

Helminthologie  
BOTHRIOCEPHALUS  
AEGYPTIACUS  
syntype  
No. Coll. C-44



CSAV -  
Helminthologie  
Barbus  
Host: bymni  
Location: st'veno  
Cairo, 23.2.1972  
Locality: Egypt

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No. Coll. C-44



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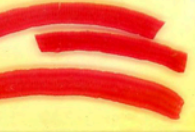
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AEGYPTIACUS  
syntype  
No. Coll. C-44

Institute of Parasitology  
Ceske Budějovice  
Caryophyllaceae  
NEOTYPE  
Coll. No. IPCAS C-211



Host: Abramis brama  
Field No. 201-203 (2)  
Site: intestine  
Locality: Cherkassy Res.,  
Volga River, Russia  
2. vii. 2009 (V. Hanzelová)

44-2 No. Coll. No.  
edatus  
BOTHRIOCEPHALUS  
AEGYPTIACUS  
syntype



Helminthologie  
Barbus  
Host: bymni  
Location: st'veno  
Cairo, 23.2.1972  
Locality: Egypt

44-2 No. Coll. No.  
edatus  
BOTHRIOCEPHALUS  
AEGYPTIACUS  
syntype



Helminthologie  
Barbus  
Host: bymni  
Location: st'veno  
Cairo, 23.2.1972  
Locality: Egypt

44-2 No. Coll. No.  
edatus  
BOTHRIOCEPHALUS  
AEGYPTIACUS  
syntype



Helminthologie  
Barbus  
Host: bymni  
Location: st'veno  
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Locality: Egypt

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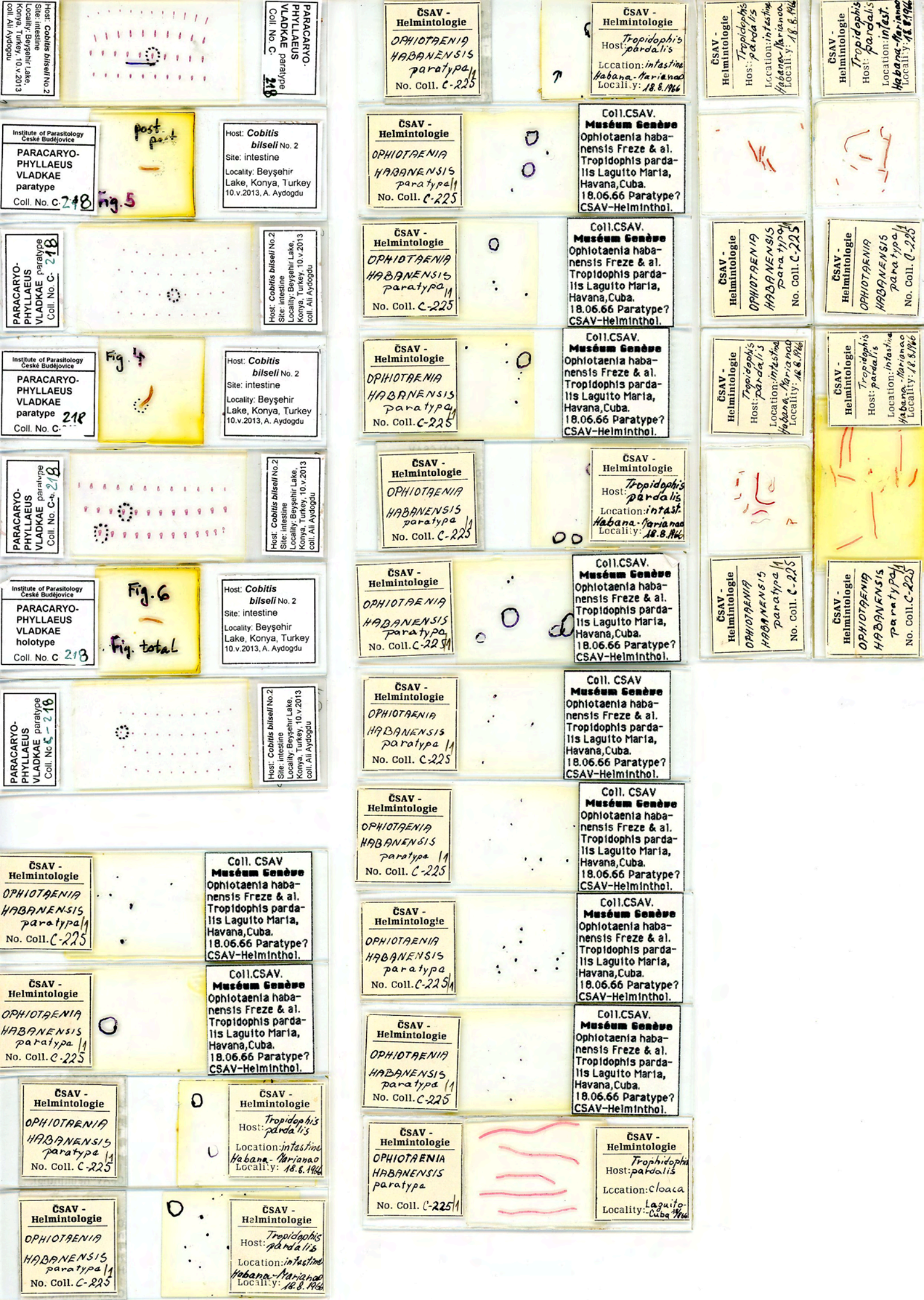
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|                                                                                                           |  |                                                                                                                                                  |                                                                                                           |                                                                                                                                                  |
|-----------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>ČSAV -<br/>Helmintologie</p> <p>WARDIUM<br/>GVOZDEVI</p> <p>paratype 1/1</p> <p>No. Coll. C-210</p>    |  | <p>ČSAV -<br/>Helmintologie</p> <p>Host: <i>Larus gencei</i></p> <p>Location: Lake Tengiz</p> <p>Locality: 26.7.1972</p>                         | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 198 - 27</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: ŽALUDEK SONGINO</p> <p>Lokality: 30.7.1966</p> |
| <p>ČSAV -<br/>Helmintologie</p> <p>WARDIUM<br/>GVOZDEVI</p> <p>paratype 1/1</p> <p>No. Coll. C-210</p>    |  | <p>ČSAV -<br/>Helmintologie</p> <p>Host: <i>Larus gencei</i></p> <p>Location: Lake Tengiz</p> <p>Locality: 26.7.1972</p>                         | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 198</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 30.7.1966</p> |
| <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> |  | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 196</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 30.7.1966</p> | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 199</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 30.7.1966</p> |
| <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>HOLOTYP</p> <p>No. Coll. C-217</p> |  | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 31</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 14.4.1966</p>  | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 196</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 30.7.1966</p> |
| <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> |  | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 196</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 30.7.1966</p> | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 196 - 25</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: ŽALUDEK SONGINO</p> <p>Lokality: 30.7.1966</p> |
| <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> |  | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 31</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 14.4.1966</p>  | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 109</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO UGIJ NUR</p> <p>Lokality: 23.5.1966</p>      |
| <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> |  | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 31</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO TUL - SONGINO</p> <p>Lokality: 14.4.1966</p>  | <p>ČSAV -<br/>Helmintologie</p> <p>CARYOPHYLLAEIDES<br/>ERGENSI</p> <p>PARATYP</p> <p>No. Coll. C-217</p> | <p>ČSAV -<br/>Helmintologie</p> <p>MO - 109</p> <p>Host: LEUC. LEUC. BAIKAL</p> <p>Lokation: STREVO UGIJ NUR</p> <p>Lokality: 23.5.1966</p>      |
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CSAV -  
Helmintologie  
GRILLOTIA  
EPINEPHELI  
paratype  
No. Coll. C-231

