

ATLAS OF
STEROID
STRUCTURE

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Atlas Of Steroid Structure

William L. Duax, Dorita A. Norton



Atlas Of Steroid Structure:

Atlas of Steroid Structure William L. Duax, 2012-12-06 model In general the mean atomic positions and the geometrical parameters calculated from them are more accurate if the more sophisticated anisotropic model has been used for the thermal motion during structure refinement Low temperature data collection also results in more accurately determined structures By decreasing the temperature at which data is collected the intensities and number of data observed is increased Since hydrogen atoms have only a single electron they scatter X rays very weakly and they can be observed experimentally only if the data are of good quality Finally in the absence of systematic errors in data collection or refinement the greater the number of observed data relative to the number of independent atoms the better the atomic resolution will be Table 1 is a summary of the information used in assessing the reliability of a structure Neutron diffraction is the result of interaction of atomic nuclei with a neutron beam The intensity of the diffracted beam is not proportional to atomic number Hydrogen deuterium carbon oxygen and nitrogen scatter neutrons with almost equal intensity In addition hydrogen and deuterium scatter out of phase so that they can be distinguished with high precision 20 Methyl 5 pregnene 3S 20 diol PR104N is the only steroid which has been the subject of a neutron diffraction study The study was undertaken to examine the stereospecificity of Grignard addition using deuterated reagent Data were collected at 123 K Atlas of Steroid Structure William L. Duax, Dorita A. Norton, 1975-10 The crystal structure determinations of over 235 natural and synthetic steroid molecules reported from 1945 to 1974 constitute the most detailed block of structural data on any class of biologically active molecules in existence and provide a wealth of raw material concerning molecular conformation and intermolecular interactions ideally suited to the analysis of structure function correlations Volumes of physiological data generated in studies ranging from simple dose response characterizations to elegant examination of receptor binding sites make up the functional counterpart to this structural data reservoir The utilization of these data for purposes of exploring biochemical reactions at the molecular level has been inhibited by lack of communication among structural chemists biochemists and clinicians The typical non crystallographer in the fields of biochemistry and endocrinology finds it difficult to interpret structure reports The molecular features of key importance from his point of view are often omitted and although atomic coordinates are usually tabulated he may be unable to calculate the details which he needs Structure reports on steroids have often been published in obscure journals and in some cases the paper has been extremely brief and no mention of the biological importance of the material has been made Lack of uniformity in presentation of data has also been an impediment to utilization of these data by non crystallographers Similarly the average crystallographer has difficulty assessing data concerning biological activity **Atlas of Steroid Structure** William L. Duax, Dorita A. Norton, 1975 Atlas of Steroid Structure, 1975 Atlas of Steroid Structure William L. Duax, 1984 *Molecular Structure and Biological Activity of Steroids* Martin Bohl, 2018-01-18 *Molecular Structure and Biological Activity of Steroids* focuses on the identification of

steroid structural features that control particular biological effects Steroid geometry plays a critical role in steroid activity therefore the results of X ray crystallographic NMR spectroscopic and theoretical studies on structure activity relationships form an integral part of the book Well established observations and proposed models are presented summarizing knowledge of molecular features e g steroid backbone structures side chain constitutions substitution sites configurations hydrogen bonding patterns that can affect steroid action The book also provides overviews about recent progress in various frontier fields of steroid research including such areas as sex steroids glucocorticoids aromatase inhibitors vitamin D metabolites brassinosteroids neuromuscular blocking agents and cardiostonic steroids Molecular Structure and Biological Activity of Steroids is a must have resource for biochemists pharmacologists endocrinologists biophysicists and others actively involved in steroid research

Terpenoids and Steroids K H Overton,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 90 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

Proceedings of the Fourth International Congress on Hormonal Steroids V. H. T. James,J. R. Pasqualini,2013-10-22 Proceedings of the Fourth International Congress on Hormonal Steroids contains plenary speeches and symposia from the Fourth International Congress on Hormonal Steroids held in Mexico City in September 1974

Terpenoids and Steroids James R Hanson,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 90 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

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