

Tratado En Bioneuroemocin Bases Biolgicas Para El Cambio

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profesorado secundario José Rodríguez Carracido Universidad Nacional Autónoma de México. Instituto de Biología Universidad Complutense de Madrid. Laboratorio de Investigaciones Biológicas Mexico. Dirección de Estudios Biológicos Philippines. Dept. of Health Philippines. Bureau of Health (1933–) Demetrio F. Salas M. Neil A. Campbell

este libro te ayudará a construir los mejores aprendizajes y herramientas para que los apliques dentro y fuera del aula proporcionándote así una mejor calidad de vida y un excelente desarrollo personal y profesional

versión en castellano del libro *biology made real* este libro excepcional merece ser ampliamente difundido espero que suponga una importante contribución a la enseñanza de la biología dr michael j reiss catedrático de enseñanza de las ciencias university college de londres del autor de diagramas y diálogo biología hecha realidad explora lo que hace que la biología tenga sentido para los estudiantes a partir de diversas fuentes la experiencia personal en el aula la filosofía la historia y la educación de la biología encontrarás una forma de ver la enseñanza de la biología y cómo la he puesto en práctica lo que encontrarás dentro una visión de la enseñanza significativa de la biología un marco para la planificación de clases conceptos clave que ayudan a unir los contenidos del currículo una taxonomía de la comprensión que puede compartirse con los estudiantes y utilizarse para evaluar sus respuestas el capítulo 1 combina muchas perspectivas para explorar lo que tiene significado para los estudiantes de biología de secundaria los capítulos 2 y 3 presentan la teoría de la variación del aprendizaje para mostrar su utilidad en el aula con numerosos ejemplos el capítulo 4 presenta un marco de planificación de las clases que mejora la comprensión por parte de los alumnos el capítulo 5 analiza dos conceptos que pueden unificar todos los contenidos de un currículo i los sistemas termodinámicos y ii la ecología evolutiva y el concepto de estrategias vitales el capítulo 6 presenta una taxonomía de la comprensión de la biología que puede compartirse con los alumnos y utilizarse para evaluar sus respuestas el capítulo 7 explora el cómo y el porqué de la integración de la taxonomía en el currículo ofrece ejemplos de cómo la utilizo y ejemplos de las respuestas de mis alumnos el capítulo 8 concluye el libro considerando la complejidad de nuestra asignatura y del aula

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