

OFF
C41P4
C6/67
A

Contribution no 67,
Department of Fisheries, Quebec

**A CHECK LIST OF THE METAZOAN PARASITES
OF THE HETEROSOMATA**

by

KEITH RONALD



DEPARTMENT OF FISHERIES
Province of Quebec
Q U E B E C
1959



Bibliothèque Nationale du Québec

Contribution no 67.

Department of Fisheries, Quebec

**A CHECK LIST OF THE METAZOAN PARASITES
OF THE HETEROSOMATA**

by

KEITH RONALD



DEPARTMENT OF FISHERIES

Province of Quebec

Q U E B E C

1959

OFF
C41P4
C6/67
A

A CHECK LIST OF THE METAZOAN PARASITES
OF THE HETEROSOMATA

Keith Ronald ⁽¹⁾

The order Heterosomata is comprised of a great number of species, many of which have been studied in parasitological surveys. An attempt has been made here to list all the species of flatfish studied, together with their parasitic fauna. Included are one hundred and sixteen hosts and four hundred and fourteen parasites.

The check list is composed of two parts, firstly the fish are listed by specific name, followed by the name of all parasites recorded from that species. Secondly the parasites themselves are listed by specific name, and these in turn are followed by the name of the host, or hosts that they parasitize.

The host classification is based on the following works: Berg (1940), Günther (1862), Jordan, and Goss (1889), Jordan, Evermann and Clark (1930), Norman (1934), Regan (1910).

Synonymy has been reduced to a minimum in both the recording of the parasite and the hosts. This was impossible in a few cases of the parasitic listings, and inadvisable when dealing with some of the Nematoda and Trematoda, as further confusion would arise in those groups awaiting revision.

(1) *Station de Biologie Marine, Grande-Rivière, Gaspé-Sud, Qué.*

Received for publication, August, 1956.

REFERENCES QUOTED ABOVE:

- Berg, L. S. 1940. Classification of fishes both recent and fossil. (Russian text).
Travaux de l'Institut Zoologique de l'Académie des Sciences
de l'URSS, Tome V, Livr. 2; 345 pp.
- Günther, A. 1862. Catalogue of the Acanthopterygii Pharyngognathi and
Anacanthini in the collection of the British Museum. Volume
IV, London, 534 pp.
- Jordan, D. S. and Goss, D. K. 1889. II.—A review of the flounders and soles
(Pleuronectidae) of America and Europe. Rep. Comr. U. S.
Comm. Fish and Fisheries (1886), Part XIV: 225-342.
- Jordan, D. S., Evermann, B. W. and Clark, H. W. 1930. Check list of the
fishes and fishlike vertebrates of north and middle America
north of the northern boundary of Venezuela and Colombia.
Report of the U. S. Comm. of Fisheries for 1928. Appendix
X. 670 pp.
- Norman, J. R. 1934. A systematic monograph of the flatfishes (Heterosomata).
Volume I. Psettodidae, Bothidae, Pleuronectidae. British
Museum (Natural History), London, 459 pp.
- Regan, C. T. 1910. The origin and evolution of the Teleostean fishes of the
order Heterosomata. Ann. Mag. Nat. Hist., (8), VI: 484-
496.

LIST OF THE GENERA AND SPECIES OF THE HETEROSOMATA

Achirus,		Etropus,	
fasciatus	46	microstomus	14
lineatus	46	Eucitharus,	
sp.	46	linguatula	14
Ancylosetta,		Glyptocephalus,	
dilecta	13	cynoglossus	39
Arnoglossus,		stelleri	39
grohmanni	17	zachirus	39
laterna	17	Hippoglossina,	
pegosa	17	macrops	18
rueppellii	17	Hippoglossoides,	
scapha	17	elassodon	29
sp.	18	platessoides	27
Atheresthes,		robustus	30
stomias	25	Hippoglossus,	
Bothus,		hippoglossus	25
mancus	18	stenolepis	27
ocellatus	18	sp.	27
podas	18	Laeops,	
Chascanopsetta,		variegata	18
lugubris	18	Lepidopsetta,	
Citharichthys,		bilineata	31
cornutus	14	mochigarei	31
sordidus	13	sp.	32
stigmaeus	13	Lepidorhombus,	
sp.	14	boscii	22
Cleisthenes,		whiff-iagonis	22
herzensteini	29	Limanda,	
Crossorhombus,		ferruginea	33
azureus	18	limanda	32
Cyclopsetta,		proboscidea	34
fimbriata	13	Liopsetta,	
Cynoglossus,		obscura	39
abbreviatus	50	putnami	40
gorensis	50	Lyopsetta,	
purpureomaculatus	50	exilis	29
semilaevis	50	Microstomus,	
sp.	51	kitt	38
Cynoglossus (Trulla),		pacificus	39
zanzibarensis	51	Monochirus,	
Engyophrys,		hispidus	47
sentus	14	luteus	47
Eopsetta,		variegatus	47
grigorjewi	30	Monolene,	
jordani	29	antillarum	14

Paralichthys,		Pseudorhombus,	
adpersus	11	arsius	12
albigutta	10	cinnamoneus	13
californicus	11	obligodon	12
dentatus	8	pentophthalmus	12
lethostigma	9	Reinhardtius,	
oblongus	10	hippoglossoides	25
olivaceus	11	Rhombosolea,	
squamilentus	10	plebeia	45
sp.	8	retiaria	45
Parophrys,		tapirina	45
vetula	31	sp.	45
Pelotretis,		Rhombus,	
flavilatus	45	sp.	46
Peltorhampus,		Samaris,	
novae-zeelandiae	45	cristatus	44
Phrynorhombus,		Scophthalmus,	
norvegicus	22	aquosus	21
Platessa,		maeoticus	20
sp.	45	maximus	19
Platichthys,		rhombus	20
bicoloratus	42	Solea,	
flesus	40	kleini	48
stellatus	42	lascaris	48
Pleuronectes,		solea	47
pallasii	35	theophila	49
platessa	36	sp.	49
gen?, & sp?	37	Syacium,	
sp.	37	micrurum	13
Pleuronectidae	38	papillosum	13
Pleuronectids	38	Symphurus,	
Pleuronichthys,		atramentatus	50
cornutus	30	elongatus	50
Poecilopsetta,		plagiusa	50
plinthus	44	plagusia	50
Psettichthys,		sp.	50
melanostictus	30	Trichopsetta,	
Psettodes,		ventralis	14
erumei	7	Verasper,	
Pseudopleuronectes,		moseri	30
americanus	34	variegatus	30
herzensteini	34	Zeugopterus,	
yokohamae	34	punctatus	23

TABLE OF CONTENTS

INTRODUCTION	1
HOST CLASSIFICATION	5

Order — Heterosomata

Suborder — Psettoidoidea	
Family — Psettodidae	7
Suborder — Pleuronectoidea	
Superfamily — Pleuronectoidea	
Family — Bothidae	
Subfamily — Paralichthinae	7
Bothinae	16
Family — Pleuronectidae	
Subfamily — Pleuronectinae	24
Poecilopsettinae	43
Samarinae	44
Rhombosoleinae	44
Incertae Sedis	45
Superfamily — Soleoidea	
Family — Soleidae	
Subfamily — Acharinae	46
Soleinae	46
Family — Cynoglossidae	49

COPEPODA	52
ISOPODA	62
CESTODA	64
HIRUDINEA	73
TREMATODA	74
NEMATODA	94
ACANTHOCEPHALA	103
Bibliography	109

SUBORDER — Psettoidoidea

FAMILY — Psettodidae.

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>PSETTODES</i> <i>ERUMEI</i> (<i>Schneider</i> , 1801).	<i>Chondracanthus alatus</i>	<i>Copepoda</i>
	<i>Protochondracanthus psettodes</i>	
	<i>Enipsa irregularis</i>	<i>Isopoda</i>
	<i>Rhynchobothrium sp.</i>	<i>Cestoda</i>
	<i>Tentacularia macfie</i>	
	<i>Neidhartia microrhyncha</i>	<i>Trematoda</i>

SUBORDER — Pleuronectoidea

SUPERFAMILY — Pleuronectoidae

FAMILY — Bothidae

SUBFAMILY — Paralichthinae.

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<p><i>HIPPOGLOSSINA</i> <i>MACROPS</i> Steindachner, 1876.</p>	<p>Entobdella squamula</p>	<p><i>Trematoda</i></p>
<p><i>PARALICHTHYS</i> sp.</p>	<p>Gonocerca crassa Heterobothrium affine Monorcheides cumingiae Sterrrhurus floridensis</p>	<p><i>Trematoda</i></p>
<p><i>PARALICHTHYS</i> <i>DENTATUS</i> (Linné, 1766).</p>	<p>Acanthochondria galerita Argulus alosae Argulus laticauda Argulus megalops Lepeophtheirus edwardsi Nesippus alatus</p>	<p><i>Copepoda</i></p>
	<p>Bothriocephalus scorpii Callitetrarhynchus gracilis Crillotia erinaceus Gymnorhynchus (Gymnorhynchus) gigas Lacistorhynchus tenuis Nybelinia (Nybelinia) bisulcata Nybelinia (Nybelinia) robusta Otobothrium (Otobothrium) crenacolle Phyllobothrium loliginis Pterobothrium heteracanthum Rhynchobothrium sp. Scolex pleuronectis Tentacularia coryphaenae</p>	<p><i>Cestoda</i></p>
	<p>Anisoporus manteri Cercariaeum lintoni</p>	<p><i>Trematoda</i></p>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Cymbephallus vitellosus	
	Deropristis inflata	
	Dinurus pinquis	
	Distoma pudens	
	Distoma <i>sp.</i>	
	Hemiuris appendiculatus	
	Heterobothrium affine	
	Lecithochirium synodi	
	Lepidapedon elongatum	
	Podocotyle atomon	
	Podocotyle olssoni	
	Siphodera vinalwardsii	
	Stephanostomum dentatum	
	Stephanostomum japonicum	
	<i>Trematoda</i>	
	<i>Ascaris sp.</i>	<i>Nematoda</i>
	Dichelyne fastigatus	
	Philometra sanguinea	
	Acanthocephaloides incrassatus	<i>Acanthocephala</i>
	Echinorhynchus gadi	
	Echinorhynchus sagittifer	
	Pomphorhynchus laevis	
	Serrasentis socialis	
<i>PARALICHTHYS</i>		
<i>LETHOSTIGMA</i>	Lepeophtheirus edwardsi	<i>Copepoda</i>
<i>Jordan and Gilbert, 1885.</i>		
	Bucephalopsis bennetti	<i>Trematoda</i>
	Heterobothrium affine	
	Contracaecum collieri	<i>Nematoda</i>
	Dichelyne fastigatus	
	Arhythmorhynchus duocinctus	<i>Acanthocephala</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>PARALICHTHYS ALBIGUTTA</i> <i>Jordan and Gilbert, 1883.</i>	<i>Nybelinia (Nybelinia) bisulcata</i>	<i>Cestoda</i>
	<i>Otobothrium (Otobothrium) crenacolle</i>	
	<i>Pterobothrium heteracanthum</i>	
	<i>Bucephalopsis haimeanus</i>	<i>Trematoda</i>
	<i>Distoma pudens</i>	
	<i>Stephanostomum imparispine</i>	
	<i>Sterrhurus monticelli</i>	
	<i>Stephanostomum dentatum</i>	
	<i>Ascaris sp.</i>	<i>Nematoda</i>
	<i>Cucullanus lintoni</i>	
<i>Heterakis sp.</i>		
<i>Philometra globiceps</i>		
<i>Echinorhynchus sagittifer</i>	<i>Acanthocephala</i>	
<i>Echinorhynchus sp.</i>		
<i>Rhadinorhynchus pristis</i>		
<i>Serrasentis socialis</i>		
<i>PARALICHTHYS SQUAMILENTUS</i> <i>Jordan and Gilbert, 1883.</i>	<i>Taeniacanthodes gracilis</i>	<i>Copepoda</i>
	<i>Gonocerca crassa</i>	<i>Trematoda</i>
<i>PARALICHTHYS OBLONGUS</i> <i>(Mitchill, 1815).</i>	<i>Caligus rapax</i>	<i>Copepoda</i>
	<i>Lepeoptheirus edwardsi</i>	
	<i>Bothriocephalus scorpii</i>	<i>Cestoda</i>
	<i>Grillotia erinaceus</i>	
	<i>Nybelinia (Nybelinia) bisulcata</i>	

HOST.	PARASITE.	PARASITIC GROUP.
	Phyllobothrium loliginis	
	Rhynchobothrium sp.	
	Scolex pleuronectis	
	Adinosoma robustum	Trematoda
	Distoma fenestratum	
	Gonocerca crassa	
	Steganoderma formosum	
	Steringophorus furciger	
	Sterrhurus robustus	
	Ascaris sp.	Nematoda
	Echinorhynchus gadi	Acanthocephala
PARALICHTHYS CALIFORNICUS (Ayres, 1862-3 ?).	Trebius latifurcatus	Copepoda
	Bucephalopsis labiatus	Trematoda
	Distoma fenestratum	
	Entobdella squamula	
	Hemiuris appendiculatus	
	Immature hemiurid	
	Stephanostomum dentatum	
PARALICHTHYS ADSPERSUS (Steindachner, 1867).	Entobdella brattströmi	Trematoda
PARALICHTHYS OLIVACEUS (Temminck and Schlegel, 1846).	Acanthochondria sixteni	Copepoda
	Chondracanthus grandigenitalus	
	Callitetrarhynchus gracilis	Cestoda
	Nybelinia sp.	
	Nybelinia (Nybelinia) pintneri	

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Nybelinia (Nybelinia) surmenicola	
	Ectenurus paralichthydis	<i>Trematoda</i>
	Pseudolepidapedon kobayashii	
	Pseudolepidapedon paralichthydis	
	Torticaecum nippinicum	
	Anisakis simplex	<i>Nematoda</i>
	Anisakis sp.	
	Contracaecum paralichthydis	
	Cucullanus pleuronectidis	
<i>PSEUDORHOMBUS</i> <i>OLIGODON</i> (Bleeker, 1854).	Chondracanthus brevicollis	<i>Copepoda</i>
<i>PSEUDORHOMBUS</i> <i>ARSIUS</i> (Hamilton, 1822).	Chondracanthus brevicollis Chondracanthus longicephalus	<i>Copepoda</i>
<i>PSEUDORHOMBUS</i> <i>PENTOPHTHAL-</i> <i>MUS</i> Günther, 1862.	Pseudochondracanthus pseudorhombi	<i>Copepoda</i>
	Nybelinia nipponica	<i>Cestoda</i>
	Derogenes varicus	<i>Trematoda</i>
	Pseudopecoelus japonicus	
	Stephanostomum hispidum	
	Tubulovesicula pseudorhombi	

HOST.	PARASITE.	PARASITIC GROUP.
<p>PSEUDORHOMBUS CINNAMONEUS (Temminck and Schlegel, 1846).</p>	<p>Parataeiniacanthus pseudorhombi</p>	<p>Copepoda</p>
	<p>Lepocreadium clavatum</p>	<p>Trematoda</p>
	<p>Contraecum sp. Cucullanus pleuronectidis</p>	<p>Nematoda</p>
<p>ANCYLOPSETTA DILECTA (Goode and Bean, 1883).</p>		<p>Cymbephallus vulgaris</p>
	<p>Lecithochirium microstomum</p>	
	<p>Gonocerca crassa</p>	
	<p>Sterrhurus floridensis</p>	
<p>SYACIUM PAPILLOSUM (Linné, 1758).</p>	<p>Helicometrina nimia</p>	<p>Trematoda</p>
	<p>Sterrhurus floridensis</p>	
<p>SYACIUM MICRURUM Ranzani, 1840.</p>	<p>Sterrhurus floridensis</p>	<p>Trematoda</p>
<p>CYCLOPSETTA FIMBRIATA (Goode and Bean, 1886).</p>	<p>Distoma fenestratum</p>	<p>Trematoda</p>
	<p>Sterrhurus flodirensis</p>	
<p>CITHARICHTHYS SORDIDUS (Girard, 1856).</p>	<p>Cymothoa exigua</p>	<p>Isopoda</p>
	<p>Brachiella nitida</p>	<p>Copepoda</p>
<p>CITHARICHTHYS STIGMAEUS Jordan and Gilbert, 1883.</p>	<p>Gilquinia squali</p>	<p>Cestoda</p>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	<i>Anisakis sp.</i> <i>Contracaecum sp.</i>	<i>Nematoda</i>
<i>CITHARICHTHYS</i> <i>CORNUTUS</i> (<i>Günther</i> , 1880).	<i>Dolichoenterum sp.</i>	<i>Trematoda</i>
<i>CITHARICHTHYS</i> <i>sp.</i>	<i>Phrioxcephalus cincinnatus</i>	<i>Copepoda</i>
<i>ETROPUS</i> <i>MICROSTOMUS</i> (<i>Gill</i> , 1864).	<i>Cymothoa excisa</i> <i>Nerocila acuminata</i>	<i>Isopoda</i>
<i>TRICHOPSETTA</i> <i>VENTRALIS</i> (<i>Goode and Bean</i> , 1886).	<i>Sterrhurus floridensis</i>	<i>Trematoda</i>
<i>ENGYOPHRYS</i> <i>SENTUS</i> <i>Ginsburg</i> , 1933.	<i>Lepidapedon nicolli</i>	<i>Trematoda</i>
<i>MONOLENE</i> <i>ANTILLARUM</i> <i>Norman</i> , 1933.	<i>Lomasoma monolenei</i>	<i>Trematoda</i>
<i>EUCITHARUS</i> <i>LINGUATULA</i> (<i>Linné</i> , 1758).	<i>Acanthochondria cornuta</i> <i>Lepeoptheirus pectoralis</i> <i>Bothriocephalus andresi</i> <i>Scolex pleuronectis</i> <i>Scolex quadrilobus</i>	<i>Copepoda</i> <i>Cestoda</i>
	<i>Distoma appendiculatum</i> <i>Hemiuris appendiculatus</i>	<i>Trematoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	<i>Ascaris capsularia</i>	<i>Nematoda</i>
	<i>Contracecum aduncum</i>	
		<i>Acanthocephala</i>
	<i>Acanthocephaloides propinquus</i>	
	<i>Echinorhynchus globulosus</i>	

SUBORDER — Pleuronectoidea

SUPERFAMILY — Pleuronectoidea

FAMILY — Bothidae

SUBFAMILY — *Bothinae*

HOST.	PARASITE.	PARASITIC GROUP.
<i>ARNOGLOSSUS</i> <i>GROHMANNI</i> (Bonaparte, 1837).	<i>Lepeophtheirus grohmanni</i>	<i>Copepoda</i>
	<i>Scolex pleuronectis</i>	<i>Cestoda</i>
<i>ARNOGLOSSUS</i> <i>LATERNA</i> (Walbaum, 1792).	<i>Bothriocephalus clavibothrium</i>	<i>Cestoda</i>
	<i>Bothriocephalus rhombi</i>	
	<i>Bothriocephalus scorpii</i>	
	<i>Grillotia erinaceus</i>	
	<i>Scolex pleuronectis</i>	
	<i>Brachyphallus crenatus</i>	<i>Trematoda</i>
	<i>Lecithochirium caudiporum</i>	
	<i>Ascaris capsularia</i>	<i>Nematoda</i>
	<i>Contracecum gadi</i>	
<i>ARNOGLOSSUS</i> <i>PEGOSA</i> I (Walbaum, 1782).	<i>Bothriocephalus scorpii</i>	<i>Cestoda</i>
	<i>Tetrarhynchus tenuicollis</i>	
<i>ARNOGLOSSUS</i> <i>RUEPELLII</i> (Cocco, 1844).	<i>Pharodes clini</i>	<i>Copepoda</i>
<i>ARNOGLOSSUS</i> <i>SCAPHA</i> (Forster) Schneider, 1801).	<i>Derogenes varicus</i>	<i>Trematoda</i>
	<i>Opegaster caulopsettae</i>	

I *ARNOGLOSSUS PEGOSA* is probably synonymus with *ARNOGLOSSUS LATERNA*.

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>ARNOGLOSSUS</i> sp.	<i>Scolex pleuronectis</i>	<i>Cestoda</i>
	<i>Derogenes varicus</i>	<i>Trematoda</i>
<i>CROSSORHOMBUS AZUREUS</i> (Alcock, 1889).	<i>Chondracanthus similis</i>	<i>Copepoda</i>
<i>BOTHUS OCELLATUS</i> (Agassiz, 1831).	<i>Ectenurus virgula</i>	<i>Trematoda</i>
<i>BOTHUS PODAS</i> (Delaroche, 1809).	<i>Bothriocephalus rhombi</i>	<i>Cestoda</i>
	<i>Bothriocephalus scorpii</i>	
	<i>Scolex pleuronectis</i>	
	<i>Distoma areolatum</i>	<i>Trematoda</i>
	<i>Lecithochirium gravidum</i> <i>Lecithocladium excisum</i>	
	<i>Ascaris collaris</i>	<i>Nematoda</i>
	<i>Philometra fusca</i>	
	<i>Rhabditis sp.</i>	
	<i>Acanthocephaloides propinquus</i>	<i>Acanthocephala</i>
<i>BOTHUS MANCUS</i> (Broussonet, 1782).	<i>Ascaris collaris</i>	<i>Nematoda</i>
<i>CHASCANOPSETTA LUGUBRIS</i> Alcock, 1894.	<i>Dinosoma tortum</i>	<i>Trematoda</i>

HOST.	PARASITE.	PARASITIC GROUP.
<p><i>LAEOPS</i> <i>VARIEGATA</i> Franz, 1910.</p>	<p><i>Distoma appendiculatum</i></p>	<p><i>Trematoda</i></p>
<p><i>SCOPHTHALMUS</i> <i>MAXIMUS</i> (Linné, 1758).</p>	<p><i>Caliquiscurtus</i> <i>Caligus diaphanus</i> <i>Caligus sp.</i> <i>Cecrops latreilli</i> <i>Lepeophtheirus pectoralis</i> <i>Lepeophtheirus thompsoni</i> <i>Lernaeocera branchialis</i> <i>Parabrachiella rostrata</i></p>	<p><i>Copepoda</i></p>
	<p><i>Bothriocephalus scorpii</i> <i>Gilquinia squali</i> <i>Grillotia erinaceus</i> <i>Lacistorhynchus tenuis</i> <i>Nybelinia (Nybelinia) lingualis</i> <i>Scolex pleuronectis</i> <i>Scolex sp.</i></p>	<p><i>Cestoda</i></p>
	<p><i>Brachyphallus crenatus</i> <i>Calicotyle kroyeri</i> <i>Cryptocotyle concava</i> <i>Derogenes varicus</i> <i>Distoma appendiculatum</i> <i>Distoma areolatum</i> <i>Distoma microcotyle</i> <i>Distoma rhombi</i> <i>Echinostoma revolutum</i> <i>Hemiuris appendiculatus</i> <i>Hemiuris rugosus</i> <i>Lecithochirium caudiporum</i> <i>Lecithochirium gravidum</i> <i>Lecithochirium refoviride</i></p>	<p><i>Trematoda</i></p>

HOST.	PARASITE.	PARASITIC GROUP.
	Megalocotyle rhombi	
	Monostoma rhombi-laevis	
	Podocotyle aeglefini	
	Podocotyle atomon	
	Stephanostomum hystrix	
	Steringophorus furciger	
	Sterrhurus musculus	
	Zoogonoides viviparus	
	Ascaris acuta	<i>Nematoda</i>
	Ascaris capsularis	
	Ascaris collaris	
	Camallanus lacustris	
	Contracecum aduncum	
	Contracecum auctum	
	Cucullanus alatus	
	Cucullanus cirratus	
	Cucullanus heterochrous	
	Nematoideum	
		<i>Acanthocephala</i>
	Acanthocephaloides propinquus	
	Acanthocephalus lucii	
	Corynosoma semerme	
	Corynosoma strumosum	
	Echinorhynchus gadi	
	Echinorhynchus pleuronectes	
	Echinorhynchus salmonis	
	Echinorhynchus sp.	
	Neoechinorhynchus rutili	
	Neoechinorhynchus tuberosus	
	Pomphorhynchus laevis	
<i>SCOPHTHALMUS</i> <i>MAEOTICUS</i> (Pallas, 1814).	Bothriocephalus scorpii	<i>Cestoda</i>
	Diphyllobothrium punctatum	
	Scolex pleuronectis	

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	<i>Aponurus tschugunovi</i>	<i>Trematoda</i>
<i>SCOPHTHALMUS</i> <i>RHOMBUS</i> (<i>Linné</i> , 1758).	<i>Caligus rapax</i> <i>Cecrops latreilli</i> <i>Lepeophtheirus hippoglossi</i> <i>Lepeophtheirus thompsoni</i> <i>Lernaeocera branchialis</i>	<i>Copepoda</i>
	<i>Abothrium gadi</i> <i>Bothriocephalus scorpii</i> <i>Cestoidea</i> <i>Grillotia erinaceus</i> <i>Nybelinia (Nybelinia) lingualis</i> <i>Scolex pleuronectis</i> <i>Scolex quadrilobus</i>	<i>Cestoda</i>
	<i>Ichthyobdella sp.</i>	<i>Hirudinea</i>
	<i>Cainocreadium labracis</i> <i>Derogenes varicus</i> <i>Distoma appendiculatum</i> <i>Distoma sp.</i> <i>Hemiuris appendiculatus</i> <i>Lecithochirium caudiporum</i> <i>Lecithochirium gravidum</i> <i>Monostoma rhombi-laevis</i> <i>Opechona bacillaris</i> <i>Stephanostomum bicoronatum</i>	<i>Trematoda</i>
	<i>Ascaris acuta</i> <i>Ascaris collaris</i> <i>Contracecum aduncum</i> <i>Contracecum auctum</i>	<i>Nematoda</i>

HOST.	PARASITE.	PARASITIC GROUP.
<i>SCOPHTHALMUS AQUOSUS</i> (Mitchill, 1815).	<i>Argulus megalops</i>	<i>Copepoda</i>
	<i>Bothriocephalus scorpii</i>	<i>Cestoda</i>
	<i>Grillotia erinaceus</i>	
	<i>Lacistorhynchus tenuis</i>	
	<i>Nybelinia (Nybelinia) bisulcata</i>	
	<i>Pterobothrium heteracanthum</i>	
	<i>Asymphyiodora tincae</i>	<i>Trematoda</i>
	<i>Bothitrema bothi</i>	
	<i>Cryptocotyle lingua</i>	
	<i>Cymbephallus vitellosus</i>	
<i>Lepidapedon clavatum</i>		
<i>Stephanostomum baccatum</i>		
<i>Stephanostomum dentatum</i>		
<i>Ascaris sp.</i>	<i>Nematoda</i>	
<i>Cucullanus lintoni</i>		
<i>Heterakis sp.</i>		
<i>Corynosoma sp.</i>	<i>Acanthocephala</i>	
<i>Rhadinothynchus pristis</i>		
<i>LEPIDORHOMBUS WHIFF-IAGONIS</i> (Walbaum, 1792).	<i>Acanthochondria cornuta</i>	<i>Copepoda</i>
	<i>Trematoda</i>	<i>Trematoda</i>
	<i>Cucullanus cirratus</i>	<i>Nematoda</i>
<i>LEPIDORHOMBUS BOSCII</i> (Risso, 1810).	<i>Bothriocephalus rhombi</i>	<i>Cestoda</i>
	<i>Bothriocephalus scorpii</i>	
	<i>Lecithocladium excisum</i>	<i>Trematoda</i>
	<i>Agamonema rhombi-boscii</i>	<i>Nematoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>PHRYNORHOMBUS</i> <i>NORVEGICUS</i> (<i>Günther</i> , 1862).	<i>Bothriocephalus scorpii</i>	<i>Cestoda</i>
	<i>Derogenes varicus</i>	<i>Trematoda</i>
	<i>Lecithaster gibbosus</i>	
	<i>Podocotyle atomon</i>	
<i>ZEUGOPTERUS</i> <i>PUNCTATUS</i> (<i>Bloch</i> , 1781).	<i>Anchistrotos zeugopteri</i>	<i>Copepoda</i>
	<i>Helicometra pulchella</i>	<i>Trematoda</i>
	<i>Hemiuris communis</i>	
	<i>Contracecum auctum</i>	<i>Nematoda</i>

SUBORDER — Pleuronectoidea

FAMILY — Pleuronectidae

SUBFAMILY — Pleuronectinae.

