgenus undetermined)		
<i>?bartletti</i> (Iredale, 1954:67)	Papua New Guinea	AMS
<i>?baxteri*</i> (Iredale, 1940:442)	Lord Howe Id.	AMS
<i>?dannevigi*</i> Berry, 1918:264	S Australia	AMS
<i>?elliptica</i> Hoyle, 1885c:189	Papua New Guinea	BMNH+NMGW
<i>mira</i> (Cotton, 1932:546)	E Australia	SAMA

<i>plana</i> Lu & Reid, 1997:279	NW Australia	MNV
<i>senta</i> Lu & Reid, 1997:279	NW Australia	MNV
? <i>whitleyana</i> Iredale, 1926:195	SE Australia	AMS
<i>Metasepia</i> Hoyle, 1885c:199		
<i>pfefferi</i> Hoyle, 1885c:199	Papua New Guinea	BMNH
<i>tullbergi</i> (Appellöf, 1886:26)	Japan	ZMUU
<i>Sepiella</i> Gray, 1849:106		
<i>ornata</i> (Rang, 1837:76)	Gulf of Guinea	MNHN
<i>cyanea</i> Robson, 1924b:13	South Africa	BMNH
<i>inermis</i> (Van Hasselt, 1835:pl 6bis [In Ferussac & Orbigny, 1834-1848])	Indian Ocean	MNHN
<i>japonica</i> Sasaki, 1929:219	Japan	FMHU?
<i>mangkangunga</i> Reid & Lu, 1998:74	N Australia	NTM
<i>ocellata</i> Pfeffer, 1884:13	Java, Indonesia	ZMH+?IRSNB
<i>weberi</i> Adam, 1939c:98	Indonesia	ZMA
Order Sepiolida Fioroni, 1981		
Family Idiosepiidae Appellöf, 1898		
<i>Idiosepius</i> Steenstrup, 1881:219		
<i>pygmaeus</i> Steenstrup, 1881:219	South China Sea & 4° N 107° E	ZMUC
<i>biserialis</i> Voss, 1962c:258	South Africa	SAM
<i>macrocheir</i> Voss, 1962c:259	South Africa	SAM
<i>minimus</i> * (Orbigny, 1835:319 [In Ferussac & Orbigny, 1834-1848])	Africa	MNHN#
<i>notoides</i> Berry, 1921a:361	S Australia	SAMA
<i>paradoxus</i> (Ortmann, 1888:649)	Japan	MZUS
<i>picteti</i> (Joubin, 1894:60)	Indonesia	MOM?
<i>thailandicus</i> Chotiyaputta, Okutani & Chaitiamvong, 1991:167	Gulf of Thailand	MFDT
Family Sepiolidae Leach, 1817		
Subfamily Sepiolinae Appellöf, 1898		
<i>Sepiola</i> Leach, 1817:137		
<i>rondeleti</i> Leach in Ferussac and Orbigny, 1834[in 1834-1848]:230	Mediterranean Sea	MNHN#
<i>affinis</i> Naef, 1912e:81	Tyrrhenian Sea	SZN?
<i>atlantica</i> Orbigny, 1839-1842:pl 4 [In Ferussac & Orbigny, 1834-1848]	Bay of Biscay, France	MNHN

<i>aurantiaca</i>	Jatta, 1896:130	Tyrrhenian Sea	SZN?
<i>birostrata</i>	Sasaki, 1918:235	Japan	MSUT#
<i>intermedia</i>	Naef, 1912c:270	Tyrrhenian Sea	SZN?
<i>knudseni</i>	Adam, 1983:157	6° N 3° E (Atl. O.)	ZMUC
<i>ligulata</i>	Naef, 1912c:271	Tyrrhenian Sea	SZN?
<i>parva</i>	Sasaki, 1913:252	Japan	MSUT
<i>pfefferi*</i>	Grimpe, 1921b:4	North Sea	ZMB?
<i>robusta</i>	Naef, 1912c:271	Tyrrhenian Sea	SZN?
<i>rossiaeformis*</i>	Pfeffer, 1884:8	Java	ZMH?
<i>steenstrupiana</i>	Levy, 1912:LVI	"Villafranca"	--
<i>trirostrata</i>	Voss, 1962a:172	Philippines	NMNH
<i>Euprymna</i>	Steenstrup, 1887a:66		
<i>morsei</i>	(Verrill, 1881a:417)	Japan	YPM
<i>albatrossae</i>	Voss, 1962a:171	Philippines	NMNH
<i>berryi</i>	Sasaki, 1929:143	Japan	--
<i>hoylei</i>	Adam, 1986:133	Sulu Archipelago	WAM
<i>hyllebergi</i>	Nateewathana, 1997:466	Andaman Sea	PMBC
<i>penares*</i>	(Gray, 1849:95)	Singapore	BMNH
<i>phenax</i>	Voss, 1962a:171	Philippines	NMNH
<i>scolopes</i>	Berry, 1913b:564	Hawaiian Ids.	NMNH
<i>stenodactyla</i>	(Grant, 1833:85)	Mauritius Id.	--
<i>tasmanica</i>	(Pfeffer, 1884:6)	Bass Strait, Australia	ZMH
<i>Rondeletiola</i>	Naef, 1921:541		
<i>minor</i>	(Naef, 1912c:267)	Tyrrhenian Sea	SZN?
<i>Sepietta</i>	Naef, 1912b:248		
<i>oweniana</i>	(Orbigny, 1839-1841:pl 3 [In Ferussac & Orbigny, 1834-1848])	Tyrrhenian Sea?	MNHN#
<i>neglecta</i>	Naef, 1916a:9	Tyrrhenian Sea	SZN?
<i>petersi</i>	(Steenstrup, 1887a:58)	Adriatic Sea	ZMUC
<i>Inioteuthis</i>	Verrill, 1881a:417		
<i>japonica</i>	(Orbigny, 1845:234 [In Ferussac & Orbigny, 1834-1848])		
<i>capensis</i>	Voss, 1962c:255	Japan	MNHN#
<i>maculosa</i>	Goodrich, 1896:2	South Africa	SAM
Subfamily <i>Rossiinae</i>	Appellöf, 1898	Andaman Ids.	ZSI
<i>Rossia</i>	Owen, 1834:xcii		

<i>palpebrosa</i>	Owen, 1834:xcii	"Arctic regions"	BMNH?
<i>brachyura</i>	Verrill, 1883a:110	Caribbean Sea	MCZ?
<i>bullisi</i>	Voss, 1956:101	Gulf of Mexico	NMNH
<i>glaukopis</i>	Loven, 1845:121	Norway	--
<i>macrosoma</i>	(Chiaie, 1830:pl 17)	Tyrrhenian Sea	MNHN?
<i>megaptera</i>	Verrill, 1881a:349	NW Atlantic Ocean	YPM
<i>moelleri</i>	Steenstrup, 1856:198	Greenland	ZMUC#
<i>mollicella</i>	Sasaki, 1920:189	Japan	NMNH
<i>pacifica pacifica</i>	Berry, 1911c:591	Alaska	NMNH#
<i>pacifica diegensis*</i>	Berry, 1912a:292	California	NMNH
<i>tortugaensis</i>	Voss, 1956:103	Caribbean Sea	NMNH
<i>Austrorossia</i>	Berry, 1918:252		
<i>australis</i>	Berry, 1918:253	SW Australia	AMS
<i>antillensis</i>	(Voss, 1955:86)	Cuba	MCZ
<i>bipapillata</i>	(Sasaki, 1920:190)	Japan	NMNH
<i>enigmatica*</i>	(Robson, 1924c:635)	South Africa	BMNH
<i>mastigophora</i>	(Chun, 1915:405)	NW Indian Ocean	ZMB
<i>Semirossia</i>	Steenstrup, 1887b:90		
<i>tenera</i>	(Verrill, 1880c:392)	NW Atlantic Ocean	YPM
<i>equalis</i>	(Voss, 1950:73)	Caribbean Sea	NMNH
<i>patagonica</i>	(Smith, 1881:22)	Patagonia, Argentina	BMNH
<i>Neorossia</i>	Boletzky, 1971:968		
<i>caroli</i>	(Joubin, 1902a:138)	Azores Ids.	MOM
<i>leptodons</i>	Reid, 1992:797	S Australia	NMV
Subfamily Heteroteuthinae Appellöf, 1898			
<i>Heteroteuthis (Heteroteuthis)</i> Gray, 1849:90			
<i>dispar</i>	(Rüppell, 1844:133)	Sicily, Italy	BMNH+SMF
<i>weberi</i>	Joubin, 1902b:401	Indonesia	MNHN
<i>Heteroteuthis (Stephanoteuthis)</i> Berry, 1909:408			
<i>hawaiiensis</i>	(Berry, 1909:409)	Hawaiian Ids.	NMNH
<i>dagamensis</i>	Robson, 1924b:11	South Africa	BMNH
<i>serventyi</i>	Allan, 1945:340	SE Australia	AMS
<i>Nectoteuthis</i>	Verrill, 1883a:108		
<i>pourtalesi</i>	Verrill, 1883a:108	Barbados Id.	NMNH
<i>Iridoteuthis</i>	Naef, 1912b:247		
<i>iris</i>	(Berry, 1909:410)	Hawaiian Ids.	NMNH#

<i>maoria</i> Dell, 1959:3	New Zealand	NMNZ
<i>Stoloteuthis</i> Verrill, 1881a:417		
<i>leucoptera</i> (Verrill, 1878:378)	Gulf of Maine, USA	NMNH
<i>Sepiolina</i> Naef, 1912b:248		
<i>nipponensis</i> (Berry, 1911a:39)	Japan	CASIZ
Order Teuthida Naef, 1916b		
Suborder Myopsina Orbigny, 1841:220 [In Ferussac & Orbigny, 1834-1848]		
Family Lolinidae Lesueur, 1821		
<i>Loligo</i> (<i>Loligo</i>) Lamarck, 1798:130		
<i>vulgaris vulgaris</i> Lamarck, 1798:130	Mediterranean Sea	MHNH#
<i>vulgaris reynaudi</i> Orbigny, 1839-1841:pl 24 [In Ferussac & Orbigny, 1834-1848]	Cape of Good Hope	MHNH#
<i>Loligo</i> (<i>Alloteuthis</i>) Wölker, 1920:56		
<i>media</i> (Linnaeus, 1758:659)	"Pelago"	LS?
<i>africana</i> Adam, 1950b:1	Gabon	IRSNB
<i>subulata</i> Lamarck, 1798:130	Mediterranean Sea	MHNH#
<i>Loligo</i> (Subgenus undetermined)		
<i>bleekeri</i> Keferstein, 1866:1402	"Japan"	--
<i>gahi</i> Orbigny, 1835:60 [In 1834-1847]	Chile	MHNH
<i>ocula</i> Cohen, 1976:330	Caribbean	NMNH
<i>opalescens</i> Berry, 1911c:591	Washington, USA	CASIZ
<i>pealeii</i> Lesueur, 1821:92	South Carolina?, USA	ANSP#
<i>plei</i> Blainville, 1823:132	Martinique Id.	MHNH
<i>roperi</i> Cohen, 1976:346	Bahama Ids.	NMNH
<i>sanpaulensis</i> Brakoniecki, 1984:102 [In Roper, Sweeney & Nauen, 1984]		
Argentina	NMNH	
Surinam	RMNH	
<i>surinamensis</i> Voss, 1974:43		
<i>Loliolus</i> (<i>Loliolus</i>) Steenstrup, 1856:193		
<i>hardwickei</i> (Gray, 1849:69)	India	BMNH
<i>affinis</i> Steenstrup, 1856:194	Indian Ocean	ZMUC
<i>Loliolus</i> (<i>Nipponololigo</i>) Natsukari, 1983:313		
<i>japonica</i> (Hoyle, 1885c:187)	Japan	BMNH
<i>beka</i> (Sasaki, 1929:121)	Japan	FMHU#
<i>sumatrensis</i> (Orbigny, 1835:pl 13 [In Ferussac & Orbigny, 1834-1848])		
Japan	MHNH	
<i>uyii</i> (Wakiya & Ishikawa, 1921:286)	Japan	MSUT#

<i>Lolliguncula</i> (<i>Lolliguncula</i>) Steenstrup, 1881:242		
<i>brevis</i> (Blainville, 1823:133)	Brazil & Carolinas, USA	MNHN#
<i>mercatoris</i> Adam, 1941b:125	Gulf of Guinea	IRSNB
<i>panamensis</i> Berry, 1911b:100	Gulf of Panama	CASIZ
<i>Lolliguncula</i> (<i>Loliolopsis</i>) Berry, 1929:266		
<i>diomedae</i> (Hoyle, 1904b:29)	17° N 100° W (Pac. O.)	NMNH
<i>Sepioteuthis</i> Blainville, 1824:175		
<i>sepioidea</i> (Blainville, 1823:133)	Martinique Id.	MNHN#
<i>australis</i> Quoy & Gaimard, 1832:77	Port Western, Australia	MNHN
<i>lessoniana</i> Ferussac, 1830:244 [In Lesson, 1830]	"Dorery"	MNHN#
<i>loliginiformis</i> (Rüppell & Leuckart, 1828:21)	Red Sea	SMF
<i>Uroteuthis</i> (<i>Uroteuthis</i>) Rehder, 1945:21		
<i>bartschi</i> Rehder, 1945:22	Philippines	NMNH
<i>Uroteuthis</i> (<i>Photololigo</i>) Natsukari, 1984:230		
<i>edulis</i> (Hoyle, 1885c:186)	Japan	BMNH
<i>abulati</i> (Adam, 1955:185)	Red Sea	MNHN
<i>arabica</i> (Ehrenberg, 1831:none)	Red Sea	ZMB
<i>bengalensis</i> (Jothinayagam, 1987:48)	Bay of Bengal	ZSI
<i>chinensis</i> (Gray, 1849:74)	China	BMNH
<i>duvauceli</i> (Orbigny, 1835:pl 14 [In Ferussac & Orbigny, 1834-1848])	India, etc.	MNHN#
<i>noctiluca</i> (Lu, Roper & Tait, 1985:59)	S Australia	NMV
<i>reesi</i> (Voss, 1962a:173)	Philippines	NMNH
<i>robsoni</i> (Alexeyev, 1992:13)	Mozambique	ZMMGU
<i>sibogae</i> (Adam, 1954:146)	Indonesia	ZMA?
<i>singhalensis</i> (Ortmann, 1891:676)	Sri Lanka	MZUS?+BMNH#
<i>vossi</i> (Nesis, 1982:144)	Philippines	NMNH
<i>Pickfordiateuthis</i> Voss, 1953:602		
<i>pulchella</i> Voss, 1953:602	SE Florida, USA	NMNH
<i>vossi</i> Brakoniecki, 1996:16	Mexico (Pac. O.)	NMNH
Loliginid species with undetermined generic affinities:		
<i>argus</i> Brakoniecki & Roper, 1985:47	Ecuador	NMNH
<i>forbesii</i> Steenstrup, 1856:189	Denmark [?]	ZMUC
<i>pickfordi</i> Adam, 1954:149	Indonesia	ZMA
<i>vietnamensis</i> Nguyen, 1994:13	Vietnam	--

Suborder Oegopsina Orbigny, 1845

Family Ancistrocheiridae Pfeffer, 1912

Ancistrocheirus Gray, 1849:49

lesueuri (Orbigny, 1842:pl 14 [In Ferussac & Orbigny, 1834-1848])

Indian Ocean

MNHN

Family Architeuthidae Pfeffer, 1900

Architeuthis Steenstrup, 1857b:183

dux Steenstrup, 1857b:183

31° N 76° W (Atl. O.)

ZMUC

*hartingii** Verrill, 1875:86

Not stated

--

*japonica** Pfeffer, 1912:27

Japan

--

*kirkii** Robson, 1887:155

New Zealand

NMNZ

martensi (Hilgendorf, 1880:65)

Japan

ZMB

physeteris (Joubin, 1900:102)

Azores Ids.

MOM

sanctipauli (Velain, 1877:81)

38° S 75° E (Ind. O.)

MNHN

*stockii** (Kirk, 1882:286)

New Zealand

NMNZ

Family Bathytethidae Pfeffer, 1900

Bathyteuthis Hoyle, 1885a:272

Antarctic Ocean

BMNH

abyssicola Hoyle, 1885a:272

Peru

NMNH

bacidifera Roper, 1968:162

California, USA

SBMNH

berryi Roper, 1968:169

Family Batoteuthidae Young & Roper, 1968

Batoteuthis Young & Roper, 1968:185

49° S 169° W (Pac. O.)

NMNH

skolops Young & Roper, 1968:185

Family Brachioteuthidae Pfeffer, 1908b

Brachioteuthis Verrill, 1881a:405

Massachusetts, USA

NMNH

beani Verrill, 1881a:406

Indian Ocean

ZMUC

behni (Steenstrup, 1882:294)

Scotland

--

*bowmani** Russell, 1909:449

5° N 7° W? (Atl. O.)

ZMB

picta Chun, 1910:207

34° S 7° W (Atl. O.)

ZMUC

riisei (Steenstrup, 1882:294)

Family Chiroteuthidae Gray, 1849

Chiroteuthis (*Chiroteuthis*) Orbigny, 1841:xxxii [In Ferussac & Orbigny, 1834-1848]

veranyi veranyi (Ferussac, 1835:5)

Mediterranean Sea

MHNN?

calyx Young, 1972:69

California, USA

SBMNH

joubini Voss, 1967:79

8° N 44° W (Atl. O.)

ZMUC

spoeli Salcedo-Vargas, 1996:17

Somalia (Indian O.)

ZMA

veranyi lacertosa Verrill, 1881a:408

Nova Scotia, Canada

NMNH

<i>Chiroteuthis</i> (<i>Chirothauma</i>) Chun, 1910:240		
<i>imperator</i> Chun, 1908:88	Sumatra, Indonesia	ZMB
<i>atlanticus</i> * (MacDonald & Clench, 1934:145)	37° N 67° W (Atl. O.)	MCZ
<i>picteti picteti</i> Joubin, 1894:40	Indonesia	MOM?
<i>picteti somaliensis</i> Salcedo-Vargas, 1996:22	Somalia (Indian O.)	ZMA
<i>Chiroteuthis</i> (subg. undet.)		
<i>mega</i> (Joubin, 1932:289)	26° N 77° W (Atl. O.)	ZMUC
<i>Asperoteuthis</i> Nesis, 1980:59		
<i>acanthoderma</i> Lu, 1977:179	Celebes Sea	ZMUC
<i>Grimalditeuthis</i> Joubin, 1898b:111		
<i>bonplandi</i> (Verany, 1839b:99)	29° N 39° W (Atl.O.)	MHNN?
<i>Planctoteuthis</i> Pfeffer, 1912:571		
<i>danae</i> (Joubin, 1931:188)	Gulf of Panama	ZMUC
<i>levimana</i> (Lönnberg, 1896:605)	43° N 24° W (Atl. O.)	ZMUU
<i>oligobessa</i> Young, 1972:72	California, USA	SBMNH
Family Ctenopterygidae Grimpe, 1922		
<i>Ctenopteryx</i> Appellöf, 1890:4		
<i>sicula</i> (Verany, 1851:75)	Messina, Italy	MHNN?
<i>chuni</i> * Pfeffer, 1912:343	28° S 6° E (Atl. O.)	ZMB
<i>sepiolooides</i> Rancurel, 1970:39	Tuamotu Ids.	MNHN?
Family Cranchiidae Prosch, 1847 [family under revision by N.A. Voss; not all species included]		
Subfamily Cranchiinae Pfeffer, 1912		
<i>Cranchia</i> Leach, 1817:140		
<i>scabra</i> Leach, 1817:140	Congo, W Africa	BMNH
<i>Liocranchia</i> Pfeffer, 1884:25		
<i>reinhardti</i> (Steenstrup, 1856:200)	15° N 24° W (Atl. O.)	ZMUC
<i>gardineri</i> * Robson, 1921:434	Desroches Atoll (Ind. O.)	BMNH
<i>valdiviae</i> Chun, 1910:337	Indian Ocean	ZMB
<i>Leachia</i> (<i>Leachia</i>) Lesueur, 1821:89		
<i>cyclura</i> Lesueur, 1821:90	37° S 33° E (Ind. O.)	ANSP#
<i>elliptoptera</i> Adams & Reeve, 1848:2	North Atlantic Ocean	-- #
<i>Leachia</i> (<i>Pyrgopsis</i>) Rochebrune, 1884a:23		
<i>ynchophorus</i> Rochebrune, 1884a:23	Cape of Good Hope	MNHN
<i>atlantica</i> (Degner, 1925:54)	36° N 9° W (Atl. O.)	ZMUC
<i>pacifica</i> (Issel, 1908:103)	14° S 167° W (Pac. O.)	--

