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Campbell Biology AP Edition offers a comprehensive learning experience with instant access to eTextbooks, videos, and study tools in one intuitive interface. Students can engage with the material on their own terms, utilizing enhanced search, audio, and flashcards to find what works best for them. The app allows students to read where life takes them, without the need for Wi-Fi connectivity. Access to Campbell Biology AP Edition is available through a subscription or by linking to a MyLab or Mastering course. Mastering science and engineering students with interactive tools and real-time analytics, which replicates an office-hours visit experience. The platform provides hints and feedback to prepare learners for challenges in the field. Campbell Biology AP Edition delivers a trusted and accurate learning experience that guides students to a deeper understanding of biology. The author team continues Neil Campbell's vision by developing engaging tools, visuals, and activities to meet students at their individual skill levels. The 12th edition features student-centered features, expanded interactivity in the eText, downloadable Reading Guide worksheets, and a revised assessment program. With strategic integration of text and artwork, this course solution reinforces key concepts and promotes active learning. Jane B. Reece, coauthor and long-time collaborator with Neil Campbell, brings her expertise to the platform. Her research focuses on genetic recombination in bacteria, while Lisa A. Urry contributes as a developmental biologist and advocate for women in science education. Michael L. Cain is an ecologist and evolutionary biologist who has written numerous scientific papers. Steven A. Wasserman, professor at UCSD, brings his knowledge of regulatory pathway mechanisms to the platform. He received several prestigious awards from both the Markey Charitable Trust and the David and Lucille Packard Foundation in 2007. That same year, Peter V Minorsky won UCSD's Distinguished Teaching Award for undergraduate teaching. Peter Minorsky is a professor at Mercy College in New York, where he teaches various subjects including evolution, ecology, botany, and introductory biology. Previously, he earned his B.A. in Biology from Vassar College and Ph.D. in Plant Physiology from Cornell University. He also works as a science writer for the journal Plant Physiology. After a postdoctoral fellowship at the University of Wisconsin at Madison, Peter taught at several colleges including Kenyon College, Union College, Western Connecticut State University, and Vassar College. His area of expertise is electrophysiology, where he studies plant responses to stress. He also received the 2008 Award for Teaching Excellence at Mercy College. Rob Jackson is a professor of biology and Nicholas Chair of Environmental Sciences at Duke University. Rob holds several degrees including B.S. in Chemical Engineering from Rice University and M.S. degrees in Ecology and Statistics from Utah State University. He has directed Duke's Program in Ecology for many years. Rob also serves as Vice President of Science for the Ecological Society of America. Rob Jackson is a popular writer, having published books on environmental topics including "The Earth Remains Forever" and children's poetry such as "Animal Mischief" and "Weekend Mischief". Neil Campbell has combined his research expertise with teaching. He earned an M.A. in Zoology from UCLA and Ph.D. in Plant Biology from the University of California, Riverside. Neil received the Distinguished Alumnus Award at UCLA in 2001. Neil Campbell is a published author who has written extensively on desert and coastal plants. His research focuses on how sensitive plant (Mimosa) and other legumes move their leaves. He taught various biology courses including general biology at Cornell University, Pomona College, and San Bernardino Valley College. Neil was also a visiting scholar in the Department of Botany and Plant Sciences at the University of California, Riverside.

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