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antidiabetic drug discovery from natural products provides up to date and in depth information practical understanding and guidance in a comprehensive systematic and easy to understand manner to scientists researchers and graduate students on important and emerging biochemical topics related to current antidiabetic drug discovery research this book analyzes and studies natural active substances and their medicinal chemistry in preventing and treating diabetes and its complications it covers a wide range of critical issues to assist chemists in the discovery and development of safer more affordable treatments from identifying promising leads from medicinal plants to the extraction and synthesis of bioactive compounds following an introduction to bioactive chemical compounds from plants with antidiabetic effects the book describes the discovery and extraction of antidiabetic drugs and antioxidants from natural sources it also examines antidiabetic plants before delving deeper into the chemistry behind major medicinal substances and their derivatives like mangiferin and resveratrol discussing both current and prospective uses covers the history and current trends in antidiabetic natural product research focuses on each class of natural products and their therapeutic effects on diabetes analyzes the specific roles of different plant metabolites in the treatment of diabetes

kras drug discovery past present and future is a comprehensive overview of the state of the art medicinal chemistry approaches towards targeting the formerly undruggable oncogene kras it includes seminal medicinal chemistry case histories of kras g12c inhibitors such as sotorosib the first approved kras g12c inhibitor for nscl along with the latest advances towards identification of in vivo tools and development candidates targeting kras g12d kras g13c and other mutations the book also provides the reader with a comprehensive overview of the in vitro assay systems in vivo pharmacology xenograft models and chemical biology tools available to characterize small molecule inhibitors of kras highlights key structure based drug design sbdd innovations to generate potency and selectivity vs kras analyzes medicinal chemistry case histories for seminal contributions to the kras field provides an overview of in vitro and in vivo methods for drugging kras

traumatic brain injury tbi is a major cause of death and disability and one of the greatest unmet needs in medicine and public health tbi not only has devastating effects

on patients and their relatives but results in huge direct and indirect costs to society although guidelines for the management of patients have been developed and more than 200 clinical trials have been conducted they have resulted in few improvements in clinical outcomes and no effective therapies approved for tbi it is now apparent that the heterogeneity of clinical tbi is underlain by molecular phenotypes more complex and interactive than initially conceived and current approaches to the characterization management and outcome prediction of tbi are antiquated unidimensional and inadequate to capture the interindividual pathophysiological heterogeneity recent advances in proteomics and biomarker development provide unparalleled opportunities for unraveling substantial injury specific and patient specific variability and refining disease characterization the identification of novel sensitive objective tools referred to as biomarkers can revolutionize pathophysiological insights enable targeted therapies and personalized approaches to clinical management in this research topic we present novel approaches that provide an infrastructure for discovery and validation of new biomarkers of acute brain injury these techniques include refined mass spectrometry technology and high throughput immunoblot techniques output from these approaches can identify potential candidate biomarkers employing systems biology and data mining methods in this research topic we present novel approaches that provide an infrastructure for discovery and validation of new biomarkers of acute brain injury these techniques include refined mass spectrometry technology and high throughput immunoblot techniques output from these approaches can identify potential candidate biomarkers employing systems biology and data mining methods finally suggestions are provided for the way forward with an emphasis on need for a multidimensional approach that integrate a panel of pathobiologically diverse biomarkers with clinical variables and imaging based assessments to improve diagnosis and classification of tbi and to develop best clinical practice guidelines

a new series of bespoke full coverage resources developed for the aqa 2015 a as level history written for the aqa a as level history specifications for first teaching from 2015 this print student book covers the span in the age of discovery 1469 1598 breadth component completely matched to the new aqa specification this full colour student book provides valuable background information to contextualise the period of study supporting students in developing their critical thinking research and written communication skills it also encourages them to make links between different time periods topics and historical themes

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in their increase in skill and if these skills have a link with their future education and the world in which they live there is a good possibility that activity will continue throughout life

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