

4. LIST OF NOMINAL SPECIES

The following list gives information (horizontally) in the order (i) the scientific name as it originally appeared, in alphabetical order according to the specific name; (ii) the author(s); (iii) date of publication; and (iv) present allocation.

NOMINAL SPECIES	PRESENT ALLOCATION
NAUTILIDAE	
<i>Nautilus belauensis</i> Saunders, 1981	<i>Nautilus belauensis</i>
<i>Nautilus macromphalus</i> Sowerby, 1849	<i>Nautilus macromphalus</i>
<i>Nautilus perforatus</i> Conrad, 1847	<i>Allonautilus perforatus</i>
<i>Nautilus pompilius</i> Linnaeus (1758)	<i>Nautilus pompilius</i>
<i>Nautilus repertus</i> Iredale, 1944	<i>Nautilus repertus</i>
<i>Nautilus scrobiculatus</i> Lightfoot, 1786	<i>Allonautilus scrobiculatus</i>
<i>Nautilus stenomphalus</i> Sowerby, 1849	<i>Nautilus stenomphalus</i>
SEPIIDAE	
<i>Acanthosepion whitleyana</i> Iredale, 1926	<i>Sepia whitleyana</i>
<i>Arctosepia limata</i> Iredale, 1926	<i>Sepia limata</i>
<i>Arctosepia rhoda</i> Iredale, 1954	<i>Sepia rhoda</i>
<i>Blandosepia bartletti</i> Iredale, 1954	<i>Sepia bartletti</i>
<i>Blandosepia baxteri</i> Iredale, 1940	<i>Sepia baxteri</i>
<i>Doratosepion trygoninum</i> Rochebrune, 1884	<i>Sepia trygonina</i>
<i>Glyptosepia pipara</i> Iredale, 1926	<i>Sepia pipara</i>
<i>Hemisepius typicus</i> Steenstrup, 1875	<i>Sepia typica</i>
<i>Rhombosepion hieronis</i> Robson, 1924a	<i>Sepia hieronis</i>
<i>Rhombosepion robsoni</i> Massy, 1927	<i>Sepia robsoni</i>
<i>Sepia aculeata</i> Van Hasselt, 1835	<i>Sepia aculeata</i>
<i>Sepia acuminata</i> Smith, 1916	<i>Sepia acuminata</i>
<i>Sepia adami</i> Roeleveld, 1972	<i>Sepia adami</i>
<i>Sepia andreana</i> Steenstrup, 1875	<i>Sepia andreana</i>
<i>Sepia angulata</i> Roeleveld, 1972	<i>Sepia angulata</i>
<i>Sepia apama</i> Gray, 1849	<i>Sepia apama</i>
<i>Sepia appellofi</i> Wülker, 1910	<i>Sepia appellofi</i>
<i>Sepia arabica</i> Massy, 1916	<i>Sepia arabica</i>
<i>Sepia aureomaculata</i> Okutani and Horikawa, 1987	<i>Sepia aureomaculata</i>
<i>Sepia australis</i> Quoy and Gaimard, 1832	<i>Sepia australis</i>
<i>Sepia bandensis</i> Adam, 1939b	<i>Sepia bandensis</i>
<i>Sepia bathyalis</i> Khromov, Nikitina and Nesis, 1991	<i>Sepia bathyalis</i>
<i>Sepia bertheloti</i> d'Orbigny, 1835	<i>Sepia bertheloti</i>
<i>Sepia bidhaia</i> Reid, 2000	<i>Sepia bidhaia</i>
<i>Sepia braggi</i> Verco, 1907	<i>Sepia braggi</i>
<i>Sepia brevimana</i> Steenstrup, 1875	<i>Sepia brevimana</i>
<i>Sepia burnupi</i> Hoyle, 1904	<i>Sepia burnupi</i>
<i>Sepia carinata</i> Sasaki, 1920	<i>Sepia carinata</i>
<i>Sepia chirotrema</i> Berry, 1918	<i>Sepia chirotrema</i>
<i>Sepia confusa</i> Smith, 1916	<i>Sepia confusa</i>
<i>Sepia cottoni</i> Adam, 1979	<i>Sepia cottoni</i>
<i>Sepia cultrata</i> Hoyle, 1885	<i>Sepia cultrata</i>
<i>Sepia dollfusi</i> Adam, 1941b	<i>Sepia dollfusi</i>
<i>Sepia dubia</i> Adam and Rees, 1966	<i>Sepia dubia</i>