CSAV -  
Helmintologie  
GRILLOTIA  
EPINEPHELI  
holotype  
No. Coll. C-231

CSAV -  
Helmintologie  
GRILLOTIA  
EPINEPHELI  
paratype  
No. Coll. C-231

CSAV -  
Helmintologie  
GRILLOTIA  
EPINEPHELI  
paratype  
No. Coll. C-231

Catenotachia  
heffroni, n. sp.  
Loc. Pallosjärvi,  
Finland  
Host: C. glaucus  
Date 10.6.1986

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Bothrioccephalus  
paarsai  
Paratype  
Coll. No. C-244

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Bothrioccephalus  
paarsai  
Paratype  
Coll. No. C-244

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Bothrioccephalus  
paarsai  
Paratype  
Coll. No. C-244

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Bothrioccephalus  
paarsai  
Paratype  
Coll. No. C-244

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Bothrioccephalus  
paarsai  
Paratype  
Coll. No. C-244

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Bothrioccephalus  
paarsai  
Paratype  
Coll. No. C-244

CSAV -  
Helmintologie  
Epinephelus  
Host: guaza  
Location: body  
Isola MOLARA  
Locality: 29.X.90

CSAV -  
Helmintologie  
Epinephelus  
Host: guaza  
Location: body  
Isola MOLARA  
Locality: 29.X.90

CSAV -  
Helmintologie  
Epinephelus  
Host: guaza  
Location: body  
Isola MOLARA  
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Epinephelus  
Host: guaza  
Location: body  
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CSAV -  
Helmintologie  
Epinephelus  
Host: guaza  
Location: body  
Isola MOLARA  
Locality: 29.X.90

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Cichlasoma  
Host: urophthalmus  
Location: intestines  
Cecotia feci  
Locality: Vallado Vid,  
Mex. Mexico, 14.2.86

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Cichlasoma  
Host: urophthalmus  
Location: intestines  
Cecotia feci  
Locality: Vallado Vid,  
Mex. Mexico, 14.2.86

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Hoplias  
Host: malabaricus  
Location: gut  
Sam Lorenzo,  
Locality: Neobuch,  
Paraguay 16.11.84

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Hoplias  
Host: malabaricus  
Location: gut  
Sam Lorenzo,  
Locality: Neobuch,  
Paraguay 16.11.84

Institute of Parasitology  
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Hoplias  
Host: malabaricus  
Location: gut  
Sam Lorenzo,  
Locality: Neobuch,  
Paraguay 16.11.84

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AV ČR, Čes. Budějovice  
Hoplias  
Host: malabaricus  
Location: gut  
Sam Lorenzo,  
Locality: Neobuch,  
Paraguay 16.11.84

Muséum Genève  
Proteocephalus  
joanae de Cham. &  
Paulino, 97, Xenodon  
neuwiedi, Bib 482  
Curitiba, S.P., Br.,  
27.11.1990, leg. de  
Chambrier

Muséum Genève  
Proteocephalus  
joanae de Cham. &  
Paulino, 97, Xenodon  
neuwiedi, Bib 482  
Curitiba, S.P., Br.,  
27.11.1990, leg. de  
Chambrier

Muséum Genève  
Proteocephalus  
joanae de Cham. &  
Paulino, 97, Xenodon  
neuwiedi, Bib 482  
Curitiba, S.P., Br.,  
27.11.1990, leg. de  
Chambrier

Echinobothrium  
megacanthum  
PARATYPE  
Host: Myliobatis  
C-28930000  
(Spiral inkstain)  
Loc: SAN ANTONIO  
OSTE, ARGENTINA

Institute of Parasitology  
AV ČR, Čes. Budějovice  
BATHYCESTUS  
BRATI  
paratype  
Coll. No. C-303/1

Institute of Parasitology  
AV ČR, Čes. Budějovice  
WARDIUM  
PAUCISPINOSUM  
paratype  
Coll. No. C-311

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

Institute of Parasitology  
AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

Institute of Parasitology  
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Dielphis  
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Institute of Parasitology  
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Host: marsupialis  
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Mexico, 20.5.99

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Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

AV ČR, Čes. Budějovice  
Dielphis  
Host: marsupialis  
Location: intestines  
Los Tuxtlas, Veracruz,  
Mexico, 20.5.99

**IPCRS**  
**C-400**

IPCAS No.  
PARATYPE  
*Ailinella mirabilis*  
Collection date: 02/2004  
Host.: *Galaxias maculatus*  
Site of infection: intestine  
Locality: Tromen Lake,  
Neuquen Province,  
Argentina C-438

Institute of Parasitology  
České Budějovice  
TETRACAMPOS  
CILIOTHECA  
WEDL 186  
C-466H  
NEOTYPE

\* NEOTYPE  
+  
to observe +  
figures

Host: *Clarias* sp.  
Site: intestine Sud 438  
Locality: Blue Nile River,  
Sennar, SUDAN  
22.xi.2008 (T. Scholz &  
A. de Chambrier)

Institute of Parasitology  
České Budějovice

PARATELEMERUS  
SERIOLELLAE

Coll. No. C-450/1

HOLOTYPE (2)

Host: *Seriolaella brama*  
Site: intestine  
Locality: Pacific Ocean,  
Australian shelf, TINRO  
expedition, 8.vi. 1973  
(Gulyaev No. 601 holot.)

Institute of Parasitology  
České Budějovice

BARSONELLA  
LAFONI

paratype No. 1 (sections)  
Coll. No. C-485 (4)

Host: *Clarias gariepinus*  
Site: intestine (ET 38a)  
Locality: Tana Lake,  
Bahir Dar, ETHIOPIA  
11.iv. 2006 (T. Scholz &  
A. de Chambrier)

Institute of Parasitology  
České Budějovice

PARATELEMERUS  
SERIOLELLAE

Coll. No. C-450/1

PARATYPE ovn

Host: *Seriola brama*  
Site: intestine  
Locality: Pacific Ocean,  
Australian shelf, TINRO  
expedition, 8.vi. 1973  
(Gulyaev No. 605 parat.)

BARSONELLA  
LAIONI

paratype No. 1 (sections)  
Coll. No. G-485 | 1

Site: intestine (ET 38a)  
Locality: Tana Lake,  
Bahir Dar, ETHIOPIA  
i.v. 2006 (T. Scholz &  
A. de Chambrier)

Institute of Parasitology  
České Budějovice

PARATELEMERUS  
SERIOLELLAE

Coll. No. C-450/1

HOLOTYPE ♂

Host: *Seriolella brama*  
Site: intestine  
Locality: Pacific Ocean,  
Australian shelf, TINRO  
expedition, 8.vi. 1973  
(Gulyaev No. 601 holot.)