HOST.	PARASITE.	PARASITIC GROUP.
<p><i>ATHERESTHES</i> <i>STOMIAS</i> (Jordan and Gilbert, 1881).</p>	<i>Phrixocephalus cincinnatus</i>	<i>Copepoda</i>
	<i>Anisakis</i> sp.	<i>Nematoda</i>
	<i>Corynosoma strumosum</i>	<i>Acanthocephala</i>
<p><i>REINHARDTIUS</i> <i>HIPPOGLOSSOI-</i> <i>DES</i> (Walbaum, 1792).</p>	<i>Lepeophtheirus hippoglossi</i>	<i>Copepoda</i>
	<i>Parabrachiella rostrata</i>	
	<i>Aega psora</i>	<i>Isopoda</i>
	<i>Brachyphallus crenatus</i>	<i>Trematoda</i>
	<i>Derogenes varicus</i>	
	<i>Steringophorus furciger</i>	
<p><i>HIPPOGLOSSUS</i> <i>HIPPOGLOSSUS</i> (Linné, 1758).</p>	<i>Ascaris capsularia</i>	<i>Nematoda</i>
	<i>Filaria piscium</i>	
	<i>Acanthochondria cornuta</i>	<i>Copepoda</i>
	<i>Caligus curtus</i>	
	<i>Caligus rapax</i>	
	<i>Hatschekia hippoglossi</i>	
	<i>Lepeophtheirus appendiculatus</i>	
	<i>Lepeophtheirus hippoglossi</i>	
	<i>Lepeophtheirus parviventris</i>	
	<i>Lepeophtheirus pectoralis</i>	
	<i>Lepeophtheirus thompsoni</i>	
	<i>Medesicaste asellinum</i>	
	<i>Parabrachiella rostrata</i>	
<i>Aega psora</i>	<i>Isopoda</i>	
<i>Aega ventrosa</i>		

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	<i>Callobdella nodulifera</i> <i>Ichthyobdella sp.</i>	<i>Hirudinea</i>
	<i>Bothriocephalus scorpii</i> <i>Cestoda</i> <i>Clestobothrium crassiceps</i> <i>Grillotia erinaceus</i> <i>Hepatoxylon abditus</i> <i>Hepatoxylon trichiuri</i> <i>Lacistorhynchus tenuis</i> <i>Phyllobothrium rudicornis</i> <i>Plerocercoides sp.</i> <i>Scolex pleuronectis</i> <i>Scolex sp.</i> <i>Tentacularia coryphaenae</i> <i>Tetrarhynchus sp.</i>	<i>Cestoda</i>
	<i>Anisocoelium hippoglossi</i> <i>Brachyphallus crenatus</i> <i>Derogenes varicus</i> <i>Diclidophora palmata</i> <i>Distoma sp.</i> <i>Entobdella hippoglossi</i> <i>Entobdella squamula</i> <i>Genolinea laticauda</i> <i>Gonocerca phycidis</i> <i>Hemiuris appendiculatus</i> <i>Hemiuris communis</i> <i>Lecithaster confusus</i> <i>Lecithaster gibbosus</i> <i>Lepidapedon rachion</i> <i>Megalocotyle rhombi</i> <i>Otodistomum veliporum</i> <i>Podocotyle atomon</i> <i>Prosorhynchus crucibulum</i> <i>Steganoderma formosum</i>	<i>Trematoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Stenakron vetustum	
	Stephanostomum baccatum	
	Steringophorus furciger	
	Tristoma uncinatum	
	Udonella caligorum on <i>Caligus sp.</i>	
	<i>Ascaris capsularis</i>	<i>Nematoda</i>
	<i>Ascaris collaris</i>	
	<i>Ascaris sp.</i>	
	<i>Ascaropsis morrhuae</i>	
	<i>Contraecaecum clavatum</i>	
	<i>Contraecaecum hippoglossi</i>	
	<i>Cucullanus cirratus</i>	
	<i>Cucullanus heterochrous</i>	
	<i>Spinitectus echinatus</i>	
	<i>Corynosoma sp.</i>	<i>Acanthocephala</i>
	<i>Echinorhynchus gadi</i>	
<i>HIPPOGLOSSUS</i> <i>STENOLEPIS</i> <i>Schmidt, 1904.</i>	<i>Entobdella hippoglossi</i> <i>Entobdella squamula</i>	<i>Trematoda</i>
<i>HIPPOGLOSSUS sp.</i>	<i>Grillotia hippoglossi</i> <i>Tentacularia coryphaenae</i>	<i>Cestoda</i>
<i>HIPPOGLOSSOIDES</i> <i>PLATESSOIDES</i> <i>(Fabricius, 1780).</i>	<i>Acanthochondria cornuta</i> <i>Acanthochondria flurae</i> <i>Argulus megalops</i>	<i>Copepoda</i>
	<i>Anthobothrium hippoglossoides</i> <i>Bothriocephalus scorpii</i> <i>Scolex pleuronectis</i>	<i>Cestoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Anisoporus manteri	<i>Trematoda</i>
	Bothitrema bothi	
	Derogenes varicus	
	Distoma appendiculatum	
	Distoma <i>sp.</i>	
	Eurycreadium problematicum	
	Hemiuris communis	
	Lecithaster gibbosus	
	Lepocreadium setiferoides	
	Rhodotrema ovacutum	
	Rhodotrema quadrilobata	
	Rhodotrema problematicum	
	Steganoderma messiatzevi	
	Stephanostomum baccatum	
	Steringophorus furciger	
	Zoogonoides viviparus	
	Ascaris capsularia	<i>Nematoda</i>
	Ascaris drepanopsettae	
	Ascaris incurva	
	Ascaris <i>sp.</i>	
	Contraeaecum aduncum	
	Contraeaecum auctum	
	Contraeaecum gadi	
	Cucullanus heterochrous	
	Filaria piscium	
	Philometra <i>sp.</i>	
	Porrocaecum <i>sp.</i>	
	Porrocaecum (Terranova) decipiens	
		<i>Acanthocephala</i>
	Acanthocephaloides propinquus	
	Acanthocephalus lucci	
	Echinorhynchus platessoidae	
	Echinorhynchus pleuronectis-platessoides	

HOST.	PARASITE.	PARASITIC GROUP.
<i>HIPPOGLOSSOIDES</i> <i>ELASSODON</i> <i>Jordan and</i> <i>Gilbert, 1881.</i>	<i>Naobranchia occidentalis</i> <i>Phyllobothrium sp.</i> <i>Contracecum aduncum</i> <i>Contracecum sp.</i>	<i>Copepoda</i> <i>Cestoda</i> <i>Nematoda</i>
<i>HIPPOGLOSSOIDES</i> <i>ROBUSTUS</i> <i>Gill and</i> <i>Townsend, 1897.</i>	<i>Plerocercoides sp.</i>	<i>Cestoda</i>
<i>CLEISTHENES</i> <i>HERZENSTEINI</i> <i>(Schmidt, 1904).</i>	<i>Plerocercoides sp.</i> <i>Bucephalopsis pleuronectis</i> <i>Derogenes varicus</i> <i>Derogenes sp.</i> <i>Lecithaster gibbosus</i> <i>Rhodotrema quinquelobata</i> <i>Tubulovesicula lindbergi</i> <i>Philometra mariae</i>	<i>Cestoda</i> <i>Trematoda</i> <i>Nematoda</i>
<i>LYOPSETTA</i> <i>EXILIS</i> <i>(Jordan and</i> <i>Gilbert, 1881).</i>	<i>Nybelinia sp.</i> <i>Cymbephallus vitellosus</i> <i>Parahemiuris merus</i> <i>Anisakis sp.</i> <i>Contracecum sp.</i>	<i>Cestoda</i> <i>Trematoda</i> <i>Nematoda</i>
<i>EOPSETTA</i> <i>JORDANI</i> <i>(Lockington, 1880)</i>	<i>Phyllobothrium ketae</i> <i>Entobdella squamula</i>	<i>Cestoda</i> <i>Trematoda</i>

HOST.	PARASITE.	PARASITIC GROUP.
	Lecithochirium exodicum Otodistomum <i>sp.</i> Otodistomum veliporum Parahemiuris merus Podocotyle <i>sp.</i>	
	Anisakis <i>sp.</i> Contraecaecum aduncum Contraecaecum <i>sp.</i> Porrocaecum <i>sp.</i>	<i>Nematoda</i>
	Corynosoma strumosum Echinorhynchus clavula	<i>Acanthocephala</i>
<i>EOPSETTA</i> <i>GRIGORIEWI</i> (Herzenstein, 1891).	Sterrurus musigarei	<i>Trematoda</i>
<i>PSETTICHTHYS</i> <i>MELANOSTICTUS</i> Girard, 1854.	Lepeophtheirus bifurcatus	<i>Copepoda</i>
<i>VERASPER</i> <i>VARIEGATUS</i> (Temminck & Schlegel, 1846).	Acanthochondria briani Anchistrotos pleuronichthydis Lepeophtheirus longiventralis	<i>Copepoda</i>
<i>VERASPER MOSERI</i> (Jordan and Gilbert) Jordan and Evermann, 1898.	Plerocercoides <i>sp.</i> Echinorhynchus kushiroensis	<i>Cestoda</i> <i>Acanthocephala</i>
<i>PLEURONICHTHYS</i> <i>CORNUTUS</i> (Temminck and Schlegel, 1846).	Anchistrotos pleuronichthydis Contraecaecum <i>sp.</i> Cucullanus pleuronectidis	<i>Copepoda</i> <i>Nematoda</i>

HOST.	PARASITE.	PARASITIC GROUP.	
<p><i>PAROPHRYS</i> <i>VETULA</i> Girard, 1856.</p>	<i>Naobranchia occidentalis</i>	<i>Copepoda</i>	
	<i>Dinurus nanaimoensis</i>	<i>Trematoda</i>	
	<i>Lepidapedon calli</i>		
	<i>Otodistomum veliporum</i>		
	<i>Anisakis sp.</i>	<i>Nematoda</i>	
	<i>Capillaria sp.</i>		
	<i>Contracecum aduncum</i>		
	<i>Contracecum sp.</i>		
	<i>Cucullanus sp.</i>		
	<i>Philometra americana</i>		
	<i>Echinorhynchus lageniformis</i>	<i>Acanthocephala</i>	
	<p><i>LEPIDOPSETTA</i> <i>BILINEATA</i> (Ayes, 1854).</p>	<i>Argulus borealis</i>	<i>Copepoda</i>
		<i>Lepeophtheirus parviventris</i>	
<i>Pseudophyllidean plerocercoid</i>		<i>Cestoda</i>	
<i>Otodistomum veliporum</i>		<i>Trematoda</i>	
<i>Anisakis sp.</i>		<i>Nematoda</i>	
<i>Capillaria sp.</i>			
<i>Philometra americana</i>			
<i>Philometra sanguinea</i>			
<i>Corynosoma strumosum</i>		<i>Acanthocephala</i>	
<i>Echinorhynchus gadi</i>			
<i>Echinorhynchus lageniformis</i>			
<p><i>LEPIDOPSETTA</i> <i>MOCHIGAREI</i> Snyder, 1911.</p>	<i>Plerocercoides sp.</i>	<i>Cestoda</i>	

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>LEPIDOPSETTA</i> sp. (<i>Linné</i> , 1758).	<i>Lepeophtheirus parviventris</i>	<i>Copepoda</i>
<i>LIMANDA</i> <i>LIMANDA</i> (<i>Linné</i> , 1758).	<i>Acanthochondria cornuta</i> <i>Acanthochondria limandae</i> <i>Acanthochondria solea</i> <i>Caligus rapax</i> <i>Caligus</i> sp. <i>Lepeophtheirus pectoralis</i>	<i>Copepoda</i>
	<i>Aega rosacea</i>	<i>Isopoda</i>
	<i>Diplocotyle olrikii</i> <i>Grillotia erinaceus</i> <i>Scolex pleuronectis</i> <i>Scolex</i> sp.	<i>Cestoda</i>
	<i>Aporocotyle simplex</i> <i>Brachyphallus crenatus</i> <i>Derogenes varicus</i> <i>Distoma appendiculatum</i> <i>Distoma</i> sp. <i>Genarches mülleri</i> <i>Haplocladus minor</i> <i>Hemiuris communis</i> <i>Lecithaster confusus</i> <i>Lecithaster gibbosus</i> <i>Podocotyle atomon</i> <i>Rhodotrema quadrilobata</i> <i>Stephanostomum baccatum</i> <i>Stephanostomum hystrix</i> <i>Steringophorus furcigar</i> <i>Steringotrema cluthense</i> <i>Zoogonoides viviparus</i> <i>Zoogonus rubellus</i>	<i>Trematoda</i>

HOST.	PARASITE.	PARASITIC GROUP.
	Anisakis simplex	<i>Nematoda</i>
	Anisakis sp.	
	Ascaris capsularia	
	Ascaris collaris	
	Ascaris constricta	
	Ascaris sp.	
	Contracaecum aduncum	
	Contracaecum auctum	
	Contracaecum gadi	
	Cucullanus heterochrous	
	Cucullanus sp.	
	<i>Nematoda</i> sp.	
	Echinorhynchus gadi	<i>Acanthocephala</i>
	Pomphorhynchus laevis	
<i>LIMANDA</i> <i>FERRUGINEA</i> (Storer, 1839).	Bothriocephalus claviceps	<i>Cestoda</i>
	Bothriocephalus scorpii	
	Echeneibothrium sp.	
	Grillotia erinaceus	
	Scolex pleuronectis	
	Cymbophallus vitellosus	<i>Trematoda</i>
	Derogenes varicus	
	Homalometron pallidum	
	Podocotyle atomon	
	Podocotyle olssoni	
	Stephanostomum baccatum	
	Stephanostomum hystrix	
	Ascaris sp.	<i>Nematoda</i>
	Echinorhynchus gadi	<i>Acanthocephala</i>

HOST.	PARASITE.	PARASITIC GROUP.
LIMANDA PROEOSCIDEA Gilbert, 1895.	Lepeophtheirus kareii	Copepoda
PSEUDOPLEU- RONECTES HERZENSTEINI (Jordan & Snyder, 1901).	Echeneibothrium sp. Nybelinia sp. Nybelinia (Nybelinia) surmenicola Scolex pleuronectis	Cestoda
	Echinorhynchus gadi	Acanthocephala
PSEUDOPLEU- RONECTES YOKOHAMAE (Günther, 1877).	Lepeophtheirus kareii Brachyphallus anurus Tubulovesicula lindbergi	Copepoda Trematoda
	Capillaria helenae Philometra mariae	Nematoda
PSEUDOPLEU- RONECTES AMERICANUS (Walbaum, 1792).	Acanthochondria cornuta Acanthochondria depressa Argulus funduli Argulus laticauda Argulus megalops Caligus rapax	Copepoda
	Gnathia elongata	Isopoda
	Bothriocephalus claviceps Bothriocephalus scorpii Diplocotyle olrikii Grillotia erinaceus	Cestoda

HOST. PARASITE. PARASITIC GROUP.

Lacistorhynchus tenuis
Nybelinia (Nybelinia) bisulcata
Scolex pleuronectis

Cryptocotyle lingua Trematoda
Cymbephallus vitellosus
Distoma areolatum
Distoma sp.
Hemiuris appendiculatus
Homalometron pallidum
Lepocreadium trullaforme
Metacercariae
Peracreadium commune
Plagioporus sp.
Podocotyle atomon
Sphaerostoma bramae
Stephanostomum baccatum
Stephanostomum hystrix
Steringophorus furciger
Sterrhurus grandiporus

Ascaris acuta Nematoda
Ascaris sp.
Contraecum aduncum
Contraecum auctum

Corynosoma hadweni Acanthocephala
Corynosoma semerme
Corynosoma sp.
Echinorhynchus gadi

PLEURONECTES
PALLASII
Steindachner, 1880

Lepeophtheirus marcepes Copepoda

HOST.	PARASITE.	PARASITIC GROUP.
<p>PLEURONECTES PLATESSA Linné, 1758.</p>	<p>Acanthochondria cornuta Acanthochondria solea Bomolochus soleae Caligus curtus Caligus rapax Lepeophtheirus pectoralis Lernaeocera branchialis Lernaeocera sp. Medesicaste asellinum</p>	<p><i>Copepoda</i></p>
	<p>Anilocra frontalis</p>	<p><i>Isopoda</i></p>
	<p>Bothriocephalus scorpii Diplocotyle olrikii Grillotia erinaceus Lacistorhynchus tenuis Nybelinia (Nybelinia) lingualis Scolex pleuronectis Scolex quadrilobus</p>	<p><i>Cestoda</i></p>
	<p>Cryptocotyle concava Cryptocotyle lingua Derogenes varicus Distoma appendiculatum Distoma areolatum Echinostoma revolutum Fasciola platessae Genarches mülleri Gyrodactylus elegans Gyrodactylus sp. (? n. sp) Hemiuris communis Lecithaster gibbosus Lecithochirium caudiporum Plagioporus varia Podocotyle atomon</p>	<p><i>Trematoda</i></p>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Podocotyle levinseni	
	Pygidiopsis genata	
	Rhodotrema quadrilobata	
	Stephanostomum hystrix	
	Steringophorus furciger	
	Zoogonoides viviparus	
	Ascaris capsularia	<i>Nematoda</i>
	Ascaris collaris	
	Capillaria sp.	
	Contracaccum aduncum	
	Cucullanus cirratus	
	Cucullanus fusiformis	
	Cucullanus heterochrous	
	Cucullanus minutus	
	Cucullanus platessae	
	Heligmus longicirrus	
	<i>Nematode sp.</i>	
	<i>Spirurida gen. and sp.</i>	
	Acanthocephalus lucii	<i>Acanthocephala</i>
	Corynosoma strumosum	
	Pomphorhynchus laevis	
<i>PLEURONECTES</i> <i>gen?, and sp?</i>	Nybelinia (Nybelinia) lingualis	<i>Cestoda</i>
<i>PLEURONECTES</i> <i>sp.</i>	Acanthochondria cornuta	<i>Copepoda</i>
	Caligus rapax	
	Chondracanthus nodosus	
	Chondracanthus psetti	
	Lepeophtheirus pectoralis	
	Bothriocephalus scorpii	<i>Cestoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	<i>Spelotrema sp.</i>	<i>Trematoda</i>
	<i>Tristoma uncinatum</i>	
	<i>Tubulovesicula lindbergi</i>	
	<i>Cucullanus cirratus</i>	<i>Nematoda</i>
	<i>Cucullanus fusiformis</i>	
	<i>Cucullanus platessae</i>	
	<i>Acanthocephaloides propinquus</i>	<i>Acanthocephala</i>
	<i>Echinorhynchus clavula</i>	
	<i>Echinorhynchus pleuronectis-platessoides</i>	
	<i>Echinorhynchus tumidus</i>	
	<i>Neoechinorhynchus variabilis</i>	
<i>PLEURONECTIDAE</i>	<i>Centrocestus longus</i>	<i>Trematoda</i>
	<i>Paradiscogaster piriformis</i>	
<i>PLEURONECTIDS</i>	<i>Cucullanus cirratus</i>	<i>Nematoda</i>
<i>MICROSTOMUS</i>	<i>Acanthochondria clavata</i>	<i>Copepoda</i>
<i>KITT</i>	<i>Grillotia erinaceus</i>	<i>Cestoda</i>
<i>(Walbaum, 1792).</i>	<i>Derogenes varicus</i>	<i>Trematoda</i>
	<i>Diplostomum spathaceum</i>	
	<i>Podocotyle atomon</i>	
	<i>Stephanostomum baccatum</i>	
	<i>Steringophorus furciger</i>	
	<i>Steringotrema cluthense</i>	
	<i>Zoogonoides viviparus</i>	
	<i>Ascaris sp.</i>	<i>Nematoda</i>
	<i>Ascarophis sp.</i>	
	<i>Cucullanus heterochrous</i>	
	<i>Eustoma rotundata</i>	

HOST.	PARASITE.	PARASITIC GROUP.
<i>MICROSTOMUS</i>	<i>Nybelinia</i> sp.	<i>Cestoda</i>
<i>PACIFICUS</i> (Lockington, 1878-9).	<i>Anisakis</i> sp.	<i>Nematoda</i>
<i>GLYPTOCEPHALUS</i>	<i>Acanthochondria flurae</i>	<i>Copepoda</i>
<i>CYNOGLOSSUS</i> (Linné, 1758).	<i>Grillotia erinaceus</i>	<i>Cestoda</i>
	<i>Diclidophora merlangi</i>	<i>Trematoda</i>
	<i>Opechona retractilis</i>	
	<i>Otodistomum veliporum</i>	
	<i>Stephanostomum baccatum</i>	
	<i>Steringophorus furciger</i>	
	<i>Zoogonoides viviparus</i>	
	<i>Ascaris</i> sp.	<i>Nematoda</i>
	<i>Contracecum clavatum</i>	
	<i>Contracecum gadi</i>	
	<i>Eustoma rotundata</i>	
	<i>Porrocaecum</i> (Terronova) <i>decipiens</i>	
<i>GLYPTOCEPHALUS</i>	<i>Nectobranchia wilsoni</i>	<i>Copepoda</i>
<i>STELLERI</i> (Schmidt, 1903).		
<i>GLYPTOCEPHALUS</i>	<i>Contracecum aduncum</i>	<i>Nematoda</i>
<i>ZACHIRUS</i> Lockington, 1878-9.		
<i>LIOPSETTA</i>	<i>Lepeophtheirus kareii</i>	<i>Copepoda</i>
<i>OBSCURA</i> (Herzenstein, 1891).	<i>Opegaster ozakii</i>	<i>Trematoda</i>
	<i>Tubulovesicula lindbergi</i>	

HOST.	PARASITE.	PARASITIC GROUP.
<i>LIOPSETTA</i> <i>PUTNAMI</i> (Gill, 1864).	<i>Argulus megalops spinosus</i>	<i>Copepoda</i>
	<i>Stephanostomum baccatum</i>	<i>Trematoda</i>
<i>PLATICHTHYS</i> <i>FLESUS</i> (Linné, 1758).	<i>Acanthochondria cornuta</i>	<i>Copepoda</i>
	<i>Acanthochondria depressa</i>	
	<i>Acanthochondria limandae</i>	
	<i>Acanthochondria solae</i>	
	<i>Bomolochus soleae</i>	
	<i>Caligus diaphanus</i>	
	<i>Caligus rapax</i>	
	<i>Caligus sp.</i>	
	<i>Lepeophtheirus pectoralis</i>	
	<i>Lernaeocera branchialis</i>	
	<i>Paragnathia formica</i>	<i>Isopoda</i>
	<i>Bothriocephalus occidentalis</i>	<i>Cestoda</i>
	<i>Bothriocephalus scorpii</i>	
	<i>Caryophyllaeus sp.</i>	
	<i>Diplocotyle olrikii</i>	
	<i>Triaenophorus nodulosus</i>	
	<i>Piscicola geometra</i>	<i>Hirudinea</i>
	<i>Aponurus tschugunovi</i>	<i>Trematoda</i>
	<i>Aporocotyle simplex</i>	
	<i>Cainocreadium labracis</i>	
	<i>Cryptocotyle concava</i>	
	<i>Cryptocotyle lingua</i>	
<i>Derogenes varicus</i>		
<i>Diplostomum cuticola</i>		
<i>Diplostomum spathaceum</i>		
<i>Diplozoon paradoxum</i>		
<i>Distoma appendiculatum</i>		

HOST.

PARASITE.

PARASITIC GROUP.

Gyrodactylus elegans
Hemiuris appendiculatus
Hemiuris communis
Lecithaster gibbosus
Lecithochirium caudiporum
Lecithochirium gravidum
Plagioporus varia
Podocotyle atomon
Pygidiopsis genata
Rhodotrema quadrilobata
Steringophorus furciger
Udonella caligorum
 on *Caligus* sp.

Agamonema commune *Nematoda*
Ascaris capsularia
Ascaris collaris
Ascaris flesi
Ascaris minuta
Ascaris sp.
Contraecaecum aduncum
Contraecaecum gadi
Contraecaecum rigidum
Cucullanus fusiformis
Cucullanus heterochrous
Cucullanus minutus
Porrocaecum (Terranova) *decipiens*
Rhaphidascaris sp.
Spirurida gen. and sp.?

Acanthocephalus lucii *Acanthocephala*
Arhythmorhynchus roseus
Corynosoma semerme
Corynosoma strumosum
Echinorhynchus clavula
Echinorhynchus gadi

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Echinorhynchus pleuronectis-platessoides	
	Echinorhynchus salmonis	
	Polymorphus boschadis	
	Polymorphus minutus	
	Pomphorhynchus laevis	
 <i>PLATICHTHYS STELLATUS (Pallas, 1787).</i>	Lepeophtheirus septentrionalis	<i>Copepoda</i>
	Naobranchia occidentalis	
	Livoneca vulgaris	<i>Isopoda</i>
	Lacistorhynchus tenuis	<i>Cestoda</i>
	Bucephalopsis basaringi	<i>Trematoda</i>
	Parahemiuris merus	
	Parahemiuris platichthyi	
	Philometra americana	<i>Nematoda</i>
	Philometra sanguinea	
	Corynosoma strumosum	<i>Acanthocephala</i>
	Corynosoma sp.	
	Echinorhynchus lageniformis	
 <i>PLATICHTHYS BICOLORATUS (Basilewsky, 1855).</i>	Lepeophtheirus kareii	<i>Copepoda</i>

SUBORDER — Pleuronectoidea

FAMILY — Pleuronectidae

SUBFAMILY — Poecilopsettinae

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>POECILOPSETTA</i> <i>PLINTHUS</i> (<i>Jordan and Stark, 1904</i>).	<i>Prochondracanthus alaeopii</i> <i>Diphtherostomum magnacetabulum</i> <i>Hypoechinorhynchus alaeopis</i>	<i>Copepoda</i> <i>Trematoda</i> <i>Acanthocephala</i>

SUBORDER — *Pleuronectoidea*

FAMILY — *Pleuronectidae*

SUBFAMILY — *Samarinae*

<i>SAMARIS</i> <i>CRISTATUS</i> <i>Gray, 1831.</i>	<i>Gnathia rhinobatis</i>	<i>Isopoda</i>
--	---------------------------	----------------

SUBORDER — *Pleuronectoidea*

FAMILY — *Pleuronectidae*

SUBFAMILY — *Rhombosoleinae*

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>PELOTRETIS FLAVILATUS</i> Waite, 1911.	<i>Benthotrema richardsoni</i>	<i>Trematoda</i>
<i>PELTORHAMPUS NOVAE-ZEE- LANDIAE</i> Günther, 1862.	<i>Rhadinorhynchus peltorhamphi</i>	<i>Acanthocephala</i>
<i>RHOMBOSELEA RETIARIA</i> Hutton, 1873.	<i>Eustrongylides sp.</i> <i>Hedruris spinigera</i>	<i>Nematoda</i>
<i>RHOMBOSELEA PLEBEIA</i> (Richardson, 1843).	<i>Hedruris spinigera</i>	<i>Nematoda</i>
<i>RHOMBOSELEA TAPIRINA</i> Günther, 1862.	<i>Hedruris spinigera</i> <i>Porrocaecum (Terranova) decipiens</i>	<i>Nematoda</i>
<i>RHOMBOSELEA</i> sp.	<i>Cucullanus antipodeus</i> <i>Hedruris spinigera</i>	<i>Nematoda</i>

SUBORDER — *Pleuronectoidea*

INCERTAE SEDIS.

<i>PLATESSA</i> sp.	<i>Cymothoa januari</i>	<i>Isopoda</i>
	<i>Fasciola platessae</i>	<i>Trematoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>RHOMBUS</i> sp.	<i>Caligus</i> sp.	<i>Copepoda</i>
	<i>Ascaris acuta</i>	<i>Nematoda</i>
	<i>Echinorhynchus salmonis</i>	<i>Acanthocephala</i>

SUBORDER — Pleuronectoidea

SUPERFAMILY — Soleoidae

FAMILY — Soleidae

SUBFAMILY — Acharinae.

<i>ACHIRUS</i> <i>LINEATUS</i> (Linné, 1758).	<i>Neoechinorhynchus variabilis</i>	<i>Acanthocephala</i>
---	-------------------------------------	-----------------------

<i>ACHIRUS</i> <i>FASCIATUS</i> <i>Lacépède</i> , 1803.	<i>Hemiuris appendiculatus</i> <i>Lepocreadium trullaforme</i> <i>Podocotyle olssoni</i>	<i>Trematoda</i>
---	--	------------------

<i>ACHIRUS</i> sp.	<i>Livoneca methepia</i>	<i>Isopoda</i>
	<i>Spirocamallanus spiralis</i>	<i>Nematoda</i>

SUBORDER — Pleuronectoidea

SUPERFAMILY — Soleoidae

FAMILY — Soleidae

SUBFAMILY — Soleinae

HOST.	PARASITE.	PARASITIC GROUP.
<i>MONOCHIRUS LUTEUS</i> (Risso, 1810).	<i>Contraecaecum aduncum</i>	<i>Nematoda</i>
<i>MONOCHIRUS VARIEGATUS</i> (Donovan, 1801).	<i>Derogenes varicus</i> <i>Zoogonoides viviparus</i>	<i>Trematoda</i>
<i>MONOCHIRUS HISPIDUS</i> <i>Rafinesque</i> , 1814.	<i>Bothriocephalus scorpii</i> <i>Gymnorhynchus (Molicola) horridus</i> <i>Lacistorhynchus tenuis</i> <i>Tetrarhynchus tenuicollis</i>	<i>Cestoda</i>
	<i>Ascaris capsularia</i>	<i>Nematoda</i>
<i>SOLEA SOLEA</i> (Linné, 1758).	<i>Acanthochondria cornuta</i> <i>Acanthochondria solea</i> <i>Bomolochus soleae</i> <i>Caligus sp.</i> <i>Lernaeocera lusci</i>	<i>Copepoda</i>
	<i>Bothriocephalus scorpii</i> <i>Cestoda</i> <i>Cyathocephalus catinatus</i> <i>Didymobothrium rudolphi</i> <i>Diplocotyle olrikii</i> <i>Nybelinia (Nybelinia) lingualis</i> <i>Scolex pleuronectis</i> <i>Scolex quadrilobus</i>	<i>Cestoda</i>
	<i>Trachelobdella lubrica</i>	<i>Hirudinea</i>
	<i>Brachylaimus soleae</i> <i>Derogenes varicus</i> <i>Distoma appendiculatum</i>	<i>Trematoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Distoma microstomum	
	Distoma soleae	
	Entobdella diadema	
	Entobdella soleae	
	Hemiuris appendiculatus	
	Lecithaster gibbosus	
	Podocotyle aeglefini	
	Podocotyle atomon	
	Podocotyle furcata	
	Zoogonoides viviparus	
	Ascaris capsularia	<i>Nematoda</i>
	Ascaris collaris	
	Ascaris soleae	
	Ascaris sp.	
	Contraecum aduncum	
	Cucullanus cirratus	
	Cucullanus heterochrous	
	Cucullanus sp.	
	Cucullanus tripaysllatus	
	Acanthocephaloides incrassatus	<i>Acanthocephala</i>
	Acanthocephaloides propinquus	
	Acanthocephalus lucii	
	Bolbosoma vasculosum	
	Echinorhynchus urniger	
	Pomphorhynchus laevis	
<i>SOLEA KLEINI</i> (Risso, 1926).	Distoma teretiusculum	<i>Trematoda</i>
<i>SOLEA LASCARIS</i> (Risso, 1810).	Diplocotyle olrikii	<i>Cestoda</i>
	Lacistorhynchus tenuis	
	Entobdella soleae	<i>Trematoda</i>
	Contraecum sp.	<i>Nematoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
	Cucullanus heterochrous	
	Acanthocephaloides kostylewi	<i>Acanthocephala</i>
	Acanthocephaloides propinquus	
	Bolbosoma aurantiacum	
<i>SOLEA THEOPHILA</i> (Risso, 1810.)	Bothriocephalus rhombi	<i>Cestoda</i>
	Bothriocephalus scorpii	
	Didymobothrium rudolphi	
	Diplocotyle olrikii	
	Distoma appendiculatum	<i>Trematoda</i>
	Ascaris seta	<i>Nematoda</i>
	Acanthocephaloides propinquus	<i>Acanthocephala</i>
	Acanthocephalus lucii	
	Echinorhynchus rhytidodes	
	Echinorhynchus soleae	
<i>SOLEA</i> sp.	Chondracanthus elongatus	<i>Copepoda</i>
	Hemibdella soleae	<i>Hirudinea</i>
	Aponorus intermedius	<i>Trematoda</i>
	Entobdella soleae	

SUBORDER — Pleuronectoidea

SUPERFAMILY — Soleoidae

FAMILY — Cynoglossidae

HOST.	PARASITE.	PARASITIC GROUP.
<i>SYMPHURUS</i> <i>ATRAMENTATUS</i> Jordan and Bollman, 1889.	<i>Paramonorcheides bivitellus</i>	<i>Trematoda</i>
<i>SYMPHURUS</i> <i>ELONGATUS</i> (Günther, 1869).	<i>Scheherazade scheherazade</i>	<i>Copepoda</i>
<i>SYMPHURUS</i> <i>PLAGUSIA</i> (Bloch and Schneider, 1801).	<i>Nybelinia (Nybelinia)</i> <i>bisulcata</i>	<i>Cestoda</i>
<i>SYMPHURUS</i> <i>PLAGIUSA</i> (Linné, 1766).	<i>Paramonorcheides bivitellus</i> <i>Rhadinorhynchus pristis</i>	<i>Trematoda</i> <i>Acanthocephala</i>
<i>SYMPHURUS</i> sp.	<i>Idusa plagusiae</i>	<i>Isopoda</i>
<i>CYNOGLOSSUS</i> <i>ABBREVIATUS</i> (Gray, 1833).	<i>Chondracanthus pingi</i> <i>longicarpus</i>	<i>Copepoda</i>
<i>CYNOGLOSSUS</i> <i>GORENSIS</i> Steindachner, 1882.	<i>Ergasilus monodi</i>	<i>Copepoda</i>
<i>CYNOGLOSSUS</i> <i>PURPUREOMA-</i> <i>CULATUS</i> Regan, 1905.	<i>Chondracanthus pingi</i>	<i>Copepoda</i>
<i>CYNOGLOSSUS</i> <i>SEMILAEVIS</i> Günther, 1873.	<i>Chondracanthus pingi</i>	<i>Copepoda</i>

<i>HOST.</i>	<i>PARASITE.</i>	<i>PARASITIC GROUP.</i>
<i>CYNOGLOSSUS</i> (<i>TRULLA</i>) <i>ZANZIBARENSIS</i> <i>Norman, 1939.</i>	<i>Acanthocephaloides</i> <i>chabanaudi</i>	<i>Acanthocephala</i>
<i>CYNOGLOSSUS</i> sp.	<i>Caligus mauritanicus</i> <i>Thysanote longimana exornata</i>	<i>Copepoda</i>
	<i>Neoechinorhynchus</i> <i>longilemniscus</i>	<i>Acanthocephala</i>

COPEPODA

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
ACANTHOCHON- DRIA BRIANI (Yü and Wu, 1932).	Verasper variegatus	536.
ACANTHOCHON- DRIA CLAVATA (Bassett-Smith, 1896).	Microstomus kitt	10; 196; 197; 329; 416; 425; 443.
ACANTHOCHON- DRIA CORNUTA (Müller, 1777).	Eucitharus linguatula Hippoglossoides platessoides Hippoglossus hippoglossus Lepidorhombus whiff-iaonis Limanda limanda Platichthys flesus Pleuronectes platessa Pleuronectes sp. Pseudopleuronectes americanus Solea solea	30; 311. 444. 511. 196; 197. 338. 196; 279; 338; 392 30; 196; 197; 311; 329; 338; 416; 425 165; 244; 448. 27; 446. 382.
ACANTHOCHON- DRIA DEPRESSA (Scott, T., 1905).	Platichthys flesus Pseudopleuronectes americanus	197; 393; 411; 422; 425. 510.
ACANTHOCHON- DRIA FLURAE (Kroyer, 1863).	Glyptocephalus cynoglossus Hippoglossoides platessoides	510. 197; 425; 510.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>ACANTHOCHON- DRIA GALERITA</i> (Rathbun, 1886).	<i>Paralichthys dentatus</i>	377; 510.
<i>ACANTHOCHON- DRIA LIMANDAE</i> (Kroyer, 1863).	<i>Limanda limanda</i> <i>Platichthys flesus</i>	10; 125; 176; 197; 417; 420; 425; 443. 125; 443.
<i>ACANTHOCHON- DRIA SIXTENI</i> Wilson, 1922.	<i>Paralichthys olivaceus</i>	528.
<i>ACANTHOCHON- DRIA SOLEA</i> (Kroyer, 1838).	<i>Limanda limanda</i> <i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Solea solea</i>	411. 411. 408; 411. 196; 197; 329; 425.
<i>ANCHISTROTOS PLEURONICH- THYDIS</i> Yamaguti, 1939.	<i>Pleuronichthys cornutus</i> <i>Verasper variegatus</i>	528. 528.
<i>ANCHISTROTOS ZEUGOPTERI</i> (Scott, 1902).	<i>Zeugopterus punctatus</i>	197; 199; 425.
<i>ARGULUS ALOSAE</i> Gould, 1891.	<i>Paralichthys dentatus</i>	502.
<i>ARGULUS BORSALIS</i> Wilson, 1912.	<i>Lepidopsetta bilineata</i>	505.