<i>Drechselia*</i>	Joubin, 1931:197		
<i>danae</i>	Joubin, 1931:197	6° N 80° W (Pac. O.)	ZMUC
Subfamily Taoniinae	Pfeffer, 1912		
<i>Taonius</i>	Steenstrup, 1861b:84		
<i>pavo</i>	(Lesueur, 1821:96)	Massachusetts, USA	MNHN
<i>Belonella</i>	Lane, 1957:240		
<i>belone</i>	(Chun, 1906:86)	10° S 97° E (Ind. O.)	--
<i>borealis</i>	Nesis, 1972a:343	44° N 150° E	ZIN
<i>Galiteuthis</i>	Joubin, 1898a:279		
<i>armata</i>	Joubin, 1898a:279	Mediterranean Sea	MHNN
<i>glacialis</i>	(Chun, 1906:85)	59° S 40° E (Ant. O.)	ZMB
<i>pacifica</i>	(Robson, 1948:130)	Cocos Ids.	BMNH
<i>phyllura</i>	Berry, 1911c:592	Monterey Bay, CA	NMNH
<i>suhmi</i>	(Hoyle, 1885c:192)	47° S 13° E (Ant. O.)	BMNH+NMGW
<i>Mesonychoteuthis</i>	Robson, 1925:272		
<i>hamiltoni</i>	Robson, 1925:279	South Shetland Ids.	BMNH
<i>Helicocranchia</i>	Massy, 1907:382		
<i>pfefferi</i>	Massy, 1907:382	51° N 11° W (Atl. O.)	BMNH
<i>joubini</i>	(Voss, 1962b:2)	45° N 13° W (Atl. O.)	MOM
<i>papillata</i>	(Voss, 1960:430)	32° N 64° W (Atl. O.)	FMNH
<i>Bathothauma</i>	Chun, 1906:86		
<i>lyromma</i>	Chun, 1906:86	Cape Verde Ids.	ZMB
<i>Sandalops</i>	Chun, 1906:86		
<i>melancholicus</i>	Chun, 1906:86	Tristan da Cunha Id.	ZMB
<i>Liguriella</i>	Issel, 1908:103		
<i>podophthalma</i>	Issel, 1908:103	"Atlantic Ocean"	--
<i>pardus</i>	(Berry, 1916:61)	Kermadec Ids.	NMNH
<i>Egea</i>	Joubin, 1933:43		
<i>inermis</i>	Joubin, 1933:48	Bermuda Ids.	ZMUC
<i>Megalocranchia</i>	Pfeffer, 1884:24		
<i>maxima</i>	Pfeffer, 1884:24	Cape of Good Hope	ZMH#
<i>abyssicola</i>	(Goodrich, 1896:17)	Laccadive Sea	ZSI?
<i>oceanica</i>	(Voss, 1960:434)	32° N 64° W (Atl. O.)	FMNH
<i>Teuthowenia</i>	Chun, 1910:376		
<i>megalops</i>	(Prosche, 1847:71)	W of Faero Ids.	ZMUC

<i>maculata</i> (Leach, 1817:140)	1° S 8° E (Atl. O.)	BMNH
<i>pellucida</i> (Chun, 1910:357)	South Africa	ZMB
Family <i>Cycloteuthidae</i> Naef, 1923		
<i>Cycloteuthis</i> Joubin, 1919:1		
<i>sirventi</i> Joubin, 1919:1	30° N 25° W (Atl. O.)	MOM
<i>akimushkini</i> Filippova, 1968:119	9° S 91° E (Ind. O.)	ZMMGU
<i>Discoteuthis</i> Young & Roper, 1969:5		
<i>discus</i> Young & Roper, 1969:5	Gulf of Guinea	NMNH
<i>laciniosa</i> Young & Roper, 1969:9	33° N 64° W (Atl. O.)	NMNH
Family <i>Enoplateuthidae</i> Pfeffer, 1900		
<i>Enoplateuthis</i> (<i>Enoplateuthis</i>) Orbigny, 1844:129 [In Ruppell, 1844]		
<i>leptura leptura</i> (Leach, 1817:141)	Gulf of Guinea	BMNH
<i>leptura magnoceani</i> Nesis, 1982:162	Unknown (Pac. O.)	MNHN
<i>obliqua</i> Burgess, 1982:704	Hawaiian Ids.	NMNH
<i>octolineata</i> Burgess, 1982:708	Line Ids.	NMNH
<i>reticulata</i> Rancurel, 1970:45	New Caledonia	--
<i>Enoplateuthis</i> (<i>Paraenoplateuthis</i>) Tsuchiya & Okutani, 1988:120		
<i>chunii</i> Ishikawa, 1914b:401	Japan	MSUT?
<i>anapsis</i> Roper, 1964:140	Caribbean Sea	NMNH
<i>galaxias</i> Berry, 1918:211	SE Australia	AMS
<i>higginsi</i> Burgess, 1982:718	Hawaiian Ids.	NMNH
<i>jonesi</i> Burgess, 1982:713	Hawaiian Ids.	NMNH
<i>semilineata</i> Alexeyev, 1994:167.	40° S 127° W (Pac. O.)	ZMMGU
<i>Abralia</i> (<i>Abralia</i>) Gray, 1849:50		
<i>armata</i> (Quoy & Gaimard, 1832:84)	Molluccas Ids.	MNHN
<i>multihamata</i> Sasaki, 1929:245	Taiwan	FMT
<i>renschi</i> Grimpe, 1931:149	Sumatra, Indonesia	ZMB
<i>spaercki</i> Grimpe, 1931:150	Banda Sea	ZMUC
<i>steindachneri</i> Weindl, 1912:271	Red Sea	NMW
<i>Abralia</i> (<i>Asteroteuthis</i>) Pfeffer, 1908a:292		
<i>veranyi</i> (Rüppell, 1844:131)	Mediterranean Sea	BMNH
<i>Abralia</i> (<i>Astrabralia</i>) Nesis, 1987:1701		
<i>astrosticta</i> Berry, 1909:412	Hawaiian Ids.	NMNH
<i>astrolineata</i> Berry, 1914:145	Kermadec Ids.	NMNH
<i>Abralia</i> (<i>Pygmabralia</i>) Nesis, 1987:1701		
<i>redfieldi</i> Voss, 1955:99	Bahama Ids.	MCZ

<i>grimpei</i> Voss, 1959:375	Florida, USA	MCZ
<i>similis</i> Okutani & Tsuchiya, 1987:141	Japan	NSMT
<i>Abralia (Heterabralia)</i> Tsuchiya & Okutani, 1988:128		
<i>andamanica</i> Goodrich, 1896:9	Andaman Sea	ZSI
<i>heminuchalis</i> Burgess, 1992:120	1° S 150° W (Pac. O.)	NMNH
<i>robsoni</i> Grimpe, 1931:156	Japan	ZMUC
<i>siedleckyi</i> Lipinski, 1983:255	South Africa	SFI
<i>trigonura</i> Berry, 1913b:565	Hawaiian Ids.	NMNH
<i>Abralia (Enigmoteuthis)</i> Adam, 1973:33		
<i>dubia</i> (Adam, 1960a:12)	Gulf of Aqaba	IRSNB
<i>fasciolata</i> Tsuchiya, 1991:70	Gulf of Aden	NMNH
<i>marisarabica</i> Okutani, 1983:162	Arabian Sea	NSMT
<i>Abraliopsis (Abraliopsis)</i> Joubin, 1896:20		
<i>pfefferi</i> Joubin, 1896:20	W Mediterranean Sea	MOM?
<i>hoylei</i> (Pfeffer, 1884:17)	Mascarene Ids. (Ind. O.)	ZMH#
<i>pacificus</i> Tsuchiya & Okutani, 1990:48	Japan	NSMT
<i>tui</i> Riddell, 1985:37	Kermadec Ids.	NMNZ
<i>Abraliopsis (Micrabralia)</i> Pfeffer, 1900:167		
<i>lineata</i> (Goodrich, 1896:10)	Andaman Sea	ZSI#
<i>gilchristi</i> (Robson, 1924b:3)	South Africa	BMNH
<i>?morisi*</i> (Verany, 1839b:100)	Mediterranean Sea	MHNN?
<i>Abraliopsis (Boreabraliopsis)</i> Tsuchiya & Okutani, 1988:130		
<i>felis</i> McGowan & Okutani, 1968:72	California, USA	NMNH
<i>Abraliopsis (Pfefferiteuthis)</i> Tsuchiya & Okutani, 1988:132		
<i>affinis</i> (Pfeffer, 1912:160)	E Tropical Pacific	--
<i>atlantica</i> Nesis, 1982:172	2° N 1° E (Ind. O.)	ZMB
<i>chuni</i> Nesis, 1982:172	2° N 45° E (Ind. O.)	ZMB
<i>falco</i> Young, 1972:13	California, USA	SBMNH
<i>Watasesia</i> Ishikawa, 1914a:336		
<i>scintillans</i> (Berry, 1911d:93)	Japan	CASIZ
Family Gonatidae Hoyle, 1886		
<i>Gonatus (Gonatus)</i> Gray, 1849:67		
<i>fabricii</i> (Lichtenstein, 1818:1592)	Greenland	ZMUC
<i>antarcticus</i> Lönnberg, 1898:51	Chile	NRM?
<i>berryi</i> Naef, 1923:245	California, USA	NMNH#
<i>californiensis</i> Young, 1972:51	California, USA	SBMNH

<i>madokai</i> Kubodera & Okutani, 1977:124	49° N 168° E (Pac. O.)	FMHU
<i>kamtschaticus</i> (Middendorf, 1849:515)	Kuril Ids.	--
<i>onyx</i> Young, 1972:43	California, USA	SBMNH
<i>oregonensis</i> Jefferts, 1985:167	Oregon, USA	CASIZ
<i>pyros</i> Young, 1972:49	California, USA	SBMNH
<i>steenstrupi</i> Kristensen, 1981:78	NE Atlantic	ZMUC
<i>ursabrunae</i> Jefferts, 1985:160	Gulf of Alaska	CASIZ
<i>Gonatus (Eogonatus)</i> Nesis, 1972:1300		
<i>tinro</i> Nesis, 1972:1300	Bering Sea	ZIN
<i>Gonatopsis (Gonatopsis)</i> Sasaki, 1920:198		
<i>octopedatus</i> Sasaki, 1920:198	Okhotsk Sea	NMNH
<i>japonicus</i> Okiyama, 1969:20	41° N 138° E (Pac. O.)	NSMT
<i>makko</i> Okutani & Nemoto, 1964:113	Aleutian Ids.	NSMT
<i>okutani**</i> Nesis, 1972:1304	44° N 150° E (Pac. O.)	ZIN
<i>Gonatopsis (Boreoteuthis)</i> Nesis, 1971b:65.		
<i>borealis</i> Sasaki, 1923:203	Japan	FMHU?
<i>Berryteuthis</i> Naef, 1921:535		
<i>magister magister</i> (Berry, 1913a:76)	Washington, USA	CASIZ
<i>anonychus</i> Pearcy & Voss, 1963:105	Oregon, USA	NMNH
<i>magister nippensis</i> Okutani & Kubodera, 1987:133		
	Japan	NSMT
<i>magister shevtsovi</i> Katugin, 2000:91	Japan	TINRO
Family Histiopteuthidae Verrill, 1881a		
<i>Histioteuthis</i> Orbigny, 1841:xxxii [In Ferussac & Orbigny, 1834-1848]		
<u>bonnelli species-group:</u>		
<i>bonnelli</i> (Ferussac, 1834:355)	W Mediterranean Sea	MNHN
<i>machrohista</i> Voss, 1969:845	Tasman Sea	NMNH
<u>reversa species-group:</u>		
<i>reversa</i> (Verrill, 1880c:393)	39° N 70° W (Atl. O.)	NMNH
<i>atlantica</i> (Hoyle, 1885a:273)	35° S 21° W (Atl. O.)	BMNH
<i>eltaninae</i> Voss, 1969:755	40° S 149° W (Pac. O.)	NMNH
<u>hoylei species-group:</u>		
<i>hoylei</i> (Goodrich, 1896:15)	Andaman Sea	NMGW
<i>arcturi</i> (Robson, 1948:122)	26° S 51° W (Atl. O.)	BMNH
<u>celetaria subspecies-group:</u>		
<i>celetaria celetaria</i> (Voss, 1960:424)	Bermuda Ids.	FMNH

<i>celetaria pacifica</i> (Voss, 1962a:174)	Philippines	NMNH
<u>corona subspecies-group:</u>		
<i>corona corona</i> (Voss & Voss, 1962:191)	Gulf of Mexico	NMNH
<i>corona berryi</i> Voss, 1969:781	29° N 125° W (Pac. O.)	NMNH
<i>corona cerasina</i> Nesis, 1971a:1463	Ecuador	ZIN
<i>corona inermis</i> Taki, 1964:287	Japan	ZIKU
<u>miranda species-group:</u>		
<i>miranda</i> (Berry, 1918:221)	SE Australia	NMNH
<i>oceani</i> (Robson, 1948:123)	Galapagos Ids.	BMNH
<u>meleagroteuthis species-group:</u>		
<i>meleagroteuthis</i> (Chun, 1910:170)	New Zealand	NMNZ
<i>heteropsis</i> (Berry, 1913a:75)	California, USA	NMNH#
Family Joubiniteuthidae Naef, 1922		
<i>Joubiniteuthis</i> Berry, 1920:152		
<i>portieri</i> (Joubin, 1916:1)	Canary Ids.	MOM
Family Lepidoteuthidae Pfeffer, 1912a		
<i>Lepidoteuthis</i> Joubin, 1895b:1172		
<i>grimaldii</i> Joubin, 1895b:1172	Azores Ids.	MOM
Family Pholidoteuthidae Adam, 1950a		
<i>Pholidoteuthis</i> Adam, 1950a:1592		
<i>boschmai</i> Adam, 1950a:1592	Flores Sea	RMNH
<i>adami</i> Voss, 1956:132	Gulf of Mexico	NMNH
Family Lycoteuthidae Pfeffer, 1908a		
Subfamily Lycoteuthinae Pfeffer, 1908a		
<i>Lycoteuthis</i> Pfeffer, 1900:156		
<i>lorigera</i> (Steenstrup, 1875:473)	"South Sea" (= Pacific O.)	ZMUC
<i>springeri</i> (Voss, 1956:120)	Gulf of Mexico	NMNH
<i>Selenoteuthis</i> Voss, 1959:370		
<i>scintillans</i> Voss, 1959:370	Florida, USA	MCZ
<i>Nematolampas</i> Berry, 1913c:208		
<i>regalis</i> Berry, 1913c:208	Kermadec Ids.	NMNH
Subfamily Lampadioteuthinae Berry, 1916		
<i>Lampadioteuthis</i> Berry, 1916:52		
<i>megaleia</i> Berry, 1916:52	Kermadec Ids.	-- #
Family Magnapinnidae Vecchione and Young, 1998:430		
<i>Magnapinna</i> Vecchione and Young, 1998:430.		

<i>pacifica</i>	Vecchione and Young, 1998:430.	33° N 121° W (Pac. O.)	NMNH
Family Mastigoteuthidae	Verrill, 1881a		
<i>Mastigoteuthis</i>	Verrill, 1881b:100		
<i>agassizii</i>	Verrill, 1881b:100	North Carolina, USA	NMNH
<i>atlantica</i>	Joubin, 1933:20	France (Atl. O.)	ZMUC
<i>dentata</i>	Hoyle, 1904b:34	Gulf of Panama	NMNH
? <i>flammea</i>	Chun, 1908:88	Gulf of Guinea	ZMB
<i>glaukopsis</i>	Chun, 1908:88	NW Indian Ocean	ZMB
<i>grimaldii</i>	(Joubin, 1895a:38)	Azores Ids.	MOM
<i>inermis</i>	Rancurel, 1972:25	Gulf of Guinea	MHNH?
<i>iselini</i>	MacDonald & Clench, 1934:150	39° N 71° W (Atl. O.)	MCZ
<i>magna</i>	Joubin, 1913:2	31° N 42° W (Atl. O.)	MOM
<i>psychrophila</i>	Nesis, 1977:835	59° S 158° E (Pac. O.)	ZIN
<i>pyrodes</i>	Young, 1972:64	California, USA	SBMNH
? <i>schmidti</i>	Degner, 1925:50	Bay of Biscay, France	ZMUC
? <i>talismani</i>	(Fischer & Joubin, 1907:342)	Azores Ids.	MHNH
<i>Idioteuthis</i>	Sasaki, 1916:108		
<i>latipinna</i>	(Sasaki, 1916:108)	Japan	MSUT#
<i>cordiformis</i>	Chun, 1908:88	Sumatra, Indonesia	ZMB
<i>danae</i>	(Joubin, 1933:13)	34° N 33° W (Atl. O.)	ZMUC
<i>famelica</i>	(Berry, 1909:414)	Hawaiian Ids.	NMNH#
<i>hjorti</i>	(Chun, 1913:6)	32° N 34° W (Atl. O.), etc.	ZMUB
<i>okutanii</i>	Salcedo-Vargas, 1997:101	Somalia (Ind. O.)	ZMA
<i>tyroi</i>	Salcedo-Vargas, 1997:99	Somalia (Ind. O.)	ZMA
Family Neoteuthidae	Naef, 1921		
<i>Neoteuthis</i>	Naef, 1921:540		
<i>thielei</i>	Naef, 1921:540	32° S 8° W (Atl. O.)	ZMB
<i>Alluroteuthis</i>	Odhner, 1923:1		
<i>antarctica</i>	Odhner, 1923:2	Weddell Sea	NRM
<i>Nototeuthis</i>	Nesis & Nikitina, 1986b:290		
<i>dimegacotyle</i>	Nesis & Nikitina, 1986b:290	S Chile	ZMMGU
Family Octopoteuthidae	Berry, 1912b		
<i>Octopoteuthis</i>	Rüppell, 1844:134		
<i>sicula</i>	Rüppell, 1844:134	W Mediterranean Sea	BMNH
<i>danae</i>	Joubin, 1931:185	Bermuda Ids.	ZMUC
<i>deletron</i>	Young, 1972:40	California, USA	SBMNH

<i>indica</i> * Naef, 1923:336	South Africa	ZMB?
<i>megaptera</i> (Verrill, 1885:399)	New Jersey, USA	NMNH#
<i>nielseni</i> Robson, 1948:120	Cocos Id., Costa Rica	BMNH
<i>rugosa</i> Clarke, 1980:156	South Africa	BMNH
<i>Taningia</i> Joubin, 1931:181		
<i>danae</i> Joubin, 1931:181	Cape Verde Ids.	ZMUC
<i>persica</i> * (Naef, 1923:337)	Gulf of Aden	ZMB?
Family Ommastrephidae Steenstrup, 1857		
Subfamily Illicinae Posselt, 1891		
<i>Illex</i> Steenstrup, 1880:82		
<i>illecebrosus</i> (Lesueur, 1821:95)	Massachusetts, USA	NMNH
<i>argentinus</i> (Castellanos, 1960:55)	SW Atlantic Ocean	MLP
<i>coindetii</i> (Verany, 1839a:94)	France, W Mediterranean Sea	NMNH
<i>oxygonius</i> Roper, Lu & Mangold, 1969:299	Florida, USA	NMNH
Subfamily Todarodinae Adam, 1960b		
<i>Todarodes</i> Steenstrup, 1880:83		
<i>sagittatus</i> (Lamarck, 1798:130)	Atlantic Ocean	MNHN#
<i>angolensis</i> Adam, 1962:32	Angola	IRSNB
<i>filippovae</i> Adam, 1975:3	S Indian Ocean	IRSNB
<i>pacificus pacificus</i> (Steenstrup, 1880:79)	Japan	ZMUC
<i>pacificus pusillus</i> Dunning, 1988:149	Timor Sea	NMV
<i>Todaropsis</i> Girard, 1890:204		
<i>eblanae</i> (Ball, 1841:364)	North Sea	--
<i>Nototodarus</i> Pfeffer, 1912:434		
<i>sloanii</i> (Gray, 1849:61)	New Zealand	BMNH
<i>gouldi</i> (McCoy, 1888:255)	S Australia	NMV
<i>hawaiiensis</i> (Berry, 1912b:434)	Hawaiian Ids.	NMNH
<i>Martialia</i> Rochebrune & Mabile, 1889:H8		
<i>hyadesi</i> Rochebrune & Mabile, 1889:H9	Cape Horn, Chile	MNHN
Subfamily Ommastrephinae Posselt, 1891		
<i>Ommastrephes</i> Orbigny, 1834:45 [in 1834-1847]		
<i>bartramii</i> (Lesueur, 1821:90)	Not given	ANSP#
<i>Sthenoteuthis</i> Verrill, 1880a:222		
<i>pteropus</i> (Steenstrup, 1855:200)	Caribbean Sea	ZMUC
<i>oualaniensis</i> (Lesson, 1830:240)	Caroline Ids.	MNHN#