*Neoskrjabinolepis  
merkushvae*

112 *Sorex minutus*  
Šilutės r., Pūzravyciai  
Lithuania

Col. R. Binkienė 21.06.2001  
Paratype C-469A

Paratype C-4591

Institute of Parasitology  
České Budějovice

PARATELEMERUS  
PSENOPSIS

Coll. No. C-451/4

HOLOTYPE

Host:  
*Psenopsis humerosa*  
Site: intestine  
Locality: Pacific Ocean,  
Australian shelf, TINRO  
expedition, 8.vi. 1973  
(Gulvaev No. 602 holot.)

|                                                                                                           |                                                                |
|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|
| <p><b>MILANELLA</b><br/> <b>FAMILIARIS</b><br/>         paratype 1/2<br/>         Coll. No. C-454 / 9</p> | <p>Institute of Parasitology<br/>         České Budějovice</p> |
|-----------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|

Host: *Centrolophus niger*  
Site: Intersline (DS 269)  
Locality: Outer Hebrides, N  
Atlantic (57°40'N; 9°53'W; depth  
1000); 3 ix 2004 (B. Kuchta)

Institute of Parasitology  
České Budějovice

MILANELLA  
FAMILIARIS  
paratype 2/2  
Coll. No. C-454 19

Host: *Centrolophus niger*  
Site: intestine (DS 269)  
Locality: Outer Hebrides, N Atlantic (57°40'N; 9°53'W; depth 1000); 3.1.2004 (R. Kuchta)

Host: *Centrotrophus niger*  
Site: Intestine (DS 137c)  
Locality: Outer Hebrides, N  
Atlantic (56°47'N, 9°02'W; depth  
SSO; 31. viii. 2004) (R. Kuchta)

**MILANELLA  
FAMILIARIS**  
paratype (H 4/55c)  
Coll. No. C-454 / 9

Host: *Centropomus niger*  
Site: Intestine (DS 137c)  
Locality: Outer Hebrides, N  
Atlantic (56°47'N; 9°02'W; depth  
550); 31. viii. 2004 (R. Kuchta)

Institute of Parasitology  
České Budějovice

MILANELLA  
FAMILIARIS  
paratype (H 4/55a)  
Coll. No. C-454 / 1

Host: *Centrotrophus niger*  
Site: Intestine (DS 137c)  
Locality: Outer Hebrides, N  
Atlantic (56°47'N; 9°02'W; depth  
550); 31. viii. 2004 (R. Kuchta)

**MILANELLA  
FAMILIARIS**  
paratype (H 4/55b)  
Coll. No. C-454 1/1

Host:  
*Polypterus bichir*  
 T 169/8/08  
 Site: spiral valve  
 Locality: Todonyang, Lake  
 Turkana, Kenya;  
 2008 (M. Jirku)

POLYONCHOBOTHRUM  
POLYTERI NEOTYPE  
(Leyding, 1853)

C 67/9

INVE 60714  
Muséum Genève  
Cairaella henrii Coquille & deCh., 2009,  
PARATYPE, Anolis trachyderma, Ec4222,  
SanPabloKantesiya,  
Napo, Ec, 13.02.88  
leg. Touzet det. deCh

Institute of Parasitology  
České Budějovice

**BOTHRIOCEPHALUS  
AUSTRALIS** n. sp.  
paratype C-510/1

Host: *Platycephalus  
bassensis*  
Site: intestine  
Locality: Tasmania, XI 2003  
(I. Dykova)

|                                               |                                                                   |
|-----------------------------------------------|-------------------------------------------------------------------|
| Institute of Parasitology<br>České Budějovice | <b>BOTHRIOCEPHALUS<br/>AUSTRALIS n. sp.</b><br>paratype C - 510/1 |
|-----------------------------------------------|-------------------------------------------------------------------|

Host: *Platycephalus bassensis*

Site: intestine

Locality: Tasmania, XI 2003  
(I. Dyková)

**BOTHRIOCEPHALUS**  
**AUSTRALIS** n. sp.  
paratype C-540/1

Host: *Platycephalus bassensis*  
Site: intestine  
Locality: Tasmania, XI 2003  
(I. Dykova)

**BOTHRIOCEPHALUS  
AUSTRALIS n. sp.**

Host: *Platycephalus bassensis*  
Site: intestine  
Locality: Tasmania, XI 2003  
(I. Dykova)

Host: *Saurogobio dabryi*  
Site: Intestine  
Locality: Yangtze River,  
Wuhan, China  
24. 3. 2009 (M. Oros)

Host: *Catostomus*  
*acrolellus*  
e: intestine  
locality: Deep Creek,  
Missoula Co., Idaho,  
A

Host: *Minytrema melanops*  
Site: intestine  
Locality: Blue River,  
Johnsto Co., Oklahoma,  
USA, 2 July, 1966

ex *Pastinachus* sp.  
(thin tail)  
spiral intestine  
Selakau, Kalimantan,  
Indian, Pacific Ocean  
(01°03'30.60"N,  
108°58'24.60"E)  
Coll. Nov. 7, 2007

ex *Pastinachus* sp.  
(thin tail)  
spiral intestine  
Selakau, Kalimantan,  
Indian, Pacific Ocean  
(01°03'30.60"N,  
108°58'24.60"E)  
Coll. Nov. 7, 2007

ex *Pastinachus* sp.  
(thin tail)  
spiral intestine  
Selakau, Kalimantan,  
Indian, Pacific Ocean  
(01°03'30.60"N,  
108°58'24.60"E)  
Coll. Nov. 7, 2007

ex *Pastinachus* sp.  
(thin tail)  
spiral intestine  
Selakau, Kalimantan,  
Indian, Pacific Ocean  
(01°03'30.60"N,  
108°58'24.60"E)  
Coll. Nov. 7, 2007

ex *Pastinachus* cf.  
sephen  
spiral intestine  
La Mer d'Emeraude  
near Ramena,  
Madagascar, Indian  
Ocean: (12° 11' 60" S,  
49° 22' 00" E)  
Coll. Sept. 20, 1999

ex *Pastinachus* cf.  
*sephen*  
spiral intestine  
La Mer d'Emeraude  
near Ramena,  
Madagascar, Indian  
Ocean: (12°11' 60"S  
49°22' 00"E)  
Coll. Sept. 20, 1999

ex *Pastinachus cf.*  
*sephen*  
spiral intestine  
La Mer d'Emeraude  
near Ramena,  
Madagascar, Indian  
Ocean; (12°11' 60"S,  
49°22' 00"E)  
Coll. Sept. 20, 1999

**ECHINOBOOTHRIUM NATALIAE** n. sp.  
Kuchta & Cair  
**PARATYPE**  
BO-165 D  
Canada balsam  
Id: Kuchta & Cair  
proglottid drawn  
C-558/1

**ECHINOBOOTHRIUM NATALIAE** n. sp.  
Kuchta & Cair  
**PARATYPE**  
BO-165  
Lacto-phenol  
Id: Kuchta & Cair  
eggs drawn  
C-558/1

**ECHINOBOOTHRIUM NATALIAE** n. sp.  
Kuchta & Cair  
**PARATYPE**  
BO-177  
Canada balsam  
Id: Kuchta & Cair  
hooks  
C-558/1

**ECHINOBOOTHRIUM NATALIAE** n. sp.  
Kuchta & Cair  
**PARATYPE**  
BO-164 H  
Canada balsam  
Id: Kuchta & Cair  
C-558/1

**Nakayacetus tanyderus**  
Caira, Kuchta & Desjardins  
**PARATYPE**  
NAK-180-4  
hematoxylin,  
Canada balsam  
ID: Caira & Kuchta  
C-558/1

**Aporhynchus menezesi**  
Noever, Caira, Kuchta & Desjardins  
**PARATYPE**  
AZ-29-5-1  
hematoxylin,  
Canada balsam  
ID: Caira & Kuchta  
C-558/1

**Aporhynchus pickeringae**  
Noever, Caira, Kuchta & Desjardins  
**PARATYPE**  
AZ-50-1  
hematoxylin,  
Canada balsam  
ID: Caira & Kuchta  
C-558/1

**Nakayacetus takahashii**  
Caira, Kuchta & Desjardins  
**PARATYPE**  
NAK-45-4  
hematoxylin,  
Canada balsam  
ID: Caira & Kuchta  
C-562/1

**INVE 65473**  
**IPCAS**  
Ophiotaenia georgi-  
evi deCh.&Ammann,  
2010, PARATYPE, Li-  
oheterodon geayi  
Mad27-68, Madagas-  
car, 4.1968, leg. C-558/1  
Brygoo, det. deCh.

