



An Open Access Journal by MDPI

## Protecting Group in Organic Synthesis

Guest Editors:

**Prof. Dr. Jyoti  
Chattopadhyaya**

Department of Cell and  
Molecular Biology, Bioorganic  
Chemistry, Uppsala University,  
Biomedical Center Husargatan 3,  
Box 581 SE-751 23 Uppsala,  
Sweden

[jyoti@boc.uu.se](mailto:jyoti@boc.uu.se)

**Dr. Andras Földesi**

Department of Cell and  
Molecular Biology, Bioorganic  
Chemistry, Uppsala University,  
Biomedical Center, Husargatan 3,  
Box 581 SE-751 23; Uppsala  
Sweden

[andras@boc.uu.se](mailto:andras@boc.uu.se)

Deadline for manuscript  
submissions:

**closed (30 April 2011)**

### Message from the Guest Editors

Dear Colleagues,

Protecting groups play an instrumental role in the synthesis of complex organic molecules. This special issue is to cover the newest developments in the field reporting on new hydroxyl, amino, carbonyl, carboxyl and phosphate protecting groups or new ways of application of existing ones useful in the synthesis of biomolecules (such as carbohydrates, peptides and oligonucleotides) or other pharmacologically or industrially relevant compounds in solution or on solid phase.

Prof. Dr. Jyoti Chattopadhyaya

Dr. Andras Földesi

*Guest Editors*



[mdpi.com/si/634](http://mdpi.com/si/634)

# Special Issue