<i>PARASITE.</i>	<i>HOST.</i>	<i>BIBLIOGRAPHIC REFERENCE.</i>
<i>ARGULUS FUNDULI</i> (Kroyer, 1863).	<i>Pseudopleuronectes americanus</i>	27; 446.
<i>ARGULUS LATICAUDA</i> (Smith, 1873).	<i>Paralichthys dentatus</i> <i>Pseudopleuronectes americanus</i>	502; 510. 376; 502; 510.
<i>ARGULUS MEGALOPS</i> (Smith, 1873).	<i>Hippoglossoides platessoides</i> <i>Paralichthys dentatus</i> <i>Pseudopleuronectes americanus</i> <i>Scophthalmus aquosus</i>	502; 510. 376; 502; 510. 376; 502; 510. 376; 502; 510.
<i>ARGULUS MEGA- LOPS SPINOSUS</i> Wilson, 1944.	<i>Liopsetta putnami</i>	513.
<i>BOMOLOCHUS SOLEAE</i> Claus, 1864.	<i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Solea solea</i>	425. 197; 416; 425. 10; 63; 197; 416; 422; 425.
<i>BRACHIELLA NITIDA</i> Wilson, 1915.	<i>Citharichthys sordidus</i>	511.
<i>CALIGUS CURTUS</i> Müller, 1785.	<i>Hippoglossus hippoglossus</i> <i>Pleuronectes platessa</i> <i>Scophthalmus maximus</i>	444; 478; 499; 502; 510. 416. 10; 354; 411.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>CALIGUS</i>	Platichthys flesus	44.
<i>DIAPHANUS</i>	Scophthalmus maximus	465.
<i>Nordmann, 1832.</i>		
<i>CALIGUS</i>	Cynoglossus sp.	45.
<i>MAURITANICUS</i>		
<i>Brian, 1924.</i>		
<i>CALIGUS RAPAX</i>	Hippoglossus hippoglossus	125; 201; 444;
<i>Milne-Edwards, 1840.</i>		470; 510.
	Limanda limanda	40; 42.
	Paralichthys oblongus	503; 510.
	Platichthys flesus	408.
	Pleuronectes platessa	354.
	Pleuronectes sp.	10.
	Pseudopleuronectes americanus	503.
	Scophthalmus rhombus	40; 42
<i>CALIGUS</i> sp.	Limanda limanda	174.
	Platichthys flesus	251.
	Rhombus sp.	391.
	Scophthalmus maximus	174.
	Solea solea	174.
<i>CECROPS</i>	Scophthalmus maximus	42.
<i>LATREILLI</i>	Scophthalmus rhombus	42.
<i>Leach, 1816.</i>		
<i>CHONDRACAN-</i> <i>THUS ALATUS</i>	Psettodes erumei	10.
<i>Bassett-Smith, 1899.</i>		

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
CHONDRACAN- THUS BREVICOLLIS Kollar, 1835.	Pseudorhombus arsius Pseudorhombus oligodon	536. 536.
CHONDRACAN- THUS ELONGATUS Bassett-Smith, 1899.	Solea sp.	10.
CHONDRACAN- THUS GRANDI- GENITALUS Yü and Wu, 1932.	Paralichthys olivaceus	536.
CHONDRACAN- THUS LONGICEPHALUS Yü and Wu, 1932.	Pseudorhombus arsius	536.
CHONDRACAN- THUS NODOSUS (Müller, 1777).	Pleuronectes sp.	10.
CHONDRACAN- THUS PINGI Yü and Wu, 1932.	Cynoglossus purpureomaculatus Cynoglossus semilaevis	536. 536.
CHONDRACAN- THUS PINGI LONGICORPUS Yü and Wu, 1932.	Cynoglossus abbreviatus	536.
CHONDRACAN- THUS PSETTI (Kroyer, 1863).	Pleuronectes sp.	10.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
CHONDRACAN- THUS SIMILIS Yü and Wu, 1932.	Crossorhombus azureus	536.
ERGASILUS MONODI Brian, 1927.	Cynoglossus goreensis	43.
HATSCHEKIA HIPPOGLOSSI (Kroyer, 1837).	Hippoglossus hippoglossus	41; 197; 338; 425; 507; 510.
LEPEOPHTHEIRUS APPENDICULA- TUS Yü and Wu, 1932	Hippoglossus hippoglossus	511.
LEPEOPHTHEIRUS BIFURCATUS (Kroyer, 1863).	Psettichthys melanostictus	502 505.
LEPEOPHTHEIRUS EDWARDSI Wilson, 1905.	Paralichthys dentatus Paralichthys lethostigma Paralichthys oblongus	502; 510. 504. 502; 510.
LEPEOPHTHEIRUS GROHMANNI (Kroyer, 1863).	Arnoglossus grohmanni	10; 176.
LEPEOPHTHEIRUS HIPPOGLOSSI (Kroyer, 1837).	Hippoglossus hippoglossus Reinhardtius hippoglossoides Scophthalmus rhombus	10; 40; 49; 125; 196; 197; 201; 232; 244; 338; 416; 420; 425; 443; 444; 502. 125. 49; 196; 197.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>LEPEOPHTHEIRUS</i>	<i>Limanda proboscidea</i>	123.
<i>KAREII</i>	<i>Liopsetta obscura</i>	123.
<i>Yamaquti</i> , 1936.	<i>Platichthys bicoloratus</i>	525.
	<i>Pseudopleuronectes yokohamae</i>	525.
<i>LEPEOPHTHEIRUS</i>	<i>Verasper variegatus</i>	536.
<i>LONGIVENTRA-</i> <i>LIS</i>		
<i>Yu and Wu</i> , 1932.		
<i>LEPEOPHTHEIRUS</i>	<i>Pleuronectes pallasii</i>	513.
<i>MARCEPES</i>		
<i>Wilson</i> , 1944.		
<i>LEPEOPHTHEIRUS</i>	<i>Hippoglossus hippoglossus</i>	502.
<i>PARVIVENTRIS</i>	<i>Lepidopsetta bilineata</i>	506.
<i>Wilson</i> , 1905.	<i>Lepidopsetta sp.</i>	504.
<i>LEPEOPHTHEIRUS</i>	<i>Eucitharus linguatula</i>	311.
<i>PECTORALIS</i>	<i>Hippoglossus hippoglossus</i>	125.
(<i>Müller</i> , 1777).	<i>Limanda limanda</i>	10; 125; 196; 197.
	<i>Platichthys flesus</i>	75; 117; 125; 196; 311; 338; 408; 411; 417; 472.
	<i>Pleuronectes platessa</i>	125; 133; 196; 197; 311; 411; 425; 443.
	<i>Pleuronectes sp.</i>	10; 411.
	<i>Scophthalmus maximus</i>	117; 409; 472.
<i>LEPEOPHTHEIRUS</i>		
<i>SEPTENTRIO-</i> <i>NALIS</i>	<i>Platichthys stellatus</i>	467.
<i>Townsend</i> , 1938.		

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>LEPEOPHTHEIRUS THOMPSONI</i> <i>Baird, 1850.</i>	<i>Hippoglossus hippoglossus</i>	125; 443.
	<i>Scophthalmus maximus</i>	7; 10; 40; 196; 411; 425; 502.
	<i>Sciphthalmus rhombus</i>	10; 125; 176; 196; 197; 354; 416.
<i>LERNAEOCFRA BRANCHIALIS</i> <i>(Linné, 1767).</i>	<i>Platichthys flesus</i>	75; 197; 411; 416; 425.
	<i>Pleuronectes platessa</i>	423.
	<i>Scophthalmus maximus</i>	10; 338.
	<i>Scophthalmus rhombus</i>	338.
<i>LERNAEOCERA LUSCI</i> <i>(Bassett-Smith, 1896).</i>	<i>Solea solea</i>	411.
<i>LERNAEOCERA</i> sp.	<i>Pleuronectes platessa</i>	408.
<i>MEDESICASTE ASELLINUM</i> <i>(Linné, 1761).</i>	<i>Hippoglossus hippoglossus</i>	416.
	<i>Pleuronectes platessa</i>	416; 425.
<i>NAOBRANCHIA OCCIDENTALIS</i> <i>Wilson, 1915.</i>	<i>Hippoglossoides elassodon</i>	479.
	<i>Parophrys vetula</i>	479.
	<i>Platichthys stellatus</i>	479.
<i>NECTOBRACHIA WILSONI</i> <i>Yü and Wu, 1932.</i>	<i>Glyptocephalus stelleri</i>	536.
<i>NESIPPUS ALIATUS</i> <i>Wilson, 1907.</i>	<i>Paralichthys dentatus</i>	510.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>PARABRACHIELLA</i> <i>ROSTRATA</i> (Kroyer, 1837).	<i>Hippoglossus hippoglossus</i> <i>Reinhardtius hippoglossoides</i> <i>Scophthalmus maximus</i>	176; 244; 338; 425; 507; 510. 10; 125; 244. 10.
<i>PARATAEINIA-</i> <i>CANTHUS</i> <i>PSEUDORHOMBI</i> Yamaguti, 1939.	<i>Pseudorhombus cinnamoneus</i>	528.
<i>PHARODES CLINI</i> Walters, 1953.	<i>Arnoglossus rueppellii</i>	490.
<i>PHRIXOCEPHALUS</i> <i>CINCINNATUS</i> Wilson, 1908.	<i>Atheresthes stomias</i> <i>Citharichthys sp.</i>	263. 505.
<i>PROCHONDRACAN-</i> <i>THUS ALAEOPHII</i> Yamaguti, 1939.	<i>Poecilopsetta plinthus</i>	528.
<i>PROTOCHONDRA-</i> <i>CANTHUS</i> <i>PSETTODES</i> Kirtsinghe, 1950.	<i>Psettodes erumei</i>	164.
<i>PSEUDOCHON-</i> <i>DRACANTHUS</i> <i>PSEUDORHOMBI</i> Yamaguti, 1939.	<i>Pseudorhombus pentophthalmus</i>	528.
<i>SCHEHERAZADE</i> .. <i>SCHEHERAZADE</i> Leigh-Sharpe, 1934.	<i>Symphurus elongatus</i>	198.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>TAENIACAN- THODES GRACILIS</i> Wilson, 1936.	<i>Paralichthys squamilentus</i>	510.
<i>THYSANOTE LONGIMANA EXORNATA</i> Brian, 1939.	<i>Cynoglossus sp.</i>	45.
<i>TREBIUS LATIFURCATUS</i> Wilson, 1921.	<i>Paralichthys californicus</i>	508.

ISOPODA

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>AEGA PSORA</i> (Linné, 1758).	<i>Hippoglossus hippoglossus</i> <i>Reihardtius hippoglossoides</i>	124; 126; 443. 124.
<i>AEGA ROSACEA</i> (Risso, 1810).	<i>Limanda limanda</i>	275.
<i>AEGA VENTROSA</i> Sars, 1858-59.	<i>Hippoglossus hippoglossus</i>	124; 443.
<i>ANILOCRA</i> <i>FRONTALIS</i> Milne-Edwards, 1840.	<i>Pleuronectes platessa</i>	285.
<i>CYMOTHOA</i> <i>EXCISA</i> Perty, 1830-34.	<i>Etropus microstomus</i>	67.
<i>CYMOTHOA</i> <i>EXIGUA</i> Schioedte and Meinert, 1883.	<i>Citharichthys sordidus</i>	397; 426; 476.
<i>CYMOTHOA</i> <i>JANUARI</i> Schioedte and Meinert, 1883.	<i>Platessa sp.</i>	397.
<i>ENISPA</i> <i>IRREGULARIS</i> (Bleeker, 1857).	<i>Psettodes erumei</i>	397.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>GNATHIA</i> <i>ELONGATA</i> (Kroyer, 1847).	<i>Pseudopleuronectes americanus</i>	489.
<i>GNATHIA</i> <i>RHINOBATIS</i> (Kossmann, 1880).	<i>Samaris cristatus</i>	294.
<i>IDUSA PLAGUSIAE</i> Schioedte and Meinert, 1883.	<i>Symphurus</i> sp.	397.
<i>LIVONECA</i> <i>METHEPIA</i> Schioedte and Meinert, 1884.	<i>Achirus</i> sp.	397.
<i>LIVONECA</i> <i>VULGARIS</i> Stimpson, 1857.	<i>Platichthys stellatus</i>	343.
<i>NEROCILA</i> <i>ACUMINATA</i> Schioedte and Meinert, 1883.	<i>Etropus microstomus</i>	67.
<i>PARAGNATHIA</i> <i>FORMICA</i> Hesse, 1928.	<i>Platichthys flesus</i>	111.

CESTODA

PARASITE.	HOST	BIBLIOGRAPHIC REFERENCE.
<i>ABOTHRIUM GADI</i> <i>van Beneden, 1871.</i>	<i>Scophthalmus rhombus</i>	24; 267.
<i>ANTHOBOTHRIUM</i> <i>HIPPOGLOS-</i> <i>SOIDES</i>	<i>Hippoglossoides platessoides</i>	406.
<i>BOTHRIOCEPHA-</i> <i>LUS ANDRESI</i> <i>Porta, 1911.</i>	<i>Eucitharus linguatula</i>	276; 362.
<i>BOTHRIOCE-</i> <i>PHALUS</i> <i>CLAVIBOTHRIUM</i> <i>Ariola, 1899.</i>	<i>Arnoglossus laterna</i>	4; 362.
<i>BOTHRIOCE-</i> <i>PHALUS</i> <i>CLAVICEPS</i> <i>(Goeze, 1782).</i>	<i>Limanda ferruginea</i> <i>Pseudopleuronectes americanus</i>	227. 227.
<i>BOTHRIOCE-</i> <i>PHALUS</i> <i>OCCIDENTALIS</i> <i>(Linton, 1897).</i>	<i>Platichthys flesus</i>	287.
<i>BOTHRIOCEPHA-</i> <i>LUS RHOMBI</i> <i>(Leeuwenhoek, 1722).</i>	<i>Arnoglossus laterna</i> <i>Bothus podas</i> <i>Lepidorhombus boscii</i> <i>Solea theophila</i>	287. 67. 287. 287.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>BOTHRIOCEPHA- LUS SCORPII</i> Müller, 1776.	<i>Arnoglossus laterna</i>	15; 17; 69; 267.
	<i>Arnoglossus pegosa</i>	69; 390.
	<i>Bothus podas</i>	265; 287.
	<i>Hippoglossoides platessoides</i>	227.
	<i>Hippoglossus hippoglossus</i>	68; 160; 318; 462.
	<i>Lepidorhombus boscii</i>	5; 69; 161; 205; 390*.
	<i>Limanda ferruginea</i>	68; 212; 213; 216.
	<i>Monochirus hispidus</i>	5; 82; 89.
	<i>Paralichthys dentatus</i>	69; 227; 462.
	<i>Paralichthys oblongus</i>	69; 216; 227.
	<i>Phrynorhombus norvegicus</i>	17.
	<i>Platichthys flesus</i>	5; 69; 120; 146; 205; 242; 265; 267; 287; 406; 456.
	<i>Pleuronectes platessa</i>	183; 267.
	<i>Pleuronectes sp.</i>	390.
	<i>Pseudopleuronectes americanus</i>	69; 193; 462.
	<i>Scophthalmus aquosus</i>	69; 211; 213; 227.
	<i>Scophthalmus maximus</i>	5; 7; 15; 20; 54; 69; 97; 104; 144; 155; 181; 242; 264; 265; 267; 274; 289; 293; 307; 313; 315; 316; 317; 337; 389; 390; 400; 403; 406; 449; 453; 456; 457.
	<i>Scophthalmus maeoticus</i>	69; 206; 471.
	<i>Scophthalmus rhombus</i>	15; 20; 69; 155; 205; 232; 267; 337; 341; 390; 483.

* Rudolphi (1819) lists the host under the name of *Pleuronectes boscius*, taken here as a synonym of *Lepidorhombus boscii*.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
	<i>Solea solea</i>	69; 161; 267; 390.
	<i>Solea theophila</i>	265; 287.
CALLITETRA- RHYNCHUS GRACILIS (<i>Rudolphi</i> , 1819).	<i>Paralichthys dentatus</i> <i>Paralichthys olivaceus</i>	212; 216; 462. 522.
CARYOPHYL- LAEUS sp.	<i>Platichthys flesus</i>	267.
CESTODA	<i>Hippoglossus hippoglossus</i> <i>Solea solea</i>	244. 390.
CESTOIDEA	<i>Scophthalmus rhombus</i>	415.
CLESTOBO- THRIUM CRASSICEPS (<i>Rudolphi</i> , 1808).	<i>Hippoglossus hippoglossus</i>	227.
CYATHOCEPHA- LUS CATINATUS <i>Riggenbach</i> , 1899.	<i>Solea solea</i>	383.
DIDYMOBOTH- RIUM RUDOLPHI (<i>Monticelli</i> , 1890).	<i>Solea solea</i> <i>Solea theophila</i>	299. 299.
DIPHYLLO- BOTHRIUM PUNCTATUM (<i>Rudolphi</i> , 1802).	<i>Scophthalmus maeoticus</i>	33.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>DIPLOCOTYLE</i> <i>OLRIKII</i> <i>Krabbe, 1874.</i>	<i>Limanda limanda</i>	328.
	<i>Platichthys flesus</i>	143; 207; 328; 400.
	<i>Pleuronectes platessa</i>	18; 328.
	<i>Pseudopleuronectes americanus</i>	69; 130; 493.
	<i>Solea lascaris</i>	349.
	<i>Solea solea</i>	237; 299.
	<i>Solea theophila</i>	237; 299.
<i>ECHENEIBOTH-</i> <i>RIUM</i> sp.	<i>Limanda ferruginea</i>	212.
	<i>Pseudopleuronectes herzensteini</i>	522.
<i>GILQUINIA</i> <i>SQUALI</i> <i>(Fabricius, 1794).</i>	<i>Citharichthys stigmaeus</i>	177.
	<i>Scophthalmus maximus</i>	89.
<i>GRILLOTIA</i> <i>ERINACEUS</i> <i>(van Beneden, 1858).</i>	<i>Arnoglossus laterna</i>	161.
	<i>Glyptocephalus cynoglossus</i>	381.
	<i>Hippoglossus hippoglossus</i>	20; 81; 95; 156; 158; 161; 205.
	<i>Limanda ferruginea</i>	216; 462.
	<i>Limanda limanda</i>	82; 205; 339; 381.
	<i>Microstomus kitt</i>	205; 339.
	<i>Paralichthys dentatus</i>	212; 216; 223; 462.
	<i>Paralichthys oblongus</i>	223.
	<i>Pleuronectes platessa</i>	155; 161; 381.
	<i>Pseudopleuronectes americanus</i>	223; 462.
	<i>Scophthalmus aquosus</i>	212; 216; 223; 462.
	<i>Scophthalmus maximus</i>	20; 81; 95; 159; 205; 337.
	<i>Scophthalmus rhombus</i>	15.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
GRILLOTIA HIPPOGLOSSI (Olsson, 1869).	Hippoglossus sp.	337.
GYMNORHYNCHUS (GYMNORHYN- CHUS) GIGAS (Cuvier, 1817).	Paralichthys dentatus	434.
GYMNORHYNCHUS (MOLICOLA) HORRIDUS Goodsir, 1841.	Monochirus hispidus	349.
HEPATOXYLON ABDITUS Leidy, 1856.	Hippoglossus hippoglossus	193.
HEPATOXYLON TRICHIURI (Holten, 1802).	Hippoglossus hippoglossus	134; 205; 337.
LACISTORHYN- CHUS TENUIS (van Beneden, 1858).	Hippoglossus hippoglossus Monochirus hispidus Paralichthys dentatus Platichthys stellatus Pleuronectes platessa Pseudopleuronectes americanus Scophthalmus aquosus Scophthalmus maximus Solea lascaris	81. 82; 89; 205. 215; 216; 223; 462. 343. 337. 223. 223. 81; 205. 7.
NYBELINIA NIPPONICA Yamaguti, 1952.	Pseudorhombus pentophthalmus	532.
NYBELINIA sp.	Lyopsetta exilis	263.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
	<i>Microstomus pacificus</i>	263.
	<i>Paralichthys olivaceus</i>	522.
	<i>Pseudopleuronectes herzensteini</i>	522.
<i>NYBELINIA</i> (<i>NYBELINIA</i>) <i>BISULCATA</i> (<i>Linton</i> , 1889).	<i>Paralichthys albigutta</i>	217.
	<i>Paralichthys dentatus</i>	212; 216; 223; 462.
	<i>Paralichthys oblongus</i>	216; 462.
	<i>Pseudopleuronectes americanus</i>	216; 462.
	<i>Scophthalmus aquosus</i>	217; 223.
	<i>Symphurus plagusia</i>	217.
<i>NYBELINIA</i> (<i>NYBELINIA</i>) <i>LINGUALIS</i> <i>Cuvier</i> , 1817.	<i>Pleuronectes platessa</i>	89.
	<i>Pleuronectes gen?</i> , and <i>sp?</i>	21; 97.
	<i>Scophthalmus maximus</i>	21; 24; 77; 78; 97; 161; 390.
	<i>Scophthalmus rhombus</i>	21; 390.
	<i>Solea solea</i>	21; 72; 161; 477.
<i>NYBELINIA</i> (<i>NYBELINIA</i>) <i>PINTNERI</i> <i>Yamaquti</i> , 1934.	<i>Paralichthys olivaceus</i>	143; 522.
<i>NYBELINIA</i> (<i>NYBELINIA</i>) <i>ROBUSTA</i> (<i>Linton</i> , 1890).	<i>Paralichthys dentatus</i>	216; 462.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
NYBELINIA (NYBELINIA) SURMENICOLA Okada, 1929.	Paralichthys olivaceus Pseudopleuronectes herzensteini	522. 522.
OTOBOTHRIUM (OTOBOTHRIUM) CRENACOLLE (Linton, 1890)	Paralichthys albigutta Paralichthys dentatus	217. 223; 462.
PHYLLOBOTH- RIUM KETAE Canavan, 1928.	Eopsetta jordani	263.
PHYLLOBOTH- RIUM LOLIGINIS (Leidy, 1887).	Paralichthys dentatus Paralichthys oblongus	122. 122.
PHYLLOBOTH- RIUM RUDICORNIS Drummond, 1838.	Hippoglossus hippoglossus	173; 205.
PHYLLOBOTH- RIUM sp.	Hippoglossoides elassodon	263.
PLEROCERCOIDES sp.	Cleisthenes herzensteini Hippoglossoides robustus Hippoglossus hippoglossus Lepidopsetta mochigarei Verasper moseri	107. 107. 107. 107. 107.
PSEUDOPHYLLI- DEAN PLEROCERCOID	Lepidopsetta bilineata	263.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>PTEROBOTHRIUM HETERACAN- THUM</i> Diesing, 1850.	<i>Paralichthys albigutta</i>	217.
	<i>Paralichthys dentatus</i>	212; 216; 223; 462.
	<i>Scophthalmus aquosus</i>	217.
<i>RHYNCHOBOTH- RIUM</i> sp.	<i>Paralichthys dentatus</i>	212.
	<i>Paralichthys oblongus</i>	212; 216.
	<i>Psettodes erumei</i>	431; 432.
<i>SCOLEX PLEURONECTIS</i> Müller, 1788.	<i>Arnoglossus grohmanni</i>	161.
	<i>Arnoglossus laterna</i>	17; 56; 267; 295.
	<i>Arnoglossus</i> sp.	433.
	<i>Bothus podas</i>	205; 349.
	<i>Eucitharus linguatula</i>	312; 390.
	<i>Hippoglossoides platessoides</i>	82; 161; 205; 233; 232; 312; 316; 320.
	<i>Hippoglossus hippoglossus</i>	64; 66; 317.
	<i>Limanda ferruginea</i>	216
	<i>Limanda limanda</i>	82; 161; 205; 232; 317; 381.
	<i>Paralichthys dentatus</i>	56; 216; 223.
	<i>Paralichthys oblongus</i>	216; 223.
	<i>Pleuronectes platessa</i>	18; 205; 312; 316; 317; 390.
	<i>Pseudopleuronectes americanus</i>	223.
	<i>Pseudopleuronectes herzensteini</i>	522.
	<i>Scophthalmus maeoticus</i>	482.
	<i>Scophthalmus maximus</i>	161; 205; 317; 456.
	<i>Scophthalmus rhombus</i>	312; 316.
<i>Solea solea</i>	72; 99; 161; 232; 456.	

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>SCOLEX QUADRI- LOBUS</i> <i>Rudolphi, 1810.</i>	<i>Eucitharus linguatula</i>	389.
	<i>Pleuronectes platessa</i>	389.
	<i>Scophthalmus rhombus</i>	389.
	<i>Solea solea</i>	389.
<i>SCOLEX</i> sp.	<i>Hippoglossus hippoglossus</i>	337.
	<i>Limanda limanda</i>	205.
	<i>Scophthalmus maximus</i>	205.
<i>TENTACULARIA CORYPHAENAE</i> <i>Bosc, 1802.</i>	<i>Hippoglossus hippoglossus</i>	161.
	<i>Hippoglossus</i> sp.	359.
	<i>Paralichthys dentatus</i>	216; 462.
<i>TENTACULARIA MACFIE</i> <i>Southwell, 1929.</i>	<i>Psettodes erumei</i>	435.
<i>TETRARHYNCHUS TENUICOLLIS</i> <i>Rudolphi, 1819.</i>	<i>Arnoglossus pegosa</i>	390.
	<i>Monochirus hispidus</i>	349.
<i>TETRARHYN- CHUS</i> sp.	<i>Hippoglossus hippoglossus</i>	337.
<i>TRIAENOPHORUS NODULOSUS</i> <i>Pallas, 1760.</i>	<i>Platichthys flesus</i>	83; 129; 205.

HIRUDINEA

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>CALLOBDELLA</i> <i>NODULIFERA</i> (Malm, 1863).	<i>Hippoglossus hippoglossus</i>	148.
<i>HEMIBDELLA</i> <i>SOLEAE</i> van Beneden and Hesse, 1864.	<i>Solea</i> sp.	6; 394.
<i>ICHTHYOBDELLA</i> sp.	<i>Hippoglossus hippoglossus</i> <i>Scophthalmus rhombus</i>	394. 394.
<i>PISCICOLA</i> <i>GEOMETRA</i> (Linné, 1758).	<i>Platichthys flesus</i>	496.
<i>TRACHELOB-</i> <i>DELLA LUBRICA</i> Grube, 1844.	<i>Solea solea</i> .	132.

TREMATODA

PARASITE	HOST.	BILIOGRAPHIC REFERENCE.
<i>ADINOSOMA</i> <i>ROBUSTUM</i> (<i>Manter</i> , 1934).	<i>Paralichthys oblongus</i>	259.
<i>ANISOCOELIUM</i> <i>HIPPOGLOSSI</i> <i>MacCallum</i> , 1921.	<i>Hippoglossus hippoglossus</i>	248.
<i>ANISOPORUS</i> <i>MANTERI</i> <i>Hunninen and Cable</i> , 1940.	<i>Hippoglossoides platessoides</i> <i>Paralichthys dentatus</i>	138. 136.
<i>APONURUS</i> <i>INTERMEDIUS</i> <i>Manter</i> , 1934.	<i>Solea sp.</i>	256; 259.
<i>APONURUS</i> <i>TSCHUGUNOVI</i> <i>Isaichikov</i> , 1927.	<i>Platichthys flesus</i> <i>Scophthalmus maeoticus</i>	140. 140.
<i>APOROCOTYLE</i> <i>SIMPLEX</i> <i>Odhner</i> , 1900.	<i>Limanda limanda</i> <i>Platichthys flesus</i>	330. 330.
<i>ASYMPHYLODORA</i> <i>TINCAE</i> (<i>Modeer</i> , 1790).	<i>Scophthalmus aquosus</i>	213.
<i>BENTHOTREMA</i> <i>RICHARDSONI</i> <i>Manter</i> , 1954.	<i>Pelotretis flavilatus</i>	46.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>BOTHITREMA</i> <i>BOTHI</i> (<i>MacCallum</i> 1913).	Hippoglossoides platessoides Scophthalmus aquosus	142. 247.
<i>BRACHYLAIMUS</i> <i>SOLEAE</i> (<i>Dujardin</i> , 1845).	<i>Solea solea</i>	97; 172.
<i>BRACHYPHALLUS</i> <i>ANURUS</i> (<i>Layman</i> , 1930).	<i>Pseudopleuronectes yokohamae</i>	184.
<i>BRACHYPHALLUS</i> <i>CRENATUS</i> (<i>Rudolphi</i> , 1802).	<i>Arnoglossus laterna</i> <i>Hippoglossus hippoglossus</i> <i>Limanda limanda</i> <i>Reinhardtius hippoglossoides</i> <i>Scophthalmus maximus</i>	287. 284; 441. 18; 188; 317; 322; 333. 284; 441. 284; 388.
<i>BUCEPHALOPSIS</i> <i>BASARINGI</i> <i>Layman</i> , 1930.	<i>Platichthys stellatus</i>	184.
<i>BUCEPHALOPSIS</i> "BENNETTI" <i>Melugin</i> , 1940.	<i>Paralichthys lethostigma</i>	259; 277.
<i>BUCEPHALOPSIS</i> <i>HAIMEANUS</i> (<i>Lacaze-Duthiers</i> , 1854).	<i>Paralichthys albigutta</i>	217.
<i>BUCEPHALOPSIS</i> <i>LABIATUS</i> <i>Manter and van Cleave</i> , 1951.	<i>Paralichthys californicus</i>	261.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>BUCEPHALOPSIS PLEURONECTIS</i> <i>Layman, 1930.</i>	<i>Cleisthenes herzensteini</i>	184.
<i>CAINOCREADIUM LABRACIS</i> <i>(Dujardin, 1845).</i>	<i>Platichthys flesus</i>	458.
	<i>Scophthalmus rhombus</i>	458.
<i>CALICOTYLE KROYERI</i> <i>(Diesing, 1850).</i>	<i>Scophthalmus maximus</i>	86; 205; 439.
<i>CENTROCESTUS LONGUS</i> <i>(Onji and Nishio, 1924).</i>	Pleuronectidae	165; 342.
<i>CERCARIAEUM LINTONI</i> <i>Miller and Northup, 1926.</i>	<i>Paralichthys dentatus</i>	459.
<i>CRYPTOCOTYLE CONCAVA</i> <i>(Creplin, 1825).</i>	<i>Platichthys flesus</i>	62.
	<i>Pleuronectes platessa</i>	59; 62; 320.
	<i>Scophthalmus maximus</i>	266.
<i>CRYPTOCOTYLE LINGUA</i> <i>(Creplin, 1825).</i>	<i>Platichthys flesus</i>	59.
	<i>Pleuronectes platessa</i>	59.
	<i>Pseudopleuronectes americanus</i>	226; 429*.
	<i>Scophthalmus aquosus</i>	226.

