

# **Platinum Blues**

D.B. Brown

#### **Platinum Blues:**

Chemistry and Properties of Biomolecular Systems E. Rizzarelli, T. Theophanides, 2013-04-17 Pt Platinum Gary J.K. Acres, Kurt Swars, 2013-06-29 Like most supplement volumes of the platinum group metal series Platinum Suppl Vol A 1 has been written by an international team of specialists It comprises technological data of all six platinum group metals and their technically relevant alloys and compounds The volume starts with a review on the recovery of the platinum group metals 23 pages the next 42 pages are devoted to processes for separating and refining the PGM in order to obtain metals of high purity The electrodeposition of the PGM and their alloys is treated on 26 pages The by far most extensive section deals with PGMand their alloys and compounds in catalysis After a historicalsurvey and alist of important reviewson PGMcatalysis the catalytic properties of the metals are treated in a general way followed by unsupported metals and alloys including preparation of catalysts and their reactions in various industrial processes The role of supported metals and alloys is described in asimilar manner This isfollowed byan extensive description of the preparation and the reactions of PGM compounds with various nonmetals and their catalytically active role in a number of industrial processes 226 pages The last chapter 21 pages is a compilation of data on the medical use of cytostatic platinum compounds Gelnhausen December 1985 Kurt Swars IX Table of Contents Page Technology of Platinum Group Metals 1 1 Review on the Recovery of the Platinum Group Metals 1 1 Historical Perspective Period of Discovery 1750 to 1820 First Industrial Period 1820 to 1900

Electrochemical and Other Analytical Studies on Platinum Blues and Related Compounds Tore Ramstad, 1984 *Inorganic Electrochemistry* Piero Zanello, 2003 This unique book bridges the gap between undergraduate and research level electrochemistry books as an introduction to electrochemical applications within inorganic chemistry Platinum and Other Metal Coordination Compounds in Cancer Chemotherapy Stephen B. Howell, 2013-11-11 Taken together the data presented in this review and work by many other investigators support the notion that DNA excision repair is important in a tumor cell's resistance to platinum compounds Inhibition of this repair system by combination chemotherapy with the excision repair inhibitors HU and Ara C produces synergistic cell kills and increased levels and persistance of DNA interstrand crosslinks The studies with cis DDP and DDP in combination with UV induced thymine dimers suggest that there may be competition for DNA repair enzymes between the dimer and the platinum lesion Whether the competing lesion is an intrastrand crosslink interstrand crosslink or platinum monoadduct or all of these lesions cannot be determined The similarity between an intrastrand crosslink and a cyclobutane dimer suggests that these lesions may compete for repair However the increased peak levels of interstrand crosslinks and increased persistence of these lesions at later time points suggest that this lesion may also be a substrate for the repair system These observations may be of clinical relevance Recently Dr Kathy Albain of our institution has completed a Phase III I study using a 12 hour pretreatment with HU and Ara C in patients prior to their cis DDP therapy She observed a significant number of responders in this trial 54 She is currently

completing a second Phase IIII study substituting IV HU for the oral formulation We anticipate initiating other clinical trials based upon these observations Multiple Bonds between Metal Atoms F. Albert Cotton, Carlos A. Murillo, Richard A. Walton, 2006-07-31 ince the second edition of this book there has been so much published in the eld that Stwo points seemed clear One was a sense that a new up to date monograph was needed The other was the reluctance of two or even three people to undertake the daunting task of covering all the ground Our response was to call on others to help and thus to produce the present multiauthored volume Each of the contributing authors was in a position to write thoritatively from hands on research experience We are con dent that this has led to a better book than the three of us would have produced As always in a book where different chapters are written by different authors there is some variation in style and we chose not to try to smooth it all out In every chapter the objective has been to be comprehensive if not encyclopedic Putting it a little differently we and the other authors have aimed to mention all pertinent literature references although the amount of emphasis accorded each paper necessarily varies Since the volume of literature to cover is now so large a few topics that might have been included or were in the second edition have been omitted or are covered only in limited detail Blues William Deverell, 2003-10-03 In this fast paced wickedly funny legal thriller a small town lawyer s case against a Los Angeles record label turns into a deadly media circus Publishers Weekly Living in the Northern California town of Foolsgold widowed lawyer Oliver Gulliver is headed for a midlife crisis It doesn t help that his eighteen year old daughter Elora has fallen in love with alcoholic former rock star C C Gilley But then C C quits drinking and gets to work on a comeback album Things actually seem to be looking up until C C s car is stolen with his priceless demo tape inside In no time at all another band is all over the radio with C C s song and Oliver finds himself in Los Angeles working the biggest case of his life suing a billion dollar record company for plagiarism But even as Oliver discovers his talent for charming the public he finds out how nasty the music industry can get When the stakes skyrocket from plagiarism to murder Oliver will have to try C C s case like his life depends on it because it does Reeling off witty turns of phrase and uncanny plot twists Deverell offers wonderfully sardonic takes on the worlds of music law Hollywood Southern California and fatherhood just for starters Publishers Weekly

