

## THE TREMATODES OF REPTILES, PART III, CONCLUSION<sup>1</sup>

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This is the concluding number in a series of compilatory articles of which part I (H., H., and C. 1942) contains "The species of reptilian flukes in systematic outline" and part II (H., H., and C. 1941) an "Host catalogue."

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Valid names are referred to the respective genera in which, and pages on which, they are treated in part I. Invalid names are referred to the names under which they are severally listed as synonyms.

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<i>linguatula</i> Looss, <i>Polyanculum</i>	118	<i>microrchis</i> F. & O., <i>Polystomoides</i>	134
<i>linstowii</i> Stössig = <i>aculeatus</i>	126	<i>microrchis</i> Yamaguti, <i>Encyclometra</i>	120
" <i>linstowi</i> " — Goldberger = <i>corti</i>	126	<i>midas</i> K. & H. = <i>ocellatum</i>	134
<i>lobatum</i> Mehra, <i>Ommatobrurus</i>	120	<i>minutissimum</i> Looss, <i>Pleurogonius</i>	116
<i>lobatum</i> n. sp. Mehra, <i>Ommatobrurus</i>	120	<i>minutum</i> Byrd, <i>Spirorchis</i>	129
<i>lobatus</i> Looss, <i>Glypticcephalus</i>	116	<i>minutum</i> Mehra, <i>Cephalogonimus</i>	120
<i>lobosus</i> Stunkard = <i>corti</i>	126	<i>mistrodes</i> Monticelli, <i>Harmotremæ</i>	129
<i>longicaecum</i> Luhman, <i>Pylosomum</i>	116	<i>miyajimai</i> Kobayashi, <i>Polyangium</i>	118
<i>longicirra</i> Chatterji, <i>Kaurma</i>	110	<i>moghrei</i> Bhalerao, <i>Paradistomum</i>	112
<i>longicirrus</i> Odlaug, <i>Dasymetra</i>	122	<i>molini</i> H. H. & C., <i>Cercocelithos</i>	125
<i>longicilia</i> Abildgaard, <i>Macrodera</i>	120	<i>mollis</i> Leidy, <i>Pleorchis</i>	114
<i>longitarsis</i> Byrd, <i>Vastotrema</i>	130	<i>monas</i> Rudolphi, <i>Distoma</i>	110
<i>longiusculus</i> Looss, <i>Pleurogonius</i>	116	<i>monodi</i> Dollfus, <i>Mesocoelium</i>	112
<i>longum</i> Brandes, <i>Proterodiplostomum</i>	131	<i>monticellii</i> Stössig, <i>Astiotrema</i>	121
<i>loossi</i> Price, <i>Hapalotrema</i>	129	<i>monstruosum</i> Braun, <i>Ochetosoma</i>	127
<i>loossi</i> Travassos, <i>Glossidium</i>	124	<i>multifilis</i> Stunkard, <i>Polystomoides</i>	134
<i>loossii</i> Mehra, <i>Astiotrema</i>	121	<i>multispinus</i> Bennett, <i>Allopharynx</i>	124
<i>luckeri</i> McIntosh, <i>Insidium</i>	112	<i>mutable</i> Molin, <i>Paradistomum</i>	112
<i>louisiana</i> Byrd = <i>salamandras</i>	111	<i>mutadum</i> Wallace = <i>cordatum</i>	130
<i>lushai</i> Travassos, <i>Microderma</i>	121	<i>mydas</i> Rudolphi = <i>trigoncephalus</i>	116
<i>lunatus</i> Looss = <i>irroratus</i>	122	<i>mydas</i> K. & H. = <i>ocellatum</i>	134
<i>lusi</i> Travassos, <i>Paradistomum</i>	112	<i>naja</i> Rudolphi = <i>longicollis</i>	120
<i>lusciosus</i> Mehra, <i>Hemidorynchus</i>	128	<i>naja</i> Nicoll, <i>Styphlodora</i>	125
<i>macalpinii</i> Nicoll, <i>Dolichopera</i>	127	<i>nardoii</i> Polonio, <i>Distoma</i>	198
<i>maccallumi</i> Johnston, <i>Paradistomum</i>	112	<i>natricia</i> B. & C. = <i>colubri-murorum</i>	120
<i>macrocephalum</i> Rudolphi = <i>strigis</i>	132	<i>natricia</i> Byrd & Denton, <i>Styphlodora</i>	125
<i>macrocephalus</i> Oguro, <i>Mediorvorum</i>	116	<i>natricia</i> H. & A., <i>Paradechiorchis</i>	128
<i>macrocephalis</i> Brandes, <i>Monostoma</i>	128	<i>natricia</i> MacCallum = <i>aniarum</i>	122
<i>macrochirus</i> Goeste, <i>Palitrema</i>	112	<i>natricia</i> Mödliner = <i>colubri-murorum</i>	120
<i>manni</i> Byrd & Denton, <i>Styphlodora</i>	125	<i>nematoides</i> Möhlung = <i>ercolanii</i>	126
<i>macrostoma</i> Odhner, <i>Habenotrema</i>	111	<i>nephrocephalum</i> Diesing = <i>renicapile</i>	115
<i>manitatis</i> Byrd, <i>Spirorchis</i>	129		