* Smith (1935) states that *Cryptocotyle lingua* is probably to be found in *Pseudopleuronectes americanus*.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>CYMBEPHALLUS VITELLOSUS</i> <i>Linton, 1900.</i>	<i>Limanda ferruginea</i>	226.
	<i>Lyopsetta exilis</i>	262.
	<i>Paralichthys dentatus</i>	226.
	<i>Pseudopleuronectes americanus</i>	226.
	<i>Scophthalmus aquosus</i>	226.
<i>CYMBEPHALLUS VULGARIS</i> <i>Manter, 1934.</i>	<i>Ancylopsetta dilecta</i>	259.
<i>DEROGENES VARICUS</i> <i>(Müller, 1784).</i>	<i>Arnoglossus scapha</i>	259.
	<i>Arnoglossus sp.</i>	189.
	<i>Cleisthenes herzensteini</i>	184.
	<i>Hippoglossoides platessoides</i>	141; 185; 188; 205; 318; 323; 441; 442.
	<i>Hippoglossus hippoglossus</i>	83; 252; 253; 317; 323; 324; 337; 441; 442.
	<i>Limanda ferruginea</i>	441; 442.
	<i>Limanda limanda</i>	191; 229; 317; 323; 324; 333.
	<i>Microstomus kitt</i>	191; 321; 323.
	<i>Monochirus variegatus</i>	191.
	<i>Phrynorhombus norvegicus</i>	191.
	<i>Platichthys flesus</i>	322; 333; 380.
	<i>Pleuronectes platessa</i>	80; 320; 323.
	<i>Pseudorhombus pentophthalmus</i>	527.
	<i>Reinhardtius hippoglossoides</i>	284; 441; 442.
	<i>Scophthalmus maximus</i>	317; 321; 322; 323; 324.
	<i>Scophthalmus rhombus</i>	229; 232; 317; 324; 340.
	<i>Solea solea</i>	229; 232; 322; 323.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>DEROGENES</i> sp.	<i>Cleisthenes herzensteini</i>	184.
<i>DEROPRISTIS</i> <i>INFLATA</i> (Molin, 1858).	<i>Paralichthys dentatus</i>	53 * .
<i>DICLIDOPHORA</i> <i>MERLANGI</i> (Kuhn, in Nordmann, 1832).	<i>Glyptocephalus cynoglossus</i>	80.
<i>DICLIDOPHORA</i> <i>PALMATA</i> (Leuckart, 1930).	<i>Hippoglossus hippoglossus</i>	205; 378.
<i>DINOSOMA</i> <i>TORTUM</i> Yamaguti, 1938.	<i>Chascanopsetta lugubris</i>	527.
<i>DINURUS</i> <i>NANAIMOENSIS</i> McFarlane, 1936.	<i>Parophrys vetula</i>	250.
<i>DINURUS PINQUIS</i> Linton, 1940.	<i>Paralichthys dentatus</i>	226.
<i>DIPHThEROS-</i> <i>TOMUM MAGNA-</i> <i>CETABULUM</i> Yamaguti, 1938.	<i>Poecilopsetta plinthus</i>	527.
<i>DIPLOSTOMUN</i> <i>CUTICOLA</i> Nordmann, 1832.	<i>Platichthys flesus</i>	101.

* An artificial infection.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>DIPLOSTOMUM SPATHACEUM</i> (<i>Rudolphi</i> , 1819).	<i>Microstomus kitt</i>	317.
	<i>Platichthys flesus</i>	357.
<i>DIPLOZOON PARADOXUM</i> <i>Nordmann</i> , 1832.	<i>Platichthys flesus</i>	251.
<i>DISTOMA APPEN- DICULATUM</i> <i>Leidy</i> , 1887.	<i>Eucitharus linguatula</i>	390.
	<i>Hippoglossoides platessoides</i>	205.
	<i>Laeops variegata</i>	287.
	<i>Limanda limanda</i>	155.
	<i>Platichthys flesus</i>	390.
	<i>Pleuronectes platessa</i>	155.
	<i>Pseudopleuronectes americanus</i>	216.
	<i>Scophthalmus maximus</i>	205; 390; 450.
	<i>Scophthalmus rhombus</i>	450.
<i>Solea solea</i>	205; 287.	
<i>Solea theophila</i>	287.	
<i>DISTOMA AREOLATUM</i> <i>Rudolphi</i> , 1809.	<i>Bothus podas</i>	83; 316; 388; 390; 450.
	<i>Pleuronectes platessa</i>	83.
	<i>Pseudopleuronectes americanus</i>	205; 216.
	<i>Scophthalmus maximus</i>	450.
<i>DISTOMA FENESTRATUM</i> <i>Manter</i> , 1934.	<i>Cyclopsetta fimbriata</i>	256.
	<i>Paralichthys californicus</i>	261.
	<i>Paralichthys oblongus</i>	256.
<i>DISTOMA MICROCOTYLE</i> <i>Diesing</i> , 1858.	<i>Scophthalmus maximus</i>	20; 86; 450.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>DISTOMA</i> <i>MICROSTOMUM</i> (<i>Rudolphi</i> , 1809).	<i>Solea solea</i>	65; 82; 97; 174; 205; 336; 384; 388; 390; 450; 488.
<i>DISTOMA PUDENS</i> <i>Linton</i> , 1900.	<i>Paralichthys albigutta</i> <i>Paralichthys dentatus</i>	216. 215; 216.
<i>DISTOMA RHOMBI</i> <i>van Beneden</i> , 1870.	<i>Scophthalmus maximus</i>	205.
<i>DISTOMA SOLEAE</i> <i>Dujardin</i> , 1845.	<i>Solea solea</i>	205.
<i>DISTOMA</i> sp.	<i>Hippoglossoides platessoides</i> <i>Hippoglossus hippoglossus</i> <i>Limanda limanda</i> <i>Paralichthys dentatus</i> <i>Pseudopleuronectes americanus</i> <i>Scophthalmus rhombus</i>	232. 442. 72. 215; 216; 256; 445. 216. 173.
<i>DISTOMA TERE-</i> <i>TIUSCULUM</i> <i>Monticelli</i> , 1893.	<i>Solea kleini</i>	301.
<i>DOLICHOEN-</i> <i>TERUM</i> sp.	<i>Citharichthys cornutus</i>	256.
<i>ECHINOSTOMA</i> <i>REVOLUTUM</i> (<i>Frolich</i> , 1802).	<i>Pleuronectes platessa</i> <i>Scophthalmus maximus</i>	356. 356.
<i>ECTENURUS PARA-</i> <i>LICHTHYDIS</i> <i>Yamaguti</i> , 1934.	<i>Paralichthys olivaceus</i>	521.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>ECTENURUS VIRGULA</i> (Linton, 1910).	<i>Bothus ocellatus</i>	80; 258; 259.
<i>ENTOBDELLA BRATTSTROMI</i> Brinkmann, 1952.	<i>Paralichthys adspersus</i>	48; 515.
<i>ENTOBDELLA DIADEMA</i> (Monticelli, 1902).	<i>Solea solea</i>	278.
<i>ENTOBDELLA HIPPOGLOSSI</i> (Müller, 1776).	<i>Hippoglossus hippoglossus</i>	7; 22; 25; 35; 41; 48; 70; 72; 80; 105; 205; 207; 226; 244; 286; 308; 312; 356; 368; 439; 441; 442.
	<i>Hippoglossus stenolepis</i>	150; 226; 263; 515.
<i>ENTOBDELLA SOLEAE</i> (van Beneden and Hesse, 1863).	<i>Solea lascaris</i>	15; 439.
	<i>Solea solea</i>	15; 17; 25; 76; 105; 132; 207; 228; 416; 424.
	<i>Solea sp.</i>	356.
<i>ENTOBDELLA SQUAMULA</i> (Heath, 1902)	<i>Eopsetta jordani</i>	263.
	<i>Hippoglossina macrops</i>	48; 150; 515.
	<i>Hippoglossus hippoglossus</i>	439.
	<i>Hippoglossus stenolepis</i>	1211; 150; 515.
	<i>Paralichthys californicus</i>	121; 127; 150; 367; 515.

1 Reported by Guberlet as *Epibdella squamata* Heath, almost certainly a lapsus calami for *Entobdella squamula* (= *Epibdella squamula*).

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>EURYCREADIUM PROBLEMATICUM</i> (<i>Isaichikoy</i> , 1928).	<i>Hippoglossoides platessoides</i>	141.
<i>FASCIOLA PLATESSAE</i> <i>Gmelin</i> , 1790.	<i>Platessa sp.</i> <i>Pleuronectes platessa</i>	312. 26.
<i>GENARCHES MULLERI</i> (<i>Levinsen</i> , 1881).	<i>Limanda limanda</i> <i>Pleuronectes platessa</i>	18. 18; 141.
<i>GENOLINEA LATICAUDA</i> <i>Manter</i> , 1925.	<i>Hippoglossus hippoglossus</i>	252.
<i>GONOCERCA CRASSA</i> <i>Manter</i> , 1934.	<i>Ancylopsetta dilecta</i> <i>Paralichthys oblongus</i> <i>Paralichthys sp.</i> <i>Paralichthys squamilentus</i>	256. 256; 259. 256; 259. 256.
<i>GONCERCA PHYCIDIS</i> <i>Manter</i> , 1925.	<i>Hippoglossus hippoglossus</i>	256.
<i>GYRODACTYLUS ELEGANS</i> <i>Nordmann</i> , 1832.	<i>Platichthys flesus</i> <i>Pleuronectes platessa</i>	2. 158.
<i>GYRODACTYLUS</i> sp. (? n. sp.)	<i>Pleuronectes platessa</i>	158; 439.
<i>HAPLOCLADUS MINOR</i> <i>Odhner</i> , 1911.	<i>Limanda limanda</i>	335.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>HELICOMETRA PULCHELLA</i> (<i>Rudolphi</i> , 1819).	<i>Zeugopterus punctatus</i>	322.
<i>HELICOMETRINA NIMIA</i> <i>Linton</i> , 1910.	<i>Syacium papillosum</i>	255.
<i>HEMIURIS APPEN- DICULATUS</i> (<i>Rudolphi</i> , 1802).	<i>Achirus fasciatus</i> <i>Eucitharus linguatula</i> <i>Hippoglossus hippoglossus</i> <i>Paralichthys californicus</i> <i>Paralichthys dentatus</i> <i>Platichthys flesus</i> <i>Pseudopleuronectes americanus</i> <i>Scophthalmus maximus</i> <i>Scophthalmus rhombus</i> <i>Solea solea</i>	216; 386. 349. 24; 82. 427. 215; 216; 226. 205; 451; 456. 226. 456. 456. 24.
<i>HEMIURIS COMMUNIS</i> <i>Odhner</i> , 1905.	<i>Hippoglossoides platessoides</i> <i>Hippoglossus hippoglossus</i> <i>Limanda limanda</i> <i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Zeugopterus punctatus</i>	320; 323. 317; 318; 323; 324. 155; 321; 323. 228. 156; 160; 228. 322; 323.
<i>HEMIURIS RUGOSUS</i> <i>Looss</i> , 1907.	<i>Scophthalmus maximus</i>	235.
<i>HETEROBOTH- RIUM AFFINE</i> (<i>Linton</i> , 1898).	<i>Paralichthys dentatus</i> <i>Paralichthys lethostigma</i> <i>Paralichthys sp.</i>	47; 230; 214; 216; 226; 369. 277. 277.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>HOMALOMETRON</i> <i>PALLIDUM</i> <i>Stafford, 1904.</i>	<i>Limanda ferruginea</i> <i>Pseudopleuronectes americanus</i>	216. 226.
<i>IMMATURE</i> <i>HEMIURID.</i>	<i>Paralichthys californicus</i>	261.
<i>LECITHASTER</i> <i>CONFUSUS</i> <i>Odhner, 1905.</i>	<i>Hippoglossus hippoglossus</i> <i>Limanda limanda</i>	317. 317.
<i>LECITHASTER</i> <i>GIBBOSUS</i> <i>(Rudolphi, 1819).</i>	<i>Cleisthenes herzensteini</i> <i>Hippoglossus hippoglossus</i> <i>Hippoglossoides platessoides</i> <i>Limanda limanda</i> <i>Phrynorhombus norvegicus</i> <i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Solea solea</i>	184. 317. 17; 320. 333. 17; 322. 228. 228. 79.
<i>LECITHOCHIRIUM</i> <i>CAUDIPORUM</i> <i>(Rudolphi, 1819).</i>	<i>Arnoglossus laterna</i> <i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Scophthalmus maximus</i> <i>Scophthalmus rhombus</i>	209; 323; 333. 235. 79; 80. 15; 17; 235; 323. 15; 17; 79; 229; 235; 320.
<i>LECITHOCHIRIUM</i> <i>EXODICUM</i> <i>McFarlane, 1936.</i>	<i>Eopsetta jordani</i>	119; 262.
<i>LECITHOCHIRIUM</i> <i>GRAVIDUM</i> <i>Looss, 1907.</i>	<i>Bothus podas</i> <i>Platichthys flesus</i>	287. 234.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
	Scophthalmus maximus	234; 456.
	Scophthalmus rhombus	351.
<i>LECITHOCHIRIUM</i> <i>MICROSTOMUM</i> Chandler, 1935.	Ancylopsetta dilecta	258.
<i>LECITHOCHIRIUM</i> <i>RUFOVIRIDE</i> (Rudolphi, 1819).	Scophthalmus maximus	205; 450.
<i>LECITHOCHIRIUM</i> <i>SYNODI</i> Manter, 1931.	Paralichthys dentatus	254.
<i>LECITHOCHIRIUM</i> <i>EXCISUM</i> (Rudolphi, 1819).	Bothus podas Lepidorhombus boscii	82; 349. 287.
<i>LEPIDAPEDON</i> <i>CALLI</i> Acena, 1947.	Parophrys vetula	1.
<i>LEPIDAPEDON</i> <i>CLAVATUM</i> Linton, 1940.	Scophthalmus aquosus	226.
<i>LEPIDAPEDON</i> <i>ELONGATUM</i> (Lebour, 1906).	Paralichthys dentatus	226.
<i>LEPIDAPEDON</i> <i>NICOLLI</i> Manter, 1934.	Engyophrys sentus	256.
<i>LEPIDAPEDON</i> <i>RACHION</i> (Cobbold, 1858).	Hippoglossus hippoglossus	205.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>LEPOCREADIUM CLAVATUM</i> (Ozaki, 1932).	<i>Pseudorhombus cinnamoneus</i>	521.
<i>LEPOCREADIUM SETIFEROIDES</i> (Miller and Northup, 1926).	<i>Hippoglossoides platessoides</i>	270.
<i>LEPOCREADIUM TRULLAFORME</i> Linton, 1940.	<i>Achirus fasciatus</i> <i>Pseudopleuronectes americanus</i>	226. 226.
<i>LOMASOMA MONOLENEI</i> (Manter, 1934).	<i>Monolene antillarum</i>	258.
<i>MEGALOCOTYLE RHOMBI</i> (van Beneden and Hesse, 1863).	<i>Hippoglossus hippoglossus</i> <i>Scophthalmus maximus</i>	35. 25; 205; 272; 352; 368.
<i>METACERCARIAE</i>	<i>Pseudopleuronectes americanus</i>	225.
<i>MONORCHEIDES CUMINGIAE</i> Martin, 1938.	<i>Paralichthys sp.</i>	268.
<i>MONOSTOMA RHOMBI-LAEVIS</i> Diesing, 1858.	<i>Scophthalmus maximus</i> <i>Scophthalmus rhombus</i>	37; 86. 205; 349.
<i>NEIDHARTIA MICRORHYNCHA</i> Chauhan, 1943.	<i>Psettodes erumei</i>	58.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>OPECHONA BACILLARIS</i> (Molin, 1859).	<i>Scophthalmus rhombus</i>	191; 491.
<i>OPECHONA RETRACTILIS</i> (Lebour, 1908).	<i>Glyptocephalus cynoglossus</i>	80.
<i>OPEGASTER CAULOPSETTAE</i> Manter, 1954.	<i>Arnoglossus scapha</i>	259.
<i>OPEGASTER OZAKII</i> Layman, 1930.	<i>Liopsetta obscura</i>	184.
<i>OTODISTOMUM VELIPORUM</i> (Creplin, 1837).	<i>Eopsetta jordani</i>	263.
	<i>Glyptocephalus cynoglossus</i>	91; 321.
	<i>Hippoglossus hippoglossus</i>	340.
	<i>Lepidopsetta bilineata</i>	263.
	<i>Parophrys vetula</i>	263.
<i>OTODISTOMUM</i> sp.	<i>Eopsetta jordani</i>	263.
<i>PARADISCOGAS- TER PIRIFORMIS</i> Yamaguti, 1934.	Pleuronectidae	521.
<i>PARAHEMIURIS MERUS</i> (Linton, 1910).	<i>Eopsetta jordani</i>	263.
	<i>Lyopsetta exilis</i>	263.
	<i>Platichthys stellatus</i>	257.
<i>PARAHEMIURIS PLATICTHUYI</i> Lloyd, 1938.	<i>Platichthys stellatus</i>	231.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>PARAMONORCHEI- DES BIVITEL- LOSUS</i> <i>Manter, 1940.</i>	<i>Symphurus atramentatus</i>	257.
	<i>Symphurus plagiusa</i>	353.
<i>PERACREADIUM COMMUNE</i> <i>(Olsson, 1867).</i>	<i>Pseudopleuronectes americanus</i>	216.
<i>PLAGIOPORUS</i> sp.	<i>Pseudopleuronectes americanus</i>	226.
<i>PLAGIOPORUS VARIA</i> <i>(Nicoll, 1910).</i>	<i>Platichthys flesus</i>	229.
	<i>Pleuronectes platessa</i>	320.
<i>PODOCOTYLE AEGLEFINI</i> <i>(Müller, 1776).</i>	<i>Scophthalmus maximus</i>	24; 205; 450.
	<i>Solea solea</i>	205; 450.
<i>PODOCOTYLE ATOMON</i> <i>(Rudolphi, 1802).</i>	<i>Hippoglossus hippoglossus</i>	64.
	<i>Limanda ferruginea</i>	216; 226.
	<i>Limanda limanda</i>	320; 323.
	<i>Microstomus kitt</i>	205; 323; 337.
	<i>Paralichthys dentatus</i>	216.
	<i>Phrynorhombus norvegicus</i>	322; 323.
	<i>Platichthys flesus</i>	24; 156; 205; 241; 318; 322; 323; 331; 333; 337; 388; 406; 438; 451; 456; 458.
	<i>Pleuronectes platessa</i>	189; 205; 318; 320; 323; 406; 438.
	<i>Pseudopleuronectes americanus</i>	68; 130; 131; 216; 226.
	<i>Scophthalmus maximus</i>	82; 323.
<i>Solea solea</i>	76, 229; 323; 438.	

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>PODOCOTYLE FURCATA</i> (Bremser in Rudolphi, 1819).	<i>Solea solea</i>	38; 205; 456.
<i>PODOCOTYLE LEVINSENI</i> Isaichikov, 1928.	<i>Pleuronectes platessa</i>	18.
<i>PODOCOTYLE OLSSONI</i> Odhner, 1905.	<i>Achirus fasciatus</i> <i>Limanda ferruginea</i> <i>Paralichthys dentatus</i>	226. 216; 217. 226.
<i>PODOCOTYLE</i> sp.	<i>Eopsetta jordani</i>	263.
<i>PROSORHYNCHUS CRUCIBULUM</i> (Rudolphi, 1819).	<i>Hippoglossus hippoglossus</i>	441; 442.
<i>PSEUDOLEPIDAPE-DON KOBAYASHII</i> Yamaguti, 1938.	<i>Paralichthys olivaceus</i>	52.
<i>PSEUDOLEPIDAPE-DON PARALICH-THYDIS</i> Yamaguti, 1938.	<i>Paralichthys olivaceus</i>	527.
<i>PSEUDOPECOELUS JAPONICUS</i> (Yamaguti, 1938).	<i>Pseudorhombus pentophthalmus</i>	527.
<i>PYGIDIOPSIS GENATA</i> Looss, 1907.	<i>Platichthys flesus</i> <i>Pleuronectes platessa</i>	62. 59.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>RHODOTREMA</i> <i>OVACUTUM</i> (Lebour, 1908).	Hippoglossoides platessoides	18; 188; 321; 335.
<i>RHODOTREMA</i> <i>PROBLEMATICUM</i> Isaichikov, 1928.	Hippoglossoides platessoides	18; 141.
<i>RHODOTREMA</i> <i>QUADRILOBATA</i> Bazikalova, 1932.	Hippoglossoides platessoides Limanda limanda Platichthys flesus Pleuronectes platessa	60. 60. 60. 18.
<i>RHODOTREMA</i> <i>QUINQUELOBATA</i> Layman, 1930.	Cleisthenes herzensteini	184.
<i>SIPHODERA VINA-</i> <i>LEDWARDSII</i> (Linton, 1901).	Paralichthys dentatus	137.
<i>SPELOTREMA</i> sp.	Pleuronectes sp.	325.
<i>SPHAEROSTOMA</i> <i>BRAMAE</i> (Müller, 1776).	Pseudopleuronectes americanus	216.
<i>STEGANODERMA</i> <i>FORMOSUM</i> Stafford, 1904.	Hippoglossus hippoglossus Paralichthys oblongus	79; 252; 284; 441. 226.
<i>STEGANODERMA</i> <i>MESSJATZEVI</i> (Isaichikov, 1928).	Hippoglossoides platessoides	142; 256; 258; 521.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>STENAKRON VETUSTUM</i> <i>Stafford, 1904.</i>	<i>Hippoglossus hippoglossus</i>	441.
<i>STEPHANOSTO- MUM BACCATUM</i> <i>(Nicoll, 1907).</i>	<i>Glyptocephalus cynoglossus</i>	52; 188; 516; 518.
	<i>Hippoglossus hippoglossus</i>	52; 252; 317; 321; 518.
	<i>Hippoglossoides platessoides</i>	52; 323; 516; 518.
	<i>Limanda ferruginea</i>	188; 516.
	<i>Limanda limanda</i>	52; 154; 188.
	<i>Liopsetta putnami</i>	516; 518.
	<i>Microstomus kitt</i>	52.
	<i>Pseudopleuronectes americanus</i>	516; 518.
<i>STEPHANOSTO- MUM BICORO- NATUM</i> <i>(Stossich, 1883).</i>	<i>Scophthalmus rhombus</i>	52.
<i>STEPHANOSTO- MUM DENTATUM</i> <i>Linton, 1900.</i>	<i>Paralichthys albigutta</i>	52.
	<i>Paralichthys californicus</i>	261.
	<i>Paralichthys dentatus</i>	215; 216; 226; 254; 353.
	<i>Scophthalmus aquosus</i>	51.
<i>STEPHANOSTO- MUM HISPIDUM</i> <i>(Yamauti, 1934).</i>	<i>Pseudorhombus pentopthalmus</i>	52; 526.
<i>STEPHANOSTO- MUM HYSTRIX</i> <i>(Dujardin, 1845).</i>	<i>Limanda ferruginea</i>	52.
	<i>Limanda limanda</i>	52; 205.
	<i>Pleuronectes platessa</i>	52; 205.
	<i>Pseudopleuronectes americanus</i>	52, 441.
	<i>Scophthalmus maximus</i>	52; 205; 450.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
STEPHANOSTOMUM IMPARISPINE (Linton, 1905).	Paralichthys albigutta	52.
STEPHANOSTOMUM JAPONICUM (Yamaguti, 1934).	Paralichthys dentatus	353.
STERINGOPHORUS FURCIGER (Olsson, 1868).	Glyptocephalus cynoglossus	188; 321.
	Hippoglossus hippoglossus	383.
	Hippoglossoides platessoides	188; 321; 333; 335; 441; 442.
	Limanda limanda	15; 17; 18; 189; 205; 229; 317; 333; 335.
	Microstomus kitt	17; 188.
	Paralichthys oblongus	226.
	Platichthys flesus	205.
	Pleuronectes platessa	18; 188.
	Pseudopleuronectes americanus	130; 226; 441; 442.
Reinhardtius hippoglossoides	284; 441; 442.	
Scophthalmus maximus	284; 441.	
STERINGOTREMA CLUTHENSE (Nicoll, 1909).	Limanda limanda	15; 17; 322.
	Microstomus kitt	15; 17; 229; 318; 322; 335.
STERRHURUS FLORIDENSIS Manter, 1934.	Ancylopsetta dilecta	256.
	Cyclopsetta fimbriata	256.
	Paralichthys sp.	74; 256.
	Syacium micrurum	256.
	Syacium papillosum	256.
Trichopsetta ventralis	256.	

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>STERRHURUS</i> <i>GRANDIPORUS</i> (<i>Rudolphi</i> , 1819).	<i>Pseudopleuronectes americanus</i>	216.
<i>STERRHURUS</i> <i>MONTICELLI</i> (<i>Linton</i> , 1899).	<i>Paralichthys albigutta</i>	254.
<i>STERRHURUS</i> <i>MUSCULUS</i> <i>Looss</i> , 1907.	<i>Scophthalmus maximus</i>	235.
<i>STERRHURUS</i> <i>MUSIGAREI</i> <i>Yamaguti</i> , 1938.	<i>Eopsetta grigorjewi</i>	527.
<i>STERRHURUS</i> <i>ROBUSTUS</i> <i>Manter</i> , 1934.	<i>Paralichthys oblongus</i>	256.
<i>TORTICAECUM</i> <i>NIPPONICUM</i> <i>Yamaguti</i> , 1942.	<i>Paralichthys olivaceus</i>	531.
<i>TREMATODA</i>	<i>Lepidorhombus whiff-iagonis</i>	229.
	<i>Paralichthys dentatus</i>	226.
<i>TRISTOMA</i> <i>UNCINATUM</i> <i>Monticelli</i> , 1889.	<i>Hippoglossus hippoglossus</i>	35.
	<i>Pleuronectes sp.</i>	299.
<i>TUBULOVESICULA</i> <i>LINDBERGI</i> (<i>Layman</i> , 1930).	<i>Cleisthenes herzensteini</i>	184.
	<i>Liopsetta obscura</i>	184.
	<i>Pleuronectes sp.</i>	184.
	<i>Pseudopleuronectes yokohamae</i>	184.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>TUBULOVESICULA</i> <i>PSEUDORHOMBI</i> <i>Yamaguti, 1938.</i>	<i>Pseudorhombus pentophthalmus</i>	527.
<i>UDONELLA</i> <i>CALIGORUM</i> <i>Johnston, 1835.</i> <i>on CALIGUS sp.</i>	<i>Hippoglossus hippoglossus</i> <i>Platichthys flesus</i>	23; 35; 149. 298.
<i>ZOOGONOIDES</i> <i>VIVIPARUS</i> <i>(Olsson, 1868).</i>	<i>Clyptocephalus cynoglossus</i> <i>Hippoglossoides platessoides</i> <i>Limanda limanda</i> <i>Microstomus kitt</i> <i>Monochirus variegatus</i> <i>Pleuronectes platessa</i> <i>Scophthalmus maximus</i> <i>Solea solea</i>	321; 335. 188; 321. 188; 229; 317. 15; 17; 24; 205. 322. 15; 17; 188; 229; 317; 320. 317; 335. 322; 335.
<i>ZOOGONUS</i> <i>RJBELLUS</i> <i>(Olsson, 1868).</i>	<i>Limanda limanda</i>	15; 17.

NEMATODA

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>AGAMONEMA</i> <i>COMMUNE</i> <i>Diesing, 1851.</i>	<i>Platichthys flesus</i>	205.
<i>AGAMONEMA</i> <i>RHOMBI-BOSCII</i> <i>Diesing, 1851.</i>	<i>Lepidorhombus boscii</i>	83.
<i>ANISAKIS</i> <i>SIMPLEX</i> <i>(Rudolphi, 1804).</i>	<i>Limanda limanda</i> <i>Paralichthys olivaceus</i>	83. 524.
<i>ANISAKIS</i> sp.	<i>Atheresthes stomias</i> <i>Citharichthys stigmaeus</i> <i>Eopsetta jordani</i> <i>Lepidopsetta bilineata</i> <i>Limanda limanda</i> <i>Lyopsetta exilis</i> <i>Microstomus pacificus</i> <i>Paralichthys olivaceus</i> <i>Parophrys vetula</i>	263. 263. 119 *; 263. 263. 370. 263. 263. 530. 263.
<i>ASCARIS ACUTA</i> <i>Müller, 1789.</i>	<i>Pseudopleuronectes americanus</i> <i>Rhombus</i> sp. <i>Scophthalmus maximus</i> <i>Scophthalmus rhombus</i>	129; 195. 129. 129; 205; 287; 406. 129; 173; 205; 385.

* Gregoire and Pratt (1952) give the identification as *Anisakis* or *Porrocaecum*, this record is therefore to be found under both parasite names

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>ASCARIS</i> <i>CAPSULARIA</i> <i>Rudolphi</i> , 1802.	<i>Arnoglossus laterna</i>	287.
	<i>Eucitharus linguatula</i>	287; 390.
	<i>Hippoglossus hippoglossus</i>	83; 287; 317.
	<i>Hippoglossoides platessoides</i>	406.
	<i>Limanda limanda</i>	317; 406.
	<i>Monochirus hispidus</i>	205; 287.
	<i>Platichthys flesus</i>	406.
	<i>Pleuronectes platessa</i>	406.
	<i>Reinhardtius hippoglossoides</i>	207.
	<i>Scophthalmus maximus</i>	406.
<i>Solea solea</i>	55; 205.	
<i>ASCARIS COLLARIS</i> <i>Rudolphi</i> , 1802.	<i>Bothus mancus</i>	7; 83; 455.
	<i>Bothus podas</i>	83; 349; 390.
	<i>Hippoglossus hippoglossus</i>	64; 83; 317; 455.
	<i>Limanda limanda</i>	72.
	<i>Platichthys flesus</i>	83 144; 174; 205; 287; 390; 455.
	<i>Pleuronectes platessa</i>	183.
	<i>Scophthalmus maximus</i>	7; 83; 174; 205; 386; 388; 390; 403; 455.
	<i>Scophthalmus rhombus</i>	317.
	<i>Solea solea</i>	72; 83; 174; 205; 287; 455.
	<i>ASCARIS</i> <i>CONSTRICTA</i> <i>Rudolphi</i> , 1809.	<i>Limanda limanda</i>
<i>ASCARIS DREPA- NOPSETTAE</i> <i>von Linstow</i> , 1901.	<i>Hippoglossoides platessoides</i>	206; 207.
<i>ASCARIS FLESI</i> <i>von Linstow</i> , 1878.	<i>Platichthys flesus</i>	205.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>ASCARIS INCURVA</i> <i>Rudolphi</i> , 1819.	Hippoglossoides platessoides	14; 216.
<i>ASCARIS MINUTA</i> <i>Molin</i> , 1858.	Platichthys flesus	290.
<i>ASCARIS SETA</i> <i>Müller</i> , 1774.	Solea theophila	287.
<i>ASCARIS SOLEAE</i> <i>Rudolphi</i> , 1819.	Solea solea	35; 173; 205; 390.
<i>ASCARIS</i> sp.	Glyptocephalus cynoglossus	216.
	Hippoglossoides platessoides	174; 206.
	Hippoglossus hippoglossus	232; 317.
	Limanda ferruginea	216.
	Limanda limanda	317.
	Microstomus kitt	317.
	Paralichthys albigutta	217.
	Paralichthys dentatus	216; 217.
	Paralichthys oblongus	216.
	Platichthys flesus	403.
	Pseudopleuronectes americanus	216.
Scophthalmus aquosus	216, 217.	
Solea solea	174.	
<i>ASCAROPHIS</i> <i>MORRHUAE</i> <i>van Beneden</i> , 1870.	Hippoglossus hippoglossus	317.
<i>ASCAROPHIS</i> sp.	Microstomus kitt	317.
<i>CAMALLANUS</i> <i>LACUSTRIS</i> <i>(Zoega, 1776)</i> .	Scophthalmus maximus	409.