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**  
**EUBOTHRIUM VITTEVITELLATUS**  
**SYNTYPE**  
Coll. No. C-567

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**  
**EUBOTHRIUM VITTEVITELLATUS**  
**SYNTYPE**  
Coll. No. C-567

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**  
**EUBOTHRIUM VITTEVITELLATUS**  
**SYNTYPE**  
Coll. No. C-567

**Institute of Parasitology**  
**Ceské Budějovice**  
**EUBOTHRIUM VITTEVITELLATUS**  
**SYNTYPE**  
Coll. No. C-567

**Institute of Parasitology**  
**Ceské Budějovice**  
**EUBOTHRIUM VITTEVITELLATUS**  
**SYNTYPE**  
Coll. No. C-567

**Institute of Parasitology**  
**Ceské Budějovice**  
**LUCKNOWIA FOSSILIS** Gupta, 1961  
C-578

**Host: Heteropneustes fossilis**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**Host: Myodes rutilus**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**Host: Myodes rutilus**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**Host: Myodes rutilus**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**Host: Myodes rutilus**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**Host: Myodes rutilus**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**Host: Myodes rutilus**  
**Site: Intestine** IND 691a  
**Locality: Kaliachak, West Bengal, INDIA** 13.iii.2011  
**Scholz, Oros & Ash**

**IPCAS**  
**Sesquipedalapeda comicus**  
Jensen, Nikolov & Cair  
**PARATYPE**  
BO-408-89  
(complete isolate)  
C-595

**IPCAS**  
**Sesquipedalapeda comicus**  
Jensen, Nikolov & Cair  
**PARATYPE**  
BO-408-89  
(complete isolate)  
C-595

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

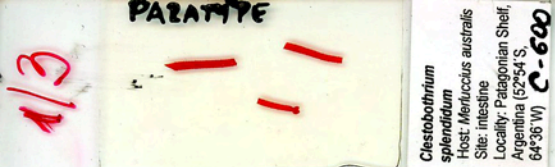
**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

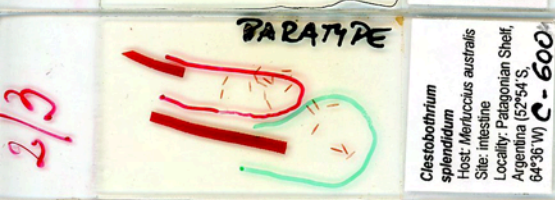
**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**

**Host: Trichodon**  
**Site: intestine**  
**Locality: Kamchatka Bay (or Sea of Okhotsk?), Russia, Pacific Ocean, vi. 1957 (Y.L. Mamaev)**



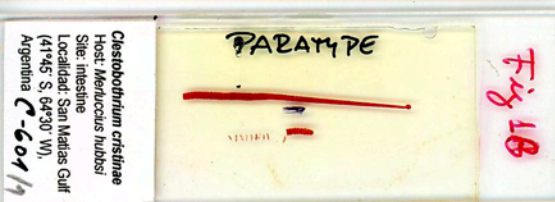
*Cleistobothrium splendidum*  
Host: *Merluccius australis*  
Site: intestine  
Locality: Patagonian Shelf, Argentina (52°54' S, 64°36' W)  
C-600



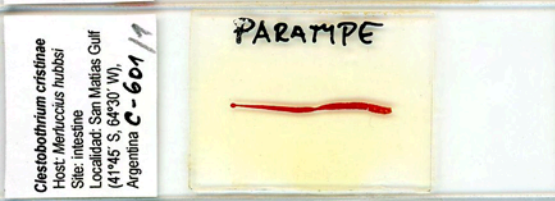
*Cleistobothrium splendidum*  
Host: *Merluccius australis*  
Site: intestine  
Locality: Patagonian Shelf, Argentina (52°54' S, 64°36' W)  
C-600



*Cleistobothrium splendidum*  
Host: *Merluccius australis*  
Site: intestine  
Locality: Patagonian Shelf, Argentina (52°54' S, 64°36' W)  
C-600



*Cleistobothrium cristinae*  
Host: *Merluccius hubbsi*  
Site: intestine  
Locality: San Matias Gulf (41°46' S, 64°30' W), Argentina  
C-601



*Cleistobothrium cristinae*  
Host: *Merluccius hubbsi*  
Site: intestine  
Locality: San Matias Gulf (41°46' S, 64°30' W), Argentina  
C-601



*Cleistobothrium cristinae*  
Host: *Merluccius hubbsi*  
Site: intestine  
Locality: San Matias Gulf (41°46' S, 64°30' W), Argentina  
C-601



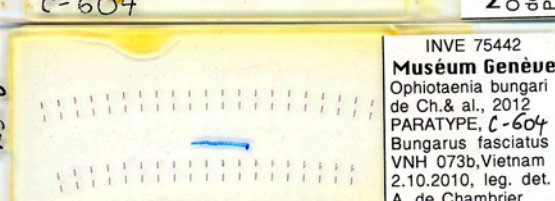
*Arostrelepis tenuicirrosa*  
sp. n.  
No. 18.28.4.67  
leg. Makarikov  
Russia  
Kunashir Isl., Kurilskiy Res., My. sikotiansis  
C-602



INVE 75442  
**Muséum Genève**  
Ophiotaenia bungari de Ch. & al., 2012  
PARATYPE, C-604  
Bungarus fasciatus VNH 073b, Vietnam  
2.10.2010, leg. det. A. de Chambrier



INVE 75442  
**Muséum Genève**  
Ophiotaenia bungari de Ch. & al., 2012  
PARATYPE, C-604



INVE 75442  
**Muséum Genève**  
Ophiotaenia bungari de Ch. & al., 2012  
PARATYPE, C-604  
Bungarus fasciatus VNH 073b, Vietnam  
2.10.2010, leg. det. A. de Chambrier



*Rhinebothrium corbatali*  
Menoret e Ivanov, 2011  
Host: *Potamotrygon motoro*  
Site: spiral intestine (vel-033)  
Locality: Rio Colatina, Santa Fé, Argentina (31°40' S, 60°46' W)  
PARATYPE: IPCAS C-605



*Rhinebothrium corbatali*  
Menoret e Ivanov, 2011  
Host: *Potamotrygon motoro*  
Site: spiral intestine (vel-033)  
Locality: Rio Colatina, Santa Fé, Argentina (31°40' S, 60°46' W)  
PARATYPE: IPCAS C-605



*Rhinebothrium mistyae*  
Menoret e Ivanov, 2011  
Host: *Potamotrygon motoro*  
Site: spiral intestine (vel-031)  
Locality: Rio Colatina, Santa Fé, Argentina (31°40' S, 60°46' W)  
PARATYPE: IPCAS C-606