See Appendix.

The account of this species should be revised to read as follows: *Plagiorchis molini* Lent and de Freitas 1940.—Dist. "arrectum" of Molin 1859, *Telorchis arrectus*—Stössig 1904, *Cercocelithos arrectus*—Perkins 1928; *C. molini* Hughes, Higginbotham, and Clary 1941.

nicollii Bhalerao, <i>Styphlodora</i>	125	primus Stafford, <i>Lechriorchis</i>	123
nicollii Holl & Allison, <i>Dasymetra</i>	125	productum Odhner, <i>Acanthostomum</i>	117
nicollii Mehra, <i>Harmotremus</i>	110	propria Nicoll, <i>Lechriorchis</i>	123
nigrocytista Bradley, <i>Cercaria</i>	128	proteus Brandes, <i>Deuterobaris</i>	118
nigrovenosum natricis torquatae Diesing		provittularia Bennett, <i>Dasymetra</i>	123
= nigrovenosus		pseudamphistomum Creplin, <i>Monostoma</i>	123
nigrovenosus Bellingham, <i>Leptophallus</i>	111	pseudomyas Byrd, <i>Spirorchis</i>	129
obesum Nicoll = <i>salamandras</i>	111	pseudoaculeatus Dollfus, <i>Telorchis</i>	127
obesus Creplin = <i>lacertas V.</i>	134	pseudostoma Willemoes-Suhm, <i>Crocodilicola</i>	131
obliquus Looss, <i>Pronocephalus</i>	116	puimonalis colubri natrix V. = <i>longicollis</i>	120
oblongum Wright, <i>Polytomoidella</i>	133	pulvinata Braun, <i>Braunotrema</i>	119
"oblongum" — Leidy = <i>orbicularis</i>	133	purvisi S. & K., <i>Chiorchis</i>	118
obscurus Mehra = <i>hardelli</i>	129	pusilla Guberlet, <i>Stomatotrema</i>	127
obtusicaudum Mackin, <i>Macravestibulum</i>	116	putoris von Linstow = <i>cordatum</i>	130
obtusum Looss, <i>Lecitohedonidium</i>	113	pyzidatum Rudolphi, <i>Distoma</i>	128
ocadias F. & O., <i>Polytomoides</i>	134	quaesitum Nicoll, <i>Acanthostomum</i>	117
ocellatum Rudolphi, <i>Polytomoides</i>	134	rami Bhalerao, <i>Astiotrema</i>	121
odinerensis Mehra, <i>Hapalorhynchus</i>	129	ramiana Looss, <i>Plagiorchis</i>	122
odinieri Bhalerao, <i>Astiotrema</i>	121	ramonae McCoy, <i>Cercaria</i>	124
opacum Stunkard = <i>coronatum</i>	133	reductum Looss, <i>Endotrema</i>	123
ophidioli MacCallum = <i>septicus</i>	123	reflexi Byrd, <i>Hapalorhynchus</i>	129
ophidiarium T. & M., <i>Opiosthorchis</i>	117	renalis Tubangui, <i>Styphlodora</i>	126
ophiocystis Lutz = <i>vaginata</i>	132	renicapite Leidy, <i>Astorchis</i>	116
orbicularis Stunkard, <i>Neopolystoma</i>	133	renifera Looss, <i>Astiotrema</i>	121
ordinata Nicoll, <i>Agamodistomum</i>	133	"reniferum" — Odhner = <i>odinieri</i>	121
oricola Leidy = <i>incommodeum</i>	111	reniforme Lühe = <i>renifera</i>	121
orientalis Ozaki, <i>Leurosonia</i>	122	resectus Looss, <i>Cricocephalus</i>	116
orientalis Yamaguti, <i>Astiotrema</i>	121	resupinatus Caballero, see Appendix	
orientalis F. & T., <i>Lophotaenia</i>	110	reticulare Beneden, <i>Microscaphidium</i>	118
orientalis Mehra 1934, <i>Spirorchis</i>	129	"reticulare" — Walter = <i>linguatula</i>	118
orientalis Mehra 1937, <i>Glossinmetra</i>	126	robustus Stunkard, <i>Vasotrema</i>	130
orientalis N. & Das, <i>Paradistomum</i>	112	robustus Goldberger, <i>Telorchis</i>	127
orientalis Yamaguti, <i>Kaurmia</i>	110	"robustus" — Stunkard = <i>singularis</i> B.	127
oris Paul, <i>Polytomoides</i>	134	robustus Looss, <i>Charazicephalus</i>	115
ornata Travassos, <i>Glassidiella</i>	124	rossicus I. & Z. = <i>kessleri</i>	114
ornata Odhner, <i>Stephanoprora</i>	114	ruber K. & H., <i>Cricocephalus</i>	116
