

1. Record Nr.	UNINA9910446324903321
Autore	Gibson D.I
Titolo	Keys to the Trematoda, 1 [[electronic resource]]
Pubbl/distr/stampa	CABI, 2002
ISBN	1-84593-329-X
Descrizione fisica	1 online resource (535 p.)
Altri autori (Persone)	JonesA BrayR.A
Disciplina	592.48
Soggetti	Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	KEYS TO THE TREMATODA VOLUME 1; Contents; Contributors; Acknowledgements; General Introduction; 1. Class Trematoda Rudolphi, 1808; 2. Subclass Aspidogastrea Faust & Tang, 1936; 3. Subclass Digenea Carus, 1863; 4. Superfamily Azygioidea Luhe, 1909; 5. Superfamily Bivesiculoidea Yamaguti, 1934; 6. Superfamily Brachylaimoidea Joyeux & Foley, 1930; 7. Family Brachylaimidae Joyeux & Foley, 1930; 8. Family Hasstilesiidae Hall, 1916; 9. Family Leucochloridiidae Poche, 1907; 10. Family Leucochloridiomorphidae Yamaguti, 1958; 11. Family MoreauIIDae Johnston, 1915; 12. Family Ovariopteridae Leonov, Spasskii & Kulikov, 1963; 13. Family Panopistidae Yamaguti, 1958; 14. Family Thapariellidae Srivastava, 1953; 15. Superfamily Bucephaloidea Poche, 1907; 16. Superfamily Clinostomoidea Luhe, 1901; 17. Family Clinostomidae Luhe, 1901; 18. Family Liolopidae Odhner, 1912; 19. Superfamily Cyclocoeloidea Stossich, 1902; 20. Family Cyclocoelidae Stossich, 1902; 21. Family Eucotylidae Cohn, 1904; 22. Family Typhlocoelidae Harrah, 1922; 23. Superfamily Diplostomoidea Poirier, 1886; 24. Family Diplostomidae Poirier, 1886; 25. Family Bolbocephalidae Strand, 1935; 26. Family Brauninidae Wolf, 1903; 27. Family Cyathocotylidae Muhling, 1898; 28. Family Proterodiplostomidae Dubois, 1936; 29. Family Strigeidae Railliet, 1919; 30. Superfamily Gymnophalloidea Odhner, 1905; 31. Family Gymnophallidae Odhner, 1905; 32. Family Botulisaccidae Yamaguti, 1971; 33. Family Callodistomidae Odhner, 1910; 34. Family Fellodistomidae Nicoll, 1909; 35. Family

Tandanicolidae Johnston, 1927; 36. Superfamily Hemiuroidea Looss, 1899; 37. Family Hemiuroidae Looss, 1899; 38. Family Accacoeliidae Odhner, 1911; 39. Family Bathycotylidae Dollfus, 1932  
40. Family Derogenidae Nicoll, 191041. Family Dictysarcidae Skrjabin & Guschanskaja, 1955; 42. Family Hirudinellidae Dollfus, 1932; 43. Family Isoparorchidae Travassos, 1922; 44. Family Lecithasteridae Odhner, 1905; 45. Family Ptychogonimidae Dollfus, 1937; 46. Family Sclerodistomidae Odhner, 1927; 47. Family Sclerodistomoididae Gibson & Bray, 1979; 48. Family Syncoceliidae Looss, 1899; 49. Superfamily Schistosomatoidea Stiles & Hassall, 1898; 50. Family Schistosomatidae Stiles & Hassall, 1898; 51. Family Sanguinicola von Graff, 1907; 52. Family Spirorchidae Stunkard, 1921  
53. Superfamily Transversotrematoidea Witenberg, 1944Bibliography; Index

---

#### Sommario/riassunto

This book, in three volumes, presents a detailed revision of the systematics and taxonomy of the platyhelminth class Trematoda, subclasses Aspidogastrea and Digenea, with keys for the identification of these parasites at the superfamily, family, subfamily and generic levels. The trematodes are parasitic worms infecting all vertebrate groups and include families of significance to human and animal health, with considerable economic impact. Volume 1 covers the subclass Aspidogastrea and order Strigeida, while the second and third volumes will cover the orders Echinostomida and Plagiorchiida.

---