

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
B	D	C	B	C	D	B	D	D	A	C	A	B	B	A
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
A	C	B	D	C	A	A	A	B	B	D	B	C	C	D

Q1(B)

1 Correct. Angle of deflection is proportional to $\frac{q}{m}$. Since $m_{\text{electron}} < m_{\text{proton}}$, electrons have a greater angle of deflection and are deflected to a larger extent than protons.

2 Correct. Electrons are attracted to the positive plate while protons are attracted to the negative plate i.e. the electron beam are deflected in the opposite direction to the proton beam.

3 Incorrect. The proton beams will travel in a curve path towards the negative plate.

Q2(D)

Q in the ionic nitrate, QNO_3^- , exists as Q^{2+} . Since Q^{2+} has 80 electrons, Q has 81 electrons and 81 protons. From the Periodic table, Q is the element thallium which belongs to group 13.

The nucleon number of Q is $81 + 122 = 203$.

Q3(C)

A Incorrect.

2nd IE of F : $\text{F}^+ \rightarrow \text{F}^{2+} + \text{e}^-$
 $[\text{He}]2s^22p^4 \quad [\text{He}]2s^22p^3$

3rd IE of Al : $\text{Al}^{2+} \rightarrow \text{Al}^{3+} + \text{e}^-$
 $[\text{Ne}]3s^1 \quad [\text{Ne}]$

2nd IE of F is greater because the electrons are removed from an inner electronic shell.

3 rd IE of	electron removed from
F	2p
Ne	2p
Na	2p
Mg	2p
Al	3s

Correct.



Na^{3+} and Ne^{2+} have the same electronic configuration and experience the same shielding effect. 4th IE of Na is greater due to the greater nuclear charge of Na which causes the 2p electrons of Na^{3+} to experience a greater effective nuclear charge and greater attraction from the nucleus, requiring more energy to remove.

D Incorrect. Successive IE's always increase even if the electrons are removed from different shells.

Successive IE's always increase as an electron is removed from a species of increasing positive charge and does not depend on which

Q4(B)

Since there is a large jump between the 7th and 8th IE for element W, the 8th electron is removed from an inner shell i.e. W has 7 valence electrons and is from group 17.

Since W, X, Y and Z are consecutive elements, X is from group 18, while elements Y and Z are from groups 1 and 2 of the next period respectively.

X, the group 18 element, has a higher first IE than W, the group 17 element of the same period since IE increases across the period.

X also has the higher first IE than Y and Z since Y and Z are from the next period and their valence electrons are further away from the nucleus.

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G Thomas

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Achieving sustainable production of eggs Volume 1 Prof. Juliet R. Roberts, 2017-03-21 Reviews latest research on composition and properties of egg shell white and yolk Summarises recent studies on pathogens affecting eggs and methods for their control such as washing and packaging Discusses current findings on factors affecting quality attributes such as appearance shelf life and nutritional value

Sea Level Variability and Change Ivan D. Haigh, Marta Marcos, Sönke Dangendorf, Francisco Calafat, 2017-04-27 In June 2015 we held a workshop on the beautiful island of Mallorca Spain with a focus on sea level variability and change Over 120 sea level experts from around the world attended this workshop from a range of different disciplines The main aims of the workshop were to 1 Evaluate the current state of knowledge of sea level science 2 Identify gaps and unresolved questions in any aspect of sea level science and 3 Design future research to address these issue All aspects of sea level changes were covered from global to regional observations and modelling processes driving mean sea level changes and extremes from the geological scale to the instrumental era and future projections and including impacts on the coastal zones This E Book presents papers that came out of that workshop Overall these papers illustrate the multi disciplinary nature of sea level research cross cutting many fields of research including oceanography meteorology geology coastal morphodynamics engineering and the social economic aspects Collectively these articles represent an interesting range of perspectives and original studies that contribute to understanding the dynamic nature of sea level and its impacts across a wide range of time and space scales Enjoy reading them

