Title: Annual Meeting of the Biophysical Society of Canada (Theoretical Session)  Event Type: Conference-Workshop
Location: St Paul's College, University of Manitoba, Winnipeg, Manitoba
<b>Dates:</b> June 1-3, 2016
Topic: Theoretical/Mathematical Biology
Methodology: lectures and poster sessions
Objectives Achieved: Two excellent Keynote lectures by leading Theoretical Biologists (Alex Mogilner, New York University; Kranthi Manadadapu, University of California-Berkeley).
Scientific Highlights: Great Opportunity of interaction between Theoreticians, Experimentalists and Industrial representatives. Interactive forum between well established researchers and trainees.
Organizers: See attached Documents for the Organizing Committee
Speakers: See attached Documents for the list of speakers
Links: http://meetings.biophysicalsociety.ca/
Comments / Miscellaneous:

**Submittee:** Stephanie Portet

**Date Submitted:** 2016-07-07 13:20

Please note that PIMS has been acknowledged as a sponsor in Page five of the Conference Program. (See the attached file program.pdf)

## File Uploads:

Additional Upload 1: <a href="http://www.pims.math.ca/files/final\_report/Program\_3.pdf">http://www.pims.math.ca/files/final\_report/Program\_3.pdf</a>