<i>Sepia elegans</i> Blainville, 1827	<i>Sepia elegans</i>
<i>Sepia elliptica</i> Hoyle, 1885	<i>Sepia elliptica</i>
<i>Sepia elobyana</i> Adam, 1941a	<i>Sepia elobyana</i>
<i>Sepia elongata</i> d'Orbigny, 1839–1842	<i>Sepia elongata</i>
<i>Sepia erostrata</i> Sasaki, 1929	<i>Sepia erostrata</i>
<i>Sepia esculenta</i> Hoyle, 1885	<i>Sepia esculenta</i>
<i>Sepia faurei</i> Roeleveld, 1972	<i>Sepia faurei</i>
<i>Sepia filibrachia</i> Reid and Lu, 2005	<i>Sepia filibrachia</i>
<i>Sepia foliopeza</i> Okutani and Tagawa, 1987	<i>Sepia foliopeza</i>
<i>Sepia gibba</i> Ehrenberg, 1831	<i>Sepia gibba</i>
<i>Sepia grahami</i> Reid, 2001b	<i>Sepia grahami</i>
<i>Sepia hedleyi</i> Berry, 1918	<i>Sepia hedleyi</i>
<i>Sepia hierredda</i> Rang, 1835	<i>Sepia hierredda</i>
<i>Sepia incerta</i> Smith, 1916	<i>Sepia incerta</i>
<i>Sepia inermis</i> Van Hasselt, 1835	<i>Sepiella inermis</i>
<i>Sepia insignis</i> Smith, 1916	<i>Sepia insignis</i>
<i>Sepia irvingi</i> Meyer, 1909	<i>Sepia irvingi</i>
<i>Sepia ivanovi</i> Khromov, 1982	<i>Sepia ivanovi</i>
<i>Sepia joubini</i> Massy, 1927	<i>Sepia joubini</i>
<i>Sepia kiensis</i> Hoyle, 1885	<i>Sepia kiensis</i>
<i>Sepia kubiensis</i> Hoyle, 1885	<i>Sepia kubiensis</i>
<i>Sepia koilados</i> Reid, 2000	<i>Sepia koilados</i>
<i>Sepia latimanus</i> Quoy and Gaimard, 1832	<i>Sepia latimanus</i>
<i>Sepia longipes</i> Sasaki, 1913	<i>Sepia longipes</i>
<i>Sepia lorigera</i> Wülker, 1910	<i>Sepia lorigera</i>
<i>Sepia lycidas</i> Gray, 1849	<i>Sepia lycidas</i>
<i>Sepia madokai</i> Adam, 1939a	<i>Sepia madokai</i>
<i>Sepia mascarensis</i> Filippova and Khromov, 1991	<i>Sepia mascarensis</i>
<i>Sepia mestus</i> Gray, 1849	<i>Sepia mestus</i>
<i>Sepia mirabilis</i> Khromov, 1988	<i>Sepia mirabilis</i>
<i>Sepia murrayi</i> Adam and Rees, 1966	<i>Sepia murrayi</i>
<i>Sepia novaehollandiae</i> Hoyle, 1909	<i>Sepia novaehollandiae</i>
<i>Sepia officinalis</i> Linné, 1758	<i>Sepia officinalis</i>
<i>Sepia omani</i> Adam and Rees, 1966	<i>Sepia omani</i>
<i>Sepia orbignyana</i> Férussac in d'Orbigny, 1826	<i>Sepia orbignyana</i>
<i>Sepia ornata</i> Rang, 1837	<i>Sepiella ornata</i>
<i>Sepia papillata</i> Quoy and Gaimard, 1832	<i>Sepia papillata</i>
<i>Sepia papuensis</i> Hoyle, 1885	<i>Sepia papuensis</i>
<i>Sepia pardex</i> Sasaki, 1913	<i>Sepia pardex</i>
<i>Sepia peterseni</i> Appellöf, 1886	<i>Sepia peterseni</i>
<i>Sepia (Metasepia) pfefferi</i> Hoyle, 1885	<i>Metasepia pfefferi</i>
<i>Sepia pharaonis</i> Ehrenberg, 1831	<i>Sepia pharaonis</i>
<i>Sepia plana</i> Lu and Reid, 1997	<i>Sepia plana</i>
<i>Sepia plangon</i> Gray, 1849	<i>Sepia plangon</i>
<i>Sepia plathyconchalis</i> Filippova and Khromov, 1991	<i>Sepia plathyconchalis</i>
<i>Sepia prabahari</i> Neethiselvan and Venkataramani, 2002	<i>Sepia prabahari</i>
<i>Sepia prashadi</i> Winckworth, 1936	<i>Sepia prashadi</i>
<i>Sepia pulchra</i> Roeleveld and Liltved, 1985	<i>Sepia pulchra</i>