<i>PARASITE.</i>	<i>HOST.</i>	<i>BIBLIOGRAPHIC REFERENCE.</i>
<i>CAPILLARIA HELENÆ Lauman, 1930</i>	<i>Pseudopleuronectes yokohamæ</i>	128; 464.
<i>CAPILLARIA</i> sp.	<i>Lepidopsetta bilineata</i>	263.
	<i>Parophrys vetula</i>	263.
	<i>Pleuronectes platessa</i>	17.
<i>CONTRACAECUM ADUNCUM (Rudolphi, 1802).</i>	<i>Eopsetta jordani</i>	263.
	<i>Eucitharus linguatula</i>	455.
	<i>Glyptocephalus zachirus</i>	263; 264.
	<i>Hippoglossoides elassodon</i>	263.
	<i>Hippoglossoides platessoides</i>	406.
	<i>Limanda limanda</i>	264; 370.
	<i>Monochirus luteus</i>	370.
	<i>Parophrys vetula</i>	263.
	<i>Platichthys flesus</i>	145; 264.
	<i>Pleuronectes platessa</i>	370.
	<i>Pseudopleuronectes americanus</i>	130.
	<i>Scophthalmus maximus</i>	11; 406.
	<i>Scophthalmus rhombus</i>	370.
	<i>Solea solea</i>	370.
<i>CONTRACAECUM AUCTUM (Rudolphi, 1802).</i>	<i>Hippiglossoides platessoides</i>	406.
	<i>Limanda limanda</i>	406.
	<i>Pseudopleuronectes americanus</i>	83.
	<i>Scophthalmus maximus</i>	11; 406.
	<i>Scophthalmus rhombus</i>	83.
	<i>Zeugopterus punctatus</i>	12.
<i>CONTRACAECUM CLAVATUM (Rudolphi, 1809).</i>	<i>Glyptocephalus cynoglossus</i>	236.
	<i>Hippoglossus hippoglossus</i>	12.

<i>PARASITE.</i>	<i>HOST.</i>	<i>BIBLIOGRAPHIC REFERENCE.</i>
<i>CONTRACAECUM COLLIERI</i> <i>Chandler, 1935.</i>	<i>Paralichthys lethostigma</i>	56; 57.
<i>CONTRACAECUM GADI</i> <i>(Müller, 1776).</i>	<i>Arnoglossus laterna</i>	370.
	<i>Glyptocephalus cynoglossus</i>	370.
	<i>Hippoglossoides platessoides</i>	370.
	<i>Limanda limanda</i>	406.
	<i>Platichthys flesus</i>	406.
<i>CONTRACAECUM HIPPOGLOSSI</i> <i>Fujita, 1932.</i>	<i>Hippoglossus hippoglossus</i>	108.
<i>CONTRACAECUM PARALICH- THYDIS</i> <i>Yamaguti, 1941.</i>	<i>Paralichthys olivaceus</i>	530.
<i>CONTRACAECUM RIGIDUM</i> <i>(Rudolphi, 1809).</i>	<i>Platichthys flesus</i>	207.
<i>CONTRACAECUM sp.</i>	<i>Citharichthys stigmaeus</i>	428.
	<i>Eopsetta jordani</i>	263.
	<i>Hippoglossoides elassodon</i>	263.
	<i>Lyopsetta exilis</i>	263.
	<i>Parophrys vetula</i>	263.
	<i>Pleuronichthys cornutus</i>	524.
	<i>Pseudorhombus cinnamoneus</i>	524; 530.
	<i>Solea lascaris</i>	61.
<i>CUCULLANUS ALATUS</i> <i>Rudolphi, 1808.</i>	<i>Scophthalmus maximus</i>	174; 386; 388.

<i>PARASITE.</i>	<i>HOST.</i>	<i>BIBLIOGRAPHIC REFERENCE.</i>
<i>CUCULLANUS ANTIPODEUS</i> <i>Baylis, 1932.</i>	<i>Rhombosolea sp.</i>	13.
<i>CUCULLANUS CIRRATUS</i> <i>Müller, 1777.</i>	<i>Hippoglossus hippoglossus</i> <i>Lepidorhombus whiff-iagonis</i> <i>Pleuronectes platessa</i> <i>Pleuronectes sp.</i> <i>Pleuronectids</i> <i>Scophthalmus maximus</i> <i>Solea solea</i>	317. 110; 409; 466. 12; 317; 466. 373. 54. 398. 8.
<i>CUCULLANUS FUSIFORMIS</i> <i>(Molin, 1860).</i>	<i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Pleuronectes sp.</i>	205; 207; 264; 287; 456. 264. 373.
<i>CUCULLANUS HETEROCHROUS</i> <i>Rudolphi, 1802.</i>	<i>Hippoglossoides platessoides</i> <i>Hippoglossus hippoglossus</i> <i>Limanda limanda</i> <i>Microstomus kitt</i> <i>Platichthys flesus</i> <i>Pleuronectes platessa</i> <i>Scophthalmus maximus</i> <i>Solea lascaris</i> <i>Solea solea</i>	406; 466. 409; 466. 20; 466. 409; 466. 386; 388; 398; 406; 466. 12; 15; 17; 20; 110; 170; 205; 317; 372; 406; 409. 205; 406. 61. 15; 17; 287; 372; 388; 466.
<i>CUCULLANUS LINTONI</i> <i>de Barros Barreto, 1922</i>	<i>Paralichthys albigutta</i> <i>Scophthalmus aquosus</i>	9. 9; 466.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>CUCULLANUS</i> <i>MINUTUS</i> (<i>Rudolphi</i> , 1819).	<i>Platichthys flesus</i> <i>Pleuronectes platessa</i>	146; 147; 287; 390; 466. 146; 466.
<i>CUCULLANUS</i> <i>PLATESSAE</i> <i>Rudolphi</i> , 1809.	<i>Pleuronectes platessa</i> <i>Pleuronectes sp.</i>	205; 388. 371.
<i>CUCULLANUS</i> <i>PLEURONEC</i> <i>TIDIS</i> <i>Yamaguti</i> , 1935.	<i>Paralichthys olivaceus</i> <i>Pleuronichthys cornutus</i> <i>Pseudorhombus cinnamoneus</i>	524. 524. 524.
<i>CUCULLANUS</i> sp.	<i>Limanda limanda</i> <i>Parophrys vetula</i> <i>Solea solea</i>	379. 263. 174.
<i>CUCULLANUS</i> <i>TRIPAYSLLATUS</i> <i>Gendre</i> , 1927.	<i>Solea solea</i>	15.
<i>DICHELYNE</i> <i>FASTIGATUS</i> <i>Chandler</i> , 1935.	<i>Paralichthys dentatus</i> <i>Paralichthys lethostigma</i>	56. 56.
<i>EUSTOMA</i> <i>ROTUNDATA</i> (<i>Rudolphi</i> , 1819).	<i>Glyptocephalus cynoglossus</i> <i>Microstomus kitt</i>	162. 409.
<i>EUSTRONGYLIDES</i> sp.	<i>Rhombosolea retiaria</i>	447.
<i>FILARIA PISCIUM</i> <i>Rudolphi</i> , 1809.	<i>Hippoglossoides platessoides</i> <i>Reinhardtius hippoglossoides</i>	100; 390. 100.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>HEDRURIS</i>	Rhombosolea plebeia	447.
<i>SPINIGERA</i>	Rhombosolea retiaria	447.
<i>Baylis, 1931.</i>	Rhombosolea sp.	447.
	Rhombosolea tapirina	447.
<i>HELIGMUS</i>	Pleuronectes platessa	83; 97; 173; 205.
<i>LONGICIRRUS</i>		
<i>Dujardin, 1845.</i>		
<i>HETERAKIS</i> sp.	Paralichthys albigutta	217.
	Scophthalmus aquosus	217.
<i>NEIDHARTIA</i>	Psettodes erumei	58.
<i>MICRORHYNCHA</i>		
<i>Chauhan, 1943.</i>		
<i>NEMATODE</i> sp.	Limanda limanda	133.
	Pleuronectes platessa	133.
<i>NEMATOIDEUM</i>	Scophthalmus maximus	72.
<i>PHILOMETRA</i>	Lepidopsetta bilineata	178.
<i>AMERICANA</i>		
<i>Kuitunen-Ekbaum,</i>	Parophrys vetula	263.
<i>1933.</i>	Platichthys stellatus	178; 262.
<i>PHILOMETRA</i>	Bothus podas	83; 87; 287; 349; 390.
<i>FUSCA</i>		
<i>(Rudolphi, 1819).</i>		
<i>PHILOMETRA</i>	Paralichthys albigutta	217.
<i>GLOBICEPS</i>		
<i>(Rudolphi, 1819).</i>		

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>PHILOMETRA</i> <i>MARIAE</i> <i>Layman, 1930.</i>	<i>Cleisthenes herzensteini</i> <i>Pseudopleuronectes yokohamae</i>	184. 184.
<i>PHILOMETRA</i> <i>SANGUINEA</i> <i>(Rudolphi, 1819).</i>	<i>Lepidopsetta bilineata</i> <i>Paralichthys dentatus</i> <i>Platichthys stellatus</i>	178. 215; 216. 178.
<i>PHILOMETRA</i> sp.	<i>Hippoglossoides platessoides</i>	216.
<i>PORROCAECUM</i> sp.	<i>Eopsetta jordani</i> <i>Hippoglossoides platessoides</i>	119. 185.
<i>PORROCAECUM</i> <i>(TERRANOVA)</i> <i>DECIPIENS</i> <i>(Krabbe, 1878).</i>	<i>Glyptocephalus cynoglossus</i> <i>Hippoglossoides platessoides</i> <i>Platichthys flesus</i> <i>Rhombosolea tapirina</i>	418. 418; 419. 409. 152.
<i>RHABDITIS</i> sp.	<i>Bothus podas</i>	363.
<i>RHAPHIDASCARIS</i> sp.	<i>Platichthys flesus</i>	147.
<i>SPINITECTUS</i> <i>ECHINATUS</i> <i>(von Linstow, 1878).</i>	<i>Hippoglossus hippoglossus</i>	317.
<i>SPIROCAMALLA-</i> <i>NUS SPIRALIS</i> <i>(Baylis, 1823).</i>	<i>Achirus</i> sp.	514.
<i>SPIRURIDA</i> gen. and sp. ?	<i>Platichthys flesus</i> <i>Pleuronectes platessa</i>	146. 146.

ACANTHOCEPHALA

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
ACANTHOCEPHA- LOIDES CHABA- NAUDI <i>Dollfus, 1952.</i>	Cynoglossus (Trulla) zanzibarensis	93.
ACANTHOCEPHA- LOIDES INCRAS- SATUS <i>(Molin, 1858).</i>	Paralichthys dentatus Solea solea	211; 216. 281.
ACANTHOCEPHA- LOIDES KOSTY- LEWI <i>Meyer, 1832.</i>	Solea lascaris	281.
ACANTHOCEPHA- LOIDES PROPIN- QUUS <i>(Dujardin, 1845).</i>	Bothus podas Eucitharus linguatula Hippoglossoides platessoides Pleuronectes <i>sp.</i> Scophthalmus maximus Solea lascaris Solea solea Solea theophila	349. 281. 8. 281. 8; 281; 457. 167. 8; 281; 450; 456. 50; 167.
ACANTHOCEPHA- LUS LUCHI <i>(Müller, 1777).</i>	Hippoglossoides platessoides Platichthys flesus Pleuronectes platessa Scophthalmus maximus	207. 50; 144; 195; 205; 207; 243; 287; 388. 83; 205; 388. 50; 144; 264; 281; 287.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
	<i>Solea solea</i>	281.
	<i>Solea theophila</i>	287.
ARHYTHMOR- HYNCHUS DUO- CINCTUS <i>Chndler, 1935.</i>	<i>Paralichthys lethostigma</i>	56; 57.
ARHYTHMOR- HYNCHUS ROSEUS <i>(Molin, 1858).</i>	<i>Platichthys flesus</i>	281; 453; 456.
BOLBOSOMA AU- RANTIACUM <i>(Risso, 1826).</i>	<i>Solea lascaris</i>	349.
BOLBOSOMA VAS- CULOSUM <i>(Rudolphi, 1819).</i>	<i>Solea solea</i>	205; 287.
CORYNOSOMA HADWENI <i>Van Cleave, 1953.</i>	<i>Pseudopleuronectes americanus</i>	305.
CORYNOSOMA SEMERME <i>(Forssell, 1904).</i>	<i>Platichthys flesus</i>	144; 243.
	<i>Pseudopleuronectes americanus</i>	305.
	<i>Scophthalmus maximus</i>	144.
CORYNOSOMA STRUMOSUM <i>(Rudolphi, 1802).</i>	<i>Atheresthes stomias</i>	182.
	<i>Eopsetta jordani</i>	262.
	<i>Lepidopsetta bilineata</i>	39; 179; 262; 305.

<i>PARASITE.</i>	<i>HOST.</i>	<i>BIBLIOGRAPHIC REFERENCE.</i>
	<i>Platichthys flesus</i>	50; 144; 205; 243; 307; 406; 436.
	<i>Platichthys stellatus</i>	179; 262.
	<i>Pleuronectes platessa</i>	406.
	<i>Scophthalmus maximus</i>	50; 144; 243; 406; 436.
<i>CORYNOSOMA</i> sp.	<i>Hippoglossus hippoglossus</i>	305.
	<i>Platichthys stellatus</i>	343.
	<i>Pseudopleuronectes americanus</i>	305.
	<i>Scophthalmus aquosus</i>	305.
<i>ECHINORHYN- CHUS CLAVULA</i>	<i>Eopsetta jordani</i>	263.
<i>Dujardin, 1845.</i>	<i>Platichthys flesus</i>	50; 144; 243; 281.
	<i>Pleuronectes</i> sp.	282.
<i>ECHINORHYN- CHUS GADI</i>	<i>Hippoglossus hippoglossus</i>	50; 166; 234; 244; 280.
<i>Zoega, 1776.</i>	<i>Lepidopsetta bilineata</i>	263.
	<i>Limanda ferruginea</i>	211; 281.
	<i>Limanda limanda</i>	50; 166; 264; 406.
	<i>Paralichthys dentatus</i>	211; 216; 281.
	<i>Paralichthys oblongus</i>	216; 225.
	<i>Platichthys flesus</i>	50; 144; 203; 243.
	<i>Pseudopleuronectes americanus</i>	210; 224; 445; 473.
	<i>Pseudopleuronectes herzensteini</i>	523.
	<i>Scophthalmus maximus</i>	406.
<i>ECHINORHYN- CHUS GLOBU- LOSUS</i>	<i>Eucitharus linguatula</i>	349; 390.
<i>Rudolphi, 1802.</i>		

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>ECHINORHYN- CHUS KUSHI- ROENSIS</i> <i>Fujita, 1921.</i>	<i>Verasper moseri</i>	107.
<i>ECHINORHYN- CHUS LAGENI- FORMIS</i> <i>Kuitunen-Ekbaum, 1938.</i>	<i>Lepidopsetta bilineata</i> <i>Parophrys vetula</i> <i>Platichthys stellatus</i>	179. 182. 179; 182.
<i>ECHINORHYN- CHUS PLATES- SOIDES</i> <i>Gmelin, 1790.</i>	<i>Hippoglossoides platessoides</i>	34; 50; 83; 280.
<i>ECHINORHYN- CHUS PLEURO- NECTES</i> <i>Gmelin, 1790.</i>	<i>Scophthalmus maximus</i>	205; 388.
<i>ECHINORHYN- CHUS PLEURO- NECTIS PLATES- SOIDES</i> <i>(Rudolphi, 1809).</i>	<i>Hippoglossoides platessoides</i> <i>Platichthys flesus</i> <i>Pleuronectes sp.</i>	100; 245; 388; 390. 205. 312.
<i>ECHINORHYN- CHUS RHYTI- DODES</i> <i>Monticelli, 1905.</i>	<i>Solea theophila</i>	205; 304.
<i>ECHINORHYN- CHUS SAGIT- TIFER</i> <i>Linton, 1889.</i>	<i>Paralichthys albigutta</i> <i>Paralichthys dentatus</i>	210; 217. 211; 216.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
<i>ECHINORHYN- CHUS SALMONIS</i> Müller, 1874.	Platichthys flesus Rhombus sp. Scophthalmus maximus	50; 129; 144; 203; 243. 282. 50; 129; 144.
<i>ECHINORHYN- CHUS SOLEAE</i> Porta, 1905.	Solea theophila	281; 287; 361.
<i>ECHINORHYN- CHUS</i> sp.	Paralichthys albigutta Scophthalmus maximus	217. 174; 361.
<i>ECHINORHYN- CHUS TUMIDUS</i> Mehlis, 1846.	Pleuronectes sp.	72.
<i>ECHINORHYN- CHUS URNIGER</i> Dujardin, 1845.	Solea solea	205; 281.
<i>HYPOECHINOR- HYNCHUS ALAEOPIS</i> Yamaguti, 1939.	Poecilopsetta plinthus	529.
<i>NEOECHINORHYN- CHUS LONGI- LEMNISCUS</i> Yamaguti, 1954.	Cynoglossus sp.	534.
<i>NEOECHINORHYN- CHUS RUTILI</i> (Müller, 1780).	Scophthalmus maximus	72; 205.

PARASITE.	HOST.	BIBLIOGRAPHIC REFERENCE.
NEOECHINORHYN- CHUS TUBE- ROSUS (Zeder, 1803).	Scophthalmus maximus	83; 87.
NEOECHINORHYN- CHUS VARIA- BILIS (Diesing, 1851).	Achirus lineatus Pleuronectes sp.	83; 281. 205; 469.
POLYMORPHUS BOSCHADIS (Schrenk, 1788).	Platichthys flesus	468.
POLYMORPHUS MINUTUS (Goeze, 1782).	Platichthys flesus	32; 39; 281; 282.
POMPHORHYN- CHUS LAEVIS Zoega, 1776.	Limanda limanda Paralichthys dentatus Platichthys flesus Pleuronectes platessa Scophthalmus maximus Solea solea	309; 406. 216. 28; 144; 243; 281; 287; 406. 72; 205; 281; 287. 205; 281; 287. 205; 281.
RHADINORHYN- CHUS PELTO- RHAMPI Baylis, 1944.	Peltorhamphus novae-zeelandiae	16.
RHADINORHYN- CHUS PRISTIS (Rudolphi, 1802).	Paralichthys albigutta Scophthalmus aquosus Symphurus plagiusa	217. 217; 281. 281.
SERRASENTIS SOCIALIS (Leidy, 1851).	Paralichthys albigutta Paralichthys dentatus	281. 281.

BIBLIOGRAPHY

- 1 Acena, S. P. 1947. New trematodes from Puget Sound fishes. *Tr. Am. Micr. Soc.*, 66: 127-139
- 2 Alarotu, H. 1944. Untersuchungen über die an Fischen in Finnland lebenden monogenetischen Trematoden. *Acta Zool. Fennica* (43): 1-52
- 3 Alessandrini, A. 1838. Osservazioni anatomiche intorno a diverse specie di entozoarii del genere *Filaria*. *N. Ann. Sc. Nat., Bologna*, and 1, 1: 1-17
- 4 Ariola, V. 1899. Osservazioni sopra alcuni dibotrii dei pesci. *Atti Soc. Ligust. Sc. Nat. e Geogr.*, 10: 60-70
- 5 Ariola, V. 1900. Revisione della fam. *Bothriocephalidae* s. str. (Sunto). *Boll. Mus. Zool. e Anat. Comp. R. Univ., Genova*, 4, 6 pp.
- 6 Baer, J. G. 1952. *Ecology of animal parasites*. Urbana, 224 pp.
- 7 Baird, W. 1853. *Catalogue of the species of entozoa, or intestinal worms, contained in the collection of the British Museum*. London, 132 pp.
- 8 Barbagallo-Rapisardi, P., and Drago, U. 1903. Primo contributo allo studio della fauna elmintologica dei pesci della Sicilia orientale. *Arch. Parasitol., Paris*, 7: 408-427.
- 9 de Barros Barreto, A. L. C. de A. 1922. Revisao da familia *Cucullanidae* Barreto, 1916. *Mem. Inst. Oswaldo Cruz*, 14: 68-87, 61-65
- 10 Bassett-Smith, P. W. 1899. A systematic description of parasitic Copepoda found on fishes, with an enumeration of the known species. *Proc. Zool. Soc. London* (29): 438-507
- 11 Baylis, H. A. 1920. On the classification of the *Ascaridae*. 1. The systematic value of certain characters of the alimentary canal. *Parasitology*, 12: 253-264
- 12 Baylis, H. A. 1928. Records of some parasitic worms from British vertebrates. *Ann. Mag. Nat. Hist.*, 10. s. (3), 1: 329-343

- 13 Baylis, H. A. 1932. A new nematode of the genus *Cucullanus* from New Zealand. *Ann. Mag. Nat. Hist.*, 10. s. (50), 9: 174-177
- 14 Baylis, H. A. 1936. *Nematoda*. 1 (*Ascaroidea* and *Strongyloidea*). London, 408 pp.
- 15 Baylis, H. A. 1939. Further records of parasitic worms from British vertebrates. *Ann. Mag. Nat. Hist.*, s. 11, 4: 473-498
- 16 Baylis, H. A. 1944. Three new *Acanthocephala* from marine fishes of Australia. *Ann. Mag. Nat. Hist.*, 11 s. (79), 11: 462-472
- 17 Baylis, H. A., and Jones, E. I. 1933. Some records of parasitic worms from marine fishes at Plymouth. *J. Mar. Biol. Ass. U.K.*, n.s., 18: 627-634
- 18 Bazikalova, A. 1932. Beiträge zur Parasitologie der Murman'schen Fische. (Russian text). *Sborn. Nauch.-Prom. Rabot. Murmane (Mittelmann)*: 136-153
- 19 Bellingham, O'B. 1840. Catalogue of entozoa indigenous to Ireland, with observations. *Mag. Nat. Hist.*, n.s. (43), 4: 343-353
- 20 Bellingham, O'B. 1844. Catalogue of Irish entozoa, with observations. *Ann. Mag. Nat. Hist.*, 13 (86): 422-430; 14 (91): 251-256; (93): 396-403
- 21 van Beneden, P. J. 1850. Recherches sur la faune littorale de Belgique; les vers cestoides considérés sous le rapport physiologique, embryogénique et zooclassique. *Mém. Acad. Roy. Sc. Belgique*, 25, 3. mém., 199 pp.
- 22 van Beneden, P. J. 1852. Note sur quelques parasites d'un poisson rare sur nos côtes (le maigre d'Europe, *Sciaena aquila*, Cuv.) *Bull. Acad. Roy. Sc. Belgique*, 19, pt. 3. (9): 98-109
- 23 van Beneden, P. J. 1858. Mémoire sur les vers intestinaux. Supplément aux *Comptes Rendus des séances de l'Académie des Sciences*, II, Paris, 376 pp.
- 24 van Beneden, P. J. 1871. Les poissons des côtes de Belgique, leurs parasites et leurs commensaux. *Mém. Acad. Roy. Soc. Belgique*, 38, 4. mém., 100 pp.

- 25 van Beneden, P. J., and Hesse, C.-E. 1863. Recherches sur les bdelloides ou hirudinées et les trématodes marins. Bruxelles, 142 pp.
- 26 Bennet, J. A. and Van Olivier, G. 1826. Naamlijst van wormen in Nederland aanwezig. Natuurk. Verhandl. Holland. Maatsch. Wetensch. Haarlem, 15: 1-256
- 27 Bere, R. 1930. The parasitic copepods of the fish of the Passamaquoddy region. Contrib. Canad. Biol. and Fish., 5: 423-430
- 28 Bieler, W. 1913. Zur Kenntnis des männlichen Geschlechtsapparats einiger Acanthocephalen von Fischen. Zool. Jahrb., Jena, Abt. Anat., 36: 525-578
- 29 Blainville, M. H. D., in Lamarck, J. B. P. A. de M., 1818. Système des animaux sans vertèbres, ou tableau général des classes, des ordres et des genres de ces animaux. Muséum National d'Histoire Naturelle, l'an 8 de la république: 295
- 30 Blainville, M. H. D. 1822. Mémoire sur les lernées (Lernaea, Lin.). J. Phys., Paris, 95: 372-380
- 31 Blainville, M. H. D. 1827. Sangsue, Hirudo. Dict. Sc. Nat., 47: 205-273
- 32 Bock, F. 1935. Acanthocephala. Kratzer. Biol. Tiere Deutschlands (Schulze), Lief. 38, Teil 9: 9.1-9.34
- 33 Borcea, L. 1926. Note sur un cestode parasite du Rhombus moeoticus de la Mer Noire: Diphylobothrium (B) punctatus Rud. Ann. Scient. Univ. Jassy, 14: 148-150
- 34 Bosc, L. A. G. 1802. Histoire naturelle des vers, contenant leur description et leurs moeurs. 2, Paris, 300 pp.
- 35 Braun, M. G. C. C. 1890. Einige Bemerkungen über die Körperbedeckung ektoparasitischer Trematoden. Centralbl. Bakteriolog., 7: 594-598
- 36 Braun, M. G. C. C. 1892. Vermes. Bronn's Klass. und Ordnung. Thierreichs, 4, Abt. 1a, Lief 24-27: 737-816
- 37 Braun, M. G. C. C. 1893. Vermes. Idem, Lief 28-30: 817-925
- 38 Bremser, J. G., in Rudolphi, C. A. 1819. Entozoorum synopsis cui accedunt mantissa duplex et indices locupletissimi. Bero-
lini, 811 pp.

- 39 Bremser, J. G. 1824. *Icones helminthum syntema Rudolphi, entozoologicum illustrantes*. Viennae, 12 pp.
- 40 Brian, A. G. G. 1898. *Catalogo di copepodi parassiti dei pesci della Liguria*. Boll. Mus. Zool., Genova (1897-98), (61), 27 pp.
- 41 Brian, A. G. G. 1902. *Note su alcuni crostacei parassiti dei pesci del Mediterraneo*. Atti Soc. Ligust. Sc. Nat. e Geogr., 13: 30-45
- 42 Brian, A. G. G. 1912. *Copépodes parasites des poissons et des échinides provenant des campagnes scientifiques de S. A. S. le Prince Albert 1er de Monaco (1886-1910)*. Résultats Campagnes Scient. Albert 1er Prince Monaco, Fasc. 38, 58 pp.
- 43 Brian, A. G. G. 1927. *Crustacea II. Copepoda parasitica*. Faune Colon. Franc. (Gruvel), 1: 571-587
- 44 Brian, A. G. G. 1934. *I Caligus parassiti dei pesci del Mediterraneo (copepodi)*. Ann. Mus. Civ. Storia Nat. Genova (1934-35), 17: 152-211
- 45 Brian, A. G. G. 1939. *Copépodes parasites recueillis par M. E. Darteville à l'embouchure du fleuve Congo*. Rev. Zool. et Botan. Africaines, 32: 176-198
- 46 Brinkmann, A. 1940. *Contribution to our knowledge of the monogenetic trematodes*. Bergens Mus. Aarb., Naturvidensk. R. (1939-1940): 1-117
- 47 Brinkmann, A. 1942. *On some new and little known Dactylocotyle species, with a discussion on the relations between the genus Dactylocotyle and the family Dididophoridae*. Göteborgs K. Vetensk. -o. Vitterhets-Samb. Handl., 6 F., s. B, 1, 32 pp.
- 48 Brinkmann, A. 1952. *Some Chilean monogenetic trematodes*. Reports of the Lund University Chile expedition 1948-1949, (6). Lunds Univ. Arsskr., n.F., Avd. 2, 47, 26 pp.
- 49 Buchholz, R. 1874. *Crustaceen*. 2. Deutsche Nordpolarfahrt (1869-70). Karl Koldewey, 2, Wissensch. Ergebn., 262-399
- 50 Bykhovskaia, I. E. 1936. *Geographical distribution of Acanthocephala of fish in SSSR. On the question of specificity of parasites*.

- (Russian text). Uchen. Zapiski Leningrad. Gosudarstv. Univ. Bubnov (7), s. Biol. (3): 167-193
- 51 Caballero y C., E. 1940 Trematodos de las tortugas de Mexico. An. Inst. Biol., Univ. Nac. México, 11: 559-572
- 52 Caballero y C., 1952 Revision de géneros y especies que integran la familia Acanthocolpidae Lühe, 1909 (Trematoda: Digena). Nota previa, 14 pp.
- 53 Cable, R. M., and Hunninen, A. V. 1942. Studies on *Deropristis inflata* (Molin), its life history and affinities to trematodes of the family Acanthocolpidae. Biol. Bull., 82, 292-312
- 54 Carus, J. V. 1885. Vermes. (Prodomus faunae Mediterraneae). Stuttgart, 1: 112-282
- 55 Cercignani, A. 1938. Contributo alla isperzione sanitaria dei pesci. Infestione da larve di *Ascaris capsularia* Rud. in merluzzo (*Gadus morrhua*) essiccato e salato (Baccala). Boll. Pesca, Piscic., e Idrobiol., 14: 316-321
- 56 Chandler, A. C. 1935. Parasites of fishes in Galveston Bay. Proc. U. S. Nat. Mus., 83: 123-157
- 57 Chandler, A. C. 1954. Cestoda. Acanthocephala. Nematoda. Fish. Bull. 89. U. S. Dept. Int.: 351-358
- 58 Chauhan, B. S. 1943. Trematodes from Indian marine fishes. Part II. On some trematodes of the gasterostome family Bucephalidae (Braun, 1883) Poche, 1907, with description of four new species. Proc. Indian Acad. Sc., 17, Sect. B: 97-117
- 59 Christensen, N. O., and Roth, H. 1949. Investigations on internal parasites of dogs. K. Vet og Landbohøjsk. Aarsskr., Kobenhavn: 1-73
- 60 Chubrik, G. K. 1952. The life cycle of *Rhodotrema quadrilobata* Baskilova 1932, parasite of the intestines of flat-fish (Russian text). Dokl. Akad. Nauk SSSR, n.s., 83: 981-983
- 61 Chulkova, V. N. 1939. Parasites of marine fish in the vicinity of Batum (Russian text; English summary). Uchen. Zapiski Leningrad. Gosudarstv. Univ. (43), Seria Biol. Nauk. (11), 21 pp.

