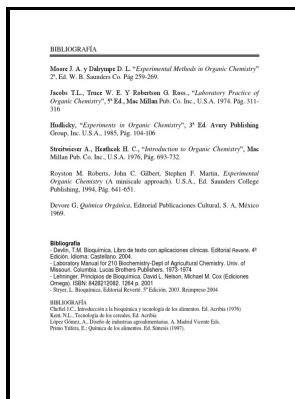


Experimental methods in organic chemistry

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Chemistry, Organic -- Laboratory manuals. Experimental methods in organic chemistry

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Notes: Includes bibliographies and index.
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Experimental Methods in Organic Chemistry by James A. Moore

This volume summarizes the chemical and microbial methods for obtaining functionalized fluorinated materials for use as building blocks; detailed experimental methods reaction conditions, solvent, temperature, handling techniques, etc.

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Experimental Methods in Organic Fluorine Chemistry by Tomoya Kitazume, Takashi Yamazaki, Paperback

. You are expected to learn and adhere to the safety guidelines in your lab to ensure a safe laboratory environment for both yourself and the people you may be working near. Over the past decade synthetic methodologies and reagents in fluorine chemistry have been developed, especially stereocontrolled synthetic methods, enzymatic resolution to synthesize enantiomers, fluoromethylated reagents, and fluorination reagents.

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These methods have contributed to the opening of new pathways for fluorinated materials.

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