Sepia ramani Neethiselvan, 2001
Sepia recurvirostra Steenstrup, 1875
Sepia reesi Adam, 1979
Sepia savignyi Blainville, 1827
Sepia saya Khomov, Nikitina and Nesis 1991
Sepia senta Lu and Reid, 1997
Sepia sewelli Adam and Rees, 1966
Sepia simoniana Thiele, 1920
Sepia smithi Hoyle, 1885
Sepia sokotriensis Khromov, 1988
Sepia stellifera Homenko and Khromov, 1984
Sepia subplana Lu and Boucher-Rodoni, 2001
Sepia subtenuipes Okutani and Horikawa, 1987
Sepia sulcata Hoyle, 1885
Sepia tala Khromov, Nikitina and Nesis, 1991
Sepia tanybracheia Reid, 2000
Sepia tenuipes Sasaki, 1929
Sepia thurstoni Adam and Rees, 1966
Sepia tokioensis Ortmann, 1888
Sepia tuberculata Lamarck, 1798
Sepia tullbergi Appellöf, 1886
Sepia vercoi Adam, 1979
Sepia vermiculata Quoy and Gaimard, 1832
Sepia vietnamica Khromov, 1987
Sepia vossi Khromov, 1987
Sepia zanzibarica Pfeffer, 1884
Sepiella cyanea Robson, 1924b
Sepiella japonica Sasaki, 1929
Sepiella mangkangunga Reid and Lu, 1998
Sepiella ocellata Pfeffer, 1884
Sepiella weberi Adam, 1939a
Solitosepia plagon adhaesa Iredale, 1926
Solitosepia rozella Iredale, 1926
Tenuisepia mira Cotton, 1932

SEPIOLIDAE

Euprymna albatrossae Voss, 1962a
Euprymna berryi Sasaki, 1929
Euprymna hoylei Adam, 1986
Euprymna hyllebergi Nateewathana, 1997
Euprymna phenax Voss, 1962a
Euprymna scolopes Berry, 1913
Euprymna stenodactyla Grant, 1833
Fidenas penares Gray, 1849
Iniotheuthis capensis Voss, 1962
Iniotheuthis maculosa Goodrich, 1896
Iniotheuthis morsei Verrill, 1881
Sepietta minor Naef, 1912a
Sepietta neglecta Naef, 1916

