



98th Canadian Chemistry Conference and Exhibition
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OR4

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Advances in Synthetic Methods, A. Novel Reactivity and Catalytic Reactions, B. Flow Chemistry

Organizer(s) - A Beauchemin, S Collins

Chair(s) - André Beauchemin

Tuesday, June 16, 2015

- 14:00 00326 Secondary Alkylboronates by a Scalable Enantioselective Desymmetrization of 1,1-Diborylalkanes via an Asymmetric Suzuki-Miyaura Cross-coupling Reaction Sun H-Y, Kubota K, ^{S*}Hall DG
- 14:20 00327 Persistence ^{S*}Shenvi RA
- 15:00 00328 Protecting Group-free Site-selective Glycosylation of Sucrose in Water Mediated by Ca(II) Salts Pelletier G, Zwicker A, Allen CL, ^{S*}Miller SJ, Schepartz A

Boehringer Ingelheim Research Excellence Award Lecture

- 15:20 00329 Reaction Development Using Temporary Intramolecularity and Amphoteric Isocyanates ^{S*}Beauchemin AM
- 16:00 Coffee Break
- 16:20 00330 Enantioselective Oxidative Amidation in Arene Series Jain N, ^{S*}Ciufolini MA
- 16:40 00331 Regioselective Borinic Acid Catalyzed Tandem Ring-opening and Mono-functionalization of 2,3-epoxy Alcohols using Acyl Derivatives Tanveer K, Garrett GE, Jarrah K, ^{S*}Taylor MS
- 17:00 00332 Accessing New Reactivity Using N-Heterocyclic Carbenes Lupton DW
- 17:40 End of Session