

Contents

SECTION I

Introduction

- | | |
|---------------------------------|---|
| 1. Introduction to Parasitology | 3 |
|---------------------------------|---|

SECTION II

Phylum Protozoa; Phylum Ciliophora

- | | |
|--|-----|
| 2. Introduction to the Protozoa; Subphylum Sarcomastigophora | 19 |
| 3. Superclass Sarcodina, Subphylum Opalinata | 55 |
| 4. Subphyla Apicomplexa, Myxospora, Microspora | 71 |
| 5. Phylum Ciliophora | 120 |

SECTION III

Phylum Platyhelminthes

- | | |
|--|-----|
| 6. Introduction; Classes Turbellaria, Trematoda
(Subclasses Monogenea, Aspidobothria) | 131 |
| 7. Class Trematoda, Subclass Digenea (Introduction) | 141 |
| 8. Class Trematoda, Subclass Digenea (Representative Families) | 160 |

9. Class Cestoidea, Subclass Cestodaria	206
10. Class Cestoidea, Subclass Cestoda	220

SECTION IV

Phylum Acanthocephala

11. Phylum Acanthocephala	257
---------------------------	-----

SECTION V

Phylum Nematoda

12. Introduction	269
13. Class Secernentea (=Phasmodia), Orders Tylenchida, Rhabditida, Strongylida	285
14. Class Secernentea, Orders Ascarida, Spirurida	304
15. Class Adenophorea (=Aphasmodia), Orders Anoplida, Trichinellida, Dioctophymatida	327

SECTION VI

Phylum Arthropoda

16. Introduction; Class Crustacea	341
17. Class Insecta I	356
18. Class Insecta II	368
19. Class Arachnoidea (=Arachnida)	387

SECTION VII

Miscellaneous Phyla

20. Miscellaneous Phyla	401
-------------------------	-----

SECTION VIII

Parasite-Host Responses

21. Parasite-Host Responses	417
-----------------------------	-----

SECTION IX

Ecology of Parasites

22. General Considerations	437
23. Distribution and Zoogeography	465
24. Parasite-Host Specificity	479

SECTION X

Evolution of Parasitism

25. Evolution of Parasitism	501
Glossary	529
Publications Containing Abstracts or Indexes	535
Index	537