Platinum Coordination Complexes in Cancer Chemotherapy T.A. Connors, J.J. Roberts, 2012-12-06 It was a great pleasure and honour to have been invited to attend this Seminar and to present a final impression The association in this field between the Chester Beatty Research Institute and Dr Rosenberg's School at East Lansing is something which I specially value and many would doubtless like to know how it came about In the course of its work in carcinogenesis and on chemotherapy over many years the Chester Beatty Research Institute was frequently drawn to the importance of many metals as for example lead iron metalloid arsenic and the metalloid quali ties of the carcinogenic hydrocarbons Interest started in platinum many years ago following the possibility claimed by others that various complexes between the metal and mercaptopurine might possess significant chemotherapeutic properties Various attempts to confirm such findings ended

however in complete failure Interest in platinum was revived by the fresh observations of Dr Rosenberg and his collea gues and here the outcome was entirely different Very soon it was possible to con firm the intense growth inhibitory properties of cis platinum II diamminedi chloride and related substances After communicating these results to Dr Rosenberg it was a pleasure to welcome hirn in London where he gave a Seminar which greatly engaged the interest of many of the staff Later several of these were to enjoy Dr Rosenberg's hospitality at an international conference on the subject to be held in East Lansing where many rapidly developing aspects were open for discussion Cisplatin Bernhard Lippert, 1999 30 years after its discovery as an antitumor agent cisplatin represents today one of the most successful drugs in chemotherapy This book is intended to reminisce this event to take inventory and to point out new lines of development in this field Divided in 6 sections and 22 chapters the book provides an up to date account on topics such as the chemistry and biochemistry of cisplatin the clinical status of Pt anticancer drugs the impact of cisplatin on inorganic and coordination chemistry new developments in drug design testing and delivery It also includes a chapter describing the historical development of the discovery of cisplatin The ultimate question How does cisplatin kill a cell is yet to be answered but there are now new links suggesting how Pt binding to DNA may trigger a cascade of cellular reactions that eventually result in apoptosis p53 and a series of damage recognition proteins of the HMG domain family appear to be involved The book addresses the problem of mutagenicity of Pt drugs and raises the question of the possible relevance of the minor DNA adducts e g of interstrand cross links and the possible use of trans NH3 2Pt II modified oligonucleotides in antisense and antigene strategies Our present understanding of reactions of cisplatin with DNA is based upon numerous model studies from isolated model nucleobases to short DNA fragments and application of a large body of spectroscopic and other physico chemical techniques Thanks to these efforts there is presently no other metal ion whose reactions with nucleic acids are better understood than Pt In a series of chapters basic studies on the interactions of Pt electrophiles with nucleobases oligonucleotides DNA amino acids peptides and proteins are reported which use among others sophisticated NMR techniques or X ray crystallography to get remarkable understanding of details on such reactions Reactivity of cisplatin once bound to DNA and formerly believed to be inert enough to stay is an emerging phenomenon It has not yet widely been studied but is potentially extremely important Medicinal bioinorganic chemistry the role of metal compounds in medicine has received an enormous boost from cisplatin and so has bioinorganic chemistry as a whole There is hardly a better example than cisplatin to demonstrate what bioinorganic chemistry is all about The marriage between classic inorganic coordination chemistry and the other life sciences medicine pharmacy biology biochemistry Cisplatin has left its mark also on areas that are generally considered largely inorganic The subject of mixed valance Pt compounds is an example From the sleeping beauty it made its way to the headlines of scientific journals thanks to a class of novel Pt antitumor agents the so called platinum pyrimidine blues In the aftermath diplatinum III compounds were recognized and studies in large numbers and now an organometalic chemistry of