<i>Dosidicus</i> Steenstrup, 1857a:120			
<i>gigas</i> (Orbigny, 1835:50 [in 1834-1847])	Chile		MNHN
<i>Eucleoteuthis</i> Berry, 1916:60			
<i>luminosa</i> (Sasaki, 1915:144)	Japan		MSUT?
<i>Ornithoteuthis</i> Okada, 1927b:15			
<i>volatilis</i> (Sasaki, 1915:138)	Japan		MSUT?
<i>antillarum</i> Adam, 1957:3	Guadeloupe Id.		MNHN
<i>Hyaloteuthis</i> Gray, 1849:63			
<i>pelagica</i> (Bosc, 1802:46)	"en pleine mer"		MNHN#
Family <i>Onychoteuthidae</i> Gray, 1849			
<i>Onychoteuthis</i> Lichtenstein, 1818:1591			
<i>banksii</i> (Leach, 1817:141)	Gulf of Guinea		BMNH
<i>borealijaponica</i> Okada, 1927a:7	Japan		FMHU#
<i>compacta</i> (Berry, 1913b:565)	Hawaiian Ids.		NMNH
<i>meridiopacifica</i> Rancurel & Okutani, 1990:25	Coral Sea		NSMT
<i>Onykia</i> * Lesueur, 1821:98			
<i>carriboea</i> Lesueur, 1821:98	Gulf of Mexico & Gulf Stream		ANSP#
<i>appellöfii</i> (Pfeffer, 1900:158)	Atlantic Ocean		--
<i>?indica</i> Okutani, 1981:159	E Indian Ocean		NSMT
<i>intermedia</i> * (Pfeffer, 1912:68)	SW Atlantic Ocean		ZMH#
<i>platyptera</i> * (Orbigny, 1834:41 [In 1834-1847])	Chile		MNHN#
<i>?rancureli</i> Okutani, 1981:155	7° S 88° E (Ind. O.)		NSMT
<i>?verrilli</i> (Pfeffer, 1900:157)	Tasmania		--
<i>Ancistroteuthis</i> Gray, 1849:55			
<i>lichtensteinii</i> Ferussac, 1835:pl 8 [In Ferussac & Orbigny, 1834-1848]	W Mediterranean Sea		MHNN
<i>Moroteuthis</i> * Verrill, 1881c:298			
<i>robusta</i> (Verrill, 1876:237)	Aleutian Ids.		NMNH
<i>ingens</i> Smith, 1881:25	W coast of Patagonia		BMNH
<i>knipovitchi</i> Filippova, 1972:392	S Georgia Ids.		ZMMGU
<i>lönnbergii</i> Ishikawa & Wakiya, 1914:445	Japan		MSUT?
<i>robsoni</i> Adam, 1962:24	Angola		--
<i>Kondakovia</i> Filippova, 1972:395			
<i>longimana</i> Filippova, 1972:395	S Orkney Ids.		ZMMGU
<i>Notonychia</i> Nesis, Roeleveld & Nikitina, 1998:154			

<i>africanae</i> Nesis, Roeleveld & Nikitina, 1998:154	South Africa	SAM
Family Promachoteuthidae Naef, 1912a		
<i>Promachoteuthis</i> Hoyle, 1885a:273	Japan	BMNH
<i>megaptera</i> Hoyle, 1885a:273		
Family Psychroteuthidae Thiele, 1920		
<i>Psychroteuthis</i> Thiele, 1920:440	Antarctic Ocean	ZMB
<i>glacialis</i> Thiele, 1920:440		
Family Pyroteuthidae Pfeffer, 1912		
<i>Pyroteuthis</i> Hoyle, 1904b:42		
<i>margaritifera</i> (Rüppell, 1844:129)	S Italy	BMNH+SMF
<i>addolux</i> Young, 1972:22	California, USA	SBMNH
<i>serrata</i> Riddell, 1985:10	Kermadec Ids.	NMNZ
<i>Pterygioteuthis</i> Fischer, 1896:210		
<i>giardi giardi</i> Fischer, 1896:211	Morocco	MNHN
<i>giardi hoylei</i> (Pfeffer, 1912:206)	Galapagos Ids, etc.	--
<i>gemmata</i> Chun, 1908:87	S Atlantic	ZMB
<i>microlampas</i> Berry, 1913b:566	Hawaiian Ids.	NMNH#
Family Thysanoteuthidae Keferstein, 1866		
<i>Thysanoteuthis</i> Troschel, 1857:69		
<i>rhombus</i> Troschel, 1857:70	Mediterranean Sea	--
<i>nuchalis</i> * Pfeffer, 1912:531	Yellow Sea	ZMB
<i>?danae</i> * (Joubin, 1933:7)	12EN 32EW (Atl. O.)	ZMUC
Family Walvistechidae Nesis & Nikitina, 1986a		
<i>Walvistechis</i> Nesis & Nikitina, 1986a:47		
<i>virilis</i> Nesis & Nikitina, 1986a:47	33° S 2° E (Atl. O.)	ZMMGU
Family incertae sedis		
<i>Parateuthis</i> Thiele, 1920:463		
<i>tunicata</i> * Thiele, 1920:463	64° S 85° E (Ant. O.)	ZMB
Superorder Octopodiformes Young et al., 1998		
Order Octopoda Leach, 1818		
Suborder Cirrina Grimpe, 1916		
Family Cirroteuthidae Keferstein, 1866		
<i>Cirroteuthis</i> Eschricht, 1836:633		
<i>mülleri</i> Eschricht, 1836:633	Greenland	ZMUC
<i>hoylei</i> Robson, 1932b:161	Chile	BMNH
<i>magna</i> Hoyle, 1885b:233	S Indian Ocean	BMNH

<i>massyae</i> Grimpe, 1920:233	Ireland	NMI
<i>Cirrothauma</i> Chun, 1911:5		
<i>murrayi</i> Chun, 1911:5	N Atlantic Ocean	ZMUB?
<i>Froekenia</i> Hoyle, 1904b:7		
<i>clara</i> Hoyle, 1904b:7	Gulf of Panama	NMNH#
Family Opisthoteuthidae Verrill, 1896		
<i>Opisthoteuthis</i> Verrill, 1883a:113		
<i>agassizii</i> Verrill, 1883a:113	W Indies	MCZ?
<i>californiana</i> Berry, 1949:23	California, USA	CASIZ
<i>chathamensis</i> O'Shea, 1999:25	New Zealand	NZOI
<i>depressa</i> Ijima & Ikeda, 1895:323	Japan	MSUT#
<i>extensa</i> Thiele, in Chun, 1915:537	Sumatra, Indonesia	ZMB
<i>grimaldii</i> (Joubin, 1903:100)	Azores Ids.	MOM
<i>japonica</i> * Taki, 1962:397	Japan	YTKC
<i>medusoides</i> Thiele, in Chun, 1915:538	W Indian Ocean	ZMB
<i>mero</i> O'Shea, 1999:17	New Zealand	NZOI
<i>persephone</i> Berry, 1918:290	SE Australia	AMS#
<i>philippii</i> Oommen, 1976:368	SW India	IFLC
<i>pluto</i> Berry, 1918:284	S Australia	AMS#
<i>robsoni</i> O'Shea, 1999:28	New Zealand	NMNZ
<i>vossi</i> Sanchez & Guerra, 1989:1159	22° S 6° E (Atl. O.)	NMNH
<i>Cirroctopus</i> Naef, 1923:675		
<i>mawsoni</i> (Berry, 1917:8)	66° S 145° E (Ant. O.)	AMS
<i>antarctica</i> (Kubodera & Okutani, 1986:129)	62° S 62° W (Ant. O.)	NSMT
<i>glacialis</i> (Robson, 1930b:375)	Antarctic Ocean	BMNH
<i>hochbergi</i> O'Shea, 1999:35	New Zealand	NZOI
Family Grimpoteuthididae O'Shea, 1999:45		
<i>Grimpoteuthis</i> Robson, 1932b:136		
<i>umbellata</i> (Fischer, 1883:404)	W Africa	MNHN
<i>abyssicola</i> O'Shea, 1999:46	New Zealand	NZOI
<i>albatrossi</i> (Sasaki, 1920:169)	Japan	NMNH
<i>bathynectes</i> Voss & Pearcy, 1990:57	Oregon, USA	NMNH
<i>bruuni</i> Voss, 1982:426	Chile (Pac. O.)	NMNH
<i>hippocrepium</i> (Hoyle, 1904b:6)	Colombia (Pac. O.)	NMNH
<i>meangensis</i> (Hoyle, 1885b:234)	S Philippines	BMNH
<i>megaptera</i> (Verrill, 1885:405)	North Carolina, USA	NMNH

<i>plena</i> (Verrill, 1885:404)	37° N 71° W (Atl. O.)	NMNH
<i>tuftsi</i> Voss & Pearcy, 1990:63	Oregon, USA	NMNH
<i>wulkeri</i> (Grimpe, 1920:235)	Morocco	ZMUB
<i>Enigmatiteuthis</i> O'Shea, 1999:47		
<i>innominata</i> O'Shea, 1999:48	New Zealand	NMNZ
<i>pacifica</i> (Hoyle, 1885b:235)	Papua New Guinea	BMNH
Family Luteuthididae O'Shea, 1999:53		
<i>Luteuthis</i> O'Shea, 1999:56		
<i>dentatus</i> O'Shea, 1999:57	New Zealand	NMNZ
Family Stauroteuthidae Grimpe, 1916		
<i>Stauroteuthis</i> Verrill, 1879:468		
<i>syrtensis</i> Verrill, 1879:468	Nova Scotia, Canada	NMNH
<i>gilchristi</i> (Robson, 1924a:204)	South Africa	BMNH
Suborder Incirrina Grimpe, 1916		
Family Alloposidae Verrill, 1881a		
<i>Haliphron</i> Steenstrup, 1861a:332		
<i>atlanticus</i> Steenstrup, 1861a:332	38° N 34° W (Atl. O.)	ZMUC
Family Amphitretidae Hoyle, 1886		
<i>Amphitretus</i> Hoyle, 1885b:234		
<i>pelagicus</i> Hoyle, 1885b:234	Kermadec Ids.	BMNH
<i>thielei</i> Robson, 1930b:383	South Africa	BMNH
Family Argonautidae Tryon, 1879		
<i>Argonauta</i> Linnaeus, 1758:708		
<i>argo</i> Linnaeus, 1758:708	Mediterranean Sea	LS
<i>bottgeri</i> Maltzan, 1881:163	Unknown	--
<i>cornuta</i> * Conrad, 1854:332	Not given	ANSP
<i>hians</i> Lightfoot, 1786:44	Not given	--
<i>nodosa</i> Lightfoot, 1786:96	Cape of Good Hope, Africa	--
<i>nouryi</i> Lorois, 1852:10	Marquesas Ids.	--
<i>pacifica</i> Dall, 1871:95	California, USA	NMNH?
Family Bolitaenidae Chun, 1911		
<i>Bolitaena</i> Steenstrup, 1859:183		
<i>microcotyla</i> Steenstrup in Hoyle, 1886:16	Atlantic Ocean	ZMUC
? <i>massyae massyae</i> * (Robson, 1924:202)	South Africa	BMNH
? <i>massyae purpurea</i> * (Robson, 1930:379)	33° S 6° E (Atl. O.)	BMNH
<i>Japetella</i> Hoyle, 1885b:231		

<i>diaphana</i> Hoyle, 1885b:232	Papua New Guinea	BMNH
<i>heathi</i> (Berry, 1911c:589)	California, USA	NMNH
<i>Eledonella</i> Verrill, 1884:144		
<i>pygmaea</i> Verrill, 1884:145	Virginia, USA	NMNH
<i>sheardi</i> * Allan, 1945:345	E Australia	AMS
<i>Dorsopsis</i> Thore, 1949:36		
# <i>tanigi</i> Thore, 1949:36	13° N 18° W (Atl. O.)	ZMUC
Family Idioctopodidae Taki, 1962		
<i>Idioctopus</i> Taki, 1962:397		
<i>gracilipes</i> * Taki, 1962:397	Japan	YTKC
Family Octopodidae Orbigny, 1840:3 [In Ferussac & Orbigny, 1834-1848]		
Subfamily Octopodinae Grime, 1921a		
<i>Octopus</i> (<i>Octopus</i>) Cuvier, 1797:380		
<i>vulgaris</i> Cuvier, 1797:380	W Mediterranean Sea	MNHN
<i>adamsi</i> * Benham, 1944:259	New Zealand	OM
<i>aegina</i> Gray, 1849:7	Not designated	BMNH
<i>alatus</i> * (Sasaki, 1920:180)	Japan	NMNH
<i>alecto</i> Berry, 1953:56	Gulf of California, Mexico	NMNH
<i>alpheus</i> Norman, 1993a:270	E Australia	NMV
<i>araneoides</i> * (Taki, 1964:307)	Japan	YTKC
<i>arborescens</i> (Hoyle, 1904c:189)	Sri Lanka	BMNH+NMGW
<i>areolatus</i> de Haan, 1839-1841:65 [In Ferussac & Orbigny, 1834-1848]		
	Japan	RMNH
<i>aspilosomatis</i> Norman, 1993a:279	NE Australia	NMV
<i>australis</i> Hoyle, 1885b:224	E Australia	BMNH
<i>balboai</i> Voss, 1971:16	Gulf of Panama	NMNH
<i>berrima</i> Stranks & Norman, 1993:355	SE Australia	NMV
<i>bimaculatus</i> Verrill, 1883b:121	California, USA	NMNH
<i>bimaculoides</i> Pickford & McConaughey, 1949:14	California, USA	YPM
<i>bocki</i> Adam, 1941a:1	Fiji Ids.	NRM
<i>briareus</i> Robson, 1929b:612	Curacao Id., Netherlands	
	Antilles	ZMA+BMNH
<i>brocki</i> * Ortmann, 1888:645	Japan	MZUS
<i>bunurong</i> Stranks, 1990:462	SE Australia	NMV
<i>burryi</i> Voss, 1950:76	Florida, USA	NMNH
<i>californicus</i> (Berry, 1911c:590)	California, USA	NMNH#

<i>campbelli</i> (Smith, 1902:201)	New Zealand	BMNH
<i>carolinensis</i> Verrill, 1884:235	North Carolina, USA	NMNH
<i>chierchiai</i> Jatta, 1889:64	Panama	SZN?
<i>conispadiceus</i> (Sasaki, 1917:367)	Japan	MSUT?
<i>cyanea</i> Gray, 1849:15	Australia	BMNH
<i>defilippi</i> (Verany, 1851:30)	W Mediterranean Sea	MHNN
<i>dierythraeus</i> Norman, 1993a:284	NE Australia	NMV
<i>diguetti</i> Perrier & Rochebrune, 1894:770	Gulf of California, Mexico	MNHN
<i>exannulatus</i> Norman, 1993b:321	E Australia	NMV
<i>fangsiao typicus</i> Orbigny, 1839-1841:70 [In Ferussac & Orbigny, 1834-1848]	Japan	--
<i>fangsiao etchuanus</i> (Sasaki, 1929:53)	Japan	MSUT#
<i>favonius</i> Gray, 1849:9	Singapore	BMNH
<i>filamentosus</i> Blainville, 1826:188	Mauritius Id.	MNHN
<i>ilosus</i> Howell, 1867:240	St. Croix Id.	ANSP
<i>fitchi</i> Berry, 1953:54	Gulf of California, Mexico	NMNH
<i>fujitai</i> (Sasaki, 1929:70)	Japan	FMHU#
<i>gardineri</i> (Hoyle, 1905:976)	Maldives Ids.	UMC
<i>gibbsi</i> O'Shea, 1999:120	New Zealand	NMNZ
<i>globosus</i> Appellöf, 1886:7	Japan	ZMUU
<i>graptus</i> Norman, 1993a:296	NE Australia	NMV
<i>guangdongensis</i> Dong, 1976:213	South China Sea	ASIO
<i>hardwickei</i> Gray, 1849:8	Indian Ocean	BMNH
<i>hattai</i> (Sasaki, 1929:87)	Japan	MSUT
<i>hongkongensis</i> Hoyle, 1885b:224	Japan	BMNH
<i>hubbsorum</i> Berry, 1953:53	Gulf of California, Mexico	NMNH
<i>joubini</i> Robson, 1929c:161	Virgin Ids.	BMNH
<i>kagoshimensis</i> Ortmann, 1888:664	Japan	MZUS
<i>kaharoa</i> O'Shea, 1999:174	New Zealand	NZOI
<i>kaurna</i> Stranks, 1990:460	SE Australia	NMV
<i>lechenaultii</i> Orbigny, 1826:18 [In Ferussac & Orbigny, 1834-1848]	India	MNHN
<i>lobensis*</i> Castellanos & Menni, 1969:92	Argentina	MLP
<i>longispadiceus</i> (Sasaki, 1917:366)	Japan	FMHU
<i>luteus</i> (Sasaki, 1929:45)	Pescadores Ids.	FMHU#
<i>macropus</i> Risso, 1826:3	W Mediterranean Sea?	--

<i>maorum</i> Hutton, 1880:1	New Zealand	OM
<i>marginatus</i> Taki, 1964:304	Japan	YTKC
<i>maya</i> Voss & Solis, 1966:617	Gulf of Mexico	NMNH
<i>membranaceus</i> Quoy & Gaimard, 1832:89	Papua New Guinea	MNHN
<i>mercatoris*</i> Adam, 1937:76	Gulf of Mexico	IRSNB
<i>mernoo</i> O'Shea, 1999:165	New Zealand	NZOI
<i>microphthalmus</i> Goodrich, 1896:20	Andaman Ids.	ZSI
<i>micropyrus</i> Berry, 1953:52	California, USA	NMNH
<i>mimus</i> Gould, 1852:473	Peru	--
<i>minor minor</i> (Sasaki, 1920:181)	Japan	NMNH
<i>minor pardalis*</i> (Sasaki, 1929:94)	Japan	MSUT?
<i>minor typicus*</i> (Sasaki, 1929:90)	Japan	MSUT?
<i>mototi</i> Norman, 1993b:329	E Australia	NMV
<i>multilans</i> Taki, 1942:71	Japan	YTKC
<i>nanhaiensis</i> Dong, 1976:211	South China Sea	ASIO
<i>nanus</i> Adam, 1973:42	Red Sea	TAU
<i>neglectus</i> Nateewathana & Norman, 1999:452	Andaman Sea	PMBC
<i>niveus</i> Lesson, 1830:239	Society Ids.	MNHN
<i>nocturnus</i> Norman & Sweeney, 1997:117	Philippine Ids.	NMNH
<i>occidentalis</i> Steenstrup, 1886:77 [In Hoyle, 1886]	Ascension Id.	BMNH
<i>ochotensis</i> (Sasaki, 1920:174)	Okhotsk Sea	NMNH
<i>oculifer</i> Hoyle, 1904b:14	Galapagos Ids.	--
<i>oliveri</i> (Berry, 1914:136)	Kermadec Ids.	NMNH
<i>ornatus</i> Gould, 1852:476	Hawaiian Ids.	NMNH
<i>oshimai</i> (Sasaki, 1929:44)	Taiwan	FMHU#
<i>ovulum*</i> (Sasaki, 1917:364)	Japan	MSUT?
<i>pallidus</i> Hoyle, 1885b:223	SE Australia	BMNH
<i>parvus</i> (Sasaki, 1917:365)	Japan	FMHU
<i>penicillifer</i> Berry, 1954:66	Gulf of California, Mexico	NMNH
<i>pentherinus*</i> Rochebrune & Mabille, 1889:H7	Patagonia, Argentina	MNHN
<i>polyzenia</i> Gray, 1849:13	N Australia	BMNH
<i>prashadi</i> Adam, 1939a:103	Andaman Ids.	ZSI
<i>pricei*</i> (Berry, 1913a:73)	California, USA	CASIZ
<i>pumilus</i> Norman & Sweeney, 1997:127	Philippine Ids.	NMNH
<i>pyrum</i> Norman et al., 1997:365	Banda Sea	MNHN
<i>rapanui</i> Voss, 1979:360	Easter Id.	NMNH

<i>rex</i>	Nateewathana & Norman, 1999:447	Gulf of Thailand	PMBC
<i>robsoni</i>	Adam, 1941c:1	Red Sea	MNHN
<i>roosevelti</i>	Stuart, 1941:1	Galapagos Ids.	NMNH
<i>rubescens</i>	Berry, 1953:51	Gulf of California, Mexico	NMNH
<i>salutii</i>	Verany, 1839a:93	W Mediterranean Sea	MHNN
<i>sanctaehelenae</i>	Robson, 1929c:74	St. Helena Id.	BMNH
<i>sasakii</i>	Taki, 1942:75	Japan	YTKC
<i>selene</i>	Voss, 1971:11	Gulf of Panama	NMNH
<i>siamensis</i>	Nateewathana & Norman, 1999:456	Andaman Sea	PMBC
<i>spinosus*</i>	(Sasaki, 1920:177)	Japan	NMNH#
<i>striolatus</i>	Dong, 1976:212	South China Sea	ASIO
<i>superciliosus</i>	Quoy & Gaimard, 1832:88	Bass Strait, Australia	MNHN
<i>taprobanensis*</i>	Robson, 1926:165	Sri Lanka	BMNH
<i>tehuelchus</i>	Orbigny, 1834:27 [In 1834-1847]	Patagonia, Argentina	MNHN#
<i>tenebricus</i>	Smith, 1884:35	NE Australia	BMNH
<i>tetricus</i>	Gould, 1852:474	SE Australia	Lost
<i>tsugarensis*</i>	(Sasaki, 1920:175)	Japan	NMNH
<i>validus</i>	(Sasaki, 1920:183)	Japan	NMNH
<i>varunae</i>	Oommen, 1971:69	Arabian Sea	?INPC
<i>veligero</i>	Berry, 1953:57	Gulf of California, Mexico	NMNH
<i>verrucosus</i>	Hoyle, 1885b:222	Tristan da Cunha Id.	BMNH+NMGW
<i>vitiensis</i>	Hoyle, 1885b:226	Fiji Ids.	BMNH
<i>warringa</i>	Stranks, 1990:457	SE Australia	NMV
<i>winckworthi</i>	Robson, 1926:161	S India	BMNH
<i>wolfi</i>	(Wülker, 1913:458)	Tahiti Id., Society Ids.	SMF
<i>yendoi*</i>	(Sasaki, 1920:179)	Korea	NMNH
<i>zonatus</i>	Voss, 1968:647	Colombia (Atl. O.)	NMNH
<i>Octopus (Abdopus)</i>	Norman and Flinn, 2001:14		
<i>horridus</i>	Orbigny, 1826:144	Red Sea	SMF
<i>abaculus</i>	Norman & Sweeney, 1997:109	Philippine Ids.	NMNH
<i>aculeatus</i>	Orbigny, 1834:pls 7,8 [in Ferussac & Orbigny, 1834-1848]	Philippine Ids.	MNHN
<i>capricornicus</i>	Norman and Flinn, 20001:24	NE Australia	NMV
<i>tonganus</i>	Hoyle, 1885b:225	Tonga Ids.	BMNH+NMGW
<i>Ameloctopus</i>	Norman, 1992:568		
<i>litoralis</i>	Norman, 1992:569	NE Australia	NMV