Ionic Liquids: Properties and Applications Francesca D'Anna, Jason Harper, 2019-10-17 Sustainability defined as the way to meet the needs of the present generation without compromising the ability of future ones to meet their own is one of the main challenges of modern society Within this context chemistry plays a significant role and solvent nature as well as its environmental impact are pivotal issues frequently addressed Ionic liquids i e organic salts that have melting temperatures lower than 100 C have been frequently hailed as alternatives to conventional organic solvents Their greenness has been mainly ascribed to their low vapor pressure and flammability However in addition to this their high solubilizing ability and low miscibility with conventional organic solvents frequently allow for reducing the amount used as well as for their recycling Ionic liquids especially the ones featured by aromatic cations are frequently described as polymeric supramolecular fluids constructed through the establishment of feeble but cooperative supramolecular interactions like Coulomb and interactions as well as hydrogen bonds In general ionic liquids are also indicated as designer solvents as it is possible to tailor their features to specific applications by simply modifying their cation or anion structure In this way small changes in the ion s structure can give rise to solvents showing very different properties The above premises widely justify the growing interest in the properties and applications of ionic liquids seen in recent literature according to Scopus more than 27 000 papers published in the last five years have ionic liquids as a keyword Thanks to their properties they have been variously used as solvent

media solvents for the obtainment of gel phases components in the building of dye sensitized solar cells media for the preparation of thermochromic materials etc This Research Topic aims to present how structural features can determine not only the properties of ionic liquids but also their possible employment In this latter case the interest arises from their ability to affect the outcome of a given reaction in terms of rate yield and nature of the products obtained for general use in the field of materials chemistry This article collection is dedicated to Prof Kenneth R Seddon for his outstanding contribution to the formation and development of the ionic liquids community

Transfer Cells David McCurdy, Gregorio Hueros, 2015-05-18

Transfer cells are anatomically specialized cells optimized to support high levels of nutrient transport in plants These cells trans differentiate from existing cell types by developing extensive and localized wall ingrowth labyrinths to amplify plasma membrane surface area which in turn supports high densities of membrane transporters Unsurprisingly therefore transfer cells are found at key anatomical sites for nutrient acquisition distribution and exchange Transfer cells are involved in delivery of nutrients between generations and in the development of reproductive organs and also facilitate the exchange of nutrients that characterize symbiotic associations Transfer cells occur across all taxonomic groups in higher plants and also in algae and fungi Deposition of wall ingrowth like structures are also seen in syncytia and giant cells which function as feeding sites for cyst and root knot nematodes respectively following their infection of roots Consequently the formation of highly localized wall ingrowth structures in diverse cell types appears to be an ancient anatomical adaption to facilitate enhanced rates of apoplastic transport of nutrients in plants In some systems a role for transfer cells in the formation of an anti pathogen protective barrier at these symplastic discontinuities has been inferred Remarkably the extent of cell wall ingrowth development at a particular site can show high plasticity suggesting that transfer cell differentiation might be a dynamic process adapted to the transport requirements of each physiological condition Recent studies exploiting different experimental systems to investigate transfer cell biology have identified signaling pathways inducing transfer cell development and genes gene networks that define transfer cell identity and or are involved in building the wall ingrowth labyrinths themselves Further studies have defined the structure and composition of wall ingrowths in different systems leading in many instances to the conclusion that this process may involve previously uncharacterized mechanisms for localized wall deposition in plants Since transfer cells play important roles in plant development and productivity the latter being relevant to crop yield especially so in major agricultural species such as wheat barley soybean and maize understanding the molecular and cellular events leading to wall ingrowth deposition holds exciting promise to develop new strategies to improve plant performance a key imperative in addressing global food security This Research Topic presents a timely and comprehensive treatise on transfer cell biology to help define critical questions for future research and thereby generating a deeper understanding of these fascinating and important cells in plant biology

Green Finance and Investment Inventory of Energy Subsidies in the EU's Eastern Partnership Countries OECD, 2018-06-04 This publication aims

to provide the first comprehensive and consistent record of energy subsidies in the EaP region with a view to improving transparency and establishing a solid analytical basis that can help build the case for further reforms in these countries

Global health issues of aflatoxins in food and agriculture: Challenges and opportunities Mehdi