Sepia ramani
Sepia recurvirostra
Sepia reesi
Sepia savignyi
Sepia saya
Sepia senta
Sepia sewelli
Sepia simoniana
Sepia smithi
Sepia sokotriensis
Sepia stellifera
Sepia subplana
Sepia subtenuipes
Sepia sulcata
Sepia tala
Sepia tanybracheia
Sepia tenuipes
Sepia thurstoni
Sepia tokioensis
Sepia tuberculata
Metasepia tullbergi
Sepia vercoi
Sepia vermiculata
Sepia vietnamica
Sepia vossi
Sepia zanzibarica
Sepiella cyanea
Sepiella japonica
Sepiella mangkangunga
Sepiella ocellata
Sepiella weberi
Sepia plagon
Sepia rozella
Sepia mira

Euprymna albatrossae
Euprymna berryi
Euprymna hoylei
Euprymna hyllebergi
Euprymna phenax
Euprymna scolopes
Euprymna stenodactyla
Euprymna penares
Iniotheuthis capensis
Iniotheuthis maculosa
Euprymna morsei
Rondeletiola minor
Sepietta neglecta

Sepietta obscura Naef, 1916
Sepiola affinis Naef, 1912b
Sepiola atlantica Orbigny, 1839–1842
Sepiola aurantiaca Jatta, 1896
Sepiola birostrata Sasaki, 1918
Sepiola intermedia Naef, 1912a
Sepiola japonica Orbigny, 1845
Sepiola knudseni Adam, 1984
Sepiola ligulata Naef, 1912a
Sepiola oweniana Orbigny, 1839–1841
Sepiola parva Sasaki, 1913
Sepiola petersi Steenstrup, 1887
Sepiola pfefferi Grimpe, 1921
Sepiola robusta Naef, 1912a
Sepiola rondeleti Leach, 1834
Sepiola rossiaeformis Pfeffer, 1884
Sepiola steenstrupiana Levy, 1912
Sepiola tasmanica Pfeffer, 1884
Sepiola trirostrata Voss, 1962a

Subfamily ROSSIINAE

Heteroteuthis tenera Verrill, 1880
Neorossia leptodons Reid, 1992
Sepiola macrosoma Delle Chiaie, 1830
Rossia antillensis Voss, 1955
Rossia (Austrorossia) australis Berry, 1918
Rossia bipapillata Sasaki, 1920
Rossia brachyura Verrill, 1883
Rossia bullisi Voss, 1956
Rossia caroli Joubin, 1902b
Rossia enigmatica Robson, 1924a
Rossia (Semirossia) equalis Voss, 1950
Rossia glaucopis Loven, 1845
Rossia mastigophora Chun, 1915
Rossia megaptera Verrill, 1881
Rossia moelleri Steenstrup, 1856
Rossia mollicella Sasaki, 1920
Rossia pacifica diegensis Berry, 1912b
Rossia pacifica pacifica Berry, 1911a
Rossia palpebrosa Owen, 1834
Rossia patagonica Smith, 1881
Rossia tortugaensis Voss, 1956

Subfamily HETEROTEUTHINAE

Heteroteuthis hawaiiensis var. *dagamensis* Robson, 1924b
Heteroteuthis serventyi Allan, 1945
Heteroteuthis weberi Joubin, 1902a
Iridoteuthis maoria Dell, 1959
Nectoteuthis pourtalesi Verrill, 1883
Sepiola leucoptera Verrill, 1878

Sepietta obscura
Sepiola affinis
Sepiola atlantica
Sepiola aurantiaca
Sepiola birostrata
Sepiola intermedia
Inioteuthis japonica
Sepiola knudseni
Sepiola ligulata
Sepietta oweniana
Sepiola parva
Sepietta petersi
Sepiola pfefferi
Sepiola robusta
Sepiola rondeleti
Sepiola rossiaeformis
Sepiola steenstrupiana
Euprymna tasmanica
Sepiola trirostrata