<i>Aphrodoctopus</i> Roper & Mangold, 1992:5			
<i>schultzei</i> (Hoyle, 1910:261)	Namibia	ZMB	
<i>Cistopus</i> Gray, 1849:20			
<i>indicus</i> (Rapp, 1835:24 [In Ferussac & Orbigny, 1834-1848])	Celebes Id., Indonesia	MNHN	
<i>Enteroctopus</i> Rochebrune & Mabille, 1889:H5			
<i>membranaceus</i> Rochebrune & Mabille, 1889:H7	Tierra del Fuego, Chile	NMHN#	
<i>dofleini</i> (Wulker, 1910:7)	Japan	ZSM	
<i>juttingi</i> * Robson, 1929b:616	Chile	ZMA	
<i>magnificus</i> (Villanueva, Sanchez & Compagno, 1992:39)	Namibia	SAM	
<i>megalocyathus</i> (Gould, 1852:471)	Tierra del Fuego, Chile	Lost	
<i>zealandicus</i> (Benham, 1944:256)	New Zealand	NMNZ	
<i>Euaxoctopus</i> Voss, 1971:25			
<i>panamensis</i> Voss, 1971:25	Gulf of Panama	NMNH	
<i>pillsburyae</i> Voss, 1975:346	Surinam	NMNH	
<i>scalenus</i> * (Hoyle, 1904b:13)	7° N 80° W (Pac. O.)	--	
<i>Hapalochlaena</i> Robson, 1929c:207			
<i>lunulata</i> (Quoy & Gaimard, 1832:86)	Papua New Guinea	MNHN	
<i>fasciata</i> (Hoyle, 1886:94)	SE Australia	BMNH	
<i>maculosa</i> (Hoyle, 1883:319)	Australia	NMGW	
<i>nierstraszi</i> * (Adam, 1938b:14)	Andaman Ids.	IRSNB	
<i>Pinnocetus</i> Orbigny, 1845:193			
<i>cordiformis</i> Quoy & Gaimard, 1832:87	Tasman Bay, N.Z.	NZOI	
<i>kermadecensis</i> (Berry, 1914:138)	Kermadec Ids.	NMNH	
<i>Pteroctopus</i> Fischer, 1882:334 [In 1880-1887]			
<i>tetracirrhus</i> (Chiaie, 1830:pl.72)	Mediterranean Sea	--	
<i>urycephala</i> (Taki, 1964:313)	Japan	YTKC	
<i>hoylei</i> (Berry, 1909:407)	Hawaiian Ids.	NMNH	
<i>keralensis</i> (Oommen, 1966:56)	SW India	OLUK	
<i>schmidti</i> (Joubin, 1933:4)	25° N 77° W (Atl. O.)	ZMUC	
<i>witjazi</i> * Akimushkin, 1963:145	Sea of Okhotsk	Lost	
<i>Robsonella</i> * Adam, 1938a:223			
<i>fontaniana</i> (Orbigny, 1834:28 [In 1834-1847])	Chile	MNHN	
<i>huttoni</i> Benham, 1943:53	New Zealand	OM	
<i>Scaeurgus</i> Troschel, 1857:51			

<i>unicirrhus</i>	(Chiaie, 1839-1841:70 [In Ferussac & Orbigny, 1834-1848])		
<i>patagiatus</i>	Berry, 1913b:564	Mediterranean Sea	--
Subfamily Eledoninae	Grimpe, 1921a	Hawaiian Ids.	NMNH#
<i>Eledone</i>	Leach, 1817:137		
<i>moschata</i>	(Lamarck, 1798:130)	Not given	MNHN#
<i>caparti</i>	Adam, 1950b:7	Congo, W Africa	IRSNB
<i>cirrhosa</i>	(Lamarck, 1798:130)	Not given	MNHN#
<i>gaucha</i>	Haimovici, 1988:82	S Brazil	MORG
<i>massyae</i>	Voss, 1964:511	Brazil	MZUSP
<i>microsicya</i> *	(Rochebrune, 1884c:158)	Red Sea	MNHN
<i>nigra</i>	(Hoyle, 1910:262)	SW Africa	ZMB
<i>palari</i>	Lu & Stranks, 1992:73	E Australia	NMV
<i>thysanophora</i>	Voss, 1962d:265	South Africa	SAM
<i>Pareledone</i>	Robson, 1932b:270		
<i>charcoti</i>	(Joubin, 1905:22)	65° S 64° W (Ant. O.)	MNHN
<i>adelieana</i>	(Berry, 1917:17)	66° S 145° E (Ant. O.)	AMS
<i>antarctica</i> *	(Thiele, 1920:434)	66° S 89° E (Ant. O.)	ZMB
<i>framensis</i>	Lu & Stranks, 1994:227	67° S 68° E (Ant. O.)	NMV
<i>harrissoni</i>	(Berry, 1917:24)	65° S 96° E (Ant. O.)	AMS
<i>polymorpha</i>	(Robson, 1930b:390)	South Georgia Ids.	BMNH
<i>pryzdensis</i>	Lu & Stranks, 1994:232	66° S 72° E (Ant. O.)	NMV
<i>turqueti</i>	(Joubin, 1905:29)	65° S 64° W (Ant. O.)	MNHN
<i>Tetracheledone</i>	Voss, 1955:107		
<i>spinicirrus</i>	Voss, 1955:107	Cuba	MCZ
<i>Vosseledone</i>	Palacio, 1978:282		
<i>charrua</i>	Palacio, 1978:282	Uruguay	NMNH
<i>Velodona</i>	Chun, 1915:479		
<i>togata togata</i>	Chun, 1915:479	W Indian Ocean	ZMB
<i>togata capensis</i>	Robson, 1924a:206	South Africa	BMNH
Subfamily Ganeledoninae	Voss, 1988		
<i>Ganeledone</i>	Joubin, 1918b:39		
<i>verrucosa verrucosa</i>	(Verrill, 1881b:105)	New England, USA	NMNH
<i>antarctica</i>	Voss, 1976:448	74° S 175° W (Ant. O.)	NMNH
<i>boreopacifica</i>	Nesis, 1982:322	50° N 151° E (Pac. O.)	ZIN

<i>challengeri</i> (Berry, 1916:49)	Kermadec Ids.	BMNH
<i>gonzalezi</i> Guerra et al., 2000	47° S 69° E (Ant. O.)	MNHN
<i>macrotyla</i> Voss, 1976:454	54° S 55° W (Atl. O.)	NMNH
<i>taniwha taniwha</i> O'Shea, 1999:222	New Zealand	NZOI
<i>taniwha kubodera</i> O'Shea, 1999:233	New Zealand	NMNZ
<i>verrucosa media</i> * (Joubin, 1918a:5)	43° N 63° W (Atl. O.)	MOM
<i>yamana</i> Kommritz, 2000:544	54° S 58° W (Atl. O.)	ZMH
<i>Bentheledone</i> Robson, 1932b:317		
<i>rotunda</i> (Hoyle, 1885b:230)	Antarctic Ocean	BMNH
<i>albida</i> * (Berry, 1917:15)	64° S 127° E (Ant. O.)	AMS
<i>Thaumeledone</i> Robson, 1930b:392		
<i>brevis</i> (Hoyle, 1885b:230)	Uruguay	BMNH+NMGW
<i>gunteri</i> Robson, 1930b:392	South Georgia Ids.	BMNH
<i>marshalli</i> O'Shea, 1999:249	New Zealand	NZOI
<i>zeiss</i> O'Shea, 1999:246	New Zealand	NZOI
Subfamily Megaledoninae Taki, 1961		
<i>Megaledone</i> Taki, 1961:297		
<i>senoi</i> Taki, 1961:297	Antarctic Ocean	YTKC
Subfamily Bathypolypodinae Robson, 1928		
<i>Bathypolypus</i> Grimpe, 1921a:300		
<i>arcticus arcticus</i> (Prosche, 1847:59)	Greenland	ZMUC
<i>arcticus proschi</i> Muus, 1962:13	W Greenland	ZMUC
<i>faeroensis</i> (Russell, 1909:446)	Iceland	ZMH
<i>salebrosus</i> (Sasaki, 1920:182)	Japan	NMNH
<i>sponsalis</i> (Fischer & Fischer, 1892:297)	W Africa	MNHN
<i>valdiviae</i> (Thiele, in Chun, 1915:485)	Agulhas Bank, South Africa	ZMB
<i>Benthoctopus</i> Grimpe, 1921a:300		
<i>piscatorum</i> (Verrill, 1879:470)	Nova Scotia, Canada	NMNH
<i>abruptus</i> (Sasaki, 1920:173)	Japan	NMNH
<i>berryi</i> Robson, 1924c:658	South Africa	BMNH
<i>canthylus</i> Voss & Pearcy, 1990:69	Oregon, USA	NMNH
<i>clyderoperi</i> O'Shea, 1999:209	New Zealand	NZOI
<i>ergasticus</i> (Fischer & Fischer, 1892:298)	W Africa	MNHN
<i>eureka</i> (Robson, 1929c:179)	Falkland Ids.	RSM
<i>fuscus</i> * Taki, 1964:316	Japan	YTKC
<i>hokkaidensis</i> (Berry, 1921b:352)	Japan	NMNH

<i>januarii</i> (Hoyle, 1885b:229)	NE Brazil	BMNH
<i>karubar</i> Norman et al., 1997:360	Arafura Sea	MNHN
<i>leioderma</i> (Berry, 1911c:590)	Alaska, USA	CASIZ
<i>levis</i> (Hoyle, 1885b:229)	Antarctic Ocean	BMNH
<i>lothei</i> * (Chun, 1913:18)	28° N 13° W (Atl. O.)	ZMUB?
<i>macrophallus</i> Voss & Pearcy, 1990:82	Oregon, USA	NMNH
? <i>magellanicus</i> * Robson, 1930a:333	Tierra del Fuego, Chile	MNHN
<i>oregonae</i> Toll, 1981:88	Caribbean Sea	NMNH
<i>oregonensis</i> Voss & Pearcy, 1990:73	Oregon, USA	NMNH
<i>profundorum</i> Robson, 1932b:237	Japan	BMNH
<i>pseudonymus</i> * (Grimpe, 1922:41)	Azores Ids.	MOM
<i>robustus</i> Voss & Pearcy, 1990:67	Oregon, USA	NMNH
<i>sibiricus</i> Loyning, 1930:1	76° N 146° E (Arct. O.)	ZMUO?
<i>tangaroa</i> O'Shea, 1999:202	New Zealand	NZOI
<i>teggimathae</i> O'Shea, 1999:200	New Zealand	NZOI
<i>thielei</i> Robson, 1932b:233	Kerguelen Id.	ZMB
<i>yaquinae</i> Voss & Pearcy, 1990:76	Oregon, USA	NMNH
<i>Teretoctopus</i> Robson, 1929b:608		
<i>indicus</i> Robson, 1929b:608	Arabian Sea	ZSI
<i>alcocki</i> Robson, 1932b:251	N Indian Ocean	ZSI
<i>Grimpella</i> Robson, 1928:110		
<i>thaumastocheir</i> Robson, 1928:110	S Australia	BMNH
Subfamily Undetermined		
<i>Vulcanoctopus</i> Gonzalez, Guerra, Pascual & Briand, 1998:171		
<i>hydrothermalis</i> Gonzalez et al., 1998:172.	12° N 103° W (Pac. O.)	MNHN
Family Ocythoidae Gray, 1849		
<i>Ocythoe</i> Rafinesque, 1814:29		
<i>tuberculata</i> Rafinesque, 1814:29	Mediterranean Sea	Lost
Family Tremoctopodidae Tryon, 1879		
<i>Tremoctopus</i> Chiaie, 1830:pls. 70,71		
<i>violaceus violaceus</i> Chiaie, 1830:pls. 70,71	Mediterranean Sea	--
<i>gelatus</i> Thomas, 1977:371	E Florida, USA	NMNH
<i>robsoni</i> Kirk, 1883:549	New Zealand	NMNZ
<i>violaceus gracilis</i> (Eydoux & Souleyet, 1852:13)	8° N 106° W (Pac. O.)	MNHN
Family Vitreledonellidae Robson, 1932b:321		
<i>Vitreledonella</i> Joubin, 1918b:1		

richardi Joubin, 1918b:1

30° N 15° W (Atl. O.)

MHNN

Order Vampyromorphida Pickford, 1939

Family Vampyroteuthidae Thiele, in Chun, 1915

Vampyroteuthis Chun, 1903:88

infernalis Chun, 1903:88

Gulf of Guinea

ZMB

Bibliography.

- Adam, W. 1937. Résultats scientifiques des Croisières du Navire-école Belge "Mercator" Volume I. IV-Cephalopoda. Mémoires du Musée royal d'Histoire naturelle de Belgique, (series 2)9:43-82.
- Adam, W. 1938a. *Robsonella* nom. nov. für *Joubinia* Robson, 1929 (Cephalopoda, Octopoda). Zoologischer Anzeiger, 121(7/8):223-224.
- Adam, W. 1938b. Sur quelques céphalopodes octopodes des Iles Andamans. Bulletin du Musée royal d'Histoire naturelle de Belgique, 14(2):1-25.
- Adam, W. 1939a. The Cephalopoda in the Indian Museum, Calcutta. Records of the Indian Museum, 41(1):61-110.
- Adam, W. 1939b. Notes sur les céphalopodes, XI.- *Sepia bandensis* sp. nov. Bulletin du Musée royal d'Histoire naturelle de Belgique, 15(18):1-7.
- Adam, W. 1939c. Siboga - Expeditie. Cephalopoda, Part II. II-Révision des esp? ces Indo-Malaises du genre *Sepia* Linne, 1758. III-Revision du Genre *Sepiella* (Gray) Steenstrup, 1880. Results des expeditions zoologiques, botaniques, oceanographiques et geologiques entreprises aux Indes Néerlandaises Orientales en 1899-1900, 55b:35-122.
- Adam, W. 1941a. Notes sur les céphalopodes, XIV.- Sur une nouvelle esp? ce d'Octopode (*Octopus bocki* sp. nov.) des Iles Fidji. Bulletin du Musée royal d'Histoire naturelle de Belgique, 17(35):1-3.
- Adam, W. 1941b. Résultats scientifiques des Croisières du Navire-école Belge "Mercator", Volume III. IV-Cephalopoda. Memoires du Musée royal d'Histoire naturelle de Belgique, (series 2)21:83-162.
- Adam, W. 1941c. Notes sur les céphalopodes, XVI.- Sur une nouvelle esp? ce de céphalopode (*Octopus robsoni* sp. nov.) de la Mer Rouge. Bulletin du Musée royal d'Histoire naturelle de Belgique, 17(52):1-5.
- Adam, W. 1941d. Notes sur les céphalopodes, XVIII.- Sur les esp? ces de céphalopodes de la Mer Rouge décrites par C.G. Ehrenberg en 1831 et sur une nouvelle esp? ce de *Sepia* (*Sepia dollfusi* sp. nov.). Bulletin du Musée royal d'Histoire naturelle de Belgique, 17(62):1-14.
- Adam, W. 1950a. Un céphalopode nouveau: *Pholidoteuthis boschmai* gen. et sp. nov. Koninklijke Nederlandse Academie van Wetenschappen, 53(10):1592-1598.
- Adam, W. 1950b. Notes sur les céphalopodes, XXII.- Deux nouvelles esp? ces de la Côte Africaine Occidentale. Bulletin du Institut royal des Sciences naturelles de Belgique, 26(45):1-9.
- Adam, W. 1954. Siboga-Expeditie. Cephalopoda Part III. IV-Céphalopodes à l'Exclusion des genres *Sepia*, *Sepiella* et *Sepioteuthis*. Résul des explorations zoologiques, botaniques, oceanographiques et géologiques entreprises aux Indes Néerlandaises Orientales en 1899-1900, 55c:123-193.
- Adam, W. 1955. Cephalopodes. Résultats scientifiques des Campagnes de la "Calypso", I. Campagnes 1951-1952 en Mer Rouge. Annales de l'Institut Oceanographique, 30:185-194.
- Adam, W. 1957. Notes sur les céphalopodes. XXIII- Quelques esp? ces des Antilles. Bulletin du Institut royal des Sciences naturelles de Belgique, 33(7):1-10.
- Adam, W. 1960a. Cephalopoda from the Gulf of Aqaba. Contributions to the Knowledge of the Red Sea Number 16. Bulletin of the Sea Fisheries Research Station, Haifa, 26:1-26.
- Adam, W. 1960b. Notes sur les céphalopodes, XXIV.- Contribution à la connaissance de

- l'Hectocotyle chez les Ommastrephidae. Bulletin du Institut royal des Sciences naturelles de Belgique, 36(19):1-10.
- Adam, W. 1962. Céphalopodes de l'Archipel du Cap-Vert, de l'Angola et du Mozambique. Memoirias da Junta de Investigacoes do Ultramar, (series 2)33:9-64.
- Adam, W. 1973. Cephalopoda from the Red Sea. Contributions to the Knowledge of the Red Sea Number 47. Bulletin of the Sea Fisheries Research Station, Haifa, 60:9-47.
- Adam, W. 1975. Notes sur les céphalopodes XXVI.- Une Nouvelle esp? ce de *Todarodes* (*Todarodes filippovae* sp. nov.) de l'Ocean Indien. Bulletin du Institut royal des Sciences naturelles de Belgique, 50(9):1-10.
- Adam, W. 1979. The Sepiidae (Cephalopoda: Decapoda) in the Collections of the Western Australian Museum. Records of the Western Australian Museum, 7(2):111-212.
- Adam, W. 1983. Cephalopoda from West Africa. Atlantide Report, 13:151-180.
- Adam, W. 1986. Contribution a la Connaissance du Genre *Euprymna* Steenstrup, 1882 (Mollusca Cephalopoda). Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, 56:131-136.
- Adam, W., and W.J. Rees. 1966. A Review of the Cephalopod Family Sepiidae. John Murray Expedition 1933-34, Scientific Reports, 11(1):1-165.
- Adams, A., and L. Reeve. 1848[1848-1850]. Mollusca Part 1. The Zoology of the Voyage of H.M.S. "Samarang" under the Command of Captain Sir Edward Belcher during the years 1843-46. Paris, 88 pages, 24 plates.
[[Agassiz, 1847; for Subclass Nautiloidea and Order Nautilida]]
- Akimushkin, I.I. 1963. Cephalopods of the Seas of the U.S.S.R. Academy of Sciences of the U.S.S.R., Institute of Oceanology, Moscow, 235 pages. [In Russian]
- Alexeyev, D.O. 1992. The systematic postion of bioluminescent squids of the family Loliginidae (Cephalopoda, Myopsida). Zoologichesky Zhurnal, 71(11):12-23.
- Alexeyev, D.O. 1994. *Enoplateuthis (Paraenoplateuthis) semilineata*, a New Species of Squid (Cephalopoda, Oegopsida, Enoplateuthidae) from the Southern Pacific. Ruthenica, 4(2):167-171.
- Allan, J. 1945. Planktonic Cephalopod Larvae from the Eastern Australian Coast. Records of the Australian Museum, 21(6):317-350.
- Appellöf, A. 1886. Japanska Cephalopoder. Svenska Vetenskaps-Akademiens Handlingar, 21(13):1-36.
- Appellöf, A. 1890. Teuthologische Beiträge I. *Chtenopteryx* n.g., *Veranya sicula* Krohn, *Calliteuthis* Verrill. Bergens Museums Aarsberetning, 1889(3):1-34.
- Appellöf, A. 1898. Cephalopoden von Ternate. 2. Untersuchungen über *Idiosepius*, *Sepiadarium* und verwandte formen, ein beitrag zur beleuchtung der heklokotylisation und ihrer systematischen bedeutung. Abhandlungen der Senckenbergischen naturforschenden Gesellschaft, 24(4):570-637.
- Ball, R. 1841. On a Species of *Loligo*, Found on the Shore of Dublin Bay. Proceedings of the Royal Irish Academy, 1(19):362-364.
- Bather, F.A. 1888. Shell-growth in Cephalopoda (Siphonopoda). Annals and Magazine of Natural History, (series 6)1:298-310.
- Belloc, G. 1950. Catalogue des Types de Céphalopodes du Musée Océanographique de Monaco. Bulletin de l'Institut Oceanographique, 970:1-10.
- Benham, W.B. 1943. The Octopodous Mollusca of New Zealand - II. Transactions and Proceedings of the Royal Society of New Zealand, 73(1):53-57.
- Benham, W.B. 1944. The Octopodous Mollusca of New Zealand - IV. Transactions and Proceedings of the Royal Society of New Zealand, 73(4):255-261.