ornata Travassos = <i>ornata</i>	124	rudolphi T. & M., <i>Harmotremus</i>	110
ornata Willemoes-Suhm, <i>Polycotyle</i>	131	rugosa MacCallum, <i>Neopolystoma</i>	133
orula Talbot, <i>Neorenifer</i>	123	rugosus Odhner, <i>Cotyloretus</i>	118
otidis Frölich = <i>strigis</i>	132	ruszkowski Yamaguti = <i>gabesensis</i>	126
ovale Byrd = <i>salamandras</i>	111	ruszkowski Stunkard, <i>Unicascum</i>	130
ovalis Barker, <i>Opiosthorchis</i>	117	ragita Looss, <i>Octangium</i>	118
ovalis B. & R., <i>Leptophyllum</i>	120	sagittaria Dickerman, <i>Proterometra</i>	114
ovalis Linton, <i>Pachypsotus</i>	122	salamandras Frölich, <i>Brachycoculum</i>	111
ovatus Tubangui, <i>Postorchigenes</i>	113	sanguinea Sinha, <i>Spirorchis</i>	129
ovocaudatus Vulpian = <i>kessleri</i>	114	sanguinea Sonsino, <i>Anchitrema</i>	118
ozakii Oguro, <i>Pleurongonus</i>	116	sauromates Poirier, <i>Neorenifer</i>	128
pachyderma Braun, <i>Distoma</i>	128	schistosomatoides Price, <i>Neospiorchis</i>	129
palidus MacCallum = <i>corti</i>	126	scleroporum Creplin, <i>Schizamphisto-</i>	
paloensis Tubangui, <i>Paradistomum</i>	112	<i>rum</i>	119
pandus Braun, <i>Diachistorchis</i>	115	sceloporus Travassos, <i>Pachypsotus</i>	122
paperulosum Stunkard = <i>scleroporum</i>	119	scripta Stunkard, <i>Spirorchis</i>	130
paperulosum MacCallum = <i>scleropo-</i>		scyphocephalum Braun, <i>Acanthostomum</i>	117
rum	119	secundus Canavan = <i>natrixis</i> H. & A.	123
parallelum Looss, <i>Angiodictym</i>	117	secundus Pratt, <i>Rhytidodes</i>	128
parmes Mehra & Bokhari = <i>parvus</i>	127	septicus MacCallum, <i>Neorenifer</i>	128
parva Stossich, <i>Ratzia</i>	117	seriatum Looss, <i>Adenogaster</i>	115
parvula Nicoll, <i>Dolichopera</i>	127	serpentina Massino, <i>Plagiorchis</i>	122
parvum Stun. 1916, <i>Allassostomoides</i>	118	serpentinum T. & H., <i>Crepidostomum</i>	110
parvum Stunkard 1923, <i>Spirorchis</i>	129	serpentis Hughes, <i>Tetracotyle</i>	133
parvum Travassos = E. travassosi	112	serpentis S. & H., <i>Neorenifer</i>	128
parvus Braun, <i>Telorchis</i>	127	serpentis Yamaguti, <i>Prodrariooides</i>	131
pellucidus Mehra = <i>orientalis</i> M. 1934	129	serpentum Gogate, <i>Gogated</i>	130
pellucidus Mehra & B. Telorchis	127	terrata Looss, <i>Styphlodora</i>	125
persimilis Nicoll, <i>Styphlodora</i>	125	sessilis Odhner, <i>Nephrocephalus</i>	111
philodravidum West, <i>Opisthoconimus</i>	121	sheikownikowi S. & P. = <i>solivagus</i>	127
picta Stunkard = <i>elegans</i> S.	129	siamense Poirier, <i>Pseudoneodiplostomum</i>	132
pictae MacCallum = <i>innominata</i>	129	signatum Dujardin = <i>nigrovenosus</i>	111
piscator Bhalerao, <i>Xenopharynx</i>	127	"signatum" — Ercolani = <i>ercolani</i>	126
pleroticus Braun, <i>Telorchis</i>	127	similis Price 1934, <i>Learedius</i>	129
plesientero Sunwalt, <i>Lechriorchis</i>	122	similis Price 1939, <i>Rhytidoides</i>	128
poirieri Dubois = <i>pseudostoma</i>	131	similis Sonsino, <i>Styphlodora</i>	125
poirieri Stossich, <i>Telorchis</i>	127	simplex Polonio, <i>Distoma</i>	112
"poirieri" — Stossich = <i>stossichi</i>	127	simplex Polonio, <i>Distoma</i>	128
polesianum Eismon, <i>Hapalotrema</i>	129	simplex B. P. & R., <i>Pauropodium</i>	121
posteriorchis Orro, <i>Puelosomum</i>	116		
proboscidium Rudolphi = <i>crotali</i>	134		