- 62 Ciurea, I, 1933 .Les poissons de la Mer Noire comme source d'infestation par les trématodes de la famille des hétérophylidés et des échinostomidés. Arch. Roumaines Path. Expér. et Microbiol., 4: 289-299
- 63 Claus, C.F.W. 1864. Beiträge zur Kenntniss der Schmarotzerekrebse. Zeitsch. Wissensch. Zool., 14: 365-383
- 64 Cobbold, T. S. 1858. Observations on entozoa, with notices of several new species, including an account of two experiments in regard to the breeding of *Taenia serrata* and *T. cucumerina*. Tr. Linn. Soc. London, 22: 155-172
- 65 Cobbold, T. S. 1860. Synopsis of the Distomidae. J. Proc. Linn. Soc. London, Zool., 5: 1-56
- 66 Cobbold, T. S. 1883. Parasites of fish and other aquatic animals. Land and water, 35: 403-404
- 67 Comeaux, G. T. 1942. Parasitic isopods of fishes from the Grand Isle, Louisiana region. Proc. Louisiana Acad. Sc., 6, p. 86
- 68 Cooper, A. R. 1915. Trematodes from marine and fresh-water fishes including one species of ectoparasitic turbellarian. Tr. Roy. Soc. Canada, Sect. 4, 3. s., 9: 181-205
- 69 Cooper, A. R. 1919. North American pseudophyllidean cestodes from fishes. Illinois Biol. Monogr., 4: 288-541
- 70 Cooper, A. R. 1921. Trematodes and cestodes of the Canadian Arctic Expedition 1913-18. Rep. Canad. Arctic Exped. 1913-18, 9, pts. G-H: (3) - 27.
- 71 Creplin, F. C. H. 1829. Novae observationes de entozois. Berolini, 134 pp.
- 72 Creplin, F. C. H. 1846a. Nachträge zu Gurlt's Verzeichniss der Thiere, bei welchen Entozoen gefunden worden sind. Arch. Naturg. Berlin, 12. J., 1: 129-160
- 73 Creplin, F. C. H. 1846b. Fissula. Allg. Encycl. Wissensch. u. Künste (Ersch u. gruber), 1. sect., v. 44, p. 386
- 74 Crowcroft, P. W. 1946. A description of *Sterrhurus macrorchis* n. sp., with notes on the taxonomy of the genus *Sterrhurus* Looss (Trematoda - Hemiuridae). Papers and Proc. Roy. Soc. Tasmania (1945): 39-48

- 75 Cuénot, L. C. M. J. 1912. Contributions à la faune du Bassin d'Arcachon. VI. Argulides. Description d'*Argulus arcassonensis*, nov. sp. Bull. Station Biol. Arcachon (1911-12), 14: 177-127
- 76 Cunningham, J. T. 1890. Structure of *Phyllonella soleae*, van Beneden and Hesse, a parasite of the common sole (*Solea vulgaris*), both as an organism and as a commodity. Plymouth (Engl.). pt. 2, chapt. 7: 93-96
- 77 Cuvier, G. 1817. Le règne animal distribué d'après son organisation, pour servir de base à l'histoire naturelle des animaux et d'introduction à l'anatomie comparée. Vol. 4: Paris, 255 pp.
- 78 Cuvier, G. 1830. Idem. n. éd., vol. 3; Paris, 504 pp.
- 79 Dawes, B. 1946. The Trematoda; with special reference to British and other European forms. Cambridge, 644 pp.
- 80 Dawes, B. 1947. The Trematoda of British fishes. London, 364 pp.
- 81 Deslongchamps, E. E. 1824. Histoire naturelle des Zoophytes ou animaux rayonnés, faisant suite à l'histoire naturelle des vers de Bruguière. Encycl. Methodique, Vol. 2. Paris
- 82 Diesing, K. M. 1850. Systema helminthum. v. 1. Vindobonae, 679 pp.
- 83 Diesing, K. M. 1851. Idem. v. 2. Vindobonae, 588 pp.
- 84 Diesing, K. M. 1854. Über eine naturgemässe Vertheilung der Cephalocotylen. Sitzungsab. K. Akad. Wissensch. Wien, Math.-Naturw. Cl., 13: 556-616
- 85 Diesing, K. M. 1857. Helminthes bdellidées. Instut, Paris, 1. Sect. 25, p. 163
- 86 Diesing, K. M. 1858. Revision der Myzhelminthen Abtheilung: Trematoden. Sitzungsab. K. Akad. Wissensch. Wien, Math.-Naturw. Cl., 32 (23): 307-390
- 87 Diesing, K. M. 1859. Revision der Rhyngodeen. Sitzungsab. K. Akad. Wissensch. Wien, Math.-Naturw. Cl., 37: 719-782
- 88 Diesing, K. M. 1861. Revision der Nematoden. Sitzungsab. K. Akad. Wissensch. Wien, Math.-Naturw. Cl., 42: 595-736

- 89 Diesing, K. M. 1863. Revision der Cephalocotyleen. Abtheilung: Paramecocotyleen. Sitzungsber. K. Akad. Wissensch. Wien, Math.-Naturw. Cl., 48: 200-345
- 90 Dogiel, V. A., and Volkova M. M. 1946. Sur le cycle vital du Diplocotyle (Cestodes Pseudophyllidea). Dokl. Akad. Nauk SSSR, n.s., an. 14, 53: 385-387
- 91 Dollfus, R. P. F. 1937. Parasitologia Mauritanica. Bull. Comité Etudes Hist. et Scient. Afrique Occid. France, 19: 397-519
- 92 Dollfus, R. P. F. 1942. Etudes critiques sur les tétrarhynques du muséum de Paris. Arch. Mus. Nat. Hist. Nat., Paris, 6. s., 19: 7-466
- 93 Dollfus, R. P. F. 1952. Le genre *Acanthocephaloides* Anton Mayer, 1931 n'est pas seulement méditerranéen et pontique Ann. Parasitol., 26, 1951: 440-445
- 94 Dollfus, R. P. F. 1953. Aperçu général sur l'histoire naturelle des parasites animaux de la morue atlanto-arctique *Gadus callarias* L. (= morhua L.). Paris, 423 pp.
- 95 Drummond, J. L. 1838. Notices of Irish entozoa. Mag. Nat. Hist., n. s., 2: 515-662
- 96 Drummond, J. L. 1839. Idem. Mag. Nat. Hist., n.s., 3: 227-230
- 97 Dujardin, F. 1845. Histoire naturelle des helminthes ou vers intestinaux. Paris, 654 pp.
- 98 Fabricius, O. 1780. Fauna Gröenlandica, systematice sistens animalia Groenlandiae occidentalis hactenus indagata, quoad nomen specificum, triviale, vernaculumque; synonyma auctorum plurium, descriptionem, locum, victum, generationem, mores, usum, capturamque, singuli prout detegendi occasio fuit, maximaque parte secundum proprias observationes. Hafniae et Lipsiae, 452
- 99 Fabricius, O. 1794. Bidrag til Snylte-Ormenes Historie. Skr. Naturh.-Selsk., Kiöbenhavn, 3: 1-45
- 100 Fabricius, O. 1824. Nye Zoologiske bidrag. K. Danske Vidensk. Selsk., Naturv. og Math. Afh., 1: 23-80

- 101 Fiebiger, J. 1923. Die tierischen Parasiten des Haus-und Nutztiere. Wien und Leipzig, 439 pp.
- 102 Forssell, A. L. 1904. Echinorhynchus semermis n. sp. Medd. Soc. pro Fauna et Flora Fennica (1903-04), (30): 175-179
- 103 Forssell, A. L. 1905. Bidrag till kännedom om Echinorhyncherna i Finlands fiskar. Acta Soc. pro Fauna et Flora Fennica, 27, 30 pp.
- 104 Fraipoint, J. 1880. Recherches sur l'appareil excréteur des trématodes et des cestoides. 2e communication; 3e communication. Bull. Acad. Roy. Sc. Belgique, an. 49, 2 s., 50: 106-107; 265-270
- 105 Froissant, A. 1930. Contribution à l'étude de quelques trématodes ectoparasites. Paris, 86 pp.
- 106 von Frolich, J. A. 1802. Beyträge zur Naturgeschichte der Eingeweidewurmer. Naturforscher, Halle, 29: 5-96
- 107 Fujita, T. 1922. On the parasites of Japanese fishes (Japanese text). Dobuts. Zasshi, Tokyo (403), 34: 577-584
- 108 Fujita, T. 1932. On new nematodes (Contraeaeum) in fishes of Japan (Japanese text). Bull. School Fish., Hokkaido Imp. Univ., 2: 24-30
- 109 Gemmill, J. F., and von Linstow, O.F.B. 1902. Ichthyonema Grayi Gemmill u. v. Linstow. Arch. Naturg., Berlin, 68. J., 1: 113-118
- 110 Gendre, E. 1927. Parasitologia mauritanica . . . Helmintha (2. partie). Nématodes parasites des poissons de la côte de Mauritanie (Suite). Bull. Comité Etudes Hist. et Scient. Afrique Occid. Française (1927), 10: 258-274
- 111 Giltay, L. P. O. 1928. Paragnathia formica (Hesse), Parasite sur le flet, en Belgique. Ann. Soc. Roy. Zool. Belgique (1927), 58: 103-:107
- 112 Gmelin, J. F. 1790. Caroli à Linné . . . Systema naturae par regna tria naturae, secundum classes ordines, genera, species cum characteribus differentiis, synonymis, locis, v. I. Editio

- decima tertia, aucta, reformata, cura Jo. Fred. Gmelin, pt. 6 (Vermes): 3021-3910
- 113 Gmelin, J. F. 1791. Idem. v. 2, 2 pts., Lipsiae, 1661 pp.
- 114 Goeze, J. A. E. 1782. Versuch einer Naturgeschichte der Eingeweidewürmer thierischer Körper. Blankenburg, 471 pp.
- 115 Goto, S. 1899. Notes on some exotic species of ectoparasitic trematodes. J. Coll. Sc. Imp. Univ. Japan, 12: 263-295
- 116 Goulliart, M. 1937. Recherches sur les copépodes parasites (biologie, spermatogénèse et ovogénèse). Travaux Sta. Zool. Wimeux, mém. 4: 309-457
- 117 Graeffe, E. 1902. Uebersicht der Fauna des Golfes von Triest, nebst Notizen über Vorkommen, Lebensweise, Erscheinungs- und Laichzeit der einzelnen Arten. V. Crustacea. Arb. Zool. Inst. Univ. Wien, 13: 33-80
- 118 Greeff, R. 1864. Ueber die Uterusglocke und das Ovarium der Echinorhynchen, Arch. Naturg., Berlin, 30, J., 1: 361-375
- 119 Grégoire, E., and Pratt, I. 1952. Helminth parasites of the petrale sole. J. Parasit., 38, p. 84
- 120 Grimm, O. A. 1871. Materialien zur Fauna der Würmer des Gouvernements von St. Petersburg. (Russian text). Trudy S.-Peterb. Obsh. Estestvois, 2: 84-111
- 121 Guberlet, J. E. 1937. Trematodos ectoparasitos de los peces de las costas del Pacifico. An. Inst. Biol., Univ. Nac. México, 7: 457-467
- 122 Guiart, J. 1933. Contribution à l'étude des cestodes de calmars avec description d'une espèce nouvelle, Diplobothrium pruvoti. Arch. Zool. Exp. Gén., 75: 465-473
- 123 Gusev, A. V. 1950. A new species of parasitic copepod of the family Dichelesthidae. (Russian text). Dokl. Akad. Nauk, SSSR, 71 (6): 1167-1170
- 124 Hansen, H. J. 1916. Crustacea Malacostraca. III. Danish Ingolf-Expedition, 3, pt. 5. Copenhagen, 262 pp.
- 125 Hansen, H. J. 1923. Crustacea Copepoda. II. Copepoda parasita and hemiparasita. Danish Ingolf-Expedition, 3, pt. 7.: 1-92

- 126 Harger, O. 1880. Report on the marine Isopoda of New England and adjacent waters. Rep. Comr., U. S. Comm. Fish and Fisheries (1878), pt. 6: 297-462
- 127 Heath, H. 1902. The anatomy of *Epidella squamula*, sp. nov. Proc. Calif. Acad. Sc. Zool., 3. s., 3: 109-136
- 128 Heinze, K. 1933. Die Gattung *Capillaria* Zeder 1800 als Fischparasit. Zeitsch. Parasitenk., Berlin, 5: 393-406
- 129 Heitz, F. A. 1917. *Salmo salar* Lin., seine Parasitenfauna und seine Ernährung im Meer und in Süßwasser. Eine parasitologischbiologische Studie. Inaug. Diss. (Basel) Stuttgart, 137 pp.
- 130 Heller, A. F. 1949. Parasites of cod and other marine fish from the Baie de Chaleur region. Canad. Jour. Res., 27: 243-264
- 131 Heller, A. F. 1951. Check list of the parasites of marine fish of the region of the Baie de Chaleur in Quebec. Unpublished, Institute of Parasitology, McGill University, Montreal.
- 132 Henry, H. 1913. A summary of the blood parasites of British sea-fish. J. Path. and Bacteriol., 18: 218-223
- 133 Herdmann, W. A. 1897. Catalogue of the "Fisheries collection" in the Zoological department, University College, Liverpool. Proc. Trans. Liverpool Biol. Soc., 11: 94-126
- 134 von Holton, H. S. 1802. Beskrivelse over en ny Fisk fra Portugal, og tvende i samme fundne ubekjendte Indvoldeorme. Skr. Naturh.-Selsk., Kiobenhavn, 5: 19-28
- 135 Hoyle, W. E. 1888. Trematoda. Encycl. Brit., 9 ed., 23: 535-540
- 136 Hunninen, A. V., and Cable, R. M. 1940. Studies on the life history of a new species of *Anisoporus* (Trematoda: Allocreadiidae). J. Parasit., 26, p. 33
- 137 Hunninen, A. V., and Cable, R. M. 1941a. The life history of *Podocotyle atomon* (Rudolphi) (Trematoda: Opecoelidae). J. Parasit., 27: 12-13
- 138 Hunninen, A. V., and Cable, R. M. 1941b. Studies on the life history of *Anisoporus manteri* Hunninen and Cable, 1940 (Trematoda: Allocreadiidae). Biol. Bull., 80: 415-428

- 139 Hunninen, A. V., and Cable, R. M. 1943. The life history of *Podocotyle atomon* (Rudolphi) (Trematoda: Opecoelidae). *Trans. Am. Micr. Soc.*, 62: 57-68
- 140 Isaichikov, I. M. 1927. The 8-th Russian Helminthological expedition to Crimea (1922-1924). *Deiatel'nost. 28. Gel'mint. Eksped. SSSR (1919-1925) (Skrjabin)*: 110-125
- 141 Isaichikov, I. M. 1928. Zur Kenntniss der parasitischen Würmer einiger Gruppen von Wirbeltieren der russischen Arktis. (Russian text) *Trudy Morsk. Nauch. Inst., Moskva*, 3: 5-79
- 142 Isaichikov, IM. 1937. A. Trematodes (Contributions to parasitic worms of some groups of vertebrates from Russian Arctic) (Russian text, English summary). *Trudy Gosudarstv. Okeanogr. Inst., Moskva*, 3, 44 pp.
- 143 Iwata, M. 1939. The classification list of Cestoidea in Japan. Vol. Jub. Yoshida, 2: 225-247
- 144 Jääskeläinen, V. 1921. Ueber die Nahrung und die Parasiten der Fische im Ladogasee nebst einem Verzeichnis der in Finnland bisher konstatierten Fischhelminthen nach ihren Wirten geordnet. *Ann. Acad. Scient. Fenn., S. A.*, 14: 1-55
- 145 Janiszewska, J. 1937. Le troisième et le quatrième stade du développement des larves de *Contracaecum aduncum* Rud. de l'intestin du flet. *Acad. Polon. Sc. Lettres, Comptes Rendus Mens., Cl. Sc. Math. et Nat., Cracovie* (1), p. 6
- 146 Janiszewska, J. 1939. Studies über die Entwicklung und die Lebensweise der parasitischen würmer in der Flunder (*Pleuronectes flesus* L.). *Mém. Acad. Sc. Cracovie*, 14: 1-68
- 147 Janiszewska, J. 1949. Some fish nematodes from the Adriatic sea. *Zool. Polon. Wroclaw*, 5: 7-30
- 148 Johansson, L. 1896. Bidrag till kännedomen om Sveriges Ichthyobdellider. *Diss. Upsala*, 122 pp.
- 149 Johnston, G. 1865. A catalogue of the British non-parasitical worms in the collection of the British Museum. London, 365 pp.

- 150 Johnston, T. H. 1929. Remarks on the synonymy of certain tristomatid trematode genera. *Trans. Proc. Roy. Soc. South Australia*, 53: 71-78
- 151 Johnston, T. H., and Mawson, P. M. 1943a. Endoparasites from the subantarctic islands of New Zealand. *Rec. South Austral. Mus.*, 7: 237-243
- 152 Johnston, T. H., and Mawson, P. M. 1943b. Some ascarid nematodes from Australian marine fish. *Trans. Roy. Soc. South Australia*, 67: 20-35
- 153 Johnston, T. H., and Tiegs, O. W. 1922. New gyrodactyloid trematodes from Australian fishes, together with a reclassification of the super-family Gyrodactyloidea. *Proc. Linn. Soc. N. South Wales*, 47: 83-131
- 154 Johnstone, J. 1905. Internal parasites and diseased conditions of fishes. *Proc. Trans. Liverpool Biol. Soc.* (1904-05), 19: 278-300
- 155 Johnstone, J. 1906. *Idem.* *Proc. Trans. Liverpool Biol. Soc.* (1905-06), 20: 295-329
- 156 Johnstone, J. 1907. *Idem.* *Rep. Lancashire Sea-Fish. Lab.* (1906) (15): 170-203
- 157 Johnstone, J. 1909. *Idem.* *Rep. Lancashire Sea-Fish. Lab.* (1908) (17): 87-100
- 158 Johnstone, J. 1912a. *Idem.* *Proc. Trans. Liverpool Biol. Soc.* (1911-12), 26: 103-144
- 159 Johnstone, J. 1912b. *Tetrarhynchus erinaceus* van Beneden. 1. Structure of larva and adult worm. *Parasitology*, 4: 364-415
- 160 Johnstone, J., Scott, A., and Smith W. C. 1924. Parasites and diseases of the cod. *Fish. Invest. Min. Agric. Fish.*, London, s. 2, 6: 14-26
- 161 Joyeux, C. E., and Baer, J. G. 1936. Cestodes. *Faune de France, Féd. Franc. Soc. Sc. Nat.* (30), 613 pp.
- 162 Kahl, W. 1938. Nematoden in Seefischen. II. Erhebungen über den Befall von Seefischen mit Larven von *Anacanthocheilus roundatus* (Rudolphi) und die durch diese Larven her-

- vorgerufenen Reaktionen des Wirtsgewebes. Zeitsch. Parasitenk., Berlin, 10: 513-534
- 163 Kaw, B. L. 1951. Studies in helminthology: Helminth parasites of Kashmir. Part II. Acanthocephala. Indian J. Helminth., 3: 117-132
- 164 Kirtisinghe, P. 1950. Parasitic copepods of fish from Ceylon. III. Parasitology, 40: 77-86
- 165 Kobayashi, H. 1934. Recent researches on Japanese fishes which serve as the intermediate hosts of helminths. Proc. 5. Pacific Sc. Cong. (Canada, 1933), 5: 4157-4163
- 166 Kostylev, N. N. 1916. Explanatory catalog of the parasitic worms of the zoological department of the Imperial Academy of Military Medicine. Section II. Part II. Thorn-headed worms Acanthocephali. (In Knolodkovskii, N. A. and Kostylev, N. N. 1916 (Russian text) Petrograd, 79pp.
- 167 Kostylev, N. N. 1926. Zur Kenntnis der Acanthocephalen der Fische des Schwarzen Meeres. Zool. Anz., Leipzig, 67: 177-183
- 168 Krabbe, H. 1874. Diplocotyle Olrikii, en uleddet Baendelorm of bothricephalernes Gruppe. Vidensk. Medd. Naturh. Foren. Kjob, 26, 3. Aartis, 6: 22-25
- 169 Krabbe, H. 1878. Saelernes og Tandhvalernes Spolorme. Overs. K. Danske. Vidensk. Selsk. Forh., (1878): 43-51
- 170 Kreis, H. A. 1952. Beiträge zur Kenntnis parasitischer Nematoden. X. Parasitische Nematodes aus der Umgebung der Faroer. Vidensk. Medd. Naturh. Forening Kobenh., 64: 251-307
- 171 Kroyer, H. N. 1837 Om Snylterkrebsene, isaer med Hensyn til den Danske Fauna. Naturh. Tidsskr., 1: 172-628
- 172 Kroyer, H. N. 1838. Idem. Naturh. Tidsskr., 2: 8-157
- 173 Kroyer, H. N. 1838-40. Danmark's Fiske, 1, Kjobenhavn, 616 pp.
- 174 Kroyer, H. N. 1843-45. Idem., 2, Kjobenhavn. 644 pp.
- 175 Kroyer H. N. 1852-53. Idem., 3, Kjobenhavn, 574 pp.
- 176 Kroyer, H. N. 1863. Bidrag til Kundskab on Snylterkrebsene. Naturh. Tidsskr. (1-3), 2: 75-426

- 177 Kuitunen-Ekbaum, E. 1933a. *Citharichthys stigmaeus* as a possible intermediate host of *Gilquinia squali* (Fabricius). *Contrib. Canad. Biol. Fish., n.s.*, 8, art. 7: 99-101
- 178 Kuitunen-Ekbaum, E. 1933b. The occurrence of dracontiasis in Pacific coastal fishes. *An. Rep. Biol. Bd. Canada* (1932), p. 90
- 179 Kuitunen-Ekbaum, E. 1938. Notes on the occurrence of *Acanthocephala* in Pacific fishes. I. *Echinorhynchus gadi* (Zoega) Müller in salmon and *E. lageniformis* sp. nov. and *Corynosoma strumosum* (Rudolphi) in two species of flounder. *Parasitology*, 30: 267-274
- 180 De Lamarck, J. B. P. A. de M. 1818. *Système des animaux sans vertèbres, ou tableau des classes, des ordres et des genres de ces animaux*. Vol. 5, 612 pp.
- 181 Laudien, L. 1933. Einige besondere Fälle aus der Lebensmittel-lüberwachung. *Berl. Tierärztl. Wchnschr.*, 49: 74-77
- 182 Laurie, J. S. 1951. Personal communication. Department of Pathobiology, John's Hopkins, Baltimore, Maryland
- 183 von La Valette St. George, A. J. H. 1879. Neber die Feinde der Fische. *Circular u. Correspondenzbl. Deutsch. Fisch.-Ver.* (3): 77-85
- 184 Layman, E. M. 1930. Parasitic worms from the fishes of Peter the Great Bay. (Russian and German text.) *Izvest. Tikhookeansk. Nauchne-Prom. Stantsii, Vladivostok*, 3: 1-120
- 185 Layman, E. M., and Borovkova, A. M. 1926. Parasitic worms of Murman fish from the materials of the 15. Federal Helminthological Expedition in 1924. *Rabot. Parazitol. Lab. I. Moskovsk. Gosudarstv. Univ. (Skrjabin)* (Russian text): 27-37
- 186 Layman, E. M., and Borovkova, M. M. 1926. Parasitic worms of the skate (*Raja radiata* Don.) from the materials of the 15. Federal Helminthological Expedition. *Rabot. Parazitol. Lab. I. Moskovsk. Gosudarstv. Univ. (Skrjabin)* (Russian text): 9-26
- 187 Lebour, M. V. 1907. Larval trematodes of the Northumberland coast.

- Tr. Nat. Hist. Soc. Northumberland, n. s., v. 1.: 437-454
- 188 Lebour, M. V. 1908a. Fish trematodes of the Northumberland coast. Rep. Scient. Invest. Northumberland Sea Fish Com. (1907): 23-67
- 189 Lebour, M. V. 1908b. Trematodes of the Northumberland coast, No. 2. Tr. Nat. Hist. Soc. Northumberland, n. s., v. 3: 28-45
- 190 Lebour, M. V. 1912. A review of the British marine cercariae. Parasitology, 4: 416-456
- 191 Lebour, M. V. 1918. A trematode larvae from *Buccinum undatum* and notes on trematodes from post-larval fish. J. Marine Biol. Ass. United Kingdom, N. S., v. II: 514-518
- 192 Leidy, J. 1851. Description of new species of Entozoa. Proc. Acad. Nat. Sc. Philad. (1850-51), 5: 155-156
- 193 Leidy, J. 1855. Notices of some tape worms. Proc. Acad. Nat. Sc. Philad. (1854-55), 7: 443-444
- 194 Leidy, J. 1856. A synopsis of Entozoa and some of their ectocongeners observed by the author. Proc. Acad. Nat. Sc. Philad., 8: 42-58
- 195 Leidy, J. 1904. Researches in helminthology and parasitology with a bibliography of his contributions to science arranged and edited by Joseph Leidy, jr. Washington, 281 pp.
- 196 Leigh-Sharpe, W. H. 1926. A list of parasitic Copepoda found at Plymouth, with a note on the bulla of *Clavella devastatrix*. Parasitology, 18: 384-386
- 197 Leigh-Sharpe, W. H. 1933. A list of British fishes with their characteristic parasitic Copepoda. Parasitology 25: 109-112
- 198 Leigh-Sharpe, W. H. 1934. A third list of parasitic Copepoda of Plymouth with notes. Parasitology, 26: 112-113
- 199 Leigh-Sharpe, W. H. 1939. *Anchistrotos zeugopteri* (T. Scott) a parasitic copepod of *Zeugopterus punctatus* Parasitology, 31: 166-170
- 200 Leigh-Sharpe, W. H., and Oakley, C. L. 1927. *Lernentominae*, a new subfamily of *Chondracanthidae* (Crustacea: Copepoda),

- with a description of *Oralien triglae* (Blainville 1822). *Parasitology*, 19: 455-467
- 201 Leigh-Sharpe, W. H., and Perkins, M. G. L. 1924. Some parasitic Copepoda from Iceland, with an account of *Peniculus clavatus*, the conjunctive tubes of *Chondracanthus nodosus* and the males of *Clavella dubia*. *Parasitology*, 16: 289-295.
- 202 Leuckart, K. G. F. R. 1876. Die menschlichen Parasiten und die von ihnen herrührenden Krankheiten, 2: 213-882
- 203 Levander, K. M. 1909. Beobachtungen über die Nahrung und die Parasiten der Fische des Finnischen Meerbusens. Finnländ. Hydrogr.-Biol. Untersuch. (5), iv. 44 pp.
- 204 Lincicome, D. R. 1943. Observations on the adult of *Arhythmorhynchus duocinctus* Chandler, 1935 (Polymorphidae, Acanthocephala). *Tr. Am. Micro. Soc.*, 62: 69-71
- 205 von Linstow, O. F. B. 1878-1889. Compendium der Helminthologie une Nachtrag biz zum Jahre 1878-1889. Hannover.
- 206 von Linstow, O. F. B. 1901. Entozoa des zoologischen Museums der Kaiserlichen Akademie der Wissenschaften zu St. Petersburg. 1. *Bull. Acad. Imp. Sc. St. Petersb.*, 5: 271-292
- 207 von Linstow, O.F.B. 1903. Entozoa des zoologischen Museums der Kaiserlichen Akademie der Wissenschaften zu St. Petersburg. 2. *Ezhegodnik Zool. Muz. Imp. Akad. Petrograd.*, 8: 265-294
- 208 von Linstow, O. F. B. 1904a. Ueber eine neue Art der Copula bei Disto-
men. *Zool. Auz.*, Leipzig, 28: 252-254
- 209 von Linstow, O. F. B. 1904b. Neue Helminthen. *Centralbl. Bakteriol.*,
1. Abt., Orig., 37: 678-683
- 210 Linton, E. 1889. Notes on Entozoa of marine fishes of New England,
with descriptions of several new species. *Rep. U. S. Com. Fish.*, 14: 435-511
- 211 Linton, E. 1891. *Idem*. Part 2. *Rep. U. S. Com. Fish*, 15: 719-899
- 212 Linton, E. 1897. Notes on larval cestode parasites of fishes. *Proc. U. S. Nat. Mus.*, 19: 787-824

- 213 Linton, E. 1898a. Notes on cestode parasites of fishes. Proc. U. S. Nat. Mus., 20: 425-456
- 214 Linton, E. 1898b. Notes on trematode parasites of fishes. Proc. U. S. Nat. Mus., 20: 507-548
- 215 Linton, E. 1900. Fish parasites collected at Woods Hole in 1898. Bull. U. S. Fish. Com., 19: 267-304
- 216 Linton, E. 1901. Parasites of fishes of the Woods Hole region. Bull. U. S. Fish Com., 19: 405-492
- 217 Linton, E. 1905. Parasites of fishes of Beaufort, North Carolina. Bul. U. S. Bureau Fish., 24: 321-428
- 218 Linton, E. 1908. Notes on parasites of Bermuda fishes. Proc. U. S. Nat. Mus., 33: 85-126
- 219 Linton, E. 1909. Preliminary report on helminths. Year Book, Carnegie Inst. Washington (1908) (7): 124-127
- 220 Linton, E. 1910. Notes on the flesh parasites of marine food fishes. Bull. U. S. Bureau Fish., 28: 1195-1209
- 221 Linton, E. 1912. Cestode cysts in the flesh of marine fish and their bearing on food values. Ransom Coll., 9 pp.
- 222 Linton, E. 1921. *Rhynchobothrium ingens* spec. nov. a parasite of the dusky shark (*Carcharhinus obscurus*). J. Parasit., 8: 22-32
- 223 Linton, E. 1924. Notes on cestode parasites of sharks and skates. Proc. U. S. Nat. Mus., 64: 1-114
- 224 Linton, E. 1933. On the occurrence of *Echinorhynchus gadi* in fishes of the Woods Hole region. Tr. Am. Micr. Soc., 52: 32-34
- 225 Linton, E. 1934. Some observations on the distribution of helminth Entozoa of fishes of the Woods Hole region (Massachusetts, U. S. A.). James Johnstone memorial volume. Liverpool: 121-131
- 226 Linton, E. 1940. Trematodes from fishes mainly from the Woods Hole region, Massachusetts. Proc. U. S. Nat. Mus., 88, 172 pp.
- 227 Linton, E. 1941. Cestode parasites of teleost fishes of the Woods Hole

- region, Massachusetts. Proc. U. S. Nat. Mus., 90: 417-422
- 228 Little, P. A. 1929a. The anatomy and histology of *Phyllonella soleae* Ben. & Hesse, an ectoparasitic trematode of the sole *Solea vulgaris* Quensel. Parasitology, 21: 324-337
- 229 Little, P. A. 1929b. The Trematode parasites of Irish marine fishes. Parasitology, 21: 22-30
- 230 Llewellyn, J. 1941. A revision of the monogenean family *Diclidophoridae* Fuhrmann, 1928. Parasitology, 33: 416-430
- 231 Lloyd, L. G. 1938. Some digenetic trematodes from Puget Sound fish. J. Parasit., 24: 103-133
- 232 Lönnberg, E. 1889. Bidrag till Kannedomen om i Sverige förekommande Cestoder. Bihang K. Svenska Vetensk.-Akad. Handl., 14, Afd. 4 (9): 1-69
- 233 Looss, A. 1901. Ueber die Fasciolidengenera *Stephanochasmus*, *Acanthochasmus* und einige andere. Centralbl. Bakteriol., 1. Abt., 29: 595-606
- 234 Looss, A. 1907a. Beiträge zur Systematik der Distomen. Zur Kenntnis der Familie Hemiuridae. Zool. Jahrb., Jena, Abt., Syst., 26: 63-180
- 235 Looss, A. 1907b. Zur Kenntnis der Distomen-familie Hemiuridae. Zool. Anz., Leipzig, 31: 585-620
- 236 Lopez-Neyra, C. R. 1946. Compendio de helminthologia Ibérica. Rev. Ibér. Parasitol., 6: 343-377
- 237 Lübe, M. F. L. 1900. Ueber *Bothrimonus* Duv. und verwandte *Bothriocephaliden*. Zool. Anz., Leipzig, 23: 8-14
- 238 Lübe, M. F. L. 1901. Ueber Hemiuriden. (Ein Beitrag zur Systematik der digenetischen Trematoden). Zool. Anz. Leipzig, 24: 394-403
- 239 Lübe, M. F. L. 1905. Geschichte und Ergebnisse der Echinorhynchen-Forschung bis auf Westrumb (1821). (Mitt Bemerkungen über alte und neue Gattungen der *Acanthocephalen*). Zool. Ann., 1: 139-353

- 240 Lühe, M. F. L. 1906. Report on the trematodes parasites from the marine fishes of Ceylon. Rep. Govt. Ceylon Pearl Oyster Fish Gulf Manaar (Herdman), pt. 5: 97-108
- 241 Lühe, M. F. L. 1909. Parasitische Plattwürmer. 1: Trematodes. Süßwasserfauna Deutschlands (Brauer), Heft 17, 217 pp.
- 242 Lühe, M. F. L. 1910. Parasitische Plattwürmer. 2. Cestodes. Süßwasserfauna Deutschlands (Brauer), Heft 18, 153 pp.
- 243 Lühe, M. F. L. 1911. Acanthocephalen. Register der Acanthocephalen und parasitischen Plattwürmer, geordnet nach ihren Wirten. Süßwasserfauna Deutschlands (Brauer), Heft 16: 1-116
- 244 Lütken, C. F. 1875. A revised catalogue of the Entozoa of Greenland, Manual Nat. Hist. Geol. and Phys. Greenland (Jones) : 179-183
- 245 MacCallum, G. A. 1913. Notes on four trematode parasites of marine fishes. Centralbl. Bakteriol., 1 Abt., Orig., 70: 407-416
- 246 MacCallum, G. A. 1916. *Acanthocotyle bothi* n. sp. Centralbl. Bakteriol., 1 Abt., Orig., 77: 486-487
- 247 MacCallum, G. A. 1917. Some new forms of parasitic worms. Zoopathologica, 1: 43-75
- 248 MacCallum, G. A. 1921. Studies in Helminthology. Part 1. Trematodes. Part 2. Cestodes. Part 3. Nematodes. Zoopathologica, 1: (135)-284
- 249 MacCallum, G. A. 1927. A new ectoparasitic trematode, *Epibdella melleni*, sp. nov. Zoopathologica, 1: 291-300
- 250 McFarlane, S. H. 1936. A study of the endoparasitic trematodes from marine fishes of Departure Bay, B. C. J. Biol. Bd. Canada, 2: 335-347
- 251 McIntosh, W. C. 1886. Report of the St. Andrews marine Laboratory, No. 3. 4. Ann. Rep. Fish. Bd. Scotland (1885): 201-218
- 252 Manter, H. W. 1925. Some marine fish trematodes of Maine. J. Parasit., 12: 11-18