- Berry, S.S. 1909. Diagnoses of New Cephalopods from the Hawaiian Islands. Proceedings of the United States National Museum, 37(1713):407-419.
- Berry, S.S. 1911a. A New Sepiolid from Japan. *Zoologischer Anzeiger*, 37(2):39-41.
- Berry, S.S. 1911b. A Note on the Genus *Lolliguncula*. Proceedings of the Academy of Natural Science of Philadelphia, 63(1):100-105.
- Berry, S.S. 1911c. Preliminary Notices of Some New Pacific Cephalopods. Proceedings of the United States National Museum, 40(1838):589-592.
- Berry, S.S. 1911d. Note on a New *Abraliopsis* from Japan. *Nautilus*, 25(8):93-94.
- Berry, S.S. 1912a. A Review of the Cephalopods of Western North America. *Bulletin of the Bureau of Fisheries*, 30(1910):267-336.
- Berry, S.S. 1912b. A Catalogue of Japanese Cephalopoda. Proceedings of the Academy of Natural Science of Philadelphia, 64(2):380-444.
- Berry, S.S. 1913a. Notes on Some West American Cephalopods. Proceedings of the Academy of Natural Sciences of Philadelphia, 65:72-77.
- Berry, S.S. 1913b. Some New Hawaiian Cephalopods. Proceedings of the United States National Museum, 45(1996):563-566.
- Berry, S.S. 1913c. *Nematolampas*, a Remarkable New Cephalopod from the South Pacific. *Biological Bulletin*, 25(3):208-212.
- Berry, S.S. 1914. Notes on a Collection of Cephalopods from the Kermadec Islands. *Transactions and Proceedings of the New Zealand Institute*, 46(24):134-149.
- Berry, S.S. 1916. Cephalopoda of the Kermadec Islands. Proceedings of the Academy of Natural Sciences of Philadelphia, 68:45-66.
- Berry, S.S. 1917. Cephalopoda. *Scientific Reports of the Australasian Antarctic Expedition 1911-1914*, (series C)14(2):1-39.
- Berry, S.S. 1918. Report on the Cephalopoda Obtained by the F.I.S. "Endeavour" in the Great Australian Bight and Other Southern Australian Localities. *Biological Results of the Fishing Experiments carried on by the F.I.S. "Endeavour"*, 1909-1914, 4(5):201-298.
- Berry, S.S. 1920. Light Production in Cephalopods, I. An Introductory Survey. *Biological Bulletin*, 38(3):141-169.
- Berry, S.S. 1921a. A Review of the Cephalopod Genera *Sepioloidea*, *Sepiadarium*, and *Idiosepius*. *Records of the South Australian Museum*, 1(4):347-364.
- Berry, S.S. 1921b. Notes on Some Japanese Cephalopods.- A Review of Sasaki's "Albatross" Report. *Annals and Magazine of Natural History*, (series 9)8:351-352.
- Berry, S.S. 1929. *Loliolopsis chiroctes*, a New Genus and Species of Squid from the Gulf of California. *Transactions of the San Diego Society of Natural History*, 5(18):263-282.
- Berry, S.S. 1932. Cephalopods of the Genera *Sepioloidea*, *Sepiadarium* and *Idiosepius*. *The Philippine Journal of Science*, 47(1):39-55.
- Berry, S.S. 1949. A New *Opisthoteuthis* from the Eastern Pacific. *Leaflets in Malacology*, 1(6):23-26.
- Berry, S.S. 1953. Preliminary Diagnoses of Six West American Species of *Octopus*. *Leaflets in Malacology*, 1(10):51-58.
- Berry, S.S. 1954. *Octopus penicillifer*, New Species. *Leaflets in Malacology*, 1(11):66.
- Blainville, H.M.D.d' 1823. Mémoire sur les esp? ces du genre Calmar (*Loligo*, Lamarck). *Journal de Physique, de Chimie et d'Histoire Naturelle*, 96:116-135. [Published March Blainville, H.M.D.d' 1823; predates Dictionnaires des Sciences Naturelles, vol 27 = July 1823]
- Blainville, H.M.D.d' 1824. Mollusques, Mollusca (volume 32, pp. 1-392). In:

- Dictionnaire des sciences naturelles. 1816-1830. Paris & Strasbourg.
- Blainville, H.M.D.d' 1825. Manuel de Malacologie et de Conchyliologie. Paris, 647 pages. (Atlas pages 648-664, 109 plates; published 1827).
- Blainville, H.M.D.d' 1826. Poulpe (volume 43, pages 170-214). In: Dictionnaire des sciences naturelles. 1816-1830. Paris & Strasbourg.
- Blainville, H.M.D.d' 1827. S? che (volume 48, pages 257-287). In: Dictionnaire des sciences naturelles. 1816-1830. Paris & Strasbourg.
- Boettger, C.R. 1952. Die Stämme des Tierreichs in ihrer systematischen Gliederung. Abhandlungen der Braunschweigischen Wissenschaftlichen Gesellschaft, 4:238-300.
- Boltezky, S.v. 1971. *Neorossia* n.g. pro *Rossia* (*Allorossia*) *caroli* Joubin, 1902, with Remarks on the Generic Status of *Semirossia* Steenstrup, 1887 (Mollusca: Cephalopoda). Bulletin of Marine Science, 21(4):964-969.
- Borri, M., P. Mannini, C. Volpi and V. Biagi. 1988. Cephalopod Molluscs from the Mediterranean in the Adolfo Targioni Tozzetti Collection. Oebalia, 14:1-14.
- Bosc, L.A.G. 1802. Histoire naturelle des vers contenant leur description et leurs moeurs; avec figures dessi nees d'Apres nature. Volume 1, 324 pages, Paris (Deterville) 3 volumes.
- Brakoniecki, T.F. 1980. *Lolliguncula tydeus*, a New Species of Squid (Cephalopoda; Myopsida) from the Pacific Coast of Central America. Bulletin of Marine Science, 30(2):424-430.
- Brakoniecki, T.F. 1984. 'Loligo sanpaulensis n. sp.'. In: Roper, C.F.E., M.J. Sweeney and C.E. Nauen. 1984. Cephalopods of the World. Annotated and Illustrated Catalogue of Species of Interest to Fisheries. FAO Fisheries Synopsis, 125 volume 3:277 pages.
- Brakoniecki, T.F., and C.F.E. Roper. 1985. *Lolliguncula argus*, a New Species of Loliginid Squid (Cephalopoda: Myopsida) from the Tropical Eastern Pacific. Proceedings of the Biological Society of Washington, 98(1):47-53.
- Burgess, L.A. 1982. Four New Species of Squid (Oegopsida: *Enoplateuthis*) from the Central Pacific and a Description of Adult *Enoplateuthis reticulata*. Fishery Bulletin, 80(4):703-734.
- Burgess, L.A. 1992. Squids of the Genus *Abralia* (Cephalopoda) from the Central Equatorial Pacific with a Description of *Abralia heminuchalis*, New Species. Bulletin of Marine Science, 49(1-2)(1991):113-136. [Published 29 January 1992]
- Castellanos, Z.J.A.de. 1960. Una nueva Especie de Calamar Argentino *Ommastrephes argentinus* sp. nov. (Mollusca, Cephalopoda). Neotropica, 6(20):55-58.
- Castellanos, Z.J.A.de, and R.C. Menni. 1969. Sobre dos Pulpos Costeros de al Argentina. Neotropica, 15(47):89-94.
- Chiaie, S.d. 1823-1831. Memoirie sulla storia e notomia degli Animali senze vertebre del Regno di Napoli. Napoli, 4 volumes & atlas.
- Chotiyaputta, C., T. Okutani, and S. Chaitiamvong. 1991. A New Pygmy Cuttlefish from the Gulf of Thailand, *Idiosepius thailandicus* n. sp. (Cephalopoda: Idiosepiidae). Venus, 50(3):165-174.
- Chun, C. 1903. Aus den Tiefen des Weltmeeres. Gustav Fischer, 2nd edition, Jena, 592 pages.
- Chun, C. 1906. System der Cranchien. Zoologischer Anzeiger, 31(2):82-86.
- Chun, C. 1908. Über Cephalopoden der Deutschen Tiefsee - Expedition. Zoologischer Anzeiger, 33(2):86-89.
- Chun, C. 1910. Die Cephalopoden. Oegopsida. Wissenschaftliche Ergebnisse der Deutschen Tiefsee Expedition auf dem Dampfer "Valdivia" 1898-1899, 18(1):1-401.
- Chun, C. 1911. *Cirrothauma*, ein Blinder Cephalopod. Philosophiae Doctores Dissertatio,

- Leipzig, 21 pages.
- Chun, C. 1913. Cephalopoda. Report on the Scientific Results of the "Michael Sars" North Atlantic Deep-sea Expedition 1910, 3(1). Reprinted by Bergen Museum, 1933, 21 pages.
- Chun, C. 1915. Die Cephalopoden. Myopsida, Octopoda. Wissenschaftliche Ergebnisse der Deutschen Tiefsee Expedition auf dem Dampfer "Valdivia" 1898-1899, 18(2):405-552.
- Clarke, M.R. 1980. Cephalopoda in the Diet of Sperm Whales of the Southern Hemisphere and their Bearing on Sperm Whale Biology. Discovery Reports, 37:1-324.
- Cohen, A. 1976. The Systematics and Distribution of *Loligo* (Cephalopoda, Myopsida) in the Western North Atlantic, with Description of Two New Species. Malacologia, 15(2):299-367.
- Conrad, T.A. 1849. Notes on Shells, with Descriptions of New Genera and Species. Journal of the Academy of Natural Sciences of Philadelphia, (series 2)1(3):210-214.
- Conrad, T.A. 1854. Monograph of the Genus *Argonauta*, Linne, with Descriptions of Five New Species. Journal of the Academy of Natural Science, (series 2)2:331-334.
- Cotton, B.C. 1932. Notes on Australian Mollusca with Descriptions of New Genera and New Species. Records of the South Australian Museum, 4(4):537-547.
- Cuvier, G. 1797. Tableau elementaire de l'histoire naturelle des animaux. 710 pages, 14 plates. Paris.
- Dall, W.H. 1871. Descriptions of Sixty New Forms of Mollusks from the West Coast of North America and the North Pacific Ocean, with Notes on Others Already Described. American Journal of Conchology, 7(2):93-160.
- Degner, E. 1925. Cephalopoda. Report on the Danish Oceanographical Expeditions 1908-10 to the Mediterranean and Adjacent Seas, 2(9):1-94.
- Dell, R.K. 1959. Some Additional New Zealand Cephalopods from Cook Strait. Zoology Publications from Victoria University of Wellington, 25:12 pages.
- Dodge, H. 1953. A Historical Review of the Mollusks of Linnaeus. Part 2. The Class Cephalopoda and the Genera *Conus* and *Cypraea* of the Class Gastropoda. Bulletin of the American Museum of Natural History, 103(1):1-134.
- Dong, Z. 1976. On Three New Species of the Genus *Octopus* (Octopoda, Cephalopoda) from the Chinese Waters. Studia Marina Sinica, 11:211-215.
- Dunning, M. 1988. *Todarodes pacificus pusillus* New Subspecies (Cephalopoda: Ommastrephidae) from Northern Australia. Memoirs of the Museum of Victoria, 49(1):149-157.
- Ehrenberg, C.G. 1831. Cephalopoda in Mare Rubro Viventia, 6 pages unnumbered. [Plates published 1828] . In: F.G. Hemprich and C.G. Ehrenberg. 1828-1845. Symbolae Physicae, seu Icones et descriptiones Corporum Naturalium novorum aut minus cognitorum, quae exitine ribus per Libyan, Aegyptum, Nubiam, Dongalam, Syriam, Arabiam et Habes siniam ... Pars Zoologica. 4 volumes, Berlin.
- Eschricht, D.F. 1836. *Cirroteuthis muelleri*, eine neue Gattung der Cephalopoden Bildend. Academiae Caesareae Leopoldino-Carolinae Naturae Curiosorum, 18(2):627-634.
- Eydoux, J.F., and F.L. Souleyet. 1852. Mollusques. Cephalopodes. Voyage Autour du Monde execute pendant les Annees 1836 et 1837 sur la corvette La Bonite, Zoologie, 2:1-664.
- Ferussac, A.d'. 1834. Notice sur deux nouvelles especes des Céphalopodes appartenant aux genres Calmaret et Cranchie. L'Institut, Journal General des Societes et Travaux

- Scientifiques de la France et de l'Etranger, 2(77):355.
- Ferussac, A.d'. 1835. Sur deux genres de Céphalopodes encore peu connus les Genres Calmaret et Cranchie, et sur une nouvelle esp? ce fort remarquable de chacun de ces Deux Genres. Magasin de Zoologie, annee V, classe V, 10 pages (unnumbered).
- Ferussac, A.d', and A. d'Orbigny. [1834]1835-1848. Histoire Naturelle Générale et Particuli? re Céphalopodes Acétabulif? res Vivants et Fossiles, J.B. Bailliere, Paris, 96 pages + LVI + 361 pages. Atlas of 144 plates. [Publication dates of sections determined by Tillier & Boucher-Rodoni (1994)]
- Filippova, Y.A. 1968. A New Species of the Genus *Cycloteuthis* (Cephalopoda: Oegopsida). Malacological Review, 1:119-124.
- Filippova, Y.A. 1972. New Data on the Squids (Cephalopoda: Oegopsida) from the Scotia Sea. Malacologia, 11(2):391-406.
- Filippova, Y.A., and D.N. Khromov. 1991. New Data on the Cuttlefish Fauna (Sepiidae, Cephalopoda) from Western Indian Ocean. Zoologichesky Zhurnal, 70(8):63-70.
- Fioroni, P.v. 1981. Die sonderstellung der Sepioliden, ein Vergleich der Ordnungen der rezenten Cephalopoden. Zoologische Jahrbücher, 108:178-228.
- Fischer, H. 1896. Note préliminaire sur le *Pterygioteuthis Giardi*, céphalopode nouveau recueilli dans le Cours de l'Expédition scientifique du Talisman (1883). Journal de Conchyliologie, 43(4):205-211.
- Fischer, H., and L. Joubin. 1907. Céphalopodes. Expéditions Scientifiques du "Travailleur" et du "Talisman", 8:313-353.
- Fischer, P. 1880-1887. Manuel de Conchyliologie et de paléontologie conchyliologique ou histoire naturelle des Mollusques vivants et fossiles. London. 1369 pages.
- Fischer, P. 1883. Note préliminaire sur une nouvelle esp? ce du Genre *Cirroteuthis*. Journal de Conchyliologie, 31(4):402-404.
- Fischer, P., and H. Fischer. 1892. Diagnoses d'esp? ces nouvelles de Mollusques Céphalopodes, recueillis dans le cours de l'Expédition Scientifique du Talisman (1883). Journal de Conchyliologie, 40(3):297-300.
- Girard, A.A. 1890. Nota sobre os Céphalopodes de Portugal. Journal de Ciencias Mathematicas, Physicas e Naturaes, (series 2)1(3):200-205.
- Goodrich, E.S. 1896. Report on a Collection of Cephalopoda from the Calcutta Museum. Transactions of the Linnaean Society of London, Zoology, 7(1):1-24.
- Gould, A.A. 1852. Mollusca and Shells. United States Exploring Expedition During the Years 1838, 1839, 1840, 1841, and 1842, 12:1-510.
- Grant, R.E. 1833. On the Anatomy of the *Sepiola vulgaris*, Leach, and Account of a New Species (*Sep. stenodactyla*, Grant) from the Coast of Mauritius. Transactions of the Zoological Society of London, 1:77-86.
- Gray, J.E. 1849. Catalogue of the Mollusca in the Collection of the British Museum. Part I. Cephalopoda Antepedia. London, 614 pages.
- Grimpe, G. 1916. *Chunioteuthis*.- Eine neue Cephalopoden-gattung. Zoologische Anzeiger, 46(12):349-359.
- Grimpe, G. 1920. Teuthologische Mitteilungen V. Zwei neue Cirraten-Arten. Zoologische Anzeiger, 51(11):230-243.
- Grimpe, G. 1921a. Teuthologische Mitteilungen. VII. Systematische Übersicht der Nordsee-cephalopoden. Zoologische Anzeiger, 52(12/13):297-305.
- Grimpe, G. 1921b. Teuthologische Mitteilungen VIII. Die Sepiolinen der Nordsee. Zoologischer Anzeiger, 53(1-2):1-12.
- Grimpe, G. 1922. Systematische Übersicht der europäischen Cephalopoden. Sitzungsberichte der Naturforschenden Gesellschaft zu Leipzig, 45:36-52.

- Grimpe, G. 1931. Teuthologische Mitteilungen. XIII. Über die Cephalopoden der Sunda-Expedition Rensch. Zoologischer Anzeiger, 95(5/8):149-174.
- Habe, T., and T. Okutani. 1988. A New Subspecies of Living *Nautilus* (Cephalopoda: Nautiloidea) from the Sulu Sea. *Venus*, 47(2):91-94.
- Haimovici, M. 1988. *Eledone gaucha*, a New Species of Eledonid Octopod (Cephalopoda: Octopodidae) from Southern Brazil. *Nautilus*, 102(2):82-87.
- Heppell, D., and S.M. Smith. 1983. Recent Cephalopoda in the Collections of the Royal Scottish Museum, Edinburgh. Royal Scottish Museum Information Series, Natural History, 10:1-81.
- Hertz, C.M. 1984. Illustration of the Types Named by S. Stillman Berry in his "Leaflets in Malacology". *Festivius*, 15(Supplement):1-42.
- Hilgendorf, F. 1880. *Megateuthis martensii* g.n. sp.n. Gesellschaft natur forscherender Freuder, 4:65-67.
- Homenkko, L.P., and D.N. Khromov. 1984. A New Species of the Genus *Sepia* (Cephalopoda, Sepiidae) from the Arabian Sea. *Zoologichesky Zhurnal*, 63(8):1150-1157.
- Howell, S.B. 1867. Description of Two New Species of Cephalopods. *American Journal of Conchology*, 3(2):239-241. [Publication date Sep. 1867]
- Hoyle, W.E. 1883. On a New Species of *Octopus* (*O. maculosus*). *Proceedings of the Royal Physical Society of Edinburgh*, 7:319-322.
- Hoyle, W.E. 1885a. Narrative of the Challenger Expedition. Report on the Scientific Results of the Voyage of the H.M.S. Challenger During the Years 1873-76, Narrative, 1(1):269-274.
- Hoyle, W.E. 1885b. Diagnoses of New Species of Cephalopoda Collected During the Cruise of H.M.S. "Challenger" -I. The Octopoda. *Annals and Magazine of Natural History*, (series 5)15:222-236.
- Hoyle, W.E. 1885c. Diagnoses of New Species of Cephalopoda Collected During the Cruise of H.M.S. Challenger. -II. The Decapoda. *Annals and Magazine of Natural History*, (series 5)16:181-203.
- Hoyle, W.E. 1886. Report on the Cephalopoda. Report on the Scientific Results of the Voyage of H.M.S. Challenger During the Years 1873-76, *Zoology*, 16(44):1-245.
- Hoyle, W.E. 1904a. *Sepia burnupi* n. sp. from Natal. *Journal of Conchology*, 11(1):27-28.
- Hoyle, W.E. 1904b. Reports on the Cephalopoda. *Bulletin of the Museum of Comparative Zoology at Harvard College*, in Cambridge, 43(1):1-72.
- Hoyle, W.E. 1904c. Report on the Cephalopoda Collected by Professor Herdman, at Ceylon, in 1902. Report to the Government of Ceylon on the Pearl Oyster Fisheries of the Gulf of Mannar, *Supplementary Report*, 14:185-200.
- Hoyle, W.E. 1905. The Cephalopoda. Fauna and Geography of the Maldive and Laccadive Archipelago, 2(1):975-988.
- Hoyle, W.E. 1909. A Catalogue of the Recent Cephalopoda. Second Supplement, 1897-1906. *Proceedings of the Royal Physical Society of Edinburgh*, 17(6):254-299.
- Hoyle, W.E. 1910. Mollusca: Cephalopoda. *Zoologische und anthropologische Ergebnisse einer Forschungsreise im westlichen und zentralen Sudafrika ausgeführt in den Jahren 1903-1905*, 4(1):261-268.
- Hutton, F.W. 1880. Manual of the New Zealand Mollusca. Colonial Museum and Geological Survey Department, Wellington, 224 pages.
- Ijima, I., and S. Ikeda. 1895. Description of *Opisthoteuthis depressa* n. sp. *Journal of the College of Science, Imperial University of Japan*, 8(2):323-337.

