Inquiry Into Life Lab Manual 14th Edition

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component and is a useful supplement for related courses that cover microscopy and the principles of forensic lab procedures

over the course of evolution multicellular animals metazoa have successfully colonized every conceivable habitat on our planet thanks to their ability to survive and adapt under adverse or changing conditions but how is an animal s body structured to accomplish this what organs do animals have how do they perceive their environment and what is the evolutionary relationship between these seemingly so different organisms this volume designed as a modern practical book presents the most important body plans of selected animals it is intended to help all biology students to recognize and understand the basic body shapes and structures in the respective animal groups including the main features that have contributed to their evolutionary success the similarities and differences and the many different solutions that evolution has come up with for given biological problems the authors have consistently used focused compact text and photographs that not only show the animals most important external features but also explain the dissection process step by step the authors hope that this new book will help all biology students successfully complete their practical zoology course and gain new insights into the morphology and evolution of animals

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