\*See Appendix.

<i>sinensis</i> F. & T., <i>Cotylaspis</i>	110	<i>theriocystis</i> Lutz = <i>strigis</i>	126
<i>singularis</i> Bennett, <i>Telorchis</i>	127	<i>thomasi</i> Dollfus, <i>Pseudoneodiplostomum</i>	132
<i>singulare</i> Nicoll, <i>Ommatobrphus</i>	120	<i>tiliqueae</i> Nicoll, <i>Tetracotyle</i>	133
<i>striae</i> Nicoll, <i>Diplostomulum</i>	133	<i>timotheei</i> Dollfus = <i>colubri-murorum</i>	120
<i>skrjabini</i> Price, <i>Octangiooides</i>	118	<i>trachysauri</i> MacCallum, <i>Paradiostomum</i>	112
<i>sociale</i> Lühe, <i>Mesocoelium</i>	113	<i>trachysauri</i> MacCallum = <i>maccallumi</i>	112
<i>sokolovi</i> Skrjabin, <i>Anchitrema</i>	113	<i>travassosi</i> Bhalerao 1936, <i>Eurytrema</i>	112
<i>solaris</i> Braun, <i>Cymatocarpus</i>	111	<i>travassosi</i> Bhalerao 1937, <i>Pneumotrema</i>	122
<i>solidum</i> Van C. & M. = <i>cooperi</i>	110	<i>traventre</i> Pereira, <i>Travtrema</i>	122
<i>solidum</i> Loos, <i>Glyphecephalus</i>	116	<i>triangularis</i> Mehra, <i>Neopronocephalus</i>	115
<i>solitaria</i> Loos, <i>Styphlotrema</i>	126	<i>trifoliata</i> Price, <i>Dermatemytrema</i>	119
<i>solivagus</i> Odhner, <i>Telorchis</i>	127	" <i>trigonoccephalus</i> " = Beneden = <i>longiusculus</i>	116
<i>s. macrocanthus</i> Dollfus, <i>Telorchis</i>	127	<i>trigonoccephalus</i> Rudolphi, <i>Pleurogonius</i>	116
<i>solis</i> Nicoll, <i>Xenopharynx</i>	127	" <i>trigonoccephalus</i> " = Loos = <i>obliquus</i>	116
<i>spectabilis</i> Dubois, <i>Ophiodiplostomum</i>	181	<i>troosti</i> MacCallum = <i>orbiculare</i>	133
<i>sparganidis</i> MacCallum = <i>renicapite</i>	115	<i>tropidonoti</i> MacCallum, <i>Allopharynx</i>	124
<i>spinulosum</i> Loos, <i>Schizamphistomoides</i>	119	<i>tropidonotis</i> Vidyarthi, <i>Proalaroides</i>	132
<i>spinulosum</i> MacCallum = <i>orbiculare</i>	133	<i>tumidulum</i> Dubois, <i>Proterodiplostomum</i>	131
<i>spiralis</i> Diesing, <i>Helicotrema</i>	111	<i>tygarti</i> Talbot, <i>Lechriorchis</i>	123
<i>stenocotyle</i> Cohn, <i>Leptophyllum</i>	120	<i>ululæ</i> Viborg = <i>strigis</i>	132
<i>stenonura</i> Ingles = <i>corti</i>	126	<i>umbonatum</i> Odhner = <i>crocodili</i>	113
<i>storertes</i> Harwood = <i>salamandras</i>	111	<i>undulatus</i> Loos, <i>Cymatocarpus</i>	111