Semirossia tenera
Neorossia leptodons
Rossia macrosoma
Austrorossia antillensis
Austrorossia australis
Austrorossia bipapillata
Rossia brachyura
Rossia bullisi
Neorossia caroli
Austrorossia enigmatica
Semirossia equalis
Rossia glaucopis
Austrorossia mastigophora
Rossia megaptera
Rossia moelleri
Rossia mollicella
Rossia pacifica diegensis
Rossia pacifica pacifica
Rossia palpebrosa
Semirossia patagonica
Rossia tortugaensis

Heteroteuthis (Stephanoteuthis) dagamensis
Heteroteuthis (Stephanoteuthis) serventyi
Heteroteuthis (Heteroteuthis) weberi
Iridoteuthis maoria
Nectoteuthis pourtalesi
Stoloteuthis leucoptera

Sepiola dispar Rüppell, 1844
Stephanoteuthis hawaiiensis Berry, 1909
Stoloteuthis nipponensis Berry, 1911b
Stoloteuthis iris Berry, 1909

SEPIADARIIDAE

Sepiadarium auritum Robson, 1914
Sepiadarium austrinum Berry, 1921
Sepiadarium gracilis Voss, 1962a
Sepiadarium kochii Steenstrup, 1881
Sepiadarium nipponianum Berry, 1932
Sepiola lineolata Quoy and Gaimard, 1832
Sepiola pacifica Kirk, 1882

IDIOSEPIIDAE

Cranchia minimus Orbigny, 1835
Idiosepius biserialis Voss, 1962b
Idiosepius macrocheir Voss, 1962b
Idiosepius notoides Berry, 1921
Idiosepius pygmaeus Steenstrup, 1881
Idiosepius thailandicus Chotiyaputta *et al.*, 1991
Loligo picteti Joubin, 1894
Microteuthis paradoxus Ortmann, 1888

SPIRULIDAE

Nautilus spirula Linnaeus, 1758

Heteroteuthis (Heteroteuthis) dispar
Heteroteuthis (Stephanoteuthis) hawaiiensis
Sepiolina nipponensis
Iridoteuthis iris

Sepiadarium auritum
Sepiadarium austrinum
Sepiadarium gracilis
Sepiadarium kochii
Sepiadarium nipponianum
Sepioloidea lineolata
Sepioloidea pacifica

Idiosepius minimus
Idiosepius biserialis
Idiosepius macrocheir
Idiosepius notoides
Idiosepius pygmaeus
Idiosepius thailandicus
Idiosepius picteti
Idiosepius paradoxus

Spirula spirula

5. LIST OF SPECIES BY MAJOR FISHING AREAS

SPECIES	p a g e	GEOGRAPHICAL DISTRIBUTION																		
		MAJOR FISHING AREAS FOR STATISTICAL PURPOSES																		
		18	21	27	31	34	37	41	47	48	51	57	58	61	67	71	77	81	87	88
		ARC	WNA	ENA	WCA	ECA	MED	WSA	EDA	ANC	WIO	EIO	ANE	WNP	ENP	WCP	ECP	WSP	ESP	ANW
<i>Nautilus macromphalus</i>	52															●				
<i>Nautilus pompilius</i>	53											●				●				
<i>Nautilus belauensis</i>	54															●				
<i>Nautilus repertus</i>	54											●								
<i>Nautilus stenomphalus</i>	54															●				
<i>Allonautilus scrobiculatus</i>	55															●				
<i>Allonautilus perforatus</i>	55											(?)				●				
<i>Metasepia pfefferi</i>	60											●				●				
<i>Metasepia tullbergi</i>	61													●		●				
<i>Sepia aculeata</i>	63										●	●		●		●				
<i>Sepia andreana</i>	65													●		●				
<i>Sepia apama</i>	67											●				●		●		
<i>Sepia arabica</i>	69										●									
<i>Sepia australis</i>	70								●		●									
<i>Sepia bandensis</i>	72											●				●				
<i>Sepia bertheloti</i>	73					●			●											
<i>Sepia braggi</i>	75											●						●		
<i>Sepia brevimana</i>	77										●	●				●				
<i>Sepia cultrata</i>	78											●				●		●		
<i>Sepia elegans</i>	79			●		●	●		●											
<i>Sepia elliptica</i>	81											●				●				
<i>Sepia elobyana</i>	82					●														
<i>Sepia esculenta</i>	84													●		●				
<i>Sepia grahami</i>	86															●		●		
<i>Sepia hedleyi</i>	87											●				●		●		
<i>Sepia hierredda</i>	88					●			●											
<i>Sepia kobiensis</i>	89										●	●		●		●				
<i>Sepia latimanus</i>	91										●	●		●		●				
<i>Sepia longipes</i>	93													●						
<i>Sepia lorigera</i>	94													●		●				
<i>Sepia lycidas</i>	95											●		●		●				
<i>Sepia madokai</i>	97													●		●				
<i>Sepia murrayi</i>	98										●									
<i>Sepia officinalis</i>	99			●		●	●													
<i>Sepia omani</i>	101										●									
<i>Sepia opipara</i>	102										●					●		●		

