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parte i estructura de las macromoléculas 1 estructura celular eucariótica 2 dna y rna composición y estructura 3 proteínas i

composición y estructura parte ii transmisión de la información 4 replicación recombinación y reparación del dna 5 rna transcripción y maduración del rna 6 síntesis de proteínas traducción y modificaciones postraduccion 7 dna recombinante y biotecnología 8 regulación de la expresión génica parte iii funciones de las proteínas 9 proteínas ii relación estructura función de familias de proteínas 10 enzimas clasificación cinética y control 11 los citocromos y las óxido nítrico sintasas 12 membranas biológicas estructura y transporte a través de membranas parte iv rutas metabólicas y su control 13 bioenergética y metabolismo oxidativo 14 metabolismo glucídico i principales rutas metabólicas y su control 15 metabollismo glucídico ii rutas especiales y gluconjugados 16 metabolismo lipídico i utilización y almacenamiento de energía en forma de lípidos 17 metabolismo lipídico ii rutas metabólicas de lípidos especiales 18 metabolismo de los aminoácidos 19 metabolismo de los nucleótidos purínicos y pirimidínicos 20 interrelaciones metabólicas parte v procesos fisiológicos 21 bioquímica de las hormonas i hormonas polipeptídicas 22 bioquímica de las hormonas ii hormonas esteroides 23 biología molecular de la célula 24 metabolismo del hierro y del hemo 25 digestión y absorción de los constituyentes básicos de la nutrición 26 principios de nutrición i macronutrientes 27 principios de nutrición ii micronutrientes apéndice repaso de química orgánica

los objetivos de esta edición del libro de texto de bioquímica con aplicaciones clínicas son presentar una discusión clara y precisa de la bioquímica de las células de mamífero y cuando esté justificado de células procarióticas y eucarióticas relacionar los hechos bioquímicos a nivel celular con los procesos fisiológicos que tienen lugar en el animal entero y citar ejemplos de procesos bioquímicos anormales en enfermedades humanas

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la bioquímica como todas las ciencias se encuentra en constante evolución por esta razón los libros de texto deben también cambiar al mismo ritmo tal y como lo hace la octava edición de bioquímica de laguna y piña en esta nueva edición se implementan cambios fundamentales entre los que destacan las figuras e interiores a color referencias actualizadas e inclusión de cuadros clínicos se adicionó al inicio de cada capítulo conceptos clave los cuales pretenden destacar la información más relevante así como preguntas de reforzamiento que permitan al lector realizar una autoevaluación de su aprendizaje se incluyó un nuevo capítulo de análisis clínicos que refleja cómo se realizan los procesos metabólicos en las personas y que ayuda al estudiante a diferenciar entre un sujeto sano y uno enfermo estos cambios se implementaron con la intención de obtener una obra más didáctica ágil y atractiva para los estudiantes que facilite su autoaprendizaje y aporte ejemplos que les ayuden a comprender los fundamentos de la bioquímica

la segunda edición de fundamentos de bioquímica continúa con la peculiar solidez claridad y rigor químico que caracterizaron a la primera edición a la vez que actualiza sus contenidos para reflejar los descubrimientos más deslumbrantes de la bioquímica moderna los prestigiosos autores donald y judith voet junto con charlotte pratt produjeron una vez más una obra de investigación organizada en forma cuidadosa escrita con claridad que incluye múltiples ilustraciones sobre las estructuras de las moléculas biológicas la actividad metabólica de las células y los principios de la biología molecular en el libro se describen las técnicas de análisis más relevantes y cuando corresponde las correlaciones entre los conocimientos bioquímicos la salud y las enfermedades humanas el objetivo de los autores ha sido tanto facilitar a los estudiantes una comprensión profunda de la bioquímica como alimentar su capacidad de sorprenderse ante la química de la vida

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el objetivo de este libro es presentar los métodos del análisis de alimentos más comunes y de mayor interés para el estudiante de nutrición orientándolo principalmente al análisis químico a través del desarrollo de técnicas analíticas con las que pueden obtenerse resultados reproducibles y en las que se ha limitado la dependencia de costosos equipos de investigación sin menoscabo de la calidad del análisis las técnicas empleadas infieren el desarrollo de procedimientos del tipo gravimétrico y volumétrico en general con los que se pretende que el estudiante se interese en continuar con la investigación de los métodos instrumentales

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