<i>stossichi</i> Goldberger, <i>Telorchis</i>	127	<i>unicum</i> Loos = <i>renifera</i>	121
<i>strigis</i> Schrank, <i>Striges</i>	132	<i>vaginata</i> Brandes, <i>Strigea</i>	132
<i>strigis</i> otii Viborg = <i>strigis</i>	182	<i>validus</i> Nicoll, <i>Neorenifer</i>	123
<i>stunkardi</i> Byrd, <i>Hapalorhynchus</i>	129	<i>vallei</i> Stossich, <i>Lophotaspis</i>	110
<i>stunkardi</i> Harwood = <i>multifida</i>	134	<i>varani</i> Price, <i>Cyclochis</i>	117
<i>stunkardi</i> Rumbold, <i>Cotylaspis</i>	110	<i>varani</i> Tubangui, <i>Euparadistomum</i>	111
<i>subflavum</i> Sonsino = <i>colubri-murorum</i>	120	<i>varanum</i> Verma, <i>Tremiorchis</i>	122
<i>synorchis</i> Luhman, <i>Halopaltrema</i>	129	<i>variabile</i> Nitzsch = <i>strigis</i>	132
<i>symontentera</i> Sumwalt, <i>Paralechriorchis</i>	123	<i>variabilis</i> Leidy, <i>Pneumatophilus</i>	124
<i>tabascensis</i> C. & S., <i>Schizamphistomoides</i>	119	<i>vegrandis</i> La Rue, <i>Diplostomulum</i>	133
<i>tacapense</i> Sonsino = <i>medians</i>	113	<i>veratum</i> Talbot, <i>Natriodera</i>	123
" <i>tacapense</i> " Loos = <i>tener</i>	118	<i>vesicardus</i> Nickerson, <i>Cephalogonimus</i>	120
<i>takahashii</i> F. & O., <i>Diaschichtorchi</i>	116	<i>vicinum</i> Odhner, <i>Acanthostomum</i>	117
<i>takanoi</i> Kobayashi, <i>Octangium</i>	118	<i>villicacea</i> Byrd, <i>Dasymetra</i>	122
<i>tamiamiensis</i> McIntosh, <i>Leptophyllum</i>	120	<i>viperas</i> von Linstow, <i>Agamodistomum</i>	128
<i>tener</i> Loos, <i>Pleurogenoidea</i>	113	<i>vitellus</i> Bennett = <i>angustus</i>	126
<i>teres</i> poro simplici Göze = <i>strigis</i>	132	<i>vivax</i> Sonsino = <i>joyeuxi</i> ?	130
<i>terrapenisi</i> Harwood, <i>Neopolystoma</i>	133	<i>wardi</i> Byrd, <i>Neorenifer</i>	123
<i>tertius</i> Pratt, <i>Pachypsoidea</i>	122	<i>whartoni</i> Price, <i>Polystomoidella</i>	133
<i>testudinis</i> Braun = <i>scyphocentralum</i>	117	<i>zenodonta</i> C. & V. = <i>phildryadum</i>	121
<i>testudinis</i> Dubois, <i>Herpetodiplostomum</i>	131	<i>yoshidai</i> Ozaki, <i>Hapalorynchus</i>	129
<i>testudinis</i> Rudolphi, <i>Distoma</i>	128	<i>zonuri</i> Malan, <i>Paradiostomum</i>	112
<i>testudinis</i> mydas Rudolphi, <i>Distoma</i>	128	<i>zschokkei</i> Volz, <i>Neorenifer</i>	123
<i>texanus</i> Harwood = <i>aniarum</i>	123		
<i>texanus</i> Harwood = <i>corti</i>	126		