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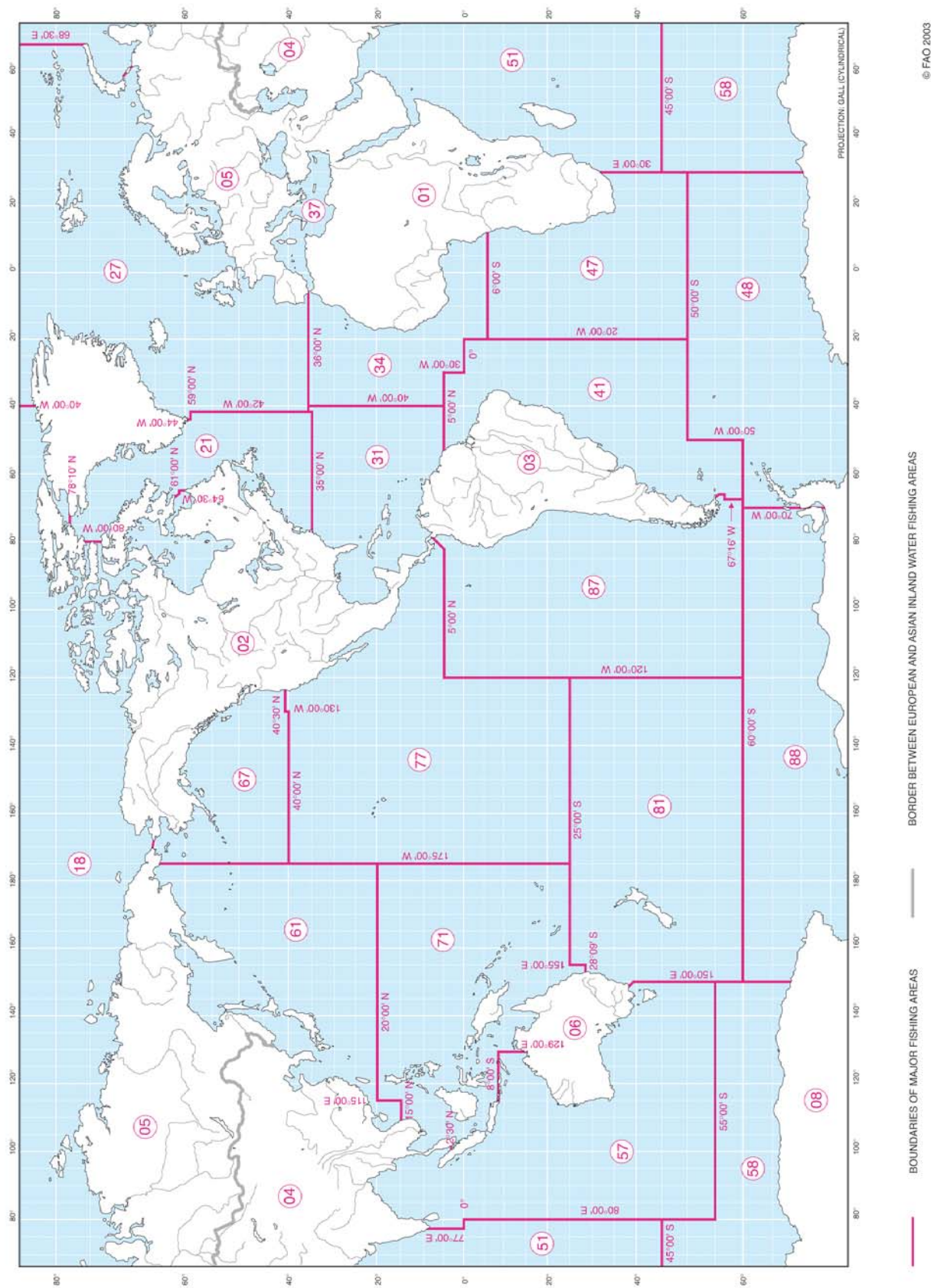
SPECIES	p a g e	GEOGRAPHICAL DISTRIBUTION																		
		MAJOR FISHING AREAS FOR STATISTICAL PURPOSES																		
		18	21	27	31	34	37	41	47	48	51	57	58	61	67	71	77	81	87	88
		ARC	WNA	ENA	WCA	ECA	MED	WSA	EDA	ANC	WIO	EIO	ANE	WNP	ENP	WCP	ECP	WSP	ESP	ANW
<i>Sepia dubia</i>	140								●											
<i>Sepia elongata</i>	141										●									
<i>Sepia erostrata</i>	141													●						
<i>Sepia faurei</i>	141								●											
<i>Sepia foliopeza</i>	141													●		●				
<i>Sepia gibba</i>	142										●									
<i>Sepia hieronis</i>	142								●		●									
<i>Sepia incerta</i>	142								●		●									
<i>Sepia insignis</i>	142								●		●									
<i>Sepia irvingi</i>	143											●								
<i>Sepia ivanovi</i>	143										●									
<i>Sepia joubini</i>	143								●		●									
<i>Sepia kiensis</i>	143											●				●				
<i>Sepia koilados</i>	144											●								
<i>Sepia limata</i>	144															●		●		
<i>Sepia mascarensis</i>	144										●									
<i>Sepia mestus</i>	144															●		●		
<i>Sepia mira</i>	145																	●		
<i>Sepia mirabilis</i>	145										●									
<i>Sepia novaehollandiae</i>	145											●						●		
<i>Sepia papillata</i>	145								●		●									
<i>Sepia pardex</i>	146													●						
<i>Sepia peterseni</i>	146													●						
<i>Sepia plana</i>	146											●								
<i>Sepia plathyconchalis</i>	146										●									
<i>Sepia pulchra</i>	147								●											
<i>Sepia reesi</i>	147											●								
<i>Sepia rhoda</i>	147											●				●				
<i>Sepia robsoni</i>	147								●											
<i>Sepia saya</i>	148										●									
<i>Sepia senta</i>	148											●								
<i>Sepia sewelli</i>	148										●									
<i>Sepia simoniana</i>	148								●		●									
<i>Sepia sokotriensis</i>	149										●									
<i>Sepia subplana</i>	149																●			
<i>Sepia subtenuipes</i>	149													●						
<i>Sepia tala</i>	149										●									
<i>Sepia tanybracheia</i>	150											●								