- Iredale, T. 1926. The Cuttlefish "Bones" of the Sydney Beaches. *Australian Zoologist*, 4(3):186-196.
- Iredale, T. 1940. Marine Mollusca from Lord Howe Island, Norfolk Island, Australia and New Caledonia. *Australian Zoologist*, 9(4):429-443.
- Iredale, T. 1944. Australian Pearly Nautilus. *Australian Zoologist*, 10(3):294-298.
- Iredale, T. 1954. Cuttle-fish "Bones" Again. *Australian Zoologist*, 12(1):63-82.
- Ishikawa, C. 1914a. Berichtigung. *Zoologischer Anzeiger*, 43(7):336.
- Ishikawa, C. 1914b. Über eine neue Art von *Enoplateuthis*, *Enoplateuthis chunii* (spec. nov.) , aus Uwodu, Japanisches Meer. *Journal of the College of Agriculture, Imperial University of Tokyo*, 4(7):401-413.
- Ishikawa, C., and Y. Wakiya. 1914. On a New Species of *Moroteuthis* from the Bay of Sagami, *M. lönningbergii*. *Journal of the College of Agriculture, Imperial University of Tokyo*, 4(7):445-460.
- Issel, R. 1908. Diagnosi preliminari di un nuovo genere e di due nouve specie di Cefalopodi appartenenti alla fam. Cranchiidae raccolti della R. Nave "Liguria". *Monitore Zoologico Italiano*, 19:102-104.
- Jatta, G. 1889. Elenco dei Cefalopodi della "Vettor Pisani". *Bollettino della Societa di Naturalisti in Napoli*, (series 1)3(1):63-67.
- Jatta, G. 1896. I Cefalopodi Viventi nel Golfo di Napoli (Sistematica). *Fauna und Flora des Golfes von Neapel*, 23:1-268.
- Jefferts, K. 1985. *Gonatus ursabrunae* and *Gonatus oregonensis*, Two New Species of Squids from the Northeastern Pacific Ocean (Cephalopoda: Oegopsida: Gonatidae). *Veliger*, 28(2):159-174.
- Johnson, R.I. 1964. The Recent Mollusca of Augustus Addison Gould. United States National Museum Bulletin, 239:182 pages.
- Jothinayagam, J.T. 1987. Cephalopoda of the Madras Coast. *Zoological Survey of India, Technical Monograph*, 15:1-85.
- Joubin, L. 1894. Céphalopodes d'Amboine. *Revue Suisse de Zoologie et Annales du Musée d'Historie Naturelle de Gen? ve*, 2:23-64.
- Joubin, L. 1895a. Contribution a l'étude des Céphalopodes de l'Atlantique Nord. Résultats des Campagnes scientifiques accomplies sur son yacht par Albert I Prince souverain de Monaco, 9:1-63.
- Joubin, L. 1895b. Céphalopodes recueillis dans l'estomac d'un Cachalot, capture aux Iles Açores. *Comptes rendus des seances de l'Academie des Sciences*, 121:1172-1174.
- Joubin, L. 1896. Observations sur divers Céphalopodes. Premiere note: *Abraaliopsis pfefferi* (nov. gen. et spec.). *Bulletin de la Societe Scientifique et Medicale de l'Ouest*, 5(1):19-35.
- Joubin, L. 1898a. Note sur une Nouvelle Famille de Céphalopodes. *Annales des Sciences Naturelles, Zoology*, (series 8)6:279-292.
- Joubin, L. 1898b. Observations sur divers Céphalopodes. Quatrieme note: *Grimalditeuthis richardi*. *Bulletin de la Societe Zoologique de France*, 23:101-113.
- Joubin, L. 1902a. Observations sur divers Céphalopodes. Sixieme note: Sur une Nouvelle Esp? ce du Genre *Rossia*. *Bulletin de la Societe Zoologique de France*, 27:138-143.
- Joubin, L. 1902b. Observations sur divers Céphalopodes. 7e note: *Heteroteuthis weberi* n. sp. *Bulletin de la Societe Scientifiques et Medicale de l'Ouest*, 11(3):401-404.
- Joubin, L. 1903. Sur quelques Céphalopodes recueillis pendant les derni? res campagnes de S.A.S. le Prince de Monaco (1901-1902). *Compte rendu des Seances de l'Academie des Sciences*, 136(2):100-102.
- Joubin, L. 1905. Description de Deux Eledones provenant de l'Exp? dition du Dr. Charcot

- dans l'Antarctique. Memoires de la Societe Zoologique de France, 18:22-31.
- Joubin, L. 1913. Études préliminaires sur les Céphalopodes recueillis au cours des croisi? res de S.A.S. le Prince de Monaco. 3e note: *Mastigoteuthis magna* nov. sp. Bulletin de l'Institut Océanographique, 275:11 pages.
- Joubin, L. 1916. Études préliminaires sur les Céphalopodes recueillis au cours des croisi? res de S.A.S. le Prince de Monaco. 4e note: *Chiroteuthis portieri* nov. sp. Bulletin de l'Institut Océanographique, 317:10 pages.
- Joubin, L. 1918a. Études préliminaires sur les Céphalopodes recueillis au cours des croisi? res de S.A.S. le Prince de Monaco. 5e note: *Moschites verrucosa* (Verrill). Bulletin de l'Institut Océanographique, 339:9 pages.
- Joubin, L. 1918b. Études préliminaires sur les Céphalopodes recueillis au cours des croisi? res de S.A.S. le Prince de Monaco. 6e note: *Vitreledonella richardi* Joubin. Bulletin de l'Institut Océanographique, 340:40 pages.
- Joubin, L. 1919. Études préliminaires sur les Céphalopodes recueillis au cours des croisi? res de S.A.S. le Prince de Monaco. 7e note: *Cycloteuthis sirventi* nov. gen. et sp. Bulletin de l'Institut Océanographique, 351:7 pages.
- Joubin, L. 1931. Notes préliminaires sur les Céphalopodes des croisi? res du DANA (1921-1922), 3e Partie. Annales de l'Institut Océanographique, 10(7):169-211.
- Joubin, L. 1932. Note sur l'appareil reproducteur d'un cephalopode nouveau: *Chiropsis mega*. Bulletin de la Societe Zoologique de France, 57:288-291.
- Joubin, L. 1933. Notes préliminaires sur les Céphalopodes des roisi? res du DANA (1921-1922), 4e Partie. Annales de l'Institut Océanographique, 13(1):1-49.
- Keferstein, W. 1866. Malacozoa, pages 523-1500. In: Bronn, H.G. Die Klassen und Ordnungen des Thier-reichs. Leipzig und Heidelberg, 1862-1866.
- Khromov, D.N. 1982. A New Species of the Genus *Sepia* (Cephalopoda, Sepiidae) from the South-West Indian Ocean. Zoologichesky Zhurnal, 61(1):137-139.
- Khromov, D.N. 1987a. A New Species of *Sepia* (Cephalopoda: Sepiidae) from the Northwestern South China Sea. Asian Marine Biology, 4:35-40.
- Khromov, D.N. 1987b. Systematics and Phylogeny of the Cuttlefish Family Sepiidae (Cephalopoda). Zoologichesky Zhurnal, 66(8):1164-1176.
- Khromov, D.N. 1988. Two New Species of the Genus *Sepia* (Cephalopoda, Sepiidae) from the Sokotra Island (People's Democratic Republic of Yemen) Waters. Zoologichesky Zhurnal, 67(5):785-790.
- Khromov, D.N., I.V. Nikitina, and K.N. Nesis. 1991. Three New Species of Cuttlefish *Sepia (Doratosepion)* from Western Indian Ocean with New Data on *S. (D.) mascarensis* (Cephalopoda, Sepiidae). Zoologischesky Zhurnal, 70(6):12-24.
- Kirk, T.W. 1882. Descriptions of New Cephalopoda. Transactions and Proceedings of the New Zealand Institute, 14(42):283-286.
- Kristensen, T.K. 1981. The Genus *Gonatus* Gray, 1849 (Mollusca: Cephalopoda) in the North Atlantic. A Revision of the North Atlantic Species and Description of *Gonatus steenstrupi*. Steenstrupia, 7(4):61-99.
- Kristensen, T.K., and J. Knudsen. 1983. Catalogue of the Type Specimens of Cephalopoda (Mollusca) in the Zoological Museum, University of Copenhagen. Steenstrupia, 9(10):217-227.
- Kubodera, T. and T. Okutani. 1977. Description of a New Species of Gonatid Squid, *Gonatus madokai*, n. sp., from the Northwest Pacific, with Notes on Morphological Changes with Growth and Distribution in Immature Stages (Cephalopoda: Oegopsida). Venus, 36(3):123-151.
- Kubodera, T. and T. Okutani. 1986. New and Rare Cephalopods from the Antarctic

- Waters. Memoirs of National Institute of Polar Research, Special Issue, 44:129-143.
- Kubodera, T. and T. Okutani. 1987. In: Okutani, T., M. Tagawa and H. Horikawa. Cephalopods from Continental Shelf and Slope Around Japan. Japan Fisheries Resource Conservation Association, Tokyo, 1987, 194 pages .
- Kubodera, T., and K. Tsuchiya (eds.) 1993. Catalogue of Specimens of the Class Cephalopoda (Phylum Mollusca) in the National Science Museum, Tokyo. National Science Museum, Tokyo, 1993, unpaginated.
- Lamarck, J.B. 1798. Extrait d'un mémoire sur le genre de la Séche, du Calmar et du Poulpe, vulgairement nommés, Polypes de Mer. Bulletin des Sciences, par la Societe Philomatique, 2(5):129-131.
- Lamarck, J.B. 1799. Prodrome d'une nouvelle classification des coquilles. Memoires de la Societe d'Histoire Naturelle de Paris, 1:63-91.
- Lane, F.W. 1957. Kingdom of the Octopus, the Life-history of the Cepahlopoda. 287 pages. London.
- Leach, W.E. 1817. Synopsis of the Orders, Families, and Genera of the Class Cephalopoda. The Zoological Miscellany; being Descriptions of New or Interesting Animals, 3(30):137-141.
- Lesson, R.P. 1830. Mollusques, Annelides et Vers. Voyage Autour du Monde, sur la Corvette de la Majeste, La Coquille, pendant les années 1822, 1823, 1824 et 1825, 2(1):239-471.
- Lesueur, C.A. 1821. Descriptions of Several New Species of Cuttle-fish. Journal of the Academy of Natural Sciences of Philadelphia, 2(1):86-101.
- Leviton, A.E., and R.H. Gibbs, Jr. 1988. Standards in Herpetology and Ichthyology Standard Symbolic Codes for Institution Resource Collections in Herpetology and Ichthyology. Supplement No. 1: Additions and Correction. Copeia, 1988(1):280-282.
- Leviton, A.E., R.H. Gibbs, Jr., E. Heal, and C.E. Dawson. 1985. Standards in Herpetology and Ichthyology: Part I. Standard Symbolic Codes for Institutional Resource Collections in Herpetology and Ichthyology. Copeia, 1985(3):802-832.
- Levy, F. 1912. Observations sur les Sepioles des côtes de France. Archives de Zoologie Experimentale et Generale, (5)9, Notes et Revue no. 3:LIV-LIX, 1 fig.
- Lichtenstein, H.C. 1818. Von den Sepien mit Krallen. Isis über Encyclopädische Zeitung, 1818(9):1591-1592.
- Lightfoot, J. 1786. A catalogue of the Portland Museum. London, 194 pages.
- Linnaeus, C. 1758. Systema naturae per regna tria naturae, secundum classes, ordines, genera, species cum characteribus, differentiis, synonymis, locis. Holmiae, 1758, Leipzig 1894, (Ed. 10), 824 pages.
- Lipinski, M. 1983. A Description of a New Species of Enoploteuthid Cephalopod, *Abrolia siedlechyi* spec. nov., with some Remarks on *Abrolia redfieldi* G. Voss, 1955 (Cephalopoda: Enoploteuthidae). Veliger, 25(3):255-265.
- Lönnberg, E. 1896. Notes on Some Rare Cephalopods. Ofversigt af Kongl. Vetenskaps-Akademiens Forhandlingar, 53(8):603-612.
- Lönnberg, E. 1898. On the Cephalopods Collected by the Swedish Expedition to Tierra del Fuego 1895-96. Svenska Expedition en till Magellanslanderna, 2(4):49-64.
- Lorois, E.L. 1852. Description d'une nouvelle esp? ce du genre Argonaute. Revue et Magasin de Zoologie, (series 2)4:9-10.
- Loyning, P. 1930. *Benthoctopus sibiricus*, a Supposed New Species of Cephalopoda from the Siberian Arctic Ocean. Norwegian North Polar Expedition with the "Maud" 1918-1925, Scientific Results, 5(11):1-11.
- Lu, C.C. 1983. The Recent Cephalopoda in the Collection of the National Museum of

- Victoria. Memoirs of the National Museum Victoria, No. 44:65.
- Lu, C.C., R. Boucher-Rodoni, and A. Tillier. 1995. Catalogue of Types of Recent Cephalopoda in the Museum National d'Histoire Naturelle (France). Bulletin de Museum National d'Histoire Naturelle de Paris, 17(A3-4):307-343.
- Lu, C.C., and A. Reid. 1997. Two new cuttlefishes (Cephalopoda: Sepiidae) from the North West Shelf, and a redescription of *Sepia sulcata* Hoyle, 1885. Records of the Western Australian Museum, 18:277-310.
- Lu, C.C., C. Roper, and R.W. Tait. 1985. A Revision of *Loliolus* (Cephalopoda; Loliginidae), including *L. noctiluca*, a New Species of Squid from Australian Waters. Proceedings of the Royal Society of Victoria, 97(2):59-85.
- Lu, C.C., and T.N. Stranks. 1992. *Eledone palari*, a New Species of Octopus (Cephalopoda: Octopodidae) from Australia. Bulletin of Marine Science, 49(1-2)(1991):73-87. [Published 29 January 1992]
- Lu, C.C., and T.N. Stranks. 1994. Synopsis of *Pareledone* and *Megaleledone* Species, with Description of Two New Species from East Antarctica (Cephalopoda: Octopodidae). Memoirs of the Museum of Victoria, 54:221-242.
- MacDonald, R., and W.J. Clench. 1934. Descriptions of a New Genus and Two New Species of Squids from the North Atlantic. Occasional Papers of the Boston Society of Natural History, 8:145-152.
- Maltzan, H.v. 1881. Description de deux esp? ces nouvelles. Journal de Conchyliologie, 29(2):162-163.
- Mangold, K. 1989. Traité de Zoologie, Volume V Cephalopodes. K. Mangold (ed.). Paris: Masson, 804 pages.
- Massy, A.L. 1907. Preliminary Notice of New and Remarkable Cephalopods from the South-west Coast of Ireland. Annals and Magazine of Natural History, (series 7)20:377-384.
- Massy, A.L. 1916. The Cephalopoda of the Indian Museum. Records of the Indian Museum, 12(pt. 5)(16):185-247.
- Massy, A.L. 1927. The Cephalopoda of the South African Museum. Annals of the South African Museum, 25(4):151-167.
- McCoy, F. 1888. Natural History of Victoria. *Ommastrephes gouldi* (McCoy). Prodromous of the Zoology of Victoria, Decade 17:255-257.
- McGowan, J.A., and T. Okutani. 1968. A New Species of Enoploteuthid Squid, *Abraaliopsis (Watasenia) felis*, from the California Current. Veliger, 11(1):72-79.
- Meyer, W.T. 1909. Cephalopoda. Die Fauna Sudwest-Australiens, 2(19):329-335.
- Middendorff, A.T. 1849. Beitrage zu einer Malacozoologica Rossica. II-III. Aufzahlung und Beschreibung der zur Meeresfauna Russlands gehorigen Einschaler. Memoires de l'Academie imperiale des Sciences de St. Petersbourg, (series 6)6:329-610.
- Muus, B.J. 1962. The Godthaab Expedition 1928. - Cephalopoda. Meddelelse rom Gronland, 81(5):1-23.
- Naef, A. 1912a. Teuthologische Notizen. 1. Die Familien der Myopsiden. Zoologischer Anzeiger, 39(7):241-244.
- Naef, A. 1912b. Teuthologische Notizen. 2. Die Gattungen der Sepioliden. Zoologischer Anzeiger, 39(7):244-248.
- Naef, A. 1912c. Teuthologische Notizen. 3. Die Arten der Gattungen *Sepiola* und *Sepietta*. Zoologischer Anzeiger, 39(7):262-271.
- Naef, A. 1912d. Teuthologische Notizen. 4. Die Gattungen der Loliginidae. Zoologischer Anzeiger, 39(25):741-745.
- Naef, A. 1912e. Teuthologische Notizen. 7. Zur Morphologie und Systematik der

- Sepiola-* und *Sepiella*-Arten. Zoologischer Anzeiger, 40(2):78-85.
- Naef, A. 1916a. Ueber Neue Sepioloiden aus dem Golf von Neapel. Pubblicazioni della Stazione Zoologica di Napoli, 1:1-10.
- Naef, A. 1916b. Systematische uebersicht der Mediterranen Cephalopoden. Pubblicazioni della Stazione Zoologica di Napoli, 1:11-19.
- Naef, A. 1921. Das System der dibranchiaten Cephalopoden und die mediterranen Arten derselben. Mitteibergen aus der Zoologischen Station zu Neapel, 22(16):527-542.
- Naef, A. 1922. Die Fossilen Tintenfische. Jena: Gustav Fischer, 322 pages.
- Naef, A. 1923. Die Cephalopoden. Fauna e Flora de Golfo di Napoli, Monograph 35, 1(l)(pt. 2:150-863.
- Nateewathana, A. 1997. The Sepiolidae (Cephalopoda) of the Andaman Sea, Thailand, with description of *Euprymna hyllebergi* sp. nov. Phuket Marine Biological Center Special Publication, 17(2):465-481, 7 figures.
- Nateewathana, A. and M.D. Norman. 1999. On three new species of ocellate octopuses (Cephalopoda: Octopoda) from Thai waters. Phuket Marine Biological Center Special Publication, 19(2):445-462.
- Natsukari, Y. 1983. Taxonomical and Morphological Studies on the Loliginid Squids - III. *Nipponololigo*, a New Subgenus of the Genus *Loligo*. Venus, 42(4):313-318.
- Natsukari, Y. 1984. Taxonomical and Morphological Studies on the Loliginid Squids - IV. Two New Genera of the Family Loliginidae. Venus, 43(3):229-239.
- Nesis, K.N. 1971a. A New Form of Squid, Genus *Histioteuthis*, from the Eastern Pacific. Zoologichesky Zhurnal, 50(10):1463-1471.
- Nesis, K.N. 1971b. The family Gonatidae - abundant squids of the North Pacific (their distribution, ecology, systematics and phylogeny), pages 63-65. Fourth Meeting of the Investigation of Molluscs: Molluscs trends, methods and some results of their distribution. Moscow: Academy of Sciences USSR Zoological Institute.
- Nesis, K.N. 1972a. A review of the squid genera *Taonius* and *Belonella* (Oegopsida, Cranchiidae). Zoologichesky Zhurnal, 51(3):341-350
- Nesis, K.N. 1972b. Two New Species of Gonatid Squids from the North Pacific. Zoologichesky Zhurnal, 51(9):1300-1307.
- Nesis, K.N. 1977. *Mastigoteuthis psychrophila* sp. n. (Cephalopoda, Mastigoteuthidae) from the Southern Ocean. Zoologichesky Zhurnal, 65(6):835-842.
- Nesis, K.N. 1982. Abridged Key to the Cephalopod Molluscs of the World 's Oceans. Light and Food Industry Publishing House, Moscow, 358 pages . [In Russian]
- Nesis, K.N. 1987. In: K.N. Nesis, and I.V. Nikitina. Redescription of *Abraia steindachneri* and Revision of Subgeneric Systematics of the Genus *Abraia* (Cephalopoda, Enoploteuthidae). Zoologichesky Zhurnal, 66(11):1693-1705.
- Nesis, K.N., and I.V. Nikitina. 1986a. A New Family of Abyssal Squids (Cephalopoda, Oegopsida) from the South-eastern Atlantic. Zoologichesky Zhurnal, 65(1):47-54.
- Nesis, K.N., and I.V. Nikitina. 1986b. New Genus and Species of Squid of the Family Neoteuthidae (Cephalopoda, Oegopsida) from the South-eastern Part of the Pacific Ocean. Zoologichesky Zhurnal, 65(2):290-294.
- Nesis, K.N., M.A.C. Roeleveld and I.V. Nikitina. 1998. A new genus and species of onychoteuthid squid (Cephalopoda, Oegopsida) from the Southern Ocean. Ruthenica, 8(2):153-168.
- Norman, M.D. 1992. *Ameloctopus litoralis* n.gen., n.sp. (Cephalopoda: Octopodidae), a New Shallow Water Octopus from Tropical Australian Waters. Invertebrate Taxonomy, 6(5):567-582.
- Norman, M.D. 1993a. Four New *Octopus* Species of the *Octopus macropus* Group

