

Fall 2018

Organic Discussion Group (ODG)

The University of British Columbia

SEPTEMBER 27th, 2018

Domino Ring Opening Cyclization and Atom Transfer Radical Addition-Elimination

Dr. Deo Tiwari

Bromme & Ciufolini Groups, Department of Chemistry, University of British Columbia

OCTOBER 11th, 2018

Diversifying Natural Products and Applications of Biosynthetic Enzymes

Dr. Stephanie Forget

Brumer & Hein Groups, Department of Chemistry, University of British Columbia

OCTOBER 18th, 2018

Activation of Sulfur (VI) Fluorides toward New Sulfur-Fluorine Exchange (SuFEx) Reactions

Professor Nicholas D. Ball

Department of Chemistry, Pomona College, Claremont, CA

NOVEMBER 1st, 2018

Applications of ¹⁹F NMR to Pharmaceutical Structure Elucidation Problems - Why Fluorine is Your Best Friend for Structure Elucidation

Dr. David Russell

Genentech, San Francisco, CA

NOVEMBER 8th, 2018

Not Just Scale-up: Problem Solving in Process Chemistry

Dr. Jim Tung

Lacamas Laboratories, Portland, OR

All events will be held in D300 (2036 Main Mall). The speaker will begin promptly at 6:30 pm. Come after 6 pm for pizza!

**Inquiries about ODG should be sent to odg@chem.ubc.ca*