



- ✓ *Do you need to find an alternative route to a known or novel molecule?*
- ✓ *Do you need the most suitable NMR solvent to characterize your products?*
- ✓ *Do you want to improve your molecule/reaction searches with advanced text queries?*
- ✓ *Do you want to check the selectivity of a reaction in a molecule with different functional groups?*
- ✓ *Do you want to be more precise in your literature search to avoid going through hundreds of publications?*

If you answered **YES** to at least one of these questions than join us on , 30<sup>th</sup> in the afternoon for an one-hour Reaxys training session. You will learn about more efficient ways to perform bibliographic searches to important scientific questions!

### Training agenda:

- ✓ Introduction to Reaxys:  
*Indexing method and data-base content*
- ✓ Keyword search:  
*Quick search, wildcards and document search*

- ✓ Structure and reaction search:  
*Structure editor, query builder, boolean operators and reaction search*
- ✓ Retrosynthesis tool:  
*Use of advanced features for improved retrosynthetic results*

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