SPECIES	p a g e	GEOGRAPHICAL DISTRIBUTION																			
		MAJOR FISHING AREAS FOR STATISTICAL PURPOSES																			
		18	21	27	31	34	37	41	47	48	51	57	58	61	67	71	77	81	87	88	
		ARC	WNA	ENA	WCA	ECA	MED	WSA	EDA	ANC	WIO	EIO	ANE	WNP	ENP	WCP	ECP	WSP	ESP	ANW	
<i>Sepia tenuipes</i>	150												●								
<i>Sepia thurstoni</i>	150										●										
<i>Sepia tokioensis</i>	150												●								
<i>Sepia tuberculata</i>	151								●												
<i>Sepia typica</i>	151								●		●										
<i>Sepia vercoi</i>	151											●									
<i>Sepiella cyanea</i>	151								●		●										
<i>Sepiella mangkangunga</i>	152										●					●					
<i>Sepiella ocellata</i>	152											●				●					
<i>Sepia filibrachia</i>	152												●		●						
<i>Sepiola affinis</i>	158						●														
<i>Sepiola atlantica</i>	159			●		●	●														
<i>Sepiola birostrata</i>	161												●								
<i>Sepiola intermedia</i>	162						●														
<i>Sepiola ligulata</i>	163						●														
<i>Sepiola parva</i>	165												●		●						
<i>Sepiola robusta</i>	166						●														
<i>Sepiola rondeleti</i>	167			●		●	●														
<i>Sepiola trirostrata</i>	169														●						
<i>Euprymna berryi</i>	170												●								
<i>Euprymna morsei</i>	171											●	●		●						
<i>Euprymna tasmanica</i>	173											●			●		●				
<i>Rondeletiola minor</i>	174			●		●	●		●												
<i>Sepietta neglecta</i>	176			●		●	●														
<i>Sepietta obscura</i>	177			●			●														
<i>Sepietta oweniana</i>	178			●		●	●														
<i>Sepiola aurantiaca</i>	180			●			●														
<i>Sepiola knudseni</i>	180			●		●															
<i>Sepiola pfefferi</i>	180			●																	
<i>Sepiola rossiaeformis</i>	180										(?)				(?)						
<i>Sepiola steenstrupiana</i>	180						●			●											
<i>Euprymna albatrossae</i>	181														●						
<i>Euprymna hoylei</i>	181										●				●						
<i>Euprymna hyllebergi</i>	181										●										
<i>Euprymna penares</i>	181										(?)				(?)						
<i>Euprymna phenax</i>	181												(?)		●						
<i>Euprymna scolopes</i>	181															●					
<i>Euprymna stenodactyla</i>	182									●											