## APPENDIX

Data not included in Parts I and II of the present study.—Caballero y C. (1940b) recorded the occurrence of *Polystomoidella oblongum* in *Kinosternon integrum* and described *Schizamphistomoides resupinatus* from *Dermatemys mawii* and *Cercorchis membranaceus* from *Chrysemys ornata*—all in Mexico. The same author (C. 1941) reported *Cercorchis kinosterni* and described *C. thamnophidis* from *Thamnophis megalops*; he also described *Renifer brevicoecus* from *T. megalops* and *T. angustirostris melanogaster*—all in Mexico.

*Styphlodora elegans* Dawes 1941 and *Styphlodora dawesi nobis* (= *S. compactum* Dawes 1941 not Byrd, Parker, and Reiber 1940) were described from *Python reticulatus* in Malaya.

Byrd and Reiber (1942) have described a new genus (*Pseudocrocodilicola*) and three new species (*P. americanense*, *P. georgiana*, and *Pseudoneodiplostomum acetabulata*) of trematodes from *Alligator mississippiensis*.

Owing to an error in printing *Mesocoelium carli* André 1915 from *Kinixys belliana* in Africa was not listed in part I.

Descriptions of several additional new species and two new genera of reptilian flukes occur in the supplementary references listed at the close of the bibliography.

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