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Introducción al análisis instrumental Analisis Instrumental Higiene industrial Análisis instrumental de los alimentos Técnicas y métodos de laboratorio clínico PRINCIPIOS B¿SICOS DE BROMATOLOG?A PARA ESTUDIANTES DE NUTRICI?N Agrindex Tecnicas y Metodos de Laboratorio Clinico Las medicinas de la historia española en América Termodinamica Quimica Casebook on Hydrological Network Design Practice Documento de trabajo Teoría de los métodos roentgenográficos del cristal giratorio Peaceful Uses of Atomic Energy Informe de Una Consulta de Expertos FAO/OMS Roma, 29 de Octubre - 5 de Noviembre 1984 Brasil Final Report [of The] Meeting Proceedings *Lucas Hernández Hernández Isabel Sierra Alonso Faustino Menéndez Díez Héctor Manuel Zumbado Fernández (1962-) J. M. González de Buitrago Alma Rosa Del Angel Meza J. M. González de Buitrago Enrique Raviña Rubira Revista RECITEIA World Meteorological Organization Alfonso Dehesa Bailo Food and Agriculture Organization of the United Nations Unesco. Science Cooperation Office for Latin America Inter-American Council for Education, Science, and Culture*

entre las implicaciones que supone la adaptación de las actuales titulaciones al espacio europeo de educación superior ees destaca el diseño de guías docentes para las asignaturas basadas en competencias y objetivos de aprendizaje este hecho afecta tanto a las metodologías de enseñanza aprendizaje necesarias para la adquisición de dichas competencias como al sistema de evaluación de las mismas por ello con objeto de adaptar la enseñanza en las universidades españolas a este nuevo espacio es necesario reflexionar sobre algunas cuestiones relacionadas con los cambios metodológicos y de evaluación el libro que se presenta supone una innovación respecto a los tradicionalmente utilizados para el estudio del análisis instrumental ya que con él se apuesta por un modelo de aprendizaje centrado en el alumno y una formación basada en competencias de esta forma el libro ha sido concebido para ofrecer al estudiante y al profesor materiales y recursos que permitan la enseñanza aprendizaje de esta materia en el nuevo marco del ees las actividades presentadas están encaminadas al desarrollo evaluación de competencias genéricas especialmente valoradas en estudiantes de grados científico tecnológicos favoreciéndose el aprendizaje autónomo por parte del mismo así como su participación activa en el desarrollo de la asignatura

este libro va dirigido especialmente a los profesionales y estudiantes de las ciencias alimentarias los textos básicos que tradicionalmente se han utilizado para el estudio del análisis instrumental si bien han tenido un adecuado nivel científico técnico han carecido de un enfoque analítico dirigido al campo de los alimentos lo cual ha conspirado contra el necesario estudio independiente que garantice una adecuada profundización de los contenidos en una enseñanza de nivel superior

indice parte i principios básicos del laboratorio 1 organización del laboratorio clínico 2 material reactivos y equipos básicos 3 magnitudes unidades de medida y preparación de disoluciones 4 seguridad en el laboratorio clínico 5 obtención transporte y procesamiento de especímenes 6 estadística básica 7 evaluación de métodos y objetivos de calidad analítica 8 valores de referencia y evaluación clínica de las pruebas de laboratorio 9 gestión de la calidad 10 informática del laboratorio clínico parte ii bioquímica 11 técnicas espectroscópicas métodos de cuantificación 12 automatización en el laboratorio de bioquímica clínica 13 técnicas electroquímicas medida de iones y ph y gases en sangre 14 cromatografía 15 electroforesis 16 análisis de orina 17 técnicas de diagnóstico molecular 18 técnicas proteómicas 19 pruebas cerca del paciente parte iii hematología 20 técnicas y métodos hematológicos básicos 21 citometría de flujo 22 estudio de las alteraciones eritrocitarias 23 estudio de las alteraciones

leucocitarias 24 inmunohematología 25 banco de sangre y biobancos 26 estudio de la hemostasia 27 técnicas citogenéticas parte iv inmunología 28 técnicas de análisis del sistema inmunitario celular 29 técnicas inmunoquímicas e inmunoanálisis 30 técnicas y métodos en atuoinmunidad 31 análisis del complejo principal de histocompatibilidad 32 técnicas de alergia parte v microbiología 33 técnicas microbiológicas básicas 34 procesado de los especímenes microbiológicos 35 técnicas bacteriológicas y bacteriología clínica 36 técnicas virológicas y virología clínica 37 técnicas micológicas y micología clínica 38 técnicas parasitológicas y parasitología clínica bibliografía contenidos nueva edición que incorpora todos los avances que han experimentado las ciencias del laboratorio clínico en los últimos años los principales objetivos de la presente edición son actualizar y revisar los contenidos incluir nuevos capítulos con técnicas recientes o que han ampliado su utilización como las técnicas proteómicas y los biobancos o añadir contenidos que no aparecían en la anterior edición como análisis de orina técnicas de alergia y pruebas cerca del paciente asimismo también se ha modificado el planteamiento de algunos capítulos con objeto de facilitar el conocimiento y el aprendizaje del lector con el nuevo índice la obra cubre las necesidades específicas de técnico de laboratorio de formación profesional de segundo grado el libro explica con claridad pero con seriedad las técnicas más usuales en un laboratorio clínico de forma exhaustiva plantea desde el tema más habitual hasta los más complejos detalles técnicos la obra se dirige básicamente a estudiantes y profesionales de laboratorio clínico pero también resulta de interés para los estudiantes de las facultades de farmacia biología bioquímica y medicina y para los profesionales de estos campos que se inicien en la materia

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

el descubrimiento de américa por los españoles significó una nueva fuente de medicamentos pues la gran diversidad de los territorios del nuevo mundo ofrecía nuevas plantas medicinales y drogas que fueron incorporándose a la farmacopeas y formularios de la época esta obra se consagra a las medicinas descubiertas tras la

colonización española del continente americano

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