[illegible]

SPECIES	p a g e	GEOGRAPHICAL DISTRIBUTION																		
		MAJOR FISHING AREAS FOR STATISTICAL PURPOSES																		
		18	21	27	31	34	37	41	47	48	51	57	58	61	67	71	77	81	87	88
		ARC	WNA	ENA	WCA	ECA	MED	WSA	EDA	ANC	WIO	EIO	ANE	WNP	ENP	WCP	ECP	WSP	ESP	ANW
<i>Sepiadarium austrinum</i>	205											●								
<i>Sepiadarium kochii</i>	206											●		●		●				
<i>Sepiadarium auritum</i>	207											●								
<i>Sepiadarium gracilis</i>	207															●				
<i>Sepiadarium nipponianum</i>	207													●						
<i>Sepioloidea lineolata</i>	207											●						●		
<i>Sepioloidea pacifica</i>	207																	●	●	
<i>Idiosepius biserialis</i>	209										●									
<i>Idiosepius macrocheir</i>	209										●									
<i>Idiosepius minimus</i>	209					(?)	(?)		(?)		(?)									
<i>Idiosepius notoides</i>	209											●								
<i>Idiosepius paradoxus</i>	209													●		●				
<i>Idiosepius picteti</i>	210															●				
<i>Idiosepius pygmaeus</i>	210													●		●				
<i>Idiosepius thailandicus</i>	210											●				●				
<i>Spirula spirula</i>	211			●	●	●		●	●		●	●	●			●		●		

MAJOR FISHING AREAS FOR STATISTICAL PURPOSES



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FAO catalogue Cephalopods of the World: ftp://ftp.fao.org/fi/document/sidp/ac479e_03cephalopods/ac479e00.pdf

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Integrated Taxonomic Information System: <http://www.itis.usda.gov/index.html>

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National Resource Center for Cephalopods: <http://www.nrcc.utmb.edu/>

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