these diplatinum III species is beginning to emerge The final section of the book is concerned with new developments such as novel di and trinuclear Pt II drugs with DNA binding properties different from those of cisplatin with orally active Pt IV drugs which are presently in clinical studies and with attempts to modify combinatorial chemistry in such a way that it may become applicable to fast screening of Pt antitumor drugs The potential of including computational methods in solving questions of Pt Cancer Chemotherapy Reports ,1975 DNA interactions is critically dealt with in the concluding chapter Inorganic Chemistry, 1999-11-11 Advances in Inorganic Chemistry presents timely and informative summaries of the current progress in a variety of subject areas within inorganic chemistry ranging from bio inorganic to solid state This acclaimed serial features reviews written by experts in the area and is an indispensable reference for advanced researchers Each volume of Advances in Inorganic Chemistry contains an index and each chapter is fully referenced Resonance M C R Symons, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume Transition Metal Complexes as Drugs and Chemotherapeutic Agents N. Farrell, 2012-12-06 When this book was first conceived as a project the expanding interest in the clinical use of platinum and gold complexes made a survey of the relevant biological properties of metal complexes timely and appropriate This timeliness has not diminished during the gestation and final publica tion of the manuscript The introduction contains an explanation of the layout and approach to the book which I wrote as an overall survey of the wide variety of biological properties of metal complexes Hopefully the reader will see the parallels in mechanisms and behavior even in different organisms The writing was considerably helped by the enthusiasm and confidence totally unearned on my part in the project of Professor Brian James and lowe him my special thanks I also owe a great debt of gratitude to my colleagues and especially to Eucler Paniago of the Universidade Federal de Minas Gerais for their comprehension and for the initial leave of absence which allowed me to begin the project To those who read some or all of the manuscript and made suggestions Bernhard Lippert Kirsten Skov and

Tom Tritton as well as the editor's reviewer I am also grateful As usual the final responsibility for errors or otherwise rests **Fifth International Conference on the Spectroscopy of Biological Molecules** T. Theophanides, Jane with the author Anastassopoulou, Nikolaos Fotopoulos, 2012-12-06 The series of Conferences on the Spectroscopy of Biological Molecules aims to stimulate research and development in this area of Science The relationship between the structure and the biological activity of such materials as proteins lipids and nucleic acids is fundamental The 5th European Conference on the Spectroscopy of Biological Molecules ECSBM is held at the Hotel Poseidon Club Loutraki Greece on 5 10 September 1993 The scientific contents are remained the same as in the past conferences Emphasis is given to vibrational spectroscopy mainly infrared and Raman applied to the study of structure and dynamics of proteins nucleic acids porphyrins carbohydrates membranes etc Most of the contributions describe molecular dynamics and excitation processes in particular the electronic vibrational excitations which are studied by Fr Raman Fourier Transform Infrared Fr IR coupled often with microscopy and chromatography Contributions also include Fr Raman and FT IR instrumentation and new developments in this area and applications in Biology and Medicine Furthermore there is a plenary lecture in Mass Spectrometry and its applications in biomedical analysis and a session devoted to Nuclear Magnetic Resonance NMR and its application in the study of biological molecules Several contributions are devoted to other methods such as CD optical absorption fluorescence and molecular graphics simulations This volume of ECSBM contains shon articles by the invited and contributed lectures as well as from the Poster presentations from many European and non European countries Mosaic ,1980 Inorganic Biochemistry H A O Hill, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Russian Journal of Inorganic Chemistry ,1995 Mixed-Valence Compounds D.B. Brown,2012-12-06 It has been a decade since two seminal reviews demonstrated that mixed valence compounds share many unique and fascinating features. The insight pro vided by those early works has promoted a great deal of both experimental and theoretical study As a result

of extensive efforts our understanding of the bonding and properties of mixed valence compounds has advanced substantially There has been no compre hensive treatment of mixed valence compounds since 1967 and the meeting convened at Oxford in September 1979 provided a unique opportunity to examine the subject and its many ramifications Mixed valence compounds play an important role in many fields Although the major impact of the subject has been in chemistry its importance has become increasingly clear in solid state physics geology and biology Extensive interest and effort in the field of molecular metals has demonstrated that mixed valency is a prerequisite for high elec trical conductivity The intense colors of many minerals have been shown to be due to mixed valency and the electron transfer properties of certain mixed valence metalloproteins are important in biological processes Experts from all of these areas participated in this meeting and the truly interdisciplinary nature of the subject made it a unique learning experience for all in attendance **Cancer**Treatment Reports ,1978 Fuel Investigation United States. Congress. House. Committee on Interstate and Foreign Commerce,1948

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