

Practical Chordate Zoology

A Manual of Practical Zoology | ChordatesA Manual of Practical Zoology: INVERTEBRATESA Manual of Practical ZoologyAdvanced Practical Chordate ZoologyA Manual of Practical Zoology: Chordates, 12ePractical Zoology VertebrateNon-chordate (invertebrate) Zoology PracticalAdvanced Practical Chordate ZoologyPractical Chordate ZoologyManual of Practical Zoology Chordate (for Graduate and Postgraduate Students)A Manual of Practical ZoologyPractical Zoology: VertebratePractical ZoologyA Manual of Practical ZoologyChordate EmbryologyCell Biology (Cytology, Biomolecules and Molecular Biology)Animal PhysiologyThe New Zealand University CalendarPractical ZoologyZoology P.S.Verma PS Verma P. S. Verma G. S. Sandhu PS Verma S. S. Lal K. Pandey B. S. Tomar P S Verma Sham Sunder Lal Frederick Linder Fitzpatrick Prem Singh Verma PS Verma | VK Agarwal Verma P.S. & Agarwal V.K. PS Verma | BS Tyagi | VK Agarwal University of New Zealand Ghose & Manna Buel Preston Colton A Manual of Practical Zoology | Chordates A Manual of Practical Zoology: INVERTEBRATES A Manual of Practical Zoology Advanced Practical Chordate Zoology A Manual of Practical Zoology: Chordates, 12e Practical Zoology Vertebrate Non-chordate (invertebrate) Zoology Practical Advanced Practical Chordate Zoology Practical Chordate Zoology Manual of Practical Zoology Chordate (for Graduate and Postgraduate Students) A Manual of Practical Zoology Practical Zoology: Vertebrate Practical Zoology A Manual of Practical Zoology Chordate Embryology Cell Biology (Cytology, Biomolecules and Molecular Biology) Animal Physiology The New Zealand University Calendar Practical Zoology Zoology P.S.Verma PS Verma P. S. Verma G. S. Sandhu PS Verma S. S. Lal K. Pandey B. S. Tomar P S Verma Sham Sunder Lal Frederick Linder Fitzpatrick Prem Singh Verma PS Verma | VK Agarwal Verma P.S. & Agarwal V.K. PS Verma | BS Tyagi | VK Agarwal University of New Zealand Ghose & Manna Buel Preston Colton

for zoology degree level students a few chapters e g microscope and chromatography have been included afresh besides these a few dissections several museum specimens and permanent slides have also been added at appropriate places

the book provides discussion on all aspects of invertebrates as covered in practical zoology beginning with general techniques of preparation of cultures of protozoa microscopic slides and laboratory regents it also covers in tabular and detailed form recent classification of various invertebrate phyla with examples of each order or suborder wide coverage of each phylum and diagrams of major and minor dissections make the book equally useful for both undergraduate and postgraduate students

this revised edition of the book a manual of practical zoology chordates is an indispensable guide for students and educators in zoology offering a comprehensive exploration of the chordata phylum through a blend of classical and contemporary laboratory techniques this book provides detailed coverage across seven

1 introduction to phylum chordata 2 study of museum specimens 3 wonder vertebrate animals 4 preparation of fixatives stains and other reagents 5 general method of microscopic preparations 6 microtomy 7 preparations of permanent stained slides mountings 8 study of histological slides 9 study of embryological slides 10 comparative osteology study of bones 11 dissections major and minor 12 experimental biochemistry and physiology 13 some important histochemical tests 14 experimental cytology 15 study of drosophila and human chromosomes 16 experimental ecology 17 experimental endocrinology 18 practicals on evolution and animal behaviour 19 viva voce

product dimensions 21x15x3 cm 10 edition contents contents 1 introduction 2 cellular basis of development 3 dna rna and protein synthesis 4 male gonads and spermatogenesis 5 female gonads and oogenesis 6 semination ovulation and transportation of gametes 7 reproductive cycles fertilization 8 parthenogenesis 9 cleavage and blastulation nucleus and cytoplasm in development 10 fate maps and cell lineage gastrulation neurulation morphogenesis and growth 11 embryogenesis of a simple ascidian embryogenesis of amphioxus 12 embryogenesis of frog 13 detailed account of organogenesis of frog 14 embryogenesis of chick 15 early embryogenesis of eutherian mammal 16 rabbit placenta and placentation 17 gradient theory embryonic inductions and competence 18 differentiation asexual reproduction and blastogenesis 19 regeneration 20 metamorphosis 21 teratogenesis 22 birth control 23 impotency sterility 24 artificial insemination test tube baby and gift 25 glossary 26 selected reading 27 index

this book explains the essential principles processes and methodology of cell biology biochemistry and molecular biology it reflects upon the significant advances in cell biology such as motor proteins intracellular traffic and targeting of proteins signalling pathways receptors apoptosis aging and cancer it also discusses certain current topics such as history of life origin of life archaebacteria split genes exon shuffling gene silencing rna interference mirna sirna and recombinant dna technology etc

for b sc b sc hons and m sc classes of all indian universities

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