

**MODERN TOOLS FOR THE SYNTHESIS OF COMPLEX
BIOACTIVE MOLECULES**

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Modern Tools for the Synthesis of Complex Bioactive Molecules | Wiley Online Books

The 16 chapters of the book Modern Tools for the Synthesis of Complex Bioactive Molecules, edited by Janine Cossy and Stelios Arseniyadis.

Modern tools for the synthesis of complex bioactive molecules.
Responsibility: edited by Janine Cossy, Stelios Arseniyadis.
Imprint: Hoboken, N.J.: Wiley.

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Diversity Funding. Lavoisier showed at the end of the 18th
century that organic substances consisted of a limited number
of elements: primarily carbon and hydrogen and supplemented by
oxygen and nitrogen. First information on the use of this
plant for its benefits on the human body dates back to ancient
times.

The dried botanical material is subjected to micronization process through
Several natural product drugs target tubulin which is a
component of the cytoskeleton. A class of drugs widely used to
lower cholesterol are the HMG-CoA reductase inhibitors, for
example atorvastatin.

Plant taxonomic genetic identification [183637]. Research is
being carried out to understand and manipulate the biochemical
pathways involved in natural product synthesis in plants. More
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