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Compounds classified as heterocyclic probably constitute the largest and most varied family of organic compounds. After all, every carbocyclic compound, regardless of structure and functionality, may in principle be converted into a collection of heterocyclic analogs by replacing one or more of the ring carbon atoms with a different element.

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~~An introduction to the chemistry of heterocyclic compounds ...~~

A heterocyclic compound or ring structure is a cyclic compound that has atoms of at least two

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different elements as members of its ring. Heterocyclic chemistry is the branch of organic chemistry dealing with the synthesis, properties, and applications of these heterocycles. Examples of heterocyclic compounds include all of the nucleic acids, the majority of drugs, most biomass, and many natural and synthetic dyes. More than half of known compounds are heterocycles. 59% of US FDA-approved drugs c

~~Heterocyclic compound—Wikipedia~~

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Expanded coverage of modern pyrazines for heterocyclic chemistry . This book serves as a supplement to The Pyrazines, volume 41 of the Chemistry of Heterocyclic Compounds series. It covers the literature published between 1979 and 2000, and—together with volume 41—provides a complete, up-to-date reference for heterocyclic chemists.

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Heterocyclic compound, also called heterocycle, any of a major class of organic chemical compounds characterized by the fact that some or all of the atoms in their molecules are joined

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in rings containing at least one atom of an element other than carbon (C).

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Heterocyclic aromatic compounds contain in their molecules at least one heteroatom and one carbon (see Chapter 16). Hydrogen connected to carbon atoms is frequently part of the heterocyclic molecules. Substitution of these hydrogen atoms with halogens leads to halogenated aromatic heterocyclic compounds.

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When naming such compounds the side of the heterocyclic ring is labeled by the letters a, b, c, etc., starting from the atom numbered 1. Therefore side 'a' being between atoms 1 and 2, side 'b' between atoms 2 and 3, and so on as shown below for pyridine. a b c d e f Dr.

Solomon Derese SCH 402 38

~~Nomenclature of Heterocyclic Compounds~~

RULES :1) If heterocyclic compounds consists of only one hetero atom, the numbering should

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start from that particular hetero atom. 4. Eg : 5 6. 3 2. N 1. Pyridine 2) If heterocyclic compound consisting of more than one heteroatoms the priorities to hetero atoms is in the following order O>S>N>P>Si.

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The Chemistry of Heterocyclic Compounds, since its inception, has been recognized as a cornerstone of heterocyclic chemistry. Each volume attempts to discuss all aspects - properties, synthesis, reactions, physiological and industrial significance - of a specific ring system.

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This book discusses the structure, synthesis, and reactivity of heterocyclic compounds. It covers nomenclature, conformational aspects, aromatic stabilization and biological activity of heterocyclic compounds. The book also includes discussions of biochemical processes involving destruction of heterocyclic rings.

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