*Rhinebothrium mistyae*  
Menoret e Ivanov, 2011  
Host: *Potamotrygon motoro*  
Site: spiral intestine (vel-031)  
Locality: Rio Colatina, Santa Fé, Argentina (31°40' S, 60°46' W)  
PARATYPE: IPCAS C-606



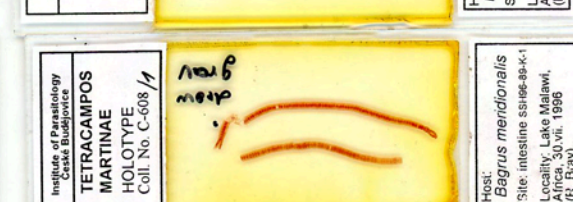
No. 18.28.5.13  
*Myodes rufocanus*  
Poronayskiy Res., Sakhalin Isl., Russia  
24.07.2005  
leg. Makarikov  
C-607



Institute of Parasitology  
Ceské Budějovice  
**TETRACAMPOS MARTINAE**  
HOLOTYPE  
Coll. No. C-608/1



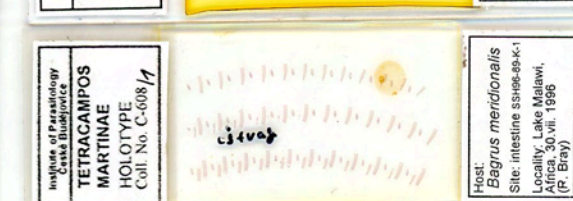
Host: *Bagrus meridionalis*  
SSH96-89-K-1  
Site: intestine  
Locality: Lake Malawi, Africa, 30.vii.1996  
(R. Bray)



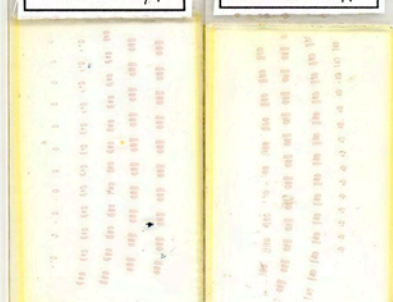
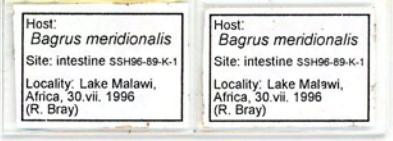
Host: *Bagrus meridionalis*  
SSH96-89-K-1  
Site: intestine  
Locality: Lake Malawi, Africa, 30.vii.1996  
(R. Bray)



Host: *Bagrus meridionalis*  
SSH96-89-K-1  
Site: intestine  
Locality: Lake Malawi, Africa, 30.vii.1996  
(R. Bray)



Host: *Bagrus meridionalis*  
SSH96-89-K-1  
Site: intestine  
Locality: Lake Malawi, Africa, 30.vii.1996  
(R. Bray)



coupes

IPCAS

Ps. ludovici Ruedi  
de Ch., 2012, Phrac-  
tocephalus hemioli-  
opterus, Br695z, Ita-  
coatiara, Brésil, 9.  
10.95, PARATYPE,  
Leg de Chambrier

C-610

Institute of Parasitology  
České Budějovice

LOBULOVARIUM  
LONGIOVATUM  
paratype  
Coll. No. C-619

Fig. 10

Institute of Parasitology  
České Budějovice

Host: *Puntius sophore*  
Site: intestine IND 527  
Locality: Phulbari Dam  
Siliguri, INDIA, 9.1.2010  
A. Ash

C-610

29

C-610  
IPCAS

INVE 79338  
Muséum Genève  
Ps. ludovici Ruedi  
de Ch., 2012, Phrac-  
tocephalus hemioli-  
opterus, Br785, Ita-  
coatiara, Brésil, 17.  
10.95, PARATYPE,  
Leg de Chambrier

C-610

LOBULOVARIUM  
LONGIOVATUM  
paratype  
Coll. No. C-619

Institute of Parasitology  
České Budějovice  
Host: *Puntius* sp.  
Site: intestine IND 527  
Locality: Phulbari Dam, Siliguri  
INDIA, 9.1.2010  
A. Ash

C-611

Vag. sph.

INVE 79163  
IPCAS  
Pangasiocestus ro-  
mani Sch.&deCh.,  
2012, HOLOTYPE,  
Pangasius larnaudi  
VNT298x, Tonlé Sap  
Cambodge 15.10.10  
Leg. deCh, Scholz

C-611

LOBULOVARIUM  
LONGIOVATUM  
paratype  
Coll. No. C-619

Institute of Parasitology  
České Budějovice  
Host: *Puntius* sp.  
Site: intestine IND 527  
Locality: Phulbari Dam, Siliguri  
INDIA, 9.1.2010  
A. Ash

C-611

INVE 75451  
IPCAS  
Pangasiocestus ro-  
mani Sch.&deCh.,  
2012, PARATYPE,  
Pangasius larnaudi  
VNT298a, Tonlé Sap  
Cambodge 15.10.10  
Leg. deCh, Scholz

C-611

LOBULOVARIUM  
LONGIOVATUM  
paratype  
Coll. No. C-619

Institute of Parasitology  
České Budějovice  
Host: *Puntius* sp.  
Site: intestine IND 527  
Locality: Phulbari Dam, Siliguri  
INDIA, 9.1.2010  
A. Ash

C-611

INVE 75451  
IPCAS  
Pangasiocestus ro-  
mani Sch.&deCh.,  
2012, PARATYPE,  
Pangasius larnaudi  
VNT298a, Tonlé Sap  
Cambodge 15.10.10  
Leg. deCh, Scholz

C-611

Institute of Parasitology  
České Budějovice  
MARGARITAELLA  
GRACILIS  
paratype  
Coll. No. C-621

1/1

IPCAS  
PARATYPE  
*Margaritella gracilis*  
Host: *Callichthys*  
Site: intestino.  
Locality: Paraná-Qua-  
zu River, Entre Rios Province,  
Argentina

IPCAS  
Pangasius



C-611

IPCAS  
Pangasiocestus ro-  
mani Sch.&deCh.,  
2012, PARATYPE,  
Pangasius larnaudi  
VNT298y, Tonlé Sap  
Cambodge 15.10.10  
Leg. deCh, Scholz

C-611

Institute of Parasitology  
České Budějovice  
MARGARITAELLA  
GRACILIS  
paratype  
Coll. No. C-621

1/2

IPCAS  
PARATYPE  
*Margaritella gracilis*  
Host: *Callichthys*  
Site: intestino.  
Locality: Paraná-Qua-  
zu River, Entre Rios Province,  
Argentina

C-611

INVE 75451  
IPCAS  
Pangasiocestus ro-  
mani Sch.&deCh.,  
2012, PARATYPE,  
Pangasius larnaudi  
VNT298a, Tonlé Sap  
Cambodge 15.10.10  
Leg. deCh, Scholz

C-611

Institute of Parasitology  
České Budějovice  
MARGARITAELLA  
GRACILIS  
paratype  
Coll. No. C-621

1/3

IPCAS  
PARATYPE  
*Margaritella gracilis*  
Host: *Callichthys*  
Site: intestino.  
Locality: Paraná-Qua-  
zu River, Entre Rios Province,  
Argentina

Institute of Parasitology  
České Budějovice  
OOCHORISTICA  
KOUBEKI  
HOLOTYPE  
Coll. No. C-615



