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Google Scholar

<https://scholar.google.com/citations?user=ZK0j554AAAAJ&hl=en>

Areas of Research

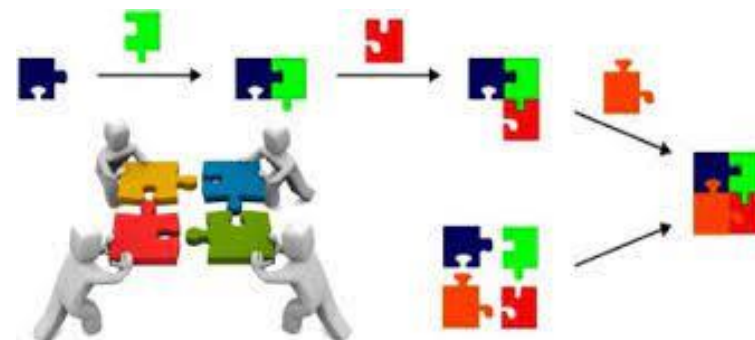
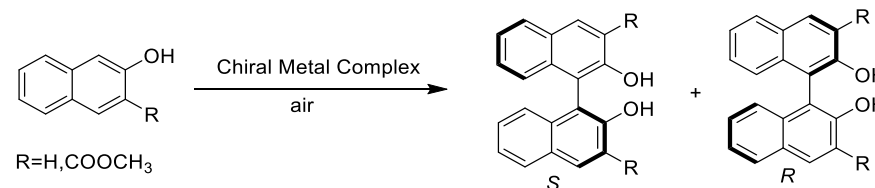
- Synthetic Organic Chemistry
- Asymmetric Synthesis
- Green Chemistry

Publications and Funded Project details:

- 4 International Journals (43 citations; h index 2 and i10 index 1) and 11 National/ International conference presentations.
- Conducted National Conference on RECENT ADVANCES IN CHEMISTRY AND ENVIRONMENT (RACE 2014) 21st November 2014 as a coordinator in association with IRD INDIA, Odisha and CLRI, Chennai

Guiding PhD Student: 1 Nos.

- ✓ Ongoing : 01



Dr.K. GEETHA M.Sc.,M. Phil., Ph.D

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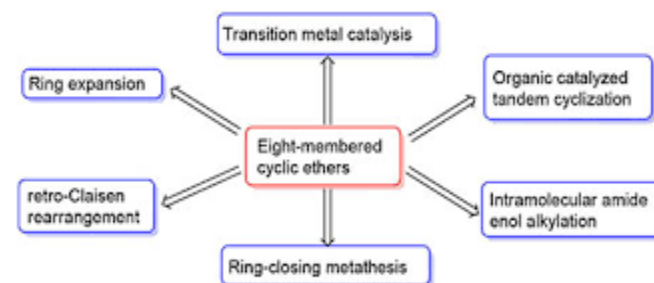
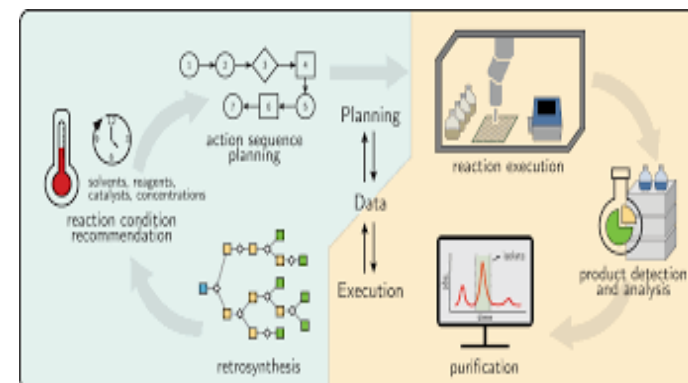
Areas of Research

- Synthetic Organic Chemistry.
- Application Studies on Novel molecules

Publications and Funded Project details:

- No. of publications National / International: 12
- Principal Investigator for Project Sanctioned by SRM IST
Amount Sanctioned Rs. 2,75,000
- Conducted National Conference in November 21st, 2014,
as a convener in association with IRD India Odisha and CLRI

Guiding Ph.D Student: 2 Nos.



S.S.PRIYADHARSHINI ,B.Tech.,M.Tech.,(P.hD)

ASSISTANT PROFESSOR



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AREA OF SPECIALISATION

- Renal Diseases
- Effect of drugs on Renal Failures
- Contribution of Herbal medicine to prevent Renal damage.
- Analyzing the transmission of Multidrug Resistance in Bacteria.
- Effects fungal enzymes in Biodegradation.