- (Cephalopoda: Octopodidae) from the Great Barrier Reef, Australia. Memoirs of the Museum of Victoria, 53(2):267-308. [Published 19 April 1993]
- Norman, M.D. 1993b. Ocellate Octopuses (Cephalopoda: Octopodidae) of the Great Barrier Reef, Australia: Description of Two New Species and Redescription of *Octopus polyzzenia* Gray, 1849. Memoirs of the Museum of Victoria, 53(2):309-344. [Published 19 April 1993]
- Norman, M.D. and M.J. Sweeney. 1997. The Shallow-water Octopuses (Cephalopoda: Octopodidae) of the Philippines. Invertebrate Taxonomy, 11:89-140.
- Norman, M.D., F.G. Hochberg and C.C. Lu. 1997. Mollusca Cephalopoda: Mid-depth octopuses (200-1000 m) of the Banda and Arafura seas (Octopodidae and Alloposidae). In: A. Crosnier and P. Bouchet (eds.), Resultats des Campagnes MUSORSTOM, vol. 16. Bulletin de Museum National d'Histoire Naturelle, Paris, 172:357-383.
- Odhner, N.H. 1923. Die Cephalopoden. Zoological Results of the Swedish Antarctic Expedition 1901-03, 1(4):1-7.
- Okada, Y.K. 1927a. Contribution ? l'etude des céphalopodes lumineux. (Notes préliminaires). I. Organes photogènes d'*Onychoteuthis*; établissement d'une nouvelle esp? ce: *Onychoteuthis borealijaponicus*. Bulletin de l'Institut Océanographique, 494:1-7.
- Okada, Y.K. 1927b. Contribution a l'etude des céphalopodes lumineux. (Notes préliminaires). IV. *Ommastrephes volatilis* Sasaki est une forme lumineuse; établissement d'un nouveau genre: *Ornithoteuthis*. Bulletin de l'Institut Océanographique, 494:13-16.
- Okiyama, M. 1969. A New Species of *Gonatopsis* from the Japan Sea, with the Record of a Specimen Referrable to *Gonatopsis* sp. Okutani, 1967 (Cephalopoda: Oegopsida: Gonatidae). Publication of the Seto Marine Biological Laboratory, 17(1):19-32.
- Okutani, T. 1981. Two New Species of the Squid Genus *Onykia* from the Tropical Indian Ocean (Cephalopoda, Onychoteuthidae). Bulletin of the National Science Museum, (series A)7(4):155-163.
- Okutani, T. 1983. *Abralia marisarabica*, a New Enoplateuthid Squid from the Arabian Sea (Cephalopoda: Oegopsida). Bulletin of the National Science Museum, (series A)9(4):161-168.
- Okutani, T., and H. Horikawa. 1987. In: T. Okutani, M. Tagawa and H. Horikawa. Cephalopods from Continental Shelf and Slope Around Japan. Japan Fisheries Resource Conservation Association, Tokyo, 194 pages.
- Okutani, T., and T. Kubodera. 1987. In: T. Okutani, M. Tagawa and H. Horikawa. Cephalopods from Continental Shelf and Slope Around Japan. Japan Fisheries Resource Conservation Association, Tokyo, 194 pages.
- Okutani, T., and T. Nemoto. 1964. Squids as the Food of Sperm Whales in the Bering Sea and Alaskan Gulf. Scientific Reports of the Whales Research Institute, 18:111-121.
- Okutani, T., and M. Tagawa. 1987. In: T. Okutani, M. Tagawa and H. Horikawa. Cephalopods from Continental Shelf and Slope Around Japan. Japan Fisheries Resource Conservation Association, Tokyo, 194 pages.
- Okutani, T., and K. Tsuchiya. 1987. *Abralia similis*, a New Enoplateuthid Squid from the Northwest Pacific (Cephalopoda, Oegopsida). Bulletin of the National Science Museum, Tokyo, (series A)13(4):141-150.
- Oommen, V.P. 1966. The Octopoda of the Kerala Coast 1. A New Species of the Genus *Berrya* Adam, 1943. Bulletin of the Department of Marine Biology and

- Oceanography, University of Kerala, 2:51-59.
- Oommen, V.P. 1971. *Octopus varunae*, a New Species from the West Coast of India. Bulletin of the Department of Marine Biology and Oceanography, University of Kerala, 5:69-76.
- Oommen, V.P. 1976. A New Species of the Genus *Opisthoteuthis* Verrill, 1883 (Cephalopoda: Mollusca) from the Southwest Coast of India. Journal of the Marine Biological Association of India, 18(2):368-374.
- Orbigny, A.d'. 1826. Tableau méthodique de la classe de Céphalopodes... précédé d'une Introduction, par M. de Féruccac. Annales des Sciences Naturelles, Paris, (series 1)7:95-169.
- Orbigny, A.d'. [1834]1835-1843[1847]. Mollusques. Voyage dans l'Amerique Méridionale, 5(3):1-758. Atlas of 85 plates. [Publication dates of sections determined by Sherborn & Griffin (1934)]
- Orbigny, A.d'. 1845-1847. Mollusques vivants et fossiles ou description de toutes les esp? ces de coquilles et de mollusques, Adolphe Delahays, Paris, 605 pages. Atlas of 36 plates.
- Ortmann, A. 1888. Japanische Cephalopoden. Zoologische Jahrbücher, 3:639-670.
1891. Cephalopoden von Ceylon. Zoologische Jahrbücher, 5:669-678.
- Owen, R. 1834. In: J. Ross, Appendix to the Narrative of a Second Voyage in Search of a North West Passage 1829-1833. Volume II, Natural History (pages i-c), London.
- Owen, R. 1836. Descriptions of Some New or Rare Cephalopoda, Collected by Mr. George Bennett, Corr. Memb. Z.S. Proceedings of the Zoological Society of London, 37:19-24.
- Palacio, F.J. 1978. *Vosseledone charrua*: a New Patagonian Cephalopod (Octopodidae) with Notes on Related Genera. Bulletin of Marine Science, 28(2):282-296.
- Pearcy, W.G., and G.L. Voss. 1963. A New Species of Gonatid Squid from the North eastern Pacific. Proceedings of the Biological Society of Washington, 76:105-112.
- Perrier, E., and A. Rochebrune. 1894. Sur un Octopus nouveau de la basse Californie, habitant les coquilles des Mollusques bivalves. Compes Rendus des seances de l'Academie des sciences, 118:770-773.
- Perez, J.A., and M. Haimovici. 1991. Cephalopod Collection of "Museu de Zoologia da Universidade de Sao Paulo", Sao Paulo, Brazil. Papeis Avulsos de Zoologia, 37(16):251-258.
- Pfeffer, G. 1884. Die Cephalopoden des Hamburger Naturhistorischen Museums. Abhandlungen aud dem Gebiete der Naturwissenschaften herausgegeben vom Naturwissenschaftlichen Verein in Hamburg, 8(1):1-30.
- Pfeffer, G. 1900. Synopsis der oegopsiden Cephalopoden. Mitteilungen aus dem Naturhistorischen Museum, 17(2):147-198.
- Pfeffer, G. 1908a. Teuthologische Bemerkungen. Mitteilungen aus dem Naturhistorischen Museum, 25:289-295.
- Pfeffer, G. 1908b. Die Cephalopoden. Nordisches Plankton, 2(pt. 9)(4):9-116.
- Pfeffer, G. 1912. Die Cephalopoden der Plankton-Expedition. Zugleich eine Monographische Übersicht der Oegopsiden Cephalopoden. Ergebniss der Plankton-Expedition der Humboldt-Stiftung, 2:1-815.
- Pickford, G.E. 1939. A Re-examination of the Types of *Melanoteuthis lucens* Joubin. Bulletin de l'Institut Oceanographique, 777:1-12.
- Pickford, G.E. 1964. *Octopus dofleini* (Wülker). Bulletin of the Bingham Oceanographic Collection , 19(1):1-70.
- Pickford, G.E., and B.H. McConaughey. 1949. The *Octopus bimaculatus* Problem: a

- Study in Sibling Species. Bulletin of the Bingham Oceanographic Collection, 12(4):1-66.
- Posselt, H.J. 1891. *Todarodes sagittatus* (Lmk.) Stp. En anatomisk Studie. Med Bemaerkninger om Slaegtskabsforholdet mellem Ommatostrephfamiliens Genera. Videnskabelige Meddelelser fra den naturhistoriske Forening i Kjbenhavn, 1890:301-359.
- Prosch, V. 1847. Nogle nye Cephalopoder, beskrevne og anatomisk under sogte. Kongelige Danske Videnskabernes Selskabs Skrifter, (series 5)1:53-72.
- Quoy, J.R. and J.P. Gaimard. 1832. Mollusques. Voyage de découvertes de l'Astrolabe pendant les années 1826-1827-1828-1829, Zoologie, 2(1):1-320.
- Rafinesque, C.S. 1814. Classe Malacosia - Le Mollusques, pages 28-30. Précis des Découvertes Somiologiques on Zoologiques et Botanique. Palermo, 55 pages.
- Rancurel, P. 1970. Les contenus stomacaux d'*Alepisaurus ferox* dans le Sud-ouest Pacifique (Céphalopodes). Cahiers O.R.S.T.O.M., series Oceanographique, 8(4):1-87.
- Rancurel, P. 1972. *Mastigoteuthis inermis* esp? ce nouvelle de Chiroteuthidae du Golfe de Guinée (Cephalopoda - Oegopsida). Bulletin de la Societe Zoologique de France, 97(1):25-34.
- Rancurel, P., and T. Okutani. 1990. A New Species of Squid Genus *Onychoteuthis* from the Southwest Pacific. Venus, 49(1):25-30.
- Rang, S. 1837. Documents pour servir à l'histoire naturelle des Céphalopodes cryptobranches. Magasin de Zoologie, 7(Classe V, Mollusques):1-77.
- Rehder, H.A. 1945. A New Genus and Species of Squids from the Philippines. Proceedings of the Biological Society of Washington, 58:21-26.
- Reid, A. 1992. Taxonomic Review of the Australian Rossiinae (Cephalopoda: Sepiolidae), with a Description of a New Species, *Neorossia leptodons*, and Redescription of *N. caroli* (Joubin, 1902). Bulletin of Marine Science, 49(3)(1991):748-831. [Published 17 March 1992]
- Riddell, D.J. 1985. The Enoplateuthidae (Cephalopoda: Oegopsida) of the New Zealand Region. Fisheries Research Bulletin (N.Z. Ministry of Agriculture & Fisheries), 27:1-52.
- Risso, A. 1826. Aperçu sur l'histoire naturelle des Mollusques. Histoire naturelle des principales productions de l'Europe Meridionale et particulierement de celles des environs de Nice et des Alpes Maritimes, 4:1-439.
- Robson, G.C. 1914. Cephalopoda from the Monte Bello Islands. Proceedings of the Zoological Society of London, 1914(4):677-680.
- Robson, G.C. 1921. On the Cephalopoda obtained by the Percy Sladen Trust Expedition to the Indian Ocean in 1905. Transactions of the Linnean Society of London, (series 2, Zoology)17(4):429-442.
- Robson, G.C. 1924a. On New Species, etc of Octopoda from South Africa. Annals and Magazine of Natural History, (series 9)13:202-210.
- Robson, G.C. 1924b. Preliminary Report on the Cephalopoda (Decapoda) Procured by the S.S. "Pickle". Report of the Fisheries and Marine Biological Survey of the Union of South Africa, 3:1-14.
- Robson, G.C. 1924c. On the Cephalopoda Obtained in South African Waters by Dr. J.D.F. Gilchrist in 1920-21. Proceedings of the Zoological Society of London, 1924(2):589-686.
- Robson, G.C. 1925. On *Mesonychoteuthis*, a New Genus of Oegopsid Cephalopoda. Annals and Magazine of Natural History, (series 9)16:272-277.
- Robson, G.C. 1926. Notes on the Cephalopoda, I. Descripton of Two New Species of

- Octopus* from Southern India and Ceylon. Annals and Magazine of Natural History, (series 9)17:159-167.
- Robson, G.C. 1928. Notes on the Cephalopoda. VI. On *Grimpella*, a New Genus of Octopoda, with Remarks on the Classification of the Octopodidae. Annals and Magazine of Natural History, (series 10)2:108-114.
- Robson, G.C. 1929a. Notes on the Cephalopoda. - VII. On *Macrotritopus* Grimpe, with a Description of a New Species. Annals and Magazine of Natural History, (series 10)3:311-313.
- Robson, G.C. 1929b. Notes on the Cephalopoda. - IX. Remarks on Atlantic Octopoda etc. in the Zoologisch Museum, Amsterdam. Annals and Magazine of Natural History, (series 10)3:609-618.
- Robson, G.C. 1929c. A Monograph of the Recent Cephalopoda. Part I. Octopodinae. British Museum, London, 236 pages.
- Robson, G.C. 1930a. Notes on the Cephalopoda. - No. 11. On a New Species of *Benthoctopus* from Patagonia, with Remarks on Magellanic Octopods. Annals and Magazine of Natural History, (series 10)5:330-334.
- Robson, G.C. 1930b. Cephalopoda, I. Octopoda. Discovery Reports, 2:371-402.
- Robson, G.C. 1932a. Report on the Cephalopoda in the Raffles Museum. Bulletin of the Raffles Museum, 7:21-33.
- Robson, G.C. 1932b. A Monograph of the Recent Cephalopoda. Part II. The Octopoda. British Museum, London, 359 pages.
- Robson, G.C. 1948. The Cephalopoda Decapoda of the "Arcturus" Oceanographic Expedition, 1925. *Zoologica*, 33(3):115-132.
- Rochebrune, A.T.d'. 1884a. Étude monographique sur la famille des Lolligopsidae. Bulletin de la Société Philomathique de Paris, (series 7)8(1):7-28.
- Rochebrune, A.T.d'. 1884b. Étude monographique de la famille des Sepiidae. Bulletin de la Société Philomathique de Paris, (series 7)8(2):74-122.
- Rochebrune, A.T.d'. 1884c. Étude monographique de la famille des Eledonidae. Bulletin de la Société Philomathique de Paris, (series 7)8(3):152-163.
- Rochebrune, A.T.d', and J. Mabille. 1889. Mollusques. Mission Scientifiques du Cap Horn, 1882-83, 6(H):1-129.
- Roeleveld, M.A. 1972. A Review of the Sepiidae (Cephalopoda) of Southern Africa. Annals of the South African Museum, 59(10):193-313.
- Roeleveld, M.A., and W.R. Liltved. 1985. A New Species of *Sepia* (Cephalopoda, Sepiidae) from South Africa. Annals of the South African Museum, 96(1):1-18.
- Roper, C.F.E. 1964. *Enoplateuthis anapsis*, a New Species of Enoplateuthid Squid (Cephalopoda: Oegopsida) from the Atlantic Ocean. Bulletin of Marine Science of the Gulf and Caribbean, 14(1):140-148.
- Roper, C.F.E. 1968. Preliminary Descriptions of Two New Species of the Bathypelagic Squid *Bathyteuthis* (Cephalopoda: Oegopsida). Proceedings of the Biological Society of Washington, 81:161-172.
- Roper, C.F.E., C.C. Lu, and K. Mangold. 1969. A New Species of *Illex* from the Western Atlantic and Distributional Aspects of Other *Illex* Species (Cephalopoda: Oegopsida). Proceedings of the Biological Society of Washington, 82:295-322.
- Roper, C.F.E., and K.M. Mangold. 1992. *Octopus schultzei* (Hoyle, 1910): a Redescription with Designation of *Aphrodoctopus* New Genus (Cephalopoda; Octopodinae). Bulletin of Marine Science, 49(1-2)(1991):57-72. [Published 29 January 1992]
- Roper, C.F.E., and M.J. Sweeney. 1978. A Catalog of the Type-Specimens of Recent

- Cephalopoda in the National Museum of Natural History. Smithsonian Contributions to Zoology, No. 278:1-19.
- Roper, C.F.E., M.J. Sweeney, and C.E. Nauen. 1984. Cephalopods of the World. An Annotated and Illustrated Catalog of Species of Interest to Fisheries. FAO Fisheries Synopsis, No. 125, Vol. 3, 277 pages.
- Rudman, W.B. 1983. The Cephalopod Collections of the Australian Museum. Memoirs of the National Museum Victoria, No. 44:67-68.
- Rüppell, E. 1844. Intorno ad alcuni cefalopodi del mare di Messina. Lettera del Dr. Eduardo Rüppell di Frankfort sul Meno al Prof. Anastasio Cocco. Giornale del Gabinetto Letterario di Messina, 5(27-28):129-135.
- Rüppell, E., and F.S. Leuckart. 1828. Atlas zu der reise im nördlichen Afrika von Eduard Rüppell. Neue wirbellose Thiere des roten Meers. Frankfurt am Main, 47 pages.
- Russell, E.S. 1909. Preliminary Notice on the Cephalopoda Collected by the Fishery Cruiser Goldseeker 1903-1908. Annals and Magazine of Natural History, (series 8)3:446-455.
- Salcedo-Vargas, M.A. 1996. Cephalopods from the Netherlands Indian Ocean Programme (NIOP)-I. *Chiroteuthis spoeli* n.sp. and *Chiroteuthis picteti somaliensis* n.subspec. Beaufortia, 46(2):11-26.
- Salcedo-Vargas, M.A. 1997. Cephalopods from the Netherlands Indian Ocean Programme (NIOP)-II. Mastigoteuthid lineage and related forms. Beaufortia, 47(3):91-108.
- Sanchez, P., and A. Guerra. 1989. A New Species of Cirrate Octopod *Opisthoteuthis vossi* from the Southeast Atlantic (Cephalopoda: Octopoda). Bulletin of Marine Science, 44(3):1159-1165.
- Sandberg, L., and A. Warén. 1993. Molluscan Taxa Introduced by Nils Hjalmar Odhner. Malakologische Abhandlungen Staatliches Museum für Tierkunde Dresden, 16(15):117-134.
- Sasaki, M. 1913. Decapod Cephalopods Found in Japan: Sepiolidae. Dobotsu-Gaku Zasshi [Zoological Magazine, Tokyo], 25:247-252 & 397-403.
- Sasaki, M. 1914. Notes on the Japanaese Myopsida. Annotationes Zoologicae Japonenses, 8(5):587-629.
- Sasaki, M. 1915. On Three Interesting New Oegopsids from the Bay of Sagami. Journal of the College of Agriculture, Tohoku Imperial University, Sapporo, 6(6):131-150.
- Sasaki, M. 1916. Notes on Oegopsid Cephalopods Found in Japan. Annotationes Zoologicae Japonenses, 9(2):89-120.
- Sasaki, M. 1917. Notes on the Cephalopoda. II. Diagnoses of Four New Species of *Polypus*. Annotationes Zoologicae Japonenses, 9(3):364-367.
- Sasaki, M. 1918. On *Iniotheuthis iniotheuthis* (Naef) and *Sepiola birostrata* n. sp. Dobotsu-Gaku Zasshi [Zoological Magazine, Tokyo], 30:235-236.
- Sasaki, M. 1920. Report on Cephalopods Collected During 1906 by the United States Bureau of Fisheries Steamer "Albatross" in the Northwestern Pacific. Proceedings of the United States National Museum, 57:163-203.
- Sasaki, M. 1923. On a New Eight-armed Squid from Hokkaido, *Gonatopsis borealis* n. sp. Annotationes Zoologicae Japonenses, 10:203-207.
- Sasaki, M. 1929. A Monograph of the Dibranchiate Cephalopods of the Japanese and Adjacent Waters. Journal of the College of Agriculture, Hokkaido Imperial University, 20(supplement):357 pages.
- Saunders, W.B. 1981. A New Species of *Nautilus* from Palau. Veliger, 24(1):1-7.
- Schafer, W. 1938. Die Typen de von Rüppell 1844 Beschriebenen Cephalopoden.