Razzaghi-Abyaneh, Perng-Kuang Chang, Masoomeh Shams-Ghahfarokhi, Mahendra Rai, 2015-06-18 Aflatoxins are a group of polyketide mycotoxins that are produced mainly by members of the genus *Aspergillus*. Production of these toxic secondary metabolites is closely related to fungal development Keller et al 2005 Jamali et al 2012 Contamination of food feed and agricultural commodities by aflatoxins poses enormous economic and serious health concerns because these chemicals are highly carcinogenic and can directly influence the structure of DNA. The resulting genetic defects can lead to fetal misdevelopment and miscarriages. Aflatoxins are also known to suppress immune systems Razzaghi Abyaneh et al 2013. In a global context, aflatoxin contamination is a constant concern between the 35N and 35S latitude where developing countries are mainly situated. With expanding boundaries of developing countries, aflatoxin contamination has become a persistent problem to those emerging areas Shams Ghahfarokhi et al 2013. The continuing threat by aflatoxin contamination of food feed and agricultural commodities to the world population has made aflatoxin research one of the most exciting and rapidly developing study areas of microbial toxins. The present research topic includes six review articles, three mini reviews, and four original research articles. Contributors highlight current global health issues arising from aflatoxins and aflatoxigenic fungi and cover important aspects of aflatoxin research including contamination of crops, epidemiology, molecular biology, and management strategies. Special attention is given to fungus plant host interactions, biodiversity, and biocontrol sexual recombination in aflatoxigenic *Aspergilli*. Potential biomarkers for aflatoxin exposure in humans and safe storage programs.

Yearbook of International Organizations 2013-2014 (Volumes 1a-1b) Union Of International Associations, Union of International Associations, 2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims, activities and events

Information Resources in Toxicology, Volume 1: Background, Resources, and Tools, 2020-05-16 This new fifth edition of Information Resources in Toxicology offers a consolidated entry portal for the study, research and practice of toxicology. Both volumes represent a unique wide ranging curated international annotated bibliography and directory of major resources in toxicology and allied fields such as environmental and occupational health, chemical safety and risk assessment. The editors and authors are among the leaders of the profession sharing their cumulative wisdom in toxicology's subdisciplines. This edition keeps pace with the digital world in directing and linking readers to relevant websites and other online tools. Due to the increasing size of the hardcopy publication the current edition has been divided into two volumes to make it easier to handle and consult. Volume 1 Background Resources and Tools arranged in 5 parts begins with chapters on the science of toxicology, its history and informatics framework in Part 1. Part 2 continues with chapters organized by more specific subject such as cancer, clinical toxicology, genetic toxicology, etc. The

categorization of chapters by resource format for example journals and newsletters technical reports organizations constitutes Part 3 Part 4 further considers toxicology s presence via the Internet databases and software tools Among the miscellaneous topics in the concluding Part 5 are laws and regulations professional education grants and funding and patents Volume 2 The Global Arena offers contributed chapters focusing on the toxicology contributions of over 40 countries followed by a glossary of toxicological terms and an appendix of popular quotations related to the field The book offered in both print and electronic formats is carefully structured indexed and cross referenced to enable users to easily find answers to their questions or serendipitously locate useful knowledge they were not originally aware they needed Among the many timely topics receiving increased emphasis are disaster preparedness nanotechnology omics risk assessment societal implications such as ethics and the precautionary principle climate change and children s environmental health Introductory chapters provide a backdrop to the science of toxicology its history the origin and status of toxicoinformatics and starting points for identifying resources Offers an extensive array of chapters organized by subject each highlighting resources such as journals databases organizations and review articles Includes chapters with an emphasis on format such as government reports general interest publications blogs and audiovisuals Explores recent internet trends web based databases and software tools in a section on the online environment Concludes with a miscellany of special topics such as laws and regulations chemical hazard communication resources careers and professional education K 12 resources funding poison control centers and patents Paired with Volume Two which focuses on global resources this set offers the most comprehensive compendium of print digital and organizational resources in the toxicological sciences with over 120 chapters contributions by experts and leaders in the field

Biomarkers of Alzheimer's Disease: The Present and the Future Sylvain Lehmann,Charlotte Elisabeth Teunissen,2016-11-10 Alzheimer disease AD is a neurodegenerative disorder characterized by significant cognitive deficits behavioral changes sleep disorders and loss of functional autonomy AD represents the main cause of dementia and has become a major public health issue In addition the number of patients suffering from AD is growing rapidly as the population ages worldwide Memory impairment is usually the earliest clinical and core symptom of this disease The diagnosis at a late clinical stage is relatively easy However a delay in the diagnosis is damageable for the handling of patients in terms of optimal medical and social care The actual interest of the scientific head ways is to optimize the diagnosis in prodromal stage of the disease and to propose personalized therapeutic solutions to individual patients New revised AD diagnostic criteria include early alteration of cerebrospinal fluid CSF biomarkers decrease of amyloid peptides A 42 and increase in tau and phosphorylated tau p tau protein concentration This recognition of CSF biological biomarkers for the diagnosis of AD is a major step towards the molecular diagnosis and follow up of the disease Many issues are however still subject of debate This e book provides a comprehensive overview of the state of the art of fluid biomarkers for AD e g which novel biomarkers should be implemented in clinical practice for diagnosis or for monitoring treatment or side effects which ones are new for