- 253 Manter, H. W. 1926. Some North American fish trematodes. Illinois Biol. Monogr., 10: 127-264
- 254 Manter, H. W. 1931. Some digenetic trematodes of marine fishes of Beaufort, North Carolina. Parasitology, 23: 396-411
- 255 Manter, H. W. 1933. The genus *Helicometra* and related trematodes from Tortugas, Florida. Papers Tortugas Lab., 28: 167-182
- 256 Manter, H. W. 1934. Some digenetic trematodes from deepwater fish of Tortugas, Florida. Papers Tortugas Lab., 28: (257)-345
- 257 Manter, H. W. 1940. Digenetic trematodes of fishes from the Galapagos Islands and the neighboring Pacific. Rep. Allan Hancock Pacific Exped. (1932-37), 2: (529)-547
- 258 Manter, H. W. 1947. The digenetic trematodes of marine fishes of Tortugas, Florida. Amer. Midland Nat., 38: 257-416
- 259 Manter, H. W. 1954a. Trematoda of the Gulf of Mexico. Fish. Bull., 89. U. S. Dept. Int.: 335-350
- 260 Manter, H. W. 1954b. Some digenetic trematodes from fishes of New Zealand. Trans. Roy. Soc. New Zealand, 82: 475-568
- 261 Manter, H. W., and Van Cleave, H. J. 1951. Some digenetic trematodes including eight new species from marine fishes of La Jolla, Calif. U. S. Nat. Mus., 101: 246-315
- 262 Margolis, L. 1952a. Studies on parasites and diseases of marine and anadromous fish from the Canadian Pacific coast. Thesis. Institute of Parasitology, McGill University, Montreal.
- 263 Margolis, L. 1952b. Unpublished data. Institute of Parasitology, McGill University, Montreal.
- 264 Markowski, S. 1933. Die Eingeweidewürmer der Fische des Polnischen Balticums (Trematoda, Cestoda, Nematoda, Acanthocephala). Arch. Hydrobiol. i Rybact., 7: 1-58
- 265 Markowski, S. 1935. O cyklu rozwojowym *Bothriocephalus scorpii* (Müller, 1776). — Ueber den Entwicklungszyklus von *Bothriocephalus scorpii* (Müller, 1776). Bull. Internat. Acad. Polon. Sc. et Lett., Cracovie, Cl. Sc. Math. et Nat., s. B: Sc. Nat. (II) (1-2): 1-17

- 266 Markowski, S. 1936. Ueber die Trematodenfauna der baltischen Mollusken aus der Umgebung der Halbinsel Hel. Bull. Internat. Acad. Polon. Sc. et Lett., Cracovie, Cl. Sc. Math. et Nat., s. B: Sc. Nat. (II) (5-7): 285-317
- 267 Markowski, S. 1938a. Contribution à la connaissance des helminthes des poissons de la côte Belge. Bul. Mus. Roy. Hist. Nat. Belgique, 14, 10 pp.
- 268 Markowski, S. 1938b. O faunie helmintologicznej wegorzycy baltyckiej (*Zoarces viviparus* L.) Ueber die Helminthenfauna der baltischen Aalmutter (*Zoarces viviparus* L.) (German text. Zool. Polon., 3: 89-104
- 269 Martin, W. E. 1938a. The life cycle of *Stephanostomum tenue* (Linton), family Acanthocolpidae. J. Parasit., 24, Suppl., p. 27.
- 270 Martin, W. E. 1938b. Studies on trematodes of Woods Hole: The life cycle of *Lepocreadium setiferoides* (Miller and Northup), Allacreadiidae, and the description of *Cercaria cumingiae* n. sp. Biol. Bull., 75: 463-474
- 271 Martin, W. E. 1939. Studies on the trematodes of Woods Hole II. The life cycle of *Stephanostomum tenue* (Linton). Biol. Bull., 77: 65-73
- 272 Massa, D. 1903. Contributo allo studio del genere *Trochopus*. Monitore Zool. Ital., 14: 252-255
- 273 Massa, D. 1906. Materiali per uni revisione del genere *Trochopus*. Arch. Zool., Napoli, 3, 25 Luglio: 43-71
- 274 Matz, F. 1891. Beiträge zur Kenntnis der Bothriocephalen. Arch. Naturg., Berlin (1892), 58. J., 1: 97-122
- 275 Maury, A. 1932. Note sur un pou poissons, *Aega rosacea* (Risso) (crustacé. isopode). Bull. Soc. Linn. Norm. (1931), 8. s., 4: 65-66
- 276 Meggitt, F. J. 1924. The cestodes of mammals. London, 282 pp.
- 277 Melugin, J. 1940. Studies on marine fish trematodes of Louisiana. Louisiana State Univ. Bull., 32, n. s. (1), p. 89
- 278 Meserve, F. G. 1938. Some monogenetic trematodes from the Galapagos Islands and the neighbouring Pacific. Rep. Hancock Pacific Exped. (1932-37), 2: 29-88

- 279 Metzger, A. 1868 .Ueber das Männchen und Weibchen der Gattung Lernaea dem Eintritt der sogen. rückschreitenden Metamorphose. Arch. Naturg., Berlin, 34 J., 1: 106-110
- 280 Meyer, A. 1931. Die Acanthocephalen des arktischen Gebietes. Fauna Arctica (Roemer u. Schaudinn), 6: 9-20
- 281 Meyer, A. 1933. Acanthocephala. Bronn's Klass u. Ordnung. Tier-Reichs, 4, Abt. 2, Buch 2, Lief. 1 & 2: 1-582
- 282 Meyer, A. 1938. Klasse: Acanthocephala. Akanthozephalen, Kratzer. Tierwelt Mitteleuropas (Brohmer, Ehrmann und Ulmer), 1, 6. Lief.: X. 1-X. 40
- 283 Meyerhoff, E., and Rothschild, M. 1940. A prolific trematode. Nature, London, 146: 367-368
- 284 Miller, M. J. 1941. A critical study of Stafford's report on "Trematodes of Canadian Fishes" based on his trematode collection. Canada. J. Research 19: 28-52
- 285 Milne-Edwards, H. 1840. Histoire naturelle des Crustacés comprenant l'anatomie, la physiologie, et la classification de ces animaux. Paris, 3, 453 pp.
- 286 Möbius, K. A. 1875. Manual natural history, geology and physiology of Greenland, p. 560
- 287 Mola, P. 1928. Vermi parassiti dell'ittiofauna italiana. Contributo alla patologia ittica. Boll. Pesca, Piscic. e Idrobiol., 4: 395-443)
- 288 Molin, R. 1858a. Versuch einer Monographie der Filarien. Sitzungsab. K. Akad. Wissensch., Wien, Math.-Naturw. Cl., 28: 365-461
- 289 Molin, R. 1858b. Prospectus helminthum, quae in prodromo faunae helminthologicae Venetae continentur. Sitzungsab., K. Akad. Wissensch., Wien, Math.-Naturw. Cl., 30: 127-158
- 290 Molin, R. 1859a. Prospectus helminthum, quae in parte secunda prodromi faunae helminthologicae venetae continentur. Sitzungsab. K. Akad. Wissensch., Wien, Math.-Naturw. Cl., 33: 287-302

- 291 Molin, R. 1859b. Cephalocotylea e nematoidea. Sitzungsab. K. Akad. Wissensch., Wien, Math.-Naturw. Cl., 38: 7-38
- 292 Molin, R. 1860. Trenta specie di nematoidi. Sitzungsab. K. Akad. Wissensch., Wien, Math. - Naturk. C., 38: 7-38
- 293 Molin, R. 1861. Prodromus faunae helminthologicae venetae adjectis disquisitionibus anatomicis et criticis; Denkschr. K. Akad. Wissensch., Wien, Math.-Naturw. Cl., 19, 2 Abt.: 189-338.
- 294 Monod, T. 1933. Tanaidacea et Isopoda (Mission Robert Ph. Dollfus en Egypte, Déc. 1927 - Mar. 1929). Mém. Inst. Egypt., 21: 161-264
- 295 Monticelli, F. S. 1888a. Saggio di una morfologia dei trematodi. Tesi per ottenere la privata docenza in zoologia nella R. Università di Napoli: 3-130
- 296 Monticelli, F. S. 1888b. Ricerche sulle Scolex polymorphus Rud. (Contribuzioni allo studio della fauna) elminthologica del golfo di Napoli. 1). Mitth. Zool. Station Neapel, 8: 85-152
- 297 Monticelli, F. S. 1889a. Tristomum uncinatum n. sp. Boll. Soc. Nat. Napoli, 1. s., 3: 117-119
- 298 Monticelli, F. S. 1889b. Saggio di una morfologia dei trematodi. Centralbl. Bakteriol., 6: 120-122
- 299 Monticelli, F. S. 1890. Elenco degli elminti studiati a Wimereux nella primavera del 1889. Bull. Scient. France - et Belgique, 22, 4 s., 1: 417-444
- 300 Monticelli, F. S. 1892. Di alcuni organi di tatto nei tristomidi. Contributo allo studio dei trematodi monogenetici. Parte 1. Boll. Soc. Nat. Napoli (1891), 1. s., 5: 99-124
- 301 Monticelli, F. S. 1893. Studii sui trematodi endoparassiti: Primo contributo di osservazioni sui distomidi. Zool. Jahrb., Jenz, Suppl.-Heft. (3), 229 pp.
- 302 Monticelli, F. S. 1902. A proposito di una nuova specie del genere Epibdella. Boll. Soc. Nat. Napoli (1901), 1. s., 15: 137-145

- 303 Monticelli, F. S. 1903. Per una nuova classificazione degli "Heterocotylea". *Monitore Zool. Ital.*, 14: 334-336
- 304 Monticelli, F. S. 1905. Su di un echinorinco della collezione del Museo Zoologico di Napoli (*Echinorhynchus rhytidodes* Monticelli). *Ann. Mus. Zool. R. Univ. Napoli*, n. s., 1, 13 pp.
- 305 Montreuil, P. L. J. 1955. *Acanthocephala of seals at the Magdalen Islands*. Thesis, Institute of Parasitology, McGill Univ., Montreal.
- 306 Moulinié, J. J. 1856. De la reproduction chez les trématodes endo-parasites. *Mém. Inst. Nat. Genevois* (1855), 3: 7-278
- 307 Muehling, P. 1898. Die Helminthen-Fauna der Wirbeltiere Ostpreussens. *Arch. Naturg.*, Berlin, 64. J., 1: 1-118
- 308 Müller, O. F. 1776. *Zoologiae Danicae prodromus seu animalium Daniae et Norvegiae indigenarum characteres nomina et synonyma imprimis popularium*. Havniae, 282 pp.
- 309 Müller, O. F. 1777. *Zoologiae Danicae seu animalium Daniae et Norvegiae rariorum ac minus notorum icones*. Fasc. 1. Havniae, (3) - 4
- 310 Müller, O. F. 1778. Von Thieren in den Eingeweiden der Thiere, insonderheit vom Kratzer im Hecht. *Naturforscher*, Halle, 12: 178-196
- 311 Müller, O. F. 1779. *Zoologia Danica, seu animalium Daniae et Norvegiae rariorum ac minus notorum descriptiones et historia*. Volumen primum. Explicationi iconum fasciculi primi eiusdem operis inserviens. Havniae et Lipsiae, 103 pp.
- 312 Müller, O. F. 1780a. *Zoologiae Danicae seu animalium Daniae et Norvegiae rariorum ac minus notorum icones* Fasc. 2: (3)-4. Havniae.
- 313 Müller, O. F. 1780b. Von Bandwürmern. *Naturforcher Halle*, 14: 129-203
- 314 Müller, O. F. 1780c. Unterbrochene Bermühungen bey den Intestinalwürmern. *Schrift. Berl. Gesellsch. Naturf. Fr.*, 1: 202-218

- 315 Müller, O. F. 1874. *Zoologia Danica, sev animalivm Daniae et Norvegiae rariorum ac minus notorum descriptiones et historia. Volumen secundvm. Explicationi iconvm fascicvli secundv eivsdem operis inserviens.* Lipsiae, 124 pp.
- 316 Müller, O. F. 1789. *Zoologia Danica, sev animalivm Daniae et Norvegiae rariorum ac minus notorum descriptiones et historia. Volumen tertivm explicationi iconvm fascicvli tertii eivsdem operis inserviens. . . . Descripsit et tabvlas addidit Petrvs Christianvs Abildgaard.* Havniae, 71 pp.
- 317 Nicoll, W. 1907. A contribution towards a knowledge of the Entozoa of British marine fishes. Part 1. *Ann. and Mag. Nat. Hist.*, 19: 66-94
- 318 Nicoll, W. 1909a. *Idem.* Part 2. *Ann. and Mag. Nat. Hist.*, 4: 1-25
- 319 Nicoll, W. 1909b. Studies on the structure and classification of the digenetic trematodes. *Quart. J. Micr. Sc.*, 53: 391-487
- 320 Nicoll, W. 1910. On the entozoa of fishes from the Firth of Clyde. *Parasitology*, 3: 322-359
- 321 Nicoll, W. 1913. Trematode parasites from food-fishes of the North Sea. *Parasitology*, 6: 188-194
- 322 Nicoll, W. 1914. The trematode parasites of fishes from the English Channel. *J. Marine Biol. Ass. United Kingdom*, n.s., 10: 466-505
- 323 Nicoll, W. 1915. A list of the trematode parasites of British marine fishes. *Parasitology*, 7: 339-378
- 324 Nicoll, W. 1927. Parasitic worms in the St. Andrews fauna (In McIntosh, W. C., *Additions to the marine fauna of St. Andrews since 1874.* London: 31-50)
- 325 Nicoll, W., and Small, W. 1909. Notes on larval trematodes. *Ann. and Mag. Nat. Hist.*, 3: 237-246
- 326 von Nordmann, A. 1832. *Mikrographische Beiträge zur Naturgeschichte der wirbellosen Thiere.* 1. Heft, Berlin, 118 pp.
- 327 Normand, A., and Scott, T. 1906. *Crustacea of Devon and Cornwall.* London, 232 pp.
- 328 Nybelin, O. 1922. *Anatomisch-systematische Studien über Pseudophylli-*

- deen. Gotebergs K. Vetensk- O. Vitterhets. Samh. Handl., 26: 1-228
- 329 Oakley, C. L. 1930. The Chondracanthidae (Crustacea: Copepoda); with a description of five new genera and one new species. *Parasitology*, 22: 182-201
- 330 Odhner, T. 1900. *Aporocotyle simplex* n.g. n. sp., ein neuer Typus von ektoparasitischen Trematoden. *Centralbl. Bakteriol.*, 1. Abt., 27: 62-66
- 331 Odhner, T. 1901. Revision einiger Arten der Distomengattung *Allocreadium* Lss. *Zool. Jahrb., Jena, Abt. Syst.*, 14: 483-520
- 332 Odhner, T. 1902. Mitteilungen zur Kenntnis der Distona. 1. *Centralbl. Bakteriol.* 1. Abt., Orig., 31: 58-69
- 333 Odhner, T. 1905. Die Trematoden des arktischen Gebietes. (In Römer and Schaudinn. *Fauna Arctica*, 4: 291-372).
- 334 Odhner, T. 1906. Der wahre Bau des "*Synaptobothrium copulans*" v. Linst., 1904, einer von ihrem Autor verkannten Distomide. *Zool. Anz., Leipzig*, 30: 59-66
- 335 Odhner, T. 1911-13. Zum natürlichen System der digenen Trematoden. 1-6. *Zool. Anz.*, 37-39
- 336 von Olfers, I. F. M. 1816. *De vegetativis et animatis corporibus in corporibus animatis reperiundis commentarius*. Berolini, 112 pp.
- 337 Olson, P. 1866-68. Entoza, iakttagna hos skandinaviska hafsfiskar. *Lunds Univ. Arsskr., Math. o. Naturv.-Vetensk.*, 3 & 4, Art. 3 & 8, 123 pp.
- 338 Olsson, P. 1868-69. *Prodromus faunae copepodorum parasitantium Scandinaviae*. *Lunds Univ. Arsskr., Afd. Math. o. Naturv.* (1868), 5, 49 pp.
- 339 Olsson, P. 1869. Om entozoernas geografiska utbredning och förekomst hos olika djur. *Forh. Skand. Naturf.* (10. Mode, 1868): 481-515.
- 340 Olsson, P. 1876. Bidrag till skandinaviens helminthfauna. I. *K. Svenska Vetensk. Akad. Handl., Stockholm* (1875), n. F., 14 (1), Art. 1, 35 pp.

- 341 Olsson, P. 1893. Idem. 2 K. Svenska Vetensk.-Akad. Handl., (1892). n. F., 25 (2), Art. 12, 41 pp.
- 342 Onji, Y., and Nishio, T. 1924. On the intestinal trematodes. (Japanese text). Chiba Igkukwai Zasshi, 2: 351-399
- 343 Orcutt, H. G. 1950. The life history of the starry flounder *Platichthys stellatus*. Fish. Bull. 78, Dept. Natural Resources, California, 64 pp.
- 344 Ozaki, Y. 1932. A new trematode from file-fish: *Lepotrema clavatum* n. g. n. sp. Proc. Imp. Acad., Tokyo, 8: 44-47
- 345 Pagenstecher, H. A. 1859. Ueber einige Organisationsverhältnisse besonders die weiblichen Geschlechtsorgane von *Echinorhynchus proteus*. Bericht über 34. Vers Deutsch Naturf. u. Ärzte. in Karlssiche.
- 346 Pagenstecher, H. A. 1863. Zur Anatomie von *Echinorhynchus proteus*. Ztschr. Wissensch. Zool., 13: 413-421
- 347 Park, J. T. 1936. Two new trematodes, *Sterrhurus magnatestis* and *Tubulovesicula californica* (Hemiuridae) from littoral fishes of Dillon's Beach, California. Tr. Am. Micr. Soc., 55: 477-482
- 348 Park, J. T. 1937. A revision of the genus *Podocotyle* (Allocreadiinae), with a description of eight new species from tide pool fishes from Dillon's Beach, California. J. Parasit., 23: 405-422
- 349 Parona, C. 1894. L'elmintologia italiana da suoi primi tempi all'anno 1890. Storia, sistematica, corologia e bibliografia. Atti. R. Univ. Genova. 13, 733 pp.
- 350 Parona, C. 1896. Note intorno agli elminti del museo zoologico di Torino. Boll. Mus. Zool. ed Anat. Comp. R. Univ. Torino, 11, 6 pp.
- 351 Parona, C. 1902. Catalogo di elminti raccolti in vertebrati dell' Isola d'Elba. (Seconda nota). Atti. Soc. Ligust. Sc. Nat., e Geogr., 13: 10-29
- 352 Parona, C., and Monticelli, F. S. 1902. Sui generi *Placunella* e *Trochopus*. Monitore Zool. Ital., 13, Suppl., Dic.,: 46-48

- 353 Pearse, A. S. 1949. Observations on flatworms and nermerteans collected at Beaufort, N. C. Proc. U. S. Nat. Mus., 100: 25-38
- 354 Perason, J. 1905. A list of the marine Copepoda of Ireland Part 1. Littoral forms and fish parasites. Rep. Sea and Inland Fish. Ireland (1904), pt. 2: Scient. Invest.,: 143-170
- 355 Pedaschenko, D. D. 1898. Die Embryonalentwicklung und Metamorphose von *Lenaea branchialis* L. (Russian text). Trav. Soc. Imp. Natural. St. Pétersbourg, 26, Book 4. Sect. Zool. et Physiol. No: 7, 310 pp.
- 356 Perrier, E. 1897. Traité de zoologie. (2me partie) Fasc. 4. Vers (suite) - mollusques-tuniciers. Paris: 1345-2140
- 357 Peters, N. 1930. Ueber den Wurmstar unserer Elbfische. Fischerbote, 22: 127-132
- 358 Pintner, T. 1880. Untersuchungen über den Bau des Bandwurmkörpers mit besondere Berücksichtigung der Tetrabothrien und Tetrarhynchen. Arb. Zool. Inst. Univ. Wien, 3: 163-242
- 359 Pintner, T. 1929. Tetrarhynchen von den Forschungsreisen des Dr. Sixten Bock. Göteborgs K. Vetensk, -o. Vitterhets - Samh. Handl., 5. f., s. B. 1, 48 pp.
- 360 Pintner, T. 1931. Wenigbekanntes und Unbekanntes von Rüsselbandwürmern II. Sitzungsab. Akad. Wissensch. Wien, Math.-Naturv. Kl., Abt. 1, 140: 777-820
- 361 Porta, A. 1905. Gli echinorinchi dei pesci. Arch. Zool., Napoli, 2: 149-214
- 362 Porta, A. 1911. Nuova botriocéfalo (*B. andresi*) e appunti elminthologici. Zool. Anz., Leipzig, 38: 373-378
- 363 Porter, A. 1953. Report of the honorary parasitologist for the year 1952. Proc. Zool. Soc. London, 123 (2): 253-257
- 364 Price, E. W. 1936. North American monogenetic trematodes. George Washington Univ. Bull., Summaries Doct. Theses (1934-36): 10-13
- 365 Price, E. W. 1937. Idem. I. The superfamily Gyrodactyloidea. J. Wash. Acad. Sc., 27 (3): 114-130; (4): 146-164

- 366 Price, E. W. 1938a. The monogenetic trematodes of Latin America. Livro Jub. Travassos: 407-414
- 367 Price, E. W. 1938b. North American monogenetic trematodes. II. The families Monocotylidae, Microbothriidae, Acanthocotylidae and Udonellidae (Capsaloidea). J. Wash. Acad. Sc., 28: 109-126; 28: 183-198.
- 368 Price, E. W. 1939. Idem. III. The family Capsalidae (Capsaloidea). J. Wash. Acad. Sc., 29: 63-92
- 369 Price, E. W. 1943. Idem. VI. The family Diclidophoridae (Diclidophoroidea). J. Wash. Acad. Sc., 33: 44-54.
- 370 Punt, A. 1941. Recherches sur quelques nématodes parasites de poissons de la Mer du Nord. Mém. (98) Mus. Roy. Hist. Nat. Belgique, 110 pp.
- 371 Punt, A. 1947. Quelques nématodes parasites de poissons de la Mer du Nord. ii. Bull. Mus. Roy. Hist. Nat. Belgique, 23: 1-13
- 372 Railliet, A., and Henry, A. C. L. 1912. Quelques nématodes parasites des reptiles. Bull. Soc. Path. Exot., 5: 251-259
- 373 Railliet, A., and Henry, A. C. L. 1914. Essai de classification des Heterakidae. 9. Cong. Internat. Zool.,: 674-682
- 374 Railliet, A., and Henry, A. C. L. 1915. Sur les nématodes du genre Camallanus Raill. et Henry, 1915 (Cucullanus Auct., non Mueller, 1777). Bull. Soc. Path. Exot., 8: 446-452
- 375 Rathbun, M. J. 1905. Fauna of New England 5, list of the Crustacea. Occasional papers of the Boston Soc. Nat. Hist., 7: 1-117
- 376 Rathbun, R. 1885. Annotated list of the described species of parasitic Copepoda (Siphonostoma) from American waters contained in the United States national museum. Proc. U. S. Nat. Mus. (1884), 7: 483-492
- 377 Rathbun, R. 1887. Description of parasitic copepoda belonging to the genera Pandarus and Chondracanthus. Proc. U. S. Nat. Mus. (1886), 9: 310-324
- 378 Rathke, H. 1843. Beiträge zur Fauna Norvegens. Nova Acta Acad. Nat. Curios., 20: 1-264c.

- 379 Rees, F. G. 1946. A record of the nematode parasites of fishes from the Porcupine Bank, Irish Atlantic Slope and Irish Sea. *Parasitology*, 37: 38-41
- 380 Rees, F. G. 1953. Some parasitic worms from fishes off the coast of Iceland. III. Monogenea, Nematoda, Acanthocephala. *Parasitology*, 43: 193-198
- 381 Rees, F. G., and Llewellyn, J. 1941. A record of the trematode and cestode parasites of fishes from the Porcupine Bank, Irish Atlantic slope and Irish Sea. *Parasitology*, 33: 390-396
- 382 Richiardi, S. 1882. Descrizione di una specie nuova del genere *Chondracanthus*. *Zool. Anz., Leipzig*, 5: 504-505
- 383 Rüggenbach, E. 1899. *Cyathocephalus catinatus* n. sp. *Zool. Jahrb., Jena, Abt. Syst.*, 12: 154-160
- 384 Risso, A. 1826. Histoire naturelle des principales productions de l'Europe méridionale et principalement de celles des environs de Nice et des Alpes-Maritimes, 5, 402 pp.
- 385 Rudolphi, C. A. 1801. Beobachtungen über die Eingeweidewürmer. *Arch. Zool. u. Zoot.*, 2 (1): 1-65
- 386 Rudolphi, C. A. 1802. Fortsetzung der Beobachtungen über die Eingeweidewürmer. *Ibidem*, 3: 61-125
- 387 Rudolphi, C. A. 1804. Bemerkungen aus dem Gebiet der Naturgeschichte, Medicin und Thierarzneykunde, auf einer Reise durch einen Theil von Deutschland, Holland und Frankreich. 1. Theil. viii, 296 pp.
- 388 Rudolphi, C. A. 1808-09. *Entozoorum sive vermium intestinalium historia naturalis*. Vol. 1, 527 pp., Vol 2, 457 pp. Amstelaedami.
- 389 Rudolphi, C. A. 1810. *Idem*. Vol. 2 (2): 386 pp. Amstelaedami.
- 390 Rudolphi, C. A. 1819. *Entozoorum synopsis cui accedunt mantissa duplex et indices locupletissimi*. Berolini, 811 pp.
- 391 Russell, F. S. 1933. On the occurrence of young stages of *Caligidæ* on pelagic young fish in the Plymouth area. *J. Marine Biol. Ass. United Kingdom*, 18: 551-553
- 392 el Saby, M. K. 1931. On the complemental male of *Chondracanthus* de-

- pressus (T. Scott). Proc. and Tr. Liverpool Biol. Soc., 45 (Report for 1930 Lancashire Sea-Fisheries Lab., Univ. Liverpool: 110-115)
- 393 el Saby, M. K. 1933. The internal anatomy of several parasitic Copepoda. Proc. Zool. Soc. London, pt. 4: 861-879
- 394 Saint-Loup, R. 1895. Vers. Paris, 248 pp.
- 395 Saint-Remy, G. 1898. Complément du synopsis des trématodes monogènes. Arch. Parasitol., Paris, 1: 521-571
- 396 Schioedte, J. C. and Meinert, F. 1883. Symbolae ad monographium cymothoarum crustaceorum isopodum familiae 4. Cymothoidae, Naturh. Tidsskr., 3. R., 14: 221-352
- 397 Schioedte, J. C., and Meinert, F. 1884. Idem. Ibidem: 353-454
- 398 Schneider, A. F. 1866. Monographie der Nematoden. Berlin, 357 pp.
- 399 Schneider, A. F. 1873. Untersuchungen über Plathelminthen. 14. Ber. Oberhess. Gesellsch. Nat.-u. Heilk., Giessen, pp. 69 plus 140
- 400 Schneider, G. E. 1902a. Bothrimonus nylandicus n. sp. Arch. Naturg., Berlin, 68. J., 1 (1): 72-78
- 401 Schneider, G. E. 1902b. Ueber die in Fischen des finnischen Meerbusens vorkommenden Endo-parasiten. Ichthyologische Beiträge. 3 Acta Soc. pro Fauna et Flora Fennica, 22: 1-87
- 402 Schneider, G. E. 1903. Beiträge zur Kenntnis der Helminthenfauna des finnischen Meerbusens. Helsingfors, 34 pp.
- 403 Schneider, G. E. 1911. Nahrung und Parasiten der von Dr. R. Streiff im Sommer 1910 bei der zoologischen Station Kielkond beobachteten Fische. Arb. Naturf.-Ver. Riga, n. F. (13): 7-18
- 404 Schrank, F. von P. 1788. Verzeichnisse der bisher hinlänglich bekannten Eingeweidewürmer nebst. einer Abhandlung über ihre Anverwandtschaften. 5 München, 116 pp.
- 405 Schrank, F. von P. 1792. Verzeichnis einiger noch unbeschriebener Eingeweidewürmer. Kgl. Schwed. Akad. d. Wiss. Neue Abhandl. Leipzig, 2: 111-118

- 406 Schultz, G. 1911. Untersuchungen über Nahrung und Parasiten von Ostseefischen. *Wissensch. Meeresuntersuch.*, 19, n. F., v. 13, Abt. Kiel: 285-(312)
- 407 Schuurmans Stekhoven, J. H. 1934. Zur Sinnesphysiologie der parasitären Copepoden *Lepeophtheirus pectoralis* (O. F. Muller) und *Acanthachondra depressa* (T. Scott). *Ztschr. Parasitenk.*, Berlin, 7: 336-362
- 408 Schuurmans Stekhoven, J. H. 1935a. Copepoda parasitica from the Belgian coast. *Bull. Mus. Roy. Hist. Nat. Belgique*, 11, 13 pp.
- 409 Schuurmans Stekhoven, J. H. 1935b. Nematoda parasitica. *Tierwelt Nord- u. Ostsee* (Grimpe u. Wagler), Lief. 28, Teil V. c.: V. c 1-V. c 47
- 410 Schuurmans Stekhoven, J. H. 1936a. Beobachtungen zur Morphologie und Physiologie der *Lernaeocera branchialis* L. und der *Lernaeocera lusci* Bassett-Smith (Crustacea parasitica). *Ztschr. Parasitenk.*, Berlin, 8: 659-696
- 411 Schuurmans Stekhoven, J. H. 1936b. Copepoda parasitica from the Belgian coast II (included some habitats in the North Sea). *Mém. (74) Mus. Roy. Hist. Nat. Belgique*, 20 pp.
- 412 Schuurmans Stekhoven, J. H. 1936c. Die Biologie van *Lernaeocera branchialis*. *Natuurk. Tijdschr.*, 18: 157-161.
- 413 Schuurmans Stekhoven, J. H., and Punt, A. 1937. Weitere Beiträge zur Morphologie und Physiologie der *Lernaeocera branchialis* L. *Ztschr. Parasitenk.*, Berlin, 9: 648-668
- 414 Scott, A. 1901. Some additions to the fauna of Liverpool Bay, collected May 1st., 1900, to April 30th., 1901. *Proc. and Tr. Liverpool Biol. Soc.*, 15: 342-353
- 415 Scott, A. 1902. Natural history observations made at Piel (Barrow Channel) during the year. *Proc. and Tr. Liverpool Biol. Soc. (1901-1902)*, 16: 36-39
- 416 Scott, A. 1904. Some parasites found on fishes in the Irish Sea. *Proc. and Tr. Liverpool Biol. Soc. (1903-04)*, 18: 113-125
- 417 Scott, A. 1929. The copepod parasites of Irish Sea fishes. *Proc. and Tr. Liverpool Biol. Soc. (1928-29)*, 43: 81-119

- 418 Scott, D. M. 1950. A preliminary report on the cod-worm investigation. Fish. Res. Bd. Canada. Prog. Reports Atlantic coast stations. 48: 1-12
- 419 Scott, D. M. 1953. Experiments with the harbour seal *Phoca vitulina*, a definitive host of a marine nematode, *Porrocaecum decipiens*. J. Fish. Res. Bd. Canada, 10: 539-547
- 420 Scott, T. 1900. Notes on some crustacean parasites of fishes. 18. Ann. Rep. Fish. Bd. Scotland (1899), pt. 3: 144-188
- 421 Scott, T. 1901. Notes on some parasites of fishes. 19 Ann. Rep. Fish. Bd. Scotland (1900), 3: 120-153
- 422 Scott, T. 1905. Observations on some parasites of fishes new or rare in Scottish waters. 23. Ann. Rep. Fish. Bd. Scotland (1904), pt. 3: 108-119
- 423 Scott, T. 1909. Some notes on fish parasites. 26. Ann. Rep. Fish. Bd. Scotland (1907): 73-92
- 424 Scott, T. 1911. Some trematodes parasitic on British fishes. Tr. Edinb. Field Nat. and Micr. Soc. (1910-11), 6: 344-353
- 425 Scott, T., and Scott, A. 1913. The British parasitic Copepoda. v. 1: Copepoda parasitic on fishes. London, 256 pp.
- 426 Searle, H. 1905. A monograph on the isopods of North America. Bull. (54) U. S. Nat. Mus., 727 pp.
- 427 Sleggs, G. F. 1927. Notes on cestodes and trematodes of marine fishes of Southern California. Bull. Scripps Inst. Oceanography, Tech. S., 1: 63-72
- 428 Smedley, E. M. 1934. Some parasitic nematodes of Canadian fishes. J. Helminth., 12: 205-220
- 429 Smith, G. M. 1935. A hyperplastic epidermal disease in the winter flounder infected with *Cryptocotyle lingua* (Creplin). Am. J. Cancer, 25: 108-112
- 430 Southern, R. 1912. Platyhelminths. Proc. Roy. Irish Acad., 31, sect. 3, Clare Island Surv., pt. 56, 18 pp.
- 431 Southwell, T. 1912. A description of ten new species of cestode parasites from marine fishes of Ceylon, with notes on other ces-