Host: *Chamaeleo senegalensis*  
Site: intestine  
Locality: Simenti  
(13°01'33.4"N, 13°17'40.4"W;  
elevation 59 m), Niokolo Koba  
National Park, Tambacounda  
district, East Senegal, Africa  
(5.2.2008)

Institute of Parasitology  
České Budějovice  
MARGARITAELLA  
GRACILIS  
paratype  
Coll. No. C-621

1/4

IPCAS  
PARATYPE  
*Margaritella gracilis*  
Host: *Callichthys*  
Site: intestino.  
Locality: Paraná-Qua-  
zu River, Entre Rios Province,  
Argentina

Institute of Parasitology  
České Budějovice  
LOBULOVARIUM  
LONGIOVATUM  
holotype  
Coll. No. C-619



Institute of Parasitology  
České Budějovice  
Host: *Puntius sophore*  
Site: intestine IND 780  
Locality: Phulbari Dam  
Siliguri, INDIA, 16.3.2011  
Ash, Scholz & Oros

*Trilocularia eberti*  
sp. n.  
Pickering & Caira  
PARATYPE  
AF-22-23  
Free proglottid  
hematoxylin,  
Canada balsam

C-622

ex. *Squalus cf. mitsukurii*  
spiral intestine  
Locality: South Africa  
(36°41.1'S; 20°37.6'E)  
Indian Ocean  
Coll. 18 April 2010 by  
J.N. Caira & K. Jensen

Institute of Parasitology  
České Budějovice  
LOBULOVARIUM  
LONGIOVATUM  
paratype  
Coll. No. C-619



Institute of Parasitology  
České Budějovice  
Host: *Puntius sophore*  
Site: intestine IND 780  
Locality: Phulbari Dam  
Siliguri, INDIA, 16.3.2011  
Ash, Scholz & Oros

*Mathevoilepis alpina*  
sp. n.  
PARATYPE  
*Sorex alpinus* 531/58  
Slovak Republic  
1958 leg. J. Mituch  
C-624

PARATYPE



C-624

Institute of Parasitology  
České Budějovice  
LOBULOVARIUM  
LONGIOVATUM  
paratype  
Coll. No. C-619



Institute of Parasitology  
České Budějovice  
Host: *Puntius sophore*  
Site: intestine IND 542  
Locality: Phulbari Dam  
Siliguri, INDIA, 10.1.2010  
A. Ash

Fig. 6  
Fig. 12

**IPCAS**  
*Ophiotaenia lapata*  
Rameloson et al., 12  
PARATYPE, Madagascarophis colubrinus, Ambinda, 18.11.11, Madagascar, det. de Chambrier **C-625**

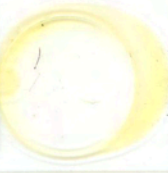
Institute of Parasitology  
České Budějovice  
**HALYSIONCUM**  
**GIBSONI**  
Ivanov et al., 2013  
PARATYPE  
Coll. No. C - 636/1



Host: *Aotomylaeus maculatum* (Gray) (Chondrichthyes, Myliobatidae) (BO-178)  
Site: spiral intestine  
Locality: off Sematan, Pacific Ocean (01°48'15.45"N, 109°46'47.17"E)

**IPCAS**  
*Ophiotaenia lapata*  
Rameloson et al., 12  
PARATYPE, Madagascarophis colubrinus, Ambinda, 18.11.11, Madagascar, det. de Chambrier **C-625**

Institute of Parasitology  
České Budějovice  
**HALYSIONCUM**  
**GIBSONI**  
Ivanov et al., 2013  
PARATYPE  
Coll. No. C - 636/1



Host: *Aotomylaeus maculatum* (Gray) (Chondrichthyes, Myliobatidae) (BO-178)  
Site: spiral intestine  
Locality: off Sematan, Pacific Ocean (01°48'15.45"N, 109°46'47.17"E)

**IPCAS**  
*Ophiotaenia lapata*  
Rameloson et al., 12  
PARATYPE, Madagascarophis colubrinus, Ambinda, 18.11.11, Madagascar, det. de Chambrier **C-625**

Institute of Parasitology  
České Budějovice  
**HALYSIONCUM**  
**ARAFURENSE**  
Ivanov et al., 2013  
PARATYPE  
Coll. No. C - 637/1



Host: *Aotomylaeus cf. nicholii* 2 (sensu Naylor et al., 2012)  
NT51 (Chondrichthyes, Myliobatidae)  
Site: spiral intestine  
Locality: East of Wessel Islands, Pacific Ocean (11°17'44"S, 136°59'48"E)

**IPCAS**  
*Ophiotaenia lapata*  
Rameloson et al., 12  
PARATYPE, Madagascarophis colubrinus, Ambinda, 18.11.11, Madagascar, det. de Chambrier **C-625**

Institute of Parasitology  
České Budějovice  
**HALYSIONCUM**  
**ARAFURENSE**  
Ivanov et al., 2013  
PARATYPE  
Coll. No. C - 637/1



Host: *Aotomylaeus cf. nicholii* 2 (sensu Naylor et al., 2012)  
NT51 (Chondrichthyes, Myliobatidae)  
Site: spiral intestine  
Locality: East of Wessel Islands, Pacific Ocean (11°17'44"S, 136°59'48"E)

**IPCAS**  
*Ophiotaenia lapata*  
Rameloson et al., 12  
PARATYPE, Madagascarophis colubrinus, Ambinda, 18.11.11, Madagascar, det. de Chambrier **C-625**

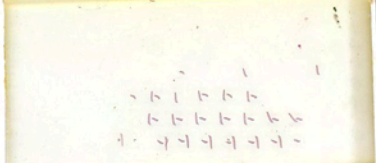
Institute of Parasitology  
České Budějovice  
**PLICOCESTUS**  
**JANICKII** **SYNTYPE**  
Coll. No. C - 638



Host: *Coryphaena* sp.  
Site: intestine D860  
Locality: South Atlantic Ocean, 24°05'S 15°46'W, 27.ii.1970 (BMNH 1970.7.30)

**Muséum Genève**  
INVE holotype  
*Australotaenia bunthangi* de Ch. & Scholz, 2013, *E. enhydris*/VNH 086  
Cambodge Siem Reap/16.10.2010, det. A. de Chambrier **C-626**

Institute of Parasitology  
České Budějovice  
**PLICOCESTUS** **SYNTYPE**  
**JANICKII** - **holotype** **C-638**



Host: *Coryphaena* sp.  
Site: intestine (H 0576)  
Locality: Indian Ocean coll. by S. Markowski (1971) BMNH 1970.7.30 51-55 **C-638**

**Regoella brevis** **C-633**  
Type host: **PARATYPE**  
*Pseudolaelystoma fasciatum* (Ar 3297)  
Site of infection: anterior part of intestine.  
Type locality: Colastiné River, Barrio Colastiné Sur, Santa Fe Prov., Argentina

**Regoella brevis** **C-633**  
Type host: **PARATYPE**  
*Pseudolaelystoma fasciatum* (Ar 3297)  
Site of infection: anterior part of intestine.  
Type locality: Colastiné River, Barrio Colastiné Sur, Santa Fe Prov., Argentina

**Regoella brevis** **C-633**  
Type host: **PARATYPE**  
*Pseudolaelystoma fasciatum* (Ar 3297)  
Site of infection: anterior part of intestine.  
Type locality: Colastiné River, Barrio Colastiné Sur, Santa Fe Prov., Argentina

