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neil campbell and jane reece s biology remains unsurpassed as the most successful majors biology textbook in the world this text has invited more than 4 million students into the study of this dynamic and essential discipline the authors have restructured each chapter around a conceptual framework of five or six big ideas an overview draws students in and sets the stage for the rest of the chapter each numbered concept head announces the beginning of a new concept and concept check questions at the end of each chapter encourage students to assess their mastery of a given concept new inquiry figures focus students on the experimental process and new research method figures illustrate important techniques in biology each chapter ends with a scientific inquiry question that asks students to apply scientific investigation skills to the content of the chapter

why are some plants so important to humans the chemistry of the plants has a lot to do with it the plant world offers a fascinating way to explore basic chemistry concepts the spectacular variety of colors fragrances and other characteristics of plants are driven by the seemingly subtle differences in the structure and properties of organic compounds well known flowers like daffodils and narcissus are examples of plants that provide ample perfumes pigments and poisons as part of their intricate and fascinating chemistry this second edition retains its accessibility expanding on the first edition and combining scientific concepts with colorful pictures and stories in simple clear language readers will find introductory information on some chemistry and plant biology this prepares them for the more complex chemical structures that compose plant substances many of them of vital importance to humans the final chapter has been expanded in particular the sections on medicinal plants and on genetic modification the end of chapter references have been thoroughly updated with articles books and relevant websites that illustrate the topics discussed dr margareta sequin an organic chemist and plant enthusiast has taught popular undergraduate college level courses on plant chemistry to non chemistry majors and has led numerous field seminars for the general public the comments and questions from these audiences and the topics that especially captured people s interest have greatly shaped this book the chemistry of plants addresses an audience with little previous chemistry knowledge but will appeal to the expert reader looking for an understanding of more complex plant compounds it can be used both as a text to introduce organic chemistry as it relates to plants and

as a text of reference for more advanced readers

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this root and branch re evaluation of darwin s concept of sexual selection tackles the subject from historical epistemological and theoretical perspectives contributions from a wealth of disciplines have been marshaled for this volume with key figures in behavioural ecology philosophy and the history of science adding to its wide ranging relevance updating the reader on the debate currently live in behavioural ecology itself on the centrality of sexual selection and with coverage of developments in the field of animal aesthetics the book details the current state of play while other chapters trace the history of sexual selection from darwin to today and inquire into the neurobiological bases for

partner choices and the comparisons between the hedonic brain in human and non human animals welcome space is given to the social aspects of sexual selection particularly where darwin drew distinctions between eager males and coy females and rationalized this as evolutionary strategy also explored are the current definition of sexual selection as opposed to natural selection and its importance in today s biological research and the impending critique of the theory from the nascent field of animal aesthetics as a comprehensive assessment of the current health or otherwise of darwin s theory 140 years after the publication of his descent of man the book offers a uniquely rounded view that asks whether sexual selection is in itself a progressive or reactionary notion even as it explores its theoretical relevance in the technical biological study of the twenty first century

the modern research university is a global institution with a rich history that stretches into an ivy laden past but for as much as we think we know about that past most of the writings that have recorded it are scattered across many archives and in many cases have yet to be translated into english with this book paul reitter chad wellmon and louis menand bring a wealth of these important texts together assembling a fascinating collection of primary sources many translated into english for the first time that outline what would become the university as we know it the editors focus on the development of american universities such as cornell johns hopkins harvard and the universities of chicago california and michigan looking to germany they translate a number of seminal sources that formulate the shape and purpose of the university and place them next to hard to find english language texts that took the german university as their inspiration one that they creatively adapted often against stiff resistance enriching these texts with short but insightful essays that contextualize their importance the editors offer an accessible portrait of the early research university one that provides invaluable insights not only into the historical development of higher learning but also its role in modern society

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