HOMOLOGON

Meaning: Homologon refers to compounds or sequences that share a similar structure or genetic origin due to evolution from a common ancestor.

1. The chemist explained that homologon compounds share a similar structure, making them crucial for comparative studies.

2. In genetics, the term homologon is often used to describe sequences that have evolved from a common ancestor.

3. The researchers identified a new homologon that provides insights into evolutionary relationships among species.

4. Understanding the role of a homologon can help scientists develop targeted therapies for specific diseases.

5. The discovery of a homologon in ancient fossils shed light on the evolutionary lineage of modern organisms.

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