**Regoella brevis** **C-633**  
Type host: **PARATYPE**  
*Pseudolaelystoma fasciatum* (Ar 3297)  
Site of infection: anterior part of intestine.  
Type locality: Colastiné River, Barrio Colastiné Sur, Santa Fe Prov., Argentina

*Acanthobolothrium jalalii*  
Maleki, Malek & Palm  
**Paratype**  
MM-1182A  
Canada balsam  
ID: L. Maleki & M. Malek  
Museum ID: **C-639**

ex. *Pastinachus* cf. *sephen*  
- spiral intestine  
- Persian Gulf, Iran  
Coll. Aug. 2010

*Acanthobolothrium sphaera*  
Maleki, Malek & Palm  
**Paratype**  
MM-1611L  
Canada balsam  
ID: L. Maleki & M. Malek  
Museum ID: **C-641**

ex. *Pastinachus* cf. *sephen*  
- spiral intestine  
- Persian Gulf, Iran  
Coll. Dec. 2008

[illegible]



...pen one 1,750,

Paratype IPCAS C-7001<sub>2</sub>

*Paraberrapex atlanticus*  
Mutti & Ivanov  
Host: *Squatina guggenheim* Marini  
(AMPQ-103) - Spiral intestine.  
off Puerto Quequén, Argentina  
(38°53'S, 58°27'W)  
PARATYPE (entire worm)  
C-702

*Paraberrapex atlanticus* C-702  
Mutti & Ivanov  
Host: *Squatina guggenheim* Marini  
(IAMPQ: 103) - Spiral intestine.  
off Puerto Quequén, Argentina  
(38°53'S, 58°27'W)  
PARATYPE (cross sections of  
detached mature proglottid)

*Paraberrapex atlanticus*  
Mutti & Ivanov  
Host: *Squatina guggenheim* Marin  
(AMPQ-093) - Spiral intestine.  
off Puerto Quequén, Argentina  
(38°53'S, 58°27'W) C-702  
PARATYPE (eggs in cocoons)

*Paraberrapex atlanticus*  
Mutti & Ivanov  
Host: *Squatina guggenheim* Marini  
(AMPQ-105) - Spiral intestine.  
off Puerto Quequén, Argentina  
(38°53'S, 58°27'W) c. 702  
PARATYPE (detached proglottid)

*Parabderopex atanticus*  
Murri & Ivanov  
Host: *Squatina guggenheim* Matritze.  
(AMPO-103) - Spiral intestine,  
off Puerto Quequén, Argentina  
(38°53'S, 58°27'W)  
PAAATYPE (cross sections of  
detached mature proglottid)

PROTEOCEPHALUS  
DEMISHINI  
paratype  
IPCAS C-727

Host: *Barbatula barbatula toni*  
Site: intestine RUS19  
Locality: Komisarovka River, Khanka Lake, Primorye, Russia, 28 vi. 2011, T. Scholz & A. de Chambrier

**PROTEOCEPHALUS  
DEMISHINI**

paratype

IPCAS C-727

Host: *Barbatula barbatula toni*  
Site: intestine RUS195  
Locality: Komisarovka River, Khanka Lake, Primorye, Russia, 28. vi. 2011, T. Scholz & A. de Chambrier

Institute of Parasitology, Biology Centre  
České Budějovice, Czech Republic

**PROTEOCEPHALUS  
MISGURNI**

paratype No. 4

IPCAS C-728

Host: *Misgurnus anguillicaudatus*  
Site: intestine RUS121  
Locality: Ilistaya River  
near Chernigovka,  
Primorye, Russia, 23  
vi. 2011, T. Scholz &  
A. de Chambrier

Institute of Parasitology, Biology Centre  
Česká Budějovice, Czech Republic

**PROTEOCEPHALUS  
MISGURNI**

paratype No. 3

IPCAS C-728

Host: *Misgurnus anguillicaudatus*  
Site: intestine RUS 91  
Locality: Ilistaya River near Chernigovka, Primorye, Russia, 22 vi. 2011, T. Scholz & A. de Chambrier

Institute of Parasitology  
České Budějovice

PROMONOBOTHRUM  
CURRANI

Holotype  
C-696/1 paragenophore

Host: *Ictiobus bubalus*  
US 245c  
Site: intestine  
Locality: Chotard Lake,  
Mississippi, USA,  
23.iii.2012 (M.Oros & R.Kuchta)

Institute of Parasitology  
Ceské Budějovice

PROMONOBOTHRIMUM  
CURRANI

Paratype

C-696/19

Host: *Ictiobus bubalus*  
US 257  
Site: intestine  
Locality: Chotard Lake,  
Mississippi, USA,  
24 III 2012 (M.Oros & R.Kuchta)

Institute of Parasitology  
České Budějovice

PROMONOBOTHRUM  
CURRANI

Paratype

C-696/1

Host:  
*Ictiobus bubalus*  
US 260c  
Site: intestine  
Locality: Chotard Lake,  
Mississippi, USA,  
24.iii.2012 (M. Oros & R. Kuchta)

|                                                                |
|----------------------------------------------------------------|
| Institute of Parasitology<br>České Budějovice                  |
| PROMONOBOTHRUM<br>CURRANI<br>Paratype<br>C-696/2 hologenophore |

Host: *Ictiobus niger*  
US 244a  
Site: intestine  
Locality: Chotard Lake,  
Mississippi, USA  
23.iii.2012 (M. Cros & R. Kuchta)

**PROMONOBOTHRUM  
PAPILIOVARUM**

**Paratype 4**

IPCAS C-697/1

Host: *Erimyzon oblongus*  
Site: intestine  
Locality: Lake Raleigh,  
Wake County, North  
Carolina, USA, 16. iv.  
1972, coll. by L. Grimes

Host: *Erimyzon oblongus*  
Site: intestine  
Locality: Lake Raleigh,  
Wake County, North  
Carolina, USA, 1972, coll. by L. Grimes

**PROMONOBOTHRUM  
PAPILIOVARUM**  
Paratype 5  
IPCAS C-697 / 7  
Institute of Parasitology, Biology Centre  
Česká Budějovice, Czech Republic

Моновознімі  
мичіслатим. Служ  
даніи. левого  
вонсу 1882. 1952.  
Визн. Кулаківська

Institute of Parasitology, Biology Centre  
Česká budějovice, Czech Republic

*Rhinobothrium jaimeli*  
ex Potamotrygon  
orbigny (PA03-78)  
Colares, Baía de  
Marajó, Pará, Brazil  
Col. F.P.L. Marques  
IP-CAS C699  
PARATYPE

*Rhinobothrium jaimeli*  
ex Potamostrongylus  
orbigny (PA03-78)  
Colares, Baía de  
Marajó, Pará, Brazil  
Col. F. P. L. Marques  
P-CAS C699  
PARATYPE

169-30

paratype 2

IPCAS

Muséum Genève  
IPCAS  
*Cichlidocestus gillesi*  
de Chambrier et al.  
2017, *Cichlasoma amazonorum*, PI 470a  
Pérou Iquitos 26.9.08  
det. A. de Chambrier  
PARATYPE 2 C-733

Muséum Genève  
IPCAS  
*Cichlidocestus janikae* de Ch. et al.,  
2017, *Hypsophrys nica-  
raguensis*, 844z, Costa  
Rica Lake Arenal, 19.2.  
2015 det. de Chambrier  
PARATYPE C-734

