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Biología Teresa Audesirk, Gerald Audesirk, Bruce E. Byers, 2003

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Biología General Julián Monge-Nájera, 2002

Bioquímica: estructura y función de biomoléculas Bacca, Cecilia,Rozo, Claudia,Marcela, Adriana,Barrero, Lozano,2009-12-15 Actualmente la educación superior, dentro del contexto de la globalización, se está orientando hacia el sistema de créditos en el que el trabajo autónomo e independiente del alumno es un aspecto fundamental para la formación académica y profesional. De acuerdo con lo anterior, las docentes de bioquímica del Departamento de Ciencias Básicas de la Facultad de Ciencias Naturales e Ingeniería de la Universidad de Bogotá Jorge Tadeo Lozano, diseñaron este cuadernillo para apoyar el trabajo independiente de los estudiantes de programas de educación superior en cuyo currículo se encuentre la asignatura de bioquímica.

Revista de biología tropical, 2004

<u>Prácticas experimentales en textos universitarios</u> Edwin Germán García Arteaga, Miyerdady Marín Quintero, Tatiana Iveth Salazar López, Edgar Andrés Espinosa Ríos, Henry Giovanny Cabrera Castillo, Lisbeth Lorena Alvarado Guzmán, 2024-08-08 La importancia de la Historia de las Ciencias en la formación de profesores permite superar la visión lineal y acumulativa que se

tiene del conocimiento y considerar los procesos y las dinámicas sociales inherentes a la producción del conocimiento científico teniendo en cuenta las problemáticas y contextos que lo involucran. En este sentido, la historia contextualizada de las prácticas experimentales se convierte en una herramienta importante para la enseñanza de las ciencias. Las prácticas experimentales son cada vez más visibles en los estudios sobre la Didáctica de las Ciencias, de una enseñanza de las ciencias basadas únicamente en el papel demostrativo del experimento para comprobar teorías, se ha pasado a una enseñanza que recupera el papel significativo de la práctica experimental en la construcción del conocimiento científico en el aula. Por su parte, los libros de texto utilizados a nivel universitario suelen ser considerados como quía para la formación de futuros profesionales; físicos, químicos y biólogos. Sin embargo, la investigación realizada pone en evidencia las dificultades de comunicación que se encuentra en ellos, tanto en su lenguaje lógico matemático, como en los experimentos propuestos; esto es, la retórica de los textos está orientada a reproducir contenidos y promover el aprendizaje por repetición y mecanización del conocimiento. En las páginas de este libro se encuentran los resultados del estudio realizado sobre el papel histórico de la experimentación en construcción del conocimiento científico en Física (electricidad) Química (reacción química) y Biología (genética). Así como la retórica de los textos universitarios y el papel de la práctica experimental que registra el tratamiento en dichos libros. Finalmente se recomienda la lectura de este el libro a investigadores en enseñanza de las ciencias, a docentes y estudiantes de ciencias naturales interesados en transformar sus prácticas en el aula, a los editores de libros universitarios para que consideren los aspectos importantes del desarrollo de la didáctica de las ciencias y al público en general preocupado por el significado del conocimiento científico.

LEV,1999

Biología 3 Teresa Audesirk, Gerald Audesirk, Bruce E. Byers, 2003

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<u>Biology</u> Teresa Audesirk, Gerald Audesirk, Bruce E. Byers, 2008 The number of biology-related issues in our society is growing constantly. This book helps readers digest a wealth of scientific information with relevant references and examples. Includes new Links to Life feature-ends each chapter on a relevant note with short, informally written segments on familiar topics, such as "Health Food." Contains Earth Watch, Health Watch, and Scientific Inquiry Essays that introduce readers to the exploration of key environmental and health-related issues. Features a striking illustration program with consistent, strategic use of color, revised multi-part figures, and updated labels and captions. A fascinating reference for anyone interested in learning more about biological issues in our world.

Pearson Etext Biology Access Card Gerald Audesirk, Bruce Byers, Teresa Audesirk, 2019-05-09 The most comprehensive coverage at the most affordable price for non-majors biology. With a proven and effective tradition of engaging readers with real-world applications, high-interest case studies, and inquiry-based pedagogy, Biology: Life on Earth fosters discovery and scientific understanding that students can use throughout their lives. Engaging Case Studies throughout each chapter and thoughtful pedagogy help students develop critical thinking and scientific literacy skills. The 12th Edition offers the most comprehensive coverage at the most affordable price for the non-majors biology student. This loose-leaf edition maintains its conversational, question-and-answer presentation style that has made it a best-seller. The new edition expands its focus on the process of science with new Doing Science boxes throughout the text that walk students through the scientific process, and interactive Doing Science coaching activities in Mastering Biology. The text also provides Think Deeper questions that give instructors guidance for starting classroom discussions that promote critical thinking. For non-majors/mixed biology courses. Pearson eText is a simple-to-use, mobile-optimized, personalized reading experience. It lets students highlight, take notes, and review key vocabulary all in one place, even when offline. Seamlessly integrated videos and other rich media engage students and give them access to the help they need, when they need it. Educators can easily schedule readings and share their own notes with students so they see the connection between their eText and what they learn in class - motivating them to keep reading, and keep learning. And, reading analytics offer insight into how students use the eText, helping educators tailor their instruction. NOTE: This ISBN is for the Pearson eText access card. For students purchasing this product from an online retailer, Pearson eText is a fully digital delivery of Pearson content and should only be purchased when required by your instructor. In addition to your purchase, you will need a course invite link, provided by your instructor, to register for and use Pearson eText.

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Biologia: la vida en la tierra Teresa Audesirk, Gerald Audesirk, Bruce E. Byers, 2008

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