AD or related dementias or what is the potential of peripheral blood markers Moreover the e Book provides practical guidelines how to optimally and efficiently develop and validate novel biomarker assays and to document and control pre analytical variation **Egan's Fundamentals of Respiratory Care - E-Book** James K. Stoller, Albert J. Heuer, David L. Vines, Robert L. Chatburn, Eduardo Mireles-Cabodevila, 2024-01-19 Selected for Doody's Core Titles 2024 with Essential Purchase designation in Respiratory Therapy Master the principles and skills you'll need to succeed as a respiratory therapist Egan's Fundamentals of Respiratory Care 13th Edition provides a solid foundation in respiratory care and covers the latest advances in this dynamic field For more than 50 years this text has been the go to resource to understand the role of the respiratory therapist the scientific basis for treatment and clinical applications Comprehensive chapters prepare you for clinical and exam success by correlating to the 2020 NBRC Exam matrices The 13th Edition includes updated coverage of COVID 19 the latest AARC clinical practice guidelines and a new enhanced eBook version included with print purchase NEW Enhanced eBook version is included with print purchase allowing you to access all the text figures and references with the ability to search customize content make notes and highlights and have content read aloud plus videos animations an English Spanish glossary and lecture notes NEW AND UPDATED All chapters reflect the latest advances in respiratory care Patient ventilator interaction chapter contains all new content and chapters on e Medicine pulmonary infections neonatal and pediatric care ventilator physiology and ICU patient monitoring have been fully revised and updated UPDATED Coverage of the latest advancements in respiratory care research and patient care addresses key topics including COVID 19 and other related viruses Focus on exam preparation with content linked to NBRC credentialing exam matrices and clinical simulations Expert authorship and a focus on each chapter by and for respiratory therapists helps improve utility and readability Excerpts of the AARC's Clinical Practice Guidelines CPGs provide important information regarding indications contraindications hazards and complications assessment of need assessment of outcome and monitoring Mini Clinics short critical thinking case scenarios with Q & A encourage you to solve realistic problems commonly encountered during patient care Sample Therapist Driven Protocol TDP algorithms and coverage expose you to the use of decision trees developed by hospitals to promote assessment and evaluation skills in patient care Rules of Thumb features in each chapter highlight rules formulae and key points important to clinical practice and are marked with a special icon for easy identification Learning Objectives align exactly with the Summary Checklist at the end of each chapter paralleling the three areas tested on the 2020 NBRC Therapist Multiple Choice Examination recall analysis and application End of textbook glossary includes key terms and definitions necessary for comprehension of key concepts **Capillary Electromigration Separation Methods** Colin F. Poole, 2018-04-13 Capillary Electromigration Separation Methods is a thorough encompassing reference that not only defines the concept of contemporary practice but also demonstrates its implementation in laboratory science Chapters are authored by recognized experts in the field ensuring that the content reflects the latest developments in research Thorough

comprehensive coverage makes this the ideal reference for project planning and extensive selected referencing facilitates identification of key information. The book defines the concept of contemporary practice in capillary electromigration separation methods also discussing its applications in small mass ions stereoisomers and proteins. Edited and authored by world leading capillary electrophoresis experts. Presents comprehensive coverage on the subject. Includes extensive referencing that facilitates the identification of key research developments. Provides more than 50 figures and tables that aid in the retention of key concepts. **Chemical, Color and Oil Record**, 1925 *Mining Journal, Railway & Commercial Gazette*, 1888 **Safety and Health at Work**, 1993 *The Commercial & Financial Chronicle* ... , 1919 **Government Reports Annual Index**, 1983 Sections 1 2 Keyword Index Section 3 Personal author index Section 4 Corporate author index Section 5 Contract grant number index NTIS order report number index 1 E Section 6 NTIS order report number index F Z *Standard & Poor's Stock Reports* ,1998-12 **The Commercial and Financial Chronicle** ,1937 **Financial World** ,1920 **Standard & Poor's Stock Market Encyclopedia of the S & P "500"**. Standard and Poor's Corporation, 1981

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