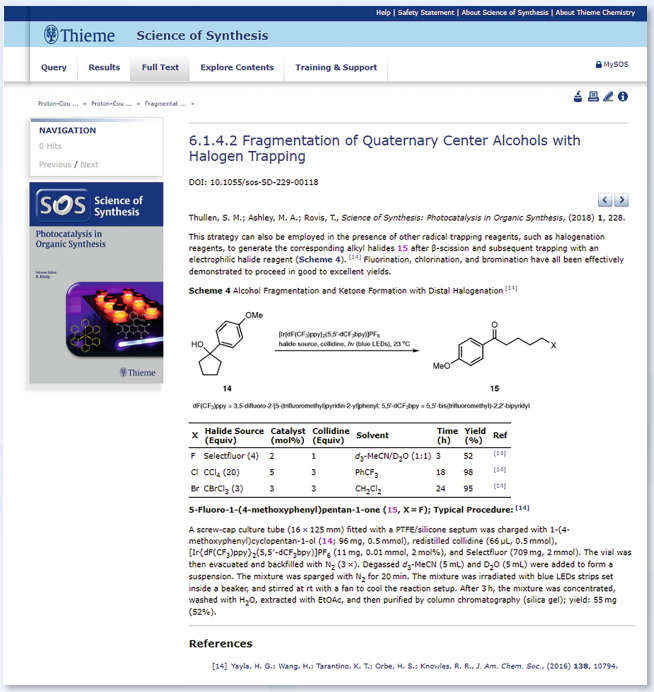
Science of Synthesis

Your expert guide to making molecules

Science of Synthesis provides critical reviews on synthetic methodology in organic and organometallic chemistry. It is organized systematically and logically based on the product, specifically the main functional group being made. Its insightful, didactic reviews include knowledge that you can't find anywhere else.



What can I get from SoS?

Science of Synthesis answers questions such as:

- What is the best method to use? Are there alternatives?
- What is the background to the field of research I am interested in?
- What is the context of a transformation in relation to other methods?
- Which experimental procedures should I use?
- Am I going to need specialist equipment?
- What should I avoid based on the experience of experts working in the field?

What can I use SoS for?

SoS helps if you are:

- Starting out in a new area of chemistry
- Writing a paper
- Preparing for a talk
- Writing a thesis
- Looking for a new way of teaching advanced synthesis

Why choose Science of Synthesis?

Save time and resources by finding the most important information fast!

A community of experts provides reliable knowledge that is readily applicable in the lab:

- Unique insights to help you choose the best approach
- Tips and tricks to solve your synthetic problems
- All necessary information in one place
- Inclusion of procedures for immediate consideration

Try it now!

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We transform synthesis!

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