- Senckenbergiana, 20(1/2):80-94.
- Scott, P.H., F.G. Hochberg, and B. Roth. 1990. Catalog of Recent and Fossil Molluscan Types in the Santa Barbara Museum of Natural History. I. Caudofoveata, Polyplacophora, Bivalvia, Scaphopoda, and Cephalopoda. *Veliger*, 33(Supplement 1):1-27.
- Sherborn, C.D., and F.J. Griffin. 1934. On the Dates of Publication of the Natural History Portions of Alcide d'Orbigny's "Voyage Amerique Meridionale." *Annals and Magazine of Natural History*, (series 10)13:130-134.
- Slack-Smith, S.M. 1983. The Cephalopod Collection of the Western Australian Museum. *Memoirs of the National Museum Victoria*, No. 44:71-75.
- Smith, A.G. 1974. Type and Other Cephalopods in the Collection of the Department of Invertebrate Zoology, California Academy of Sciences. *Veliger*, 16(3):319-333.
- Smith, E.A. 1881. Account of the Zoological Collection Made During the Survey of H.M.S. "Alert", in the Straits of Magellan, and on the Coast of Patagonia. IV. Mollusca and Molluscoida. *Proceedings of the Zoological Society of London*, 1881(1):22-44.
- Smith, E.A. 1884. Report on the Zoological Collections Made in the Indo-Pacific Ocean During the Voyage of H.M.S. "Alert" 1881-2. London, 684 pages.
- Smith, E.A. 1902. Mollusca. Report on the Collections of Natural History Made in the Antarctic Regions During the Voyage of the "Southern Cross", 7:201-213.
- Smith, E.A. 1916. On the Shells of the South African Species of the Sepiidae. *Proceedings of the Malacological Society of London*, 12(1):20-26.
- Sowerby, G.B. 1849. Monograph of the Genus *Nautilus*. *Thesaurus Concyliorum*, 2:463-465.
- Steenstrup, J. 1855. Kjaer au en Kolossal Blaecksprutte (*O. pteropus*). *Oversigt over det Kongelige Danske Videnskabernes Selskabs Forhandlinger*, 1855(5-6):199-200.
- Steenstrup, J. 1856. Hectocotyldannelsen hos Octopodslaegterne *Argonauta* og *Tremoctopus*, oplyst ved Iagttagelse af tilgængende Dannelser hos Blaecksprutterne i Almindelighed. *Danske Videnskabernes Selskabs Skrifter*, (5)4:185-216.
- Steenstrup, J. 1857a. Prof. Steenstrup foreviste og beskrev nogle nye Blaecksprutter, *Dosidicus Eschrichtii* Stp. og *Onychoteuthis*(?). *Videnskabelige Meddelelser fra den naturhistoriske Forening i Kjøbenhavn*, 1856-57:120-121.
- Steenstrup, J. 1857b. Oplysninger om Atlanterhavets Colossale Blaeckprutter. *Forhandlinger ved de Skandinaviske Naturforskeres*, 7:182-185.
- Steenstrup, J. 1857c. Oplysning om en ny Art af Blaecksprutter, *Dosidicus Eschrichtii*. *Oversigt over det Kongelige Danske Videnskabernes Selskabs Forhandlinger*, 1857(1/2):11-14.
- Steenstrup, J. 1859. Prof. Stp. gav en meddelelse om to nye Cephalopodslaegten *Bolitaina* og *Haliphron*. *Videnskabelige Meddelelser fra den naturhistoriske Forening i Kjøbenhavn*, 1858:180-183.
- Steenstrup, J. 1861a. Forevisning af en afdeling af Museets seneste Forigelser af Blaecksprutteklassen med bemaerkninger om de enkelte arter. *Videnskabelige Meddelelser fra den naturhistoriske Forening i Kjøbenhavn*, 1860:332-333.
- Steenstrup, J. 1861b. Overblik over de i Kjøbenhavns Museer opbevarede Blaecksprutter fra det aabne Hav (1860-61). *Oversigt over det Kongelige Danske Videnskabernes Selskabs Forhandlinger*, 1861:69-86.
- Steenstrup, J. 1875. *Hemisepius*, en ny Slaegt af Sepia-Blaeksprutternes Familie, med Bemaerkninger om Sepia-Formerne i Almindelighed. *Det Kongelige dansk Videnskabernes Selskabs Skrifter*, (series 5)10(7):465-482.

- Steenstrup, J. 1880. De Ommatostrephagtige Blaebsprutter indbyrdes Forhold, en Oreintering. Oversigt over det Kongelige Danske Videnskabernes Selskabs Forhandlinger, 1880:73-110.
- Steenstrup, J. 1881. *Sepiadarium* og *Idiosepius* to nye Slaegter af Sepiernes Familie. Med Bemaerknin ger om de to beslaegted e former Sepioloide a D'Orb. og *Spirula* Lmk. Det Kongelige dansk Videnskabernes Selskabs Skrif ter, (series 6)1:213-242.
- Steenstrup, J. 1882. En ny Blaebsprutteslaeg: *Tracheloteuthis*. Videnskabe ige Meddelelser fra den natur historiske Forening i Kjöbenhavn, (series 4)3:293-294.
- Steenstrup, J. 1887a. Notae Teuthologicae, 6. Species Generis Sepiolae Maris Mediterranei. Oversigt over det Kongelige Danske Videnskabernes Selskabs Forhandlinger, 1887:47-66.
- Steenstrup, J. 1887b. Notae Teuthologicae, 7. Oversigt over det Kongelige Danske Videnskabernes Selskabs Forhandlinger, 1887:67-126.
- Stolley, E. 1919. Die Systematik der Belemniten. Niedersachsischer Geologischer Verein, Jahresbericht, 11:1-59.
- Stranks, T.N. 1990. Three New Species of *Octopus* (Mollusca: Cephalopoda) from South-eastern Australia. Memoirs of the Museum of Victoria, 50(2):457-465.
- Stranks, T.N., and M.D. Norman. 1993. Review of the *Octopus australis* Complex from Australia and New Zealand, with Description of a New Species (Mollusca: Cephalopoda). Memoirs of the Museum of Victoria, 53(2):(1992):345-373. [Publication date 19 April 1993]
- Stuart, H.C. 1941. A New Cephalopod Mollusk Collected on the Presidential Cruise of 1938. Smithsonian Miscellaneous Collections, 99(1):1-6.
- Sweeney, M.J., C.F.E. Roper, and F.G. Hochberg. 1988. Catalog of the Type Specimens of Recent Cephalopoda Described by S. Stillman Berry. Malacologia, 29(1):7-19.
- Taki, I. 1942. The Mollusca of the Inland Sea of Japan (1). Venus, 12(1-2):64-80.
- Taki, I. 1961. On Two New Eledonid Octopods from the Antarctic Sea. Journal of the Faculty of Fisheries and Animal Husbandry, Hiroshima University, 3(2):297-316.
- Taki, I. 1962. On Species Newly Added to the Fauna of Japanese Cephalopoda. Dobutsugaku Zasshi [Zoological Magazine, Tokyo], 71(11-12):397-398.
- Taki, I. 1964. On Eleven New Species of the Cephalopoda from Japan, Including Two New Genera of the Octopodinae. Journal of the Faculty of Fisheries and Animal Husbandry, Hiroshima University, 5(2):277-343.
- Taki, I. and T. Igarashi. 1967. A list of cephalopod specimens in the Fisheries Museum, Faculty of Fisheries, Hokkaido University (Sasaki collection and specimens collected by the Marine Zoological Laboratory). Fisheries Museum, Faculty of Fisheries, Hokkaido University, Contribution, 7:1-27.
- Targioni-Tozzetti, A. 1869. Estratto di una catalogo sistematico e critico dei molluschi Cefalopodi del Mediterraneo, posseduti del R. Museo di Firenze, con alcune specie nouve. Atti della Societa Italiana di Scienze Naturali, Milano, 12:587- 599.
- Thiele, J. 1920. Die Cephalopoden der deutschen Südpolar-Expedition 1901-1903. Deutsche Südpolar-Expedition 1901-1903, 16(Zoology 8):433-465. [Published 1920]
- Thomas, R.F. 1977. Systematics, Distribution and Biology of Cephalopods of the Genus *Tremoctopus* (Octopoda: Tremoctopodidae). Bulletin of Marine Science, 27(3):353-392.
- Thomson, A. In Prep. Catalogue of Type Specimens of Mollusca Described from the Cruises of R.I.M.S.S. "Investigator" in the Northern Indian Ocean (1881-1897).
- Thore, S. 1949. Investigations on the "Dana" Octopoda. I. Bolitaenidae, Amphitrelidae, Vitreledonellidae, and Allopsidae. Dana Report, 33:1-85.

- Tillier, A., and R. Boucher-Rodoni. 1994. Féruccac and d'Orbigny's "Histoire naturelle générale et particuli? re des Céphalopodes acétabulif? res": Dates of Publication of Plates and Text. *Nautilus*, 107(3):97-103.
- Toll, R.B. 1981. *Benthocotopus oregonae*, a New Species of Octopod (Mollusca; Cephalopoda) from the Southern Caribbean with a Redescription of *Benthocotopus januarii* (Hoyle, 1885). *Bulletin of Marine Science*, 31(1):83-95.
- Troschel, F.H. 1857. Bermerkungen über die Cephalopoden von Messina. *Archiv fur Naturgeschichte*, 23(1):40-76.
- Tryon, G. 1879. Manual of Conchology, Structural and Systematic. I. Cephalopoda. Tryon, Philadelphia, 316 pages.
- Tsuchiya, K. 1991. *Abralia fasciolata*, a New Species of Enoplateuthid Squid from the Western Indian Ocean (Cephalopoda: Oegopsida). *Bulletin of the National Science Museum*, (series A)17(2):69-79.
- Tsuchiya, K., and T. Okutani. 1988. Subgenera of *Enoplateuthis*, *Abralia* and *Abraliopsis* of the Squid Family Enoplateuthidae (Cephalopoda, Oegopsida). *Bulletin of the National Science Museum*, Tokyo, (series A)14(3):119-136.
- Tsuchiya, K., and T. Okutani. 1990. *Abraliopsis pacificus*, a New Species of the Squid Family Enoplateuthidae from the Northwest Pacific. *Bulletin of the National Science Museum*, Tokyo, (series A)16(2):47-60.
- Vecchione, M. and R.E. Young. 1998. The Magnipinnidae, a newly discovered family of oceanic squid (Cephalopoda: Oegopsida), pp. 429-437. In: A.I.L. Payne, L. Lipinski, M.R. Clarke and M.A.C. Roeleveld (Eds.). *Cephalopod Biodiversity, Ecology and Evolution*. South African Journal of Marine Science, volume 20, 469 pages.
- Velain, Ch. 1877. Passage de Venus sur le Soleil (9 Decembre 1874), *Expedition Francaise aux Iles Saint-Paul et Amsterdam. Zoologie. Observations generales sur la faune des deux Iles Suivies d'une description des Mollusques. Archives de Zoologie Experimentale et Generale*, 6:1-143.
- Verany, J.B. 1839a. Mémoire Sur Six Nouvelles Esp? ces de Céphalopodes Trouvées dans la Méditerranée ? Nice. *Mémoire della Reale Accademia della Science di Torino*, (series 2)1:91-98. [1837 = submission date]
- Verany, J.B. 1839b. Mémoire sur Deux Nouvelles Esp? ces de Céphalopodes Trouvées dans l'Océan. *Mémoire della Reale Accademia della Science di Torino*, (series 2)1:99-101. [1837 = submission date]
- Verany, J.B. 1851. Céphalopodes de la Méditerranée. *Mollusques Médit erané ens obser vés, décri ts figurés et chromolithographiés d'apr? s le vivant ouvrage dedie a SM le Roi Charles Albert*, 1:1-137.
- Verco, J.C. 1907. Notes on South Australian Marine Mollusca, with Descriptions of New Species. - Part VI. *Transactions of the Royal Society of South Australia*, 31:213-230.
- Verrill, A.E. 1875. The colossal cephalopods of the North Atlantic, II. *American Naturalist*, 9(2):78-86.
- Verrill, A.E. 1876. Note on Gigantic Cephalopods, - a Correction. *American Journal of Science and Arts*, 12:236-237.
- Verrill, A.E. 1878. Notice of Recent Additions of the Marine Fauna of the Eastern Coast of North America, No. 2. *American Journal of Science and Arts*, 16(46):371-378.
- Verrill, A.E. 1879. Notice of Recent Additions to the Marine Fauna of the Eastern Coast of North America, No. 7. *American Journal of Science and Arts*, 18(58):468-470.
- Verrill, A.E. 1880a. The Cephalopods of the North-eastern Coast of America. Part I. - The Gigantic Squids (*Architeuthis*) and Their Allies; with Observations on Similar Large Species from Foreign Localities. *Transactions of the Connecticut Academy of*

- Sciences, 5(5):177-257.
- Verrill, A.E. 1880b. Notice of Recent Additions to the Marine Fauna of the Eastern Coast of North America, No. 8. American Journal of Science, 19(19):137-140.
- Verrill, A.E. 1880c. Notice of the Remarkable Marine Fauna Occupying the Outer Banks off the Southern Coast of New England. American Journal of Science, 20(41):390-403.
- Verrill, A.E. 1881a. The Cephalopods of the North-eastern Coast of America. Part II. The Smaller Cephalopods, Including the "Squids" and the Octopi, with Other Allied Forms. Transactions of the Connecticut Academy of Sciences, 5(6):259-446.
- Verrill, A.E. 1881b. Report on the Cephalopods, and on Some Additional Species Dredged by the U.S. Fish Commission Steamer "Fish Hawk", During the Season of 1880. Bulletin of the Museum of Comparative Zoology, 8(5):99-116.
- Verrill, A.E. 1881c. Notice of the Remarkable Marine Fauna Occupying the Outer Banks of the Southern Coast of New England, No. 2. American Journal of Science, (series 3)22(41):292-303.
- Verrill, A.E. 1883a. Supplementary Report on the "Blake" Cephalopods. Bulletin of the Museum of Comparative Zoology, 11(5):105-115.
- Verrill, A.E. 1883b. Descriptions of Two Species of *Octopus* from California. Bulletin of the Museum of Comparative Zoology, 11(6):117-123.
- Verrill, A.E. 1884. Second Catalogue of the Mollusca, Recently Added to the Fauna of the New England Coast and the Adjacent Parts of the Atlantic, Consisting Mostly of Deepsea Species, with Notes on Others Previously Recorded. Transactions of the Connecticut Academy of Sciences, 6(1):139-294.
- Verrill, A.E. 1885. Third Catalogue of Mollusca, Recently Added to the Fauna of the New England Coast and the Adjacent Parts of the Atlantic, Consisting Mostly of Deepsea Species, with Notes on Others Previously Recorded. Transactions of the Connecticut Academy of Sciences, 6(2):395-452.
- Verrill, A.E. 1896. The Opisthoteuthidae. A Remarkable New Family of Deepsea Cephalopoda, with Remarks on some Points in Molluscan Morphology. American Journal of Science, (series 4)2(11):74-80.
- Villanueva, R., P. Sanchez, and M.A. Compagno Roeleveld. 1992. *Octopus magnificus* (Cephalopoda: Octopodidae), a New Species of Large Octopod from the Southeastern Atlantic. Bulletin of Marine Science, 49(1-2)(1991):39-56. [Published 29 January 1992]
- Voss, G.L. 1950. Two New Species of Cephalopods from the Florida Keys. Revista de la Sociedad Malacologica Carlos de la Torre, 7(2):73-79.
- Voss, G.L. 1953. A New Family, Genus and Species of Myopsid Squid from the Florida Keys. Bulletin of Marine Sciences of the Gulf and Caribbean, 2(4):602-609.
- Voss, G.L. 1955. The Cephalopoda Obtained by the Harvard-Havana Expedition off the Coast of Cuba in 1938-39. Bulletin of Marine Science of the Gulf and Caribbean, 5(2):81-115.
- Voss, G.L. 1956. A Review of the Cephalopods of the Gulf of Mexico. Bulletin of Marine Science of the Gulf and Caribbean, 6(2):85-178.
- Voss, G.L. 1959. The Cephalopods Collected by the R/V Atlantis During the West Indian Cruise of 1954. Bulletin of Marine Science of the Gulf and Caribbean, 8(4):369-389. [Actual publication date, Feb. 1959]
- Voss, G.L. 1960. Bermudan Cephalopods. Fieldiana (Zoology), 39(40):419-446.
- Voss, G.L. 1962a. Six New Species and Two New Subspecies of Cephalopods from the Philippine Islands. Proceedings of the Biological Society of Washington, 75:169-176.

- Voss, G.L. 1962b. *Ascocranchia joubini*, a New Genus and Species of Cranchiid Squid from the North Atlantic. Bulletin de L'Institut Océanographique, No. 1242:1-6.
- Voss, G.L. 1962c. South African Cephalopods. Transactions of the Royal Society of South Africa, 36(4):245-272.
- Voss, G.L. 1962d. List of the Types and Species of Cephalopods in the Collections of the Academy of Natural Sciences of Philadelphia. Notulae Naturae, No. 356:1-7.
- Voss, G.L. 1964. A Note on some Cephalopods from Brazil with a Description of a New Species of Octopod, *Eledone massyae*. Bulletin of Marine Science of the Gulf and Caribbean, 14(3):511-516.
- Voss, G.L. 1967. Some Bathypelagic Cephalopods from South African Waters. Annals of the South African Museum, 50(5):61-88.
- Voss, G.L. 1968. Octopods from the R/V Pillsbury Southwestern Caribbean Cruise, 1966, with a Description of a New Species, *Octopus zonatus*. Bulletin of Marine Science, 18(3):645-659.
- Voss, G.L. 1971. Cephalopods Collected by the R/V John Elliott Pillsbury in the Gulf of Panama in 1967. Bulletin of Marine Science, 21(1):1-34.
- Voss, G.L. 1974. *Loligo surinamensis*, a New Species of Loliginid Squid (Cephalopoda, Myopsida) from Northeastern South America. Zoologische Mededelingen Rijksmuseum van Natuurlijke Historie te Leiden, 48(6):43-53.
- Voss, G.L. 1975. *Euaxoctopus pillsburyae*, New Species, (Mollusca: Cephalopoda) from the Southern Caribbean and Surinam. Bulletin of Marine Science, 25(3):346-352.
- Voss, G.L. 1976. Two New Species of Octopods of the Genus *Graneledone* (Mollusca: Cephalopoda) from the Southern Ocean. Proceedings of the Biological Society of Washington, 88(42):447-458.
- Voss, G.L. 1979. *Octopus rapanui*, New Species, from Easter Island (Cephalopoda: Octopoda). Proceedings of the Biological Society of Washington, 92(2):360-367.
- Voss, G.L. 1982. *Grimpoteuthis bruuni*, a New Species of Finned Octopod (Octopoda: Cirrata) from the Southern Pacific. Bulletin of Marine Science, 32(2):426-433.
- Voss, G.L. 1988. Evolution and Phylogenetic Relationships of Deep-sea Octopods (Cirrata and Incirrata), pages 253-276. In: M.R. Clarke and E.R. Trueman (Eds.). The Mollusca, Volume 12, Paleontology and Neontology of Cephalopoda. Academic Press, San Diego, 355 pages.
- Voss, G.L., and W.G. Pearcy. 1990. Deep-water Octopods (Mollusca: Cephalopoda) of the Northeastern Pacific. Proceedings of the California Academy of Sciences, 47(3):47-94.
- Voss, G.L., and M. Solis Ramirez. 1966. *Octopus maya*, a New Species from the Bay of Campeche, Mexico. Bulletin of Marine Science, 16(3):615-625.
- Voss, N.A. 1969. A Monograph of the Cephalopoda of the North Atlantic. The Family Histiopteuthidae. Bulletin of Marine Science, 19(4):713-867.
- Voss, N.A., and G.L. Voss. 1962. Two New Species of Squids of the Genus *Calliteuthis* from the Western Atlantic with a Redescription of *Calliteuthis reversa* Verrill. Bulletin of Marine Science of the Gulf and Caribbean, 12(2):169-200.
- Wakiya, Y., and M. Ishikawa. 1921. Review of Myopsid Cephalopods in Japan. Zoological Magazine, Tokyo, 33:279-292.
- Wallin, L. 1991a. Catalogue of Type Specimens. 2. General Zoology. Uppsala, Sweden: Uppsala University Zoological Museum, 80 pages.
- Wallin, L. 1991b. Catalogue of Type Specimens. 4. Linnaean Specimens. Uppsala, Sweden: Uppsala University Zoological Museum, 233 pages.
- Ward, P.D., and W.B. Saunders. 1997. *Allonautilus*: a New Genus of Living Nautiloid

- Cephalopod and its Bearing on Phylogeny of the Nautilida. *Journal of Paleontology*, 71(6):1054-1064.
- Weindl, T. 1912. Vorläufige mittleilung über die von S.M. Schiff Pola im Roten Meere gefundenen Cephalopoden. *Anzeiger der Kaiserlichen Akademie der Wissenschaften. Mathematisch-Naturwissenschaftliche Klasse*, 49(17):270-275.
- Winckworth, R. 1936. Marine Mollusca from South India and Ceylon. 4. A New Indian *Sepia*. *Proceedings of the Malacological Society of London*, 22(1):16-17.
- Wülker, G. 1910. Über Japanische Cephalopoden. Beiträge zur kenntnis der Systematik und Anatomie der Dibranchiaten. *Abhandlung en der Mathematisch-Physikalisch en Classe der Koniglich Bayerischen Akademieder Wissenschaften*, 3(Supplement 1):1-77.
- Wülker, G. 1913. Cephalopoden der Aru- und Kei-Inseln. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft*, 34:451-488.
- Wülker, G. 1920. Über Cephalopoden des Roten Meeres. *Senckenbergiana*, 2(1):48-58.
- Young, R.E. 1972. The Systematics and Areal Distribution of Pelagic Cephalopods from the Seas off Southern California. *Smithsonian Contributions to Zoology*, 97:159 pages.
- Young, R.E., and C.F.E. Roper. 1968. The Batoteuthidae, a New Family of Squid (Cephalopoda; Oegopsida) from Antarctic Waters. *Antarctic Research Series*, 2:185-202.
- Young, R.E., and C.F.E. Roper. 1969. A Monograph of the Cephalopoda of the North Atlantic: the Family Cycloteuthidae. *Smithsonian Contributions to Zoology*, 5:24 pages.
- Young, R.E., M. Vecchione and D.T. Donovan. 1998. The evolution of coleoid cephalopods and their present biodiversity and ecology, pp. 393-420. In: A.I.L. Payne, L. Lipinski, M.R. Clarke and M.A.C. Roeleveld (Eds.). *Cephalopod Biodiversity, Ecology and Evolution*. *South African Journal of Marine Science*, volume 20, 469 pages.
- Zeidler, W. 1983. The Cephalopod Collection in the South Australian Museum. *Memoirs of the National Museum Victoria*, No. 44:77-79.
- Zeidler, W., and M.K. MacPhail. 1978. Mollusc Type-Specimens in the South Australian Museum. 1. Cephalopoda and Scaphopoda . *Records of the South Australian Museum*, 17(26):381-385.
- Zittel, K.A.v. 1895. *Grundzuge der Palaentologie (Palaeozoologie)*, pp. 386-435. Munchen, Leipzig, Druck under Verlag von R. Oldenbourg.