- todes from the same region. *Ceylon Mar. Biol. Rep.*, 1: 259-278
- 432 Southwell, T. 1913. On some Indian Cestoda. Part I. *Rec. Indian Mus.*, 9 (5), Art. 19: 279-300
- 433 Southwell, T. 1925. A monography on the Tetraphyllidea with notes on related cestodes. *Liverpool School Trop. Med., Mem.*, n. s., (2). 368 pp.
- 434 Southwell, T. 1929. A monograph on cestodes of the order Trypanorhyncha from Ceylon and India. Pt. 1, *Spolia Zeylanica*, (*Ceylon J. Sc.*, Sect. B. — *Zool. and Geol.*), 15: 169-312
- 435 Southwell, T. 1930. *Cestoda*, v. 1. 391 pp. c. 2 262 pp. *The Fauna of British India, Including Ceylon and Burma*.
- 436 Sprehn, C. E. W. 1932. *Lehrbuch der Helminthologie. Eine Naturgeschichte der in deutschen Säugetieren und Vögeln schmarotzenden Würmer, unter besonderer Berücksichtigung der Helminthen des Menschen, der Haustiere und wichtigsten Nutztiere*. Berlin, 998 pp.
- 437 Sprehn, C. E. W. 1933. Trematoda. *Tierwelt Nord-u. Ostsee* (Grimpe u. Wagler), Lief. 24, Teil IV. cl. IV. c I-IV c 60
- 438 Sproston, N. G. 1939. Notes sur la faune parasitaire des poissons à Roscoff. *Travaux Station biologique de Roscoff*, fasc. 16: 1-28
- 439 Sproston, N. B. 1946. A synopsis of the monogenetic trematodes. *Tr. Zool. Soc. London*, 25: 185-600
- 440 Sproston, N. G., and Hartley, P. H. T. 1941. The ecology of some parasitic copepods of gadoids and other fishes. *J. Marine Biol. Ass. United Kingdom*, 25: 361-392
- 441 Stafford, J. 1904. Trematodes from Canadian fishes. *Zool. Anz., Leipzig*, 27: 481-495
- 442 Stafford, J. 1907. Preliminary report on the trematodes of Canadian marine fishes. *Further Contrib. Cand. Biol.* (1902-05): 91-94

- 443 Stephensen, K. H. 1937. Marine Crustacea Isopoda and Tanaidacea. Zool. Færoes. Copenhagen, 2, Art. XXIV: 1-23
- 444 Stephensen, K. H. 1940. Parasitic and semiparasitic Copepoda. The zoology of Iceland, 3, pt. 34: 1-24
- 445 Stiles, C. W., and Hassall, A. 1894. A preliminary catalogue of the parasites in the collections of the United States Bureau of Animal Industry, United States Army Medical Museum, Biological Department of the University of Pennsylvania (Coll. Leidy) and in Coll. Stiles and Coll. Hassall. Vet. Mag., 1 (4): 245-253; (5): 331-354
- 446 Stock, V. 1915. On some of the parasitic copepods of the Bay of Fundy fish. Contrib. Canad. Biol. (1911-14), Fasc. 1: 69-71
- 447 Stokell, G. 1936. The nematode parasites of Lake Ellesmere trout. Tr. and Proc. Roy. Soc. N. Zealand, 66: 80-96.
- 448 Stossich, M. 1880. Prospetto della fauna del mare Adriatico. Pt. 2: 157-286; Pt. 3: 178-271. Boll. Soc. Adriat. Sc. Nat. Trieste, 5-6
- 449 Stossich, M. 1883. Brani di elmintologia tergestina. Serie prima. Boll. Soc. Adriat. Sc. Nat. Trieste, 8: 111-121
- 450 Stossich, M. 1886. I distomi dei pesci marini d'acqua dolce. Lavoro monografico... Estratto dal Programma del Ginnasio comunale superiore di Trieste dell'anno 1886. Trieste, 66 pp.
- 451 Stossich, M. 1887a. Brani di elmintologia tergestina. Serie quarta. Boll. Soc. Adriat. Sc. Nat., Trieste, 10: 90-96
- 452 Stossich, M. 1887b. Il genera Heterakis Dujardin. Glasnik Hrv. Nar. Dr. Zagreb, 2: 277-301
- 453 Stossich, M. 1890. Elminti della Croazia. Glasnik Hrv. Nar. Dr., Zagreb, 5: 129-136
- 454 Stossich, M. 1892. Osservazioni elmontologiche. Glasnik Hrv. Nar. Dr., Zagreb, 7: 64-73.
- 455 Stossich, M. 1896. Il genere Ascaris Linné. Lavoro monografico. Boll. Soc. Adriat. Sc. Nat. Trieste, 17: 9-120.

- 456 Stossich, M. 1898. Saggio di una fauna elmintologica di Trieste e provincie contermini. Program. Civ. Scuola R. Sup., Trieste, 162 pp.
- 457 Stossich, M. 1900. Osservazioni elmintologiche. Boll. Soc. Adriat. Sc. Nat. Trieste, 20 Mem.: 89-104
- 458 Stossich, M. 1905. Note distomologiche. 3. Boll. Soc. Adriat. Sc. Nat. Trieste, 22, Mem.: 211-227
- 459 Stunkard, H. W. 1933. Further observations on the life cycle of *Cercariaeum lintoni*. Anat. Rec., 57: 99-100
- 460 Stunkard, H. W. 1938. Parasitic flatworms from Yucatan. Carnegie Inst. Wash. Publication (491): 33-50
- 461 Stunkard, H. W. 1943. The morphology and life history of the digenetic trematode, *Zoogonoides laevis* Linton, 1940. Biol. Bull., 85: 227-237
- 462 Summer, F. B.; Osbrn, R. C., and Cole, L. J. 1913. A biological survey of the waters of Woods Hole and vicinity Section 3. A catalogue of the marine fauna of Woods Hole and vicinity. Bull. U. S. Bureau Fish., 31: 545-794
- 463 Taschenberg, E. O. W. 1878. Ueber die Geschlechtsorgane ectoparasitischer mariner Trematoden. Vorläufige Mittheilung. Zool. Anz., Leipzig, 1, p. 176
- 464 Teixeira de Freitas, J. F., and Lent, H. 1935. Capillariinae de animaes de sangue frio (Nematoda: Trichuroidea). Mem. Inst. Oswaldo Cruz, 30: 241-284
- 465 Thompson, W. 1847. Additions to the fauna of Ireland. Ann. and Mag. Nat. Hist., 20: 169-176, : 237-250
- 466 Törnquist, N. 1931. Die Nematodenfamilien Cucullanidae und Camallanidae, nebst weiteren Beiträgen zur Kenntniss der Anatomie und Histologie der Nematoden. Göteborgs K. Vetensk. -o. Vitterhets-Samh. Handl., 5. f., s. B, v. 2(3), 441 pp.
- 467 Townsend, L. D. 1938. A new species of the genus *Lepeophtheirus* from the North Pacific. Ann. and Mag. Nat. Hist., 1, 11. s. (6): 599-604

- 468 Travassos, L. P. 1926. Contribuições para o conhecimento da fauna helminthologica brasileira. XX. Revisao dos acanthocephalos brasileiros. Parte II. Familia Echinorhynchidae Hamann, 1892, sub-fam. Centrorhynchinae Travassos, 1919. Mem. Inst. Oswaldo Cruz, 19: 31-125
- 469 Trassassos, L. P.; Artigas, P., and Pereira, C. 1928. Fauna helminthologica dos peixas de agua doce do Brasil. Arch. Inst. Biol. Defesa Agric. e Anim., 1: 5-68
- 470 Tremblay, J. L., and Lapointe, C. 1938. Quelques copépodes parasites des poissons de l'estuaire du St. Laurent. Ann. ACFAS, 4, p. 100
- 471 Ul'ianin, V. N. 1871. Contributions to the fauna of the Black Sea. (Russian text). Izvest. Imp. Obsh. Liub. Estestvozn., Moskva, 9: (77)-(137).
- 472 Valle, A. 1880. Crostacei parassiti dei pesci del mare Adriatico Boll. Soc. Adriat. Sc. Nat. Trieste, 6: 55-90
- 473 Van Cleave, H. J. 1916. Seasonal distribution of some Acanthocephala from fresh-water hosts. J. Parasit., 2: 106-110
- 474 Van Cleave, H. J. 1924. A critical study of the Acanthocephala described and identified by Joseph Leidy. Proc. Acad. Nat. Sc. Phila., 76: 279-334
- 475 Van Cleave, H. J. 1925. Additional notes on the Acanthocephala from America described by J. E. Kaiser (1893). Centralbl. Bakteriol., 1. Abt., Orig., 94: 57-60
- 476 Van Name, W. G. 1924. Isopods from the Williams Galapagos expedition. Zoologica, Scient. Contrib. N. York Zool. Soc., 5: 181-210
- 477 Vaullegeard, A. 1899. Recherches sur les tétarhynques. Mém. Soc. Linn. Norm., 19: 187-376
- 478 Verrill, A. E. 1873. Report upon the invertebrate animals of Vineyard Sound and the adjacent waters with an account of the physical characters of the region. Rep. U. S. Fish. Com. (1871-72), pt. 1: 295-778.
- 479 Villadolid, D. V. 1927. The occurrence of *Naobranchia occidentalis* on

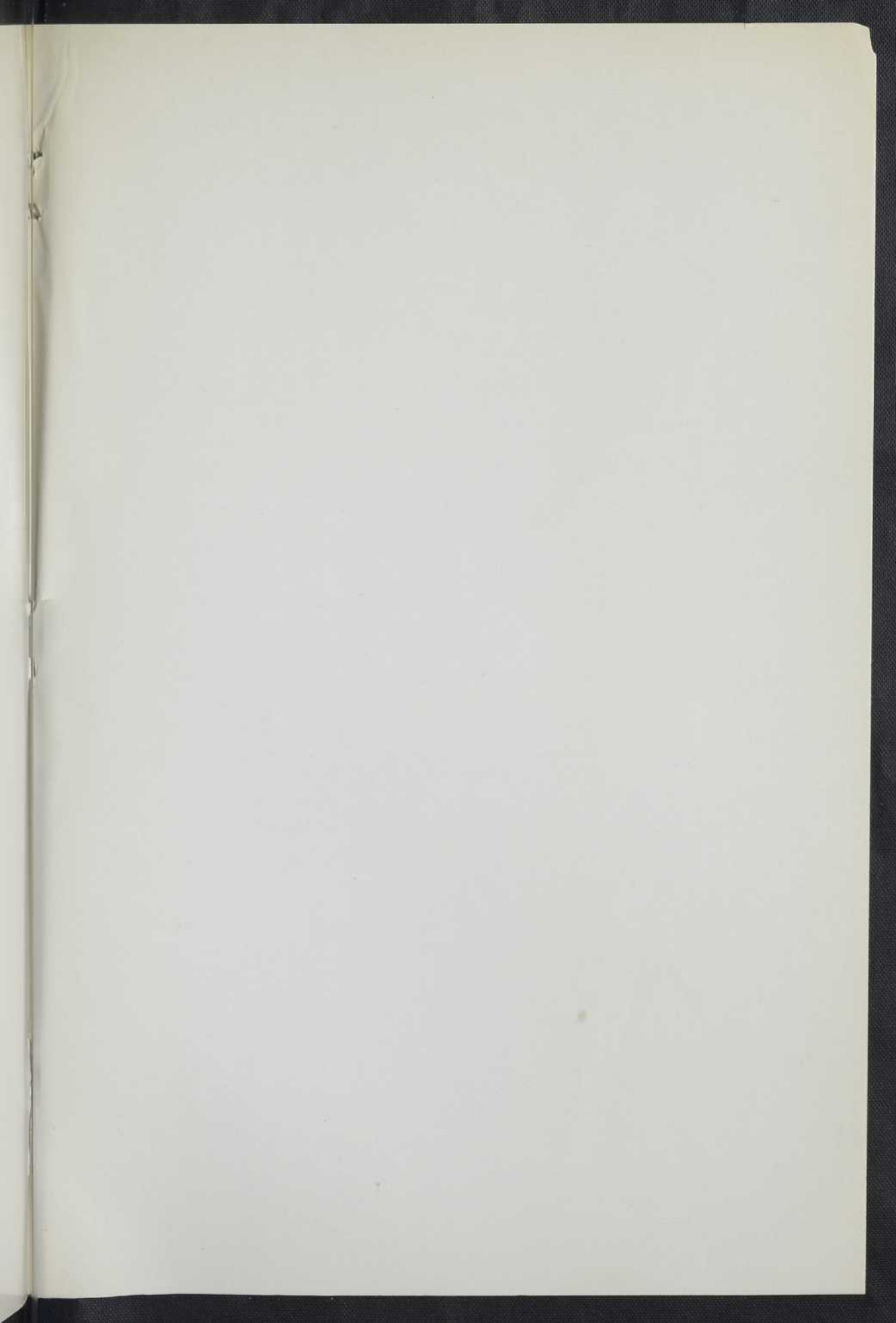
- the Pacific coast of the United States. J. Wash. Acad. Sc., 17: 230-231
- 480 Villot, F. C. A. 1875. Recherches sur les helminths libres ou parasites des côtes de la Bretagne. Arch. Zool. Expér. et Gén., 4: 451-482
- 481 Vlasenko, P. V. 1931. Zur Helminthofauna de Schwarzmeerfische. (Russian text). Trudy Karadag. Biol. Stantsii (4): 88-136
- 482 Vogt, C. 1878. Ueber die Fortpflansungsorgane einiger ectoparasitischer mariner Trematoden. Ztschr. Wissensch. Zool., 30, Suppl.: 306-342
- 483 Volz, W. 1900. Beitrag zur Kenntnis einiger Vogelcestoden (Diss. Basel). Arch. Naturg., Berlin, 66. J., 1 (2): 115-174
- 484 Wagener, G. R. 1852. Enthelminthica No. 3. 1. Ueber Distoma dimorphum Diesing Distoma marginatum Rud. Arch. Anat., Physiol. u. Wissensch. Med.,: 555-569
- 485 Wagener, G. R. 1854. Die Entwicklung der Cestoden. Breslau, 91 pp.
- 486 Wagener, G. R. 1857a. Beiträge zur Entwicklungs-Geschichte der Eingeweidewürmer. Eine von der Holländischen Societät der Wissenschaften zu Haarlem. i. J. 1855 gekrönte Preisschrift. Natur. Verhand. Holland, Maatsch. Wetensch. Haarlem, 2. Verzamel., Dell 13, 112 pp.
- 487 Wagener, G. R. 1857b. Helminthologische Bemerkungen aus einem Sendschreiben an C. Th. von Siebold. Ztschr. Wissensch. Zool., 9: 73-90
- 488 Wagener, G. R. 1860. Ueber Distoma appendiculatum R. Briefliche Mitteilung an Prof. Dr. R. Leuckart. Arch. Naturg., Berlin, 26. J., v. 1,: 165-194
- 489 Wallace, N. A. 1919. The Isopoda of the Bay of Fundy. Univ. Toronto Studies. Biol. Ser., 18, 1919. Studies from the Biological Station. Biological Board of Canada, 1: 1-42
- 490 Walters, V. 1953. Diocus frigidus (Copepoda, Chondracanthidae) parasitic in eelpouts at Pt. Barrow, Alaska. J. Parasit., 39: 165-177
- 491 Ward, H. B., and Fillingham, J. 1934. A new trematode in a toadfish

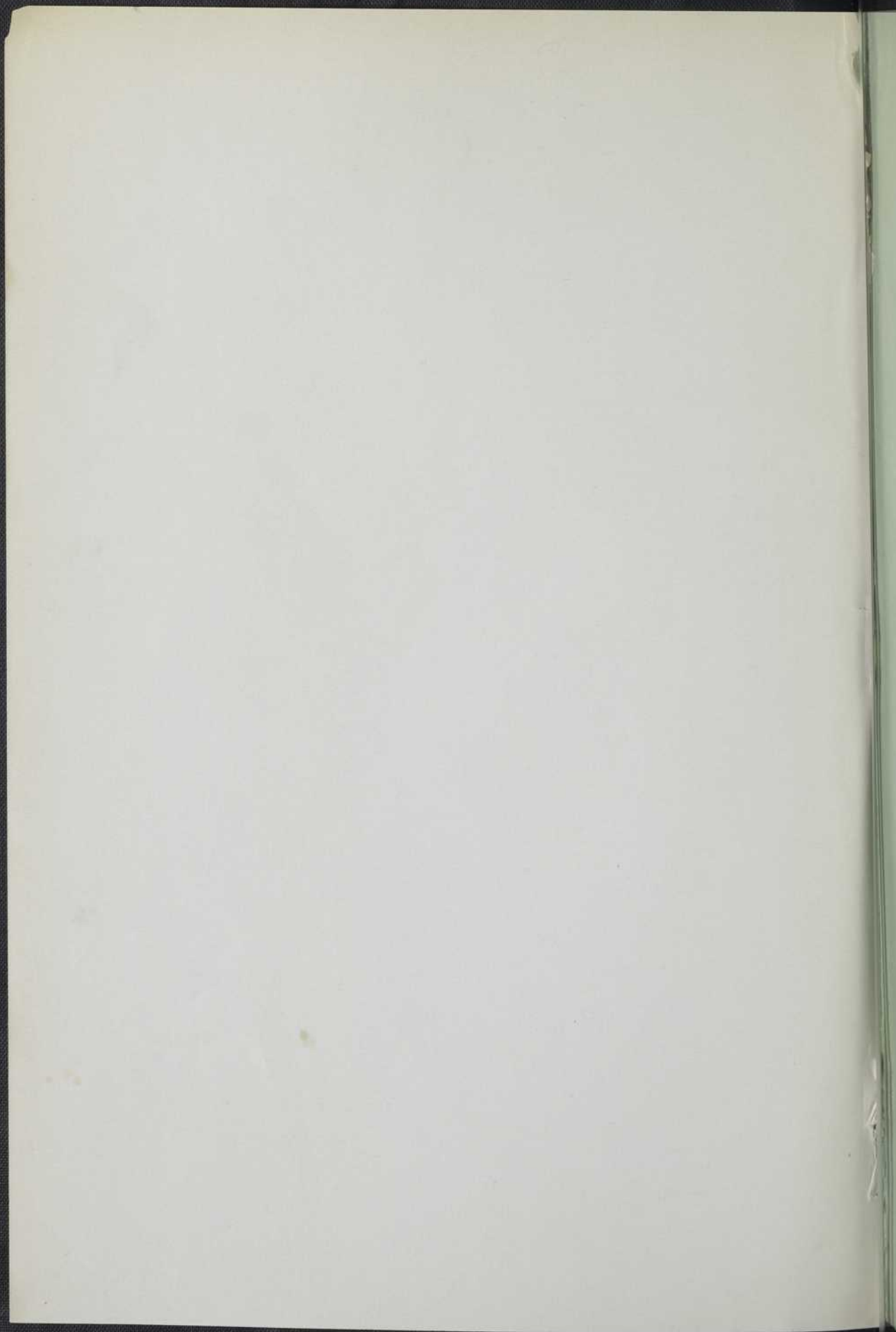
- from southeastern Alaska. Proc. Helminth. Soc. Washington, 1: 25-31
- 492 Ward, H. L. 1951. The species of Acanthocephala described since 1933. I. Journal Tennessee Acad. Sc., 26: 282-311.
- 493 Wardle, R. A. 1933. The parasitic helminths of Canadian animals. I. The Cestodaria and Cestoda. Canad. J. Research, 8: 317-333.
- 494 Wardle, R. A., and McLeod, J. A. 1952. The zoology of tapeworms. Minneapolis, 780 pp.
- 495 Wedl, C. 1855. Helminthologische Notizen. Sitzungsab. K. Akad. Wissensch., Wien, Math.-Naturw. Cl., 16: 371-395
- 496 Wegener, G. 1910. Die Ektoparasiten der Fische Ostpreussens. Schrift. Phys.-Oekonem. Gesellsch. Königsb. i. Pr., 50: 195-286
- 497 Wesenberg-Lund, E. Acanthocephaler. Medd. Gronland, 23, Supp., 1926: 143-155
- 498 Westrumb, A. H. L. 1821. De helminthibus acanthocephalis. Commentatio historico-anatomica adnexo recensu animalium, in Museo Vindobonensi circa helminthes dissectorum, et singularum specierum harum in illis repertarum. 2 p. 1., Hanoverae, 85 pp.
- 499 Whiteaves, J. F. 1901. Catalogue of the marine invertebrata of eastern Canada. Geological Survey of Canada, 722.
- 500 von Willemoes-Suhm, R. 1869. Helminthologische Notizen. 2. Ztschr. Wissensch. Zool., 20: 94-98
- 501 von Willemoes-Suhm, R. 1870. Ueber einige Trematoden und Nemathelminthen. Diss. (Göttingen). Leipzig, 29 pp.
- 502 Wilson, C. B. 1905a. The fish parasites of the genus *Argulus* found in the Woods Hole region. Bull. U. S. Bureau Fish. (1904), 24: 115-131
- 503 Wilson, C. B. 1905b. North American parasitic copepods belonging to the family Caligidae. Part I. The Caliginae, Proc. U. S. Nat. Mus. (1404), 28: 479-672
- 504 Wilson, C. B. 1908. North American parasitic copepods: New genera and

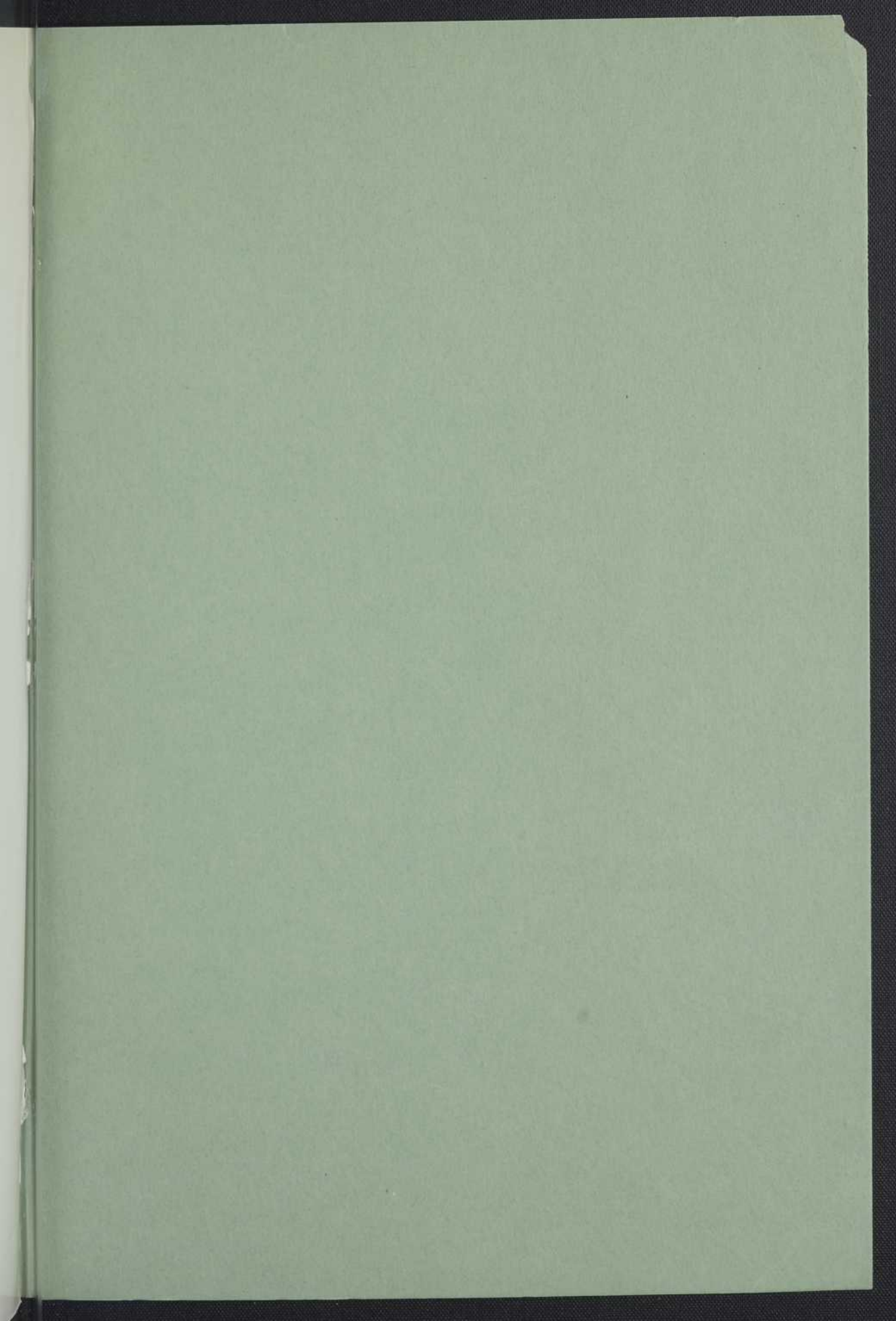
- species of Caliginae. Proc. U. S. Nat. Mus. (1580), 33: 593-627
- 505 Wilson, C. B. 1909. North American parasitic copepods: A list of those found upon the fishes of the Pacific coast, with descriptions of new genera and species. Proc. U. S. Nat. Mus. (1652), 35: 431-481
- 506 Wilson, C. B. 1912. Parasitic copepods from Nanaimo, British Columbia, including eight species new to science. Contrib. Canad. Biol. (1906-10),: 85-101
- 507 Wilson, C. B. 1920. Report on the parasitic Copepoda collected during the Canadian Arctic Expedition, 1913-18. Rep. Canad. Arctic Expedition 1913-18, 7, pt. L: 3L-16L.
- 508 Wilson, C. B. 1921. New species and a new genus of parasitic copepods. Proc. U. S. Nat. Mus. (2354), 59: 1-17
- 509 Wilson, C. B. 1922. Parasitic copepods from Japan including five new species. Ark. Zool., Stockholm. 14 (10): 1-17
- 510 Wilson, C. B. 1932. The copepods of the Woods Hole region, Massachusetts. Bull. (158), U. S. Nat. Mus., 635 pp.
- 511 Wilson, C. B. 1935. Parasitic copepods from the Pacific coast. Am. Midland Naturalist, 16: 776-797
- 512 Wilson, C. B. 1936. Parasitic copepods from the Dry Tortugas. Publication (452), Carnegie Inst. Wash., Papers Tortugas Lab., 29: 327-347
- 513 Wilson, C. B. 1944. Parasitic copepods in the United States Museum. Proc. U. S. Nat. Mus., 94: 529-582
- 514 Winter, H. A. 1953. Presencia de Spirocamallanus spiralis (Baylis, 1923) Olsen, 1952 (Nematoda) en peces marinos de aguas mexicana. Ciencia XIII: 137-140
- 515 Winter, H. A. 1954. Capsala caballeroi sp. n., parásito de Saida orientalis, con un catalogo de los tremátodos monogéneos de los peces del océano Pacífico de las Américas. Rev. Brasil Biol., 15: 9-32.
- 516 Wolfgang, R. W. 1954a. Studies on the trematode Stephanostomum bacatum (Nicoll, 1907). 1. The distribution of the meta-

- cercariae in Eastern Canadian flounders. *J. Fish. Res. Bd. Canada*, 11: 954-962.
- 517 Wolfgang, R. W. 1954b. *Idem* II. Biology, with special reference to the stages affecting the winter flounder. *J. Fish. Res. Bd. Canada*. 11: 963-987
- 518 Wolfgang, R. W. 1955a *Idem* III. Its life cycle. *Canadian J. Zool.*, 33: 113-128
- 519 Wolfgang, R. W. 1955b. *Idem* IV. The variations of the adult morphology and the taxonomy of the genus. *Canadian J. Zool.*, 33: 129-142
- 520 Wulker, G. 1930. Ueber Nematoden aus Nordseetieren I. *Zool. Anz.*, Leipzig, 87: 293-302
- 521 Yamaguti, S. 1934a. Studies on the helminth fauna of Japan. Part 2. Trematodes of fishes, I. *Japan. J. Zool.*, 5: 249-541
- 522 Yamaguti, S. 1934b. *Idem*. Part 4. Cestodes of fishes. *J. Zool.*, 6: 1-112
- 523 Yamaguti, S. 1935a. *Idem*. Part 8. Acanthocephala, I. *Japan. J. Zool.*, 6: 247-278
- 524 Yamaguti, S. 1935b. *Idem*. Part 9. Nematodes of fishes. *Japan. J. Zool.*, 6: 337-386
- 525 Yamaguti, S. 1936. Parasitic copepods from fishes of Japan, Part 2. Caligoida, I. 22 pp.
- 526 Yamaguti, S. 1937. Studies on the helminth fauna of Japan. Part 20. Larval trematodes from marine fishes. *Japan. J. Zool.*, 7: 491-499
- 527 Yamaguti, S. 1938. *Idem*. Part 24. Trematodes of fishes, V. *Japan. J. Zool.*, 8: 15-74
- 528 Yamaguti, S. 1939a. Parasitic copepods from fishes of Japan. Parts 4-6, Cyclopoida, II; Caligoida, III; Lernaepodoida, I. Vol. Jub. Yoshida, 2: 391-627
- 529 Yamaguti, S. 1939b. Studies on the helminth fauna of Japan. Part 29. Acanthocephala II. *Japan. J. Zool.*, 13: 317-351
- 530 Yamaguti, S. 1941. *Idem*. Part 33. Nematodes of fishes, II. *Japan. J. Zool.*, 9: 343-396

- 531 Yamaguti, S. 1942. Idem. Part 38. Larval trematodes of fishes. Japan. J. Med. Sc., VI Bacteriol. and Parasitol., 2 (3)
- 532 Yamaguti, S. 1952. Studies on the helminth fauna of Japan. Part 49. Cestodes of fishes, II. Acta Med. Okayama, 8: 1-76
- 533 Yamaguti, S. 1953. Systema helminthum I. Digenetic trematodes of fishes. Tokyo, 405 pp.
- 534 Yamaguti, S. 1954. Parasitic worms from Celebes. Part 8. Acanthocephala. Acta Med. Okayama, 8: 406-413.
- 535 Yorke, W., and Maplestone, P. A. 1926. The nematode parasites of vertebrates. London, 536 pp.
- 536 Yü, S. C., and Wu, H. W. 1932. Parasitic copepods on the flat-fishes from China. Bull. Fan Memorial Inst., Biol., 3 (4): 55-75
- 537 Zeder, J. G. H. 1800. Erster Nachtrag zur Naturgeschichte der Eingeweidewürmer, mit Zufassen und Anmerkungen herausgegeben. Leipzig, 320 pp.
- 538 Zeder, J. G. H. 1803. Anleitung sur Naturgeschichte der Eingeweidewürmer. Bamberg, 432 pp.
- 539 Zelikman, E. A. 1951. On the biology of the larval stages of trematodes of the family Microphallidae. (Russian text). Dokl. Akad. Nauk SSSR, n. s., 76: 613-616
- 540 Zenker, J. C. 1832. De Gammari pulicis Fabr. historia naturali atque sanguinis circuitu commentatio. Janae, 28 pp.
- 541 Zoega, (in Müller, 1776. Zoologiae Danicae prodromus), Havniae, 282 pp.







BNQ



000 176 779