Host: *Hypsophrys  
nicaraguensis* No. 844  
Site: intestine  
Locality: Lake Arenal,  
Guanacaste, Costa Rica,  
19.ii.2015; J. Hernández-  
Orts + M. García-Varela

Muséum Genève  
IPCAS  
*Cichlidocestus janikae* de Ch. et al.,  
2017, *Hypsophrys nica-  
raguensis*, 844z, Costa  
Rica Lake Arenal, 19.2.  
2015 det. de Chambrier  
PARATYPE C-734

*Stillabothrium hyphantoseptum*  
Herzog, Bergman & Reyda, 2016  
PARATYPE  
hematoxylin, Canada balsam  
BO-267-23  
ex *Pastinachus solocrostris*, spiral  
South China Sea off Mukah  
2° 53' 52.16" N 112° 05' 44.12" E  
Sarawak, Malaysia C-741  
Coll. date: May 20, 2003  
Coll.: J. Cairn, K. Jensen

Paratype  
C-740

IPCAS  
*Corollapex cairae*  
Herzog & Jensen  
PARATYPE  
SO-23-2  
(in Canada balsam)  
C-743

ex *Urogymnus granulatus*  
spiral intestine  
Pacific Ocean, Solomon  
Sea: near Rarumana  
(8°13'23.8"S, 157°02'4"E),  
Western Province,  
Vanuatu, Solomon Islands  
Coll.: 23 March 2012

IPCAS  
*Corollapex tingoi*  
Herzog & Jensen  
PARATYPE  
SO-18-10  
(in Canada balsam)  
C-744

ex *Urogymnus granulatus*  
spiral intestine  
Pacific Ocean, Solomon  
Sea: near Rarumana  
(8°13'23.8"S, 157°02'4"E),  
Western Province,  
Vanuatu, Solomon Islands  
Coll.: 22 March 2012

IPCAS  
*Divaricobothrium  
tribelum* n. sp.  
Cairn, Healy,  
Marques & Jensen  
PARATYPE  
BO-23-1  
C-745

*Himantura cf. gerrardi*  
spiral intestine  
South China Sea, Sematan  
(01°48'15.45"N,  
109°46'47.17"E), Sarawak,  
Borneo, Malaysia  
Coll.: 03 Jun 2002  
H&E, Canada balsam

IPCAS  
*Barbeaucostus  
jockuschae* n. sp.  
Cairn, Healy,  
Marques & Jensen  
PARATYPE  
BO-336-4 C-746

*Neotylenchus orientalis*  
spiral intestine  
South China Sea, off  
Sulu, Philippines (10°30'30"N,  
110°40'16.82"E), Sarawak,  
Borneo, Malaysia  
Coll.: 28 Apr 2004  
H&E, Canada balsam

IPCAS  
*Barbeaucostus ralickeae*  
n. sp. Cairn, Healy,  
Marques & Jensen  
PARATYPE  
KA-419-4 C-747

*Taeniura himantura* 1  
spiral intestine  
(2012)

Sulawesi Sea, reef off Pulau  
Rabi Rabi (02°19'05.40"N,  
118°07'24.50"E), East  
Timor, Indonesia  
Coll.: 25 Jul 2008  
H&E, Canada balsam

Muséum Genève  
IPCAS  
*Cichlidocestus janikae* de Ch. et al.,  
2017, *Hypsophrys nica-  
raguensis*, 844z, Costa  
Rica Lake Arenal, 19.2.  
2015 det. de Chambrier  
PARATYPE 5 C-734

Muséum Genève  
IPCAS  
*Cichlidocestus janikae* de Ch. et al.,  
2017, *Hypsophrys nica-  
raguensis*, 844z, Costa  
Rica Lake Arenal, 19.2.  
2015 det. de Chambrier  
PARATYPE 5 C-734

*Stillabothrium ashleyae*  
n. g., n. sp. Willsey & Reyda, 2016  
PARATYPE  
hematoxylin, Canada balsam  
BO-477-24  
ex *Dasyatis bissa*, spiral intestine  
South China Sea off Mukah  
2° 53' 52.16" N 112° 05' 44.12" E  
Sarawak, Malaysia C-737  
Coll. date: April 29, 2004  
Coll.: J. Cairn, K. Jensen

*Stillabothrium campbelli* n. g.,  
n. sp. Delgado, Dedrick & Reyda, 2016  
PARATYPE  
hematoxylin, Canada balsam  
BO-100-6  
ex *Himantura cf. pastinacoides*, spiral int.  
Sulu Sea off Kampung Telabuan  
6° 01' 10.32" N 117° 42' 14.76" E  
Sabah, Malaysia C-738  
Coll. date: April 28, 2003  
Coll.: J. Cairn, K. Jensen

*Stillabothrium davidcynthiaorum*  
g., n. sp. Daigler & Reyda, 2016  
PARATYPE  
hematoxylin, Canada balsam  
BO-47-1  
ex *Himantura uarnak* 3, spiral intestine  
South China Sea off Mukah  
2° 53' 52.16" N 112° 05' 44.12" E  
Sarawak, Malaysia C-739  
Coll. date: June 9, 2002  
Coll.: J. Cairn, K. Jensen

paratype  
C-739

CARYOPHYLLAEUS  
CHONDROSTOMI  
holotype  
IPCAS C-748 1/4



Institute of Parasitology  
Ceské Budějovice  
Host: *Chondrostoma nasus*  
Site: intestine AU 2  
Locality: Drau River, Rosegg  
AUSTRIA, 28.7.2009  
T. Scholtz & A. Ash

CARYOPHYLLAEUS  
CHONDROSTOMI  
paratype  
IPCAS C-748 1/4



Institute of Parasitology  
Ceské Budějovice  
Host: *Chondrostoma nasus*  
Site: intestine AU 3  
Locality: Drau River, Rosegg  
AUSTRIA, 28.7.2009  
T. Scholtz & A. Ash

CARYOPHYLLAEUS  
CHONDROSTOMI  
paratype  
IPCAS C-748 1/4



Institute of Parasitology  
Ceské Budějovice  
Host: *Chondrostoma nasus*  
Site: intestine AU 3  
Locality: Drau River, Rosegg  
AUSTRIA, 28.7.2009  
T. Scholtz & A. Ash

CARYOPHYLLAEUS  
CHONDROSTOMI  
paratype  
IPCAS C-748 1/4



Institute of Parasitology  
Ceské Budějovice  
Host: *Chondrostoma nasus*  
Site: intestine AU 3  
Locality: Drau River, Rosegg  
AUSTRIA, 28.7.2009  
T. Scholtz & A. Ash

Institute of Parasitology, Biology Centre  
Ceské Budějovice, Czech Republic  
CARYOPHYLLAEUS  
CHONDROSTOMI  
paratype  
IPCAS C-748 1/4



Institute of Parasitology  
Ceské Budějovice  
Host: *Chondrostoma nasus*  
Site: intestine AU 3  
Locality: Drau River, Rosegg  
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CARYOPHYLLAEUS  
CHONDROSTOMI  
paratype &  
hologenophore  
IPCAS C-748 1/4



Institute of Parasitology  
Ceské Budějovice  
Host: *Chondrostoma nasus*  
Site: intestine AU 2 iv  
Locality: Drau River, Rosegg  
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A close-up photograph of a red wax seal on a parchment document. The seal is a horizontal, slightly irregular bar of red wax, likely used to secure the document. The parchment is aged and yellowed, with some visible texture and slight discoloration around the edges.