



CBA/ABC - KELOWNA 2001  
Annual Meeting of  
The Canadian Botanical Association/L'Association Botanique du Canada  
June 23 to 27 2001

**CALL FOR PAPERS**

You are invited to contribute papers (oral presentations or posters) to the CBA/ABC annual meeting to be held at Okanagan University College in Kelowna BC. Papers will be accepted in the areas of Plant ecology, Plant structure and development, Plant systematics and phytogeography, Mycology, Phycology, Paleobotany and other plant-related areas.

**Abstract Submission and Registration** is through the web site:  
<http://www.sci.ouc.bc.ca/biol/cba2001.html>

Please note that you must register for the meeting in order for your paper to be included in the program.

Early Registration Fees: Regular.....\$190  
Student.....\$110

**Registration includes:** Banquet and dance on Tuesday June 26, trip to Kalamalka Lake Park and BBQ dinner on Monday June 25, welcome reception on Saturday June 23, hot and cold finger foods with poster session on Sunday June 24, admission to sessions, book of abstracts, and refreshments during breaks.

**Deadline for Abstract Submission and Early Registration is  
March 31, 2001.**

**CONTACT PERSON:** Melanie Jones, [mjones@okanagan.bc.ca](mailto:mjones@okanagan.bc.ca).  
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**ORGANIZING COMMITTEE:** Dale Donovan, Laurie Donovan, Dan Durall, Melanie Jones, Bob Lalonde, Ellen Pedersen, Leanne Philip, Howie Richardson

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## Second Announcement

Annual Meeting of CBA/ABC at Okanagan University College  
Saturday June 23 to Wednesday June 27, 2001

### SYMPOSIA:

Behavioural Ecology of Plants: R. G. Lalonde, Chair

"Cheating" by Yuccas: "Dead-End" Fruit for Yucca Moths, J. Addicott, University of Alberta.

Plants and the tragedy of the commons, Fred Adler, University of Utah.

Evolutionary ecology of plant mating systems, E. Elle, Simon Fraser University

Plant phenotypic plasticity: why a behavioural ecology approach? B.D. Roitberg, SFU.

Forest Management and Plant Biodiversity: E Reekie, M. Roberts, L. Vasseur, Chairs

Pattern of epiphytic lichen diversity in forests of British Columbia: Implications for biological conservation and forestry. A. Arsenault, B.C. Forest Service, Trevor Goward, UBC Herbarium.

Effect of selective tree harvesting on biodiversity in a southern Ontario deciduous forest, R. Reader, University of Guelph.

Response of the herbaceous layer to forestry practices in southeastern New Brunswick, M. Roberts, University of New Brunswick.

Understory plant communities in selection-managed forests in Central Ontario: harvest impacts and meso-scale spatial variation, Sean C. Thomas and Natalka Iwanycki, University of Toronto.

Plant diversity in red spruce forest: clear cutting versus natural disturbance, L. Vasseur, St. Mary's University.

Fungi and Forests: S. Berch, Chair

Topics will include silviculture systems and mycorrhizae, harvesting of commercial mushrooms, fungal forest pathogens, forest lichens.

Fruit Development: U. Pozlusny, P. Wiersma, Chairs

Phytogeography of Glaciated Regions: G. Allen, L. Brouillet, Chairs

**WERESUB LECTURE** : Jim Ginns: A Century of the Corticiaceae (Basidiomycetes)

**FIELD TRIPS**: An all-delegate half-day field trip to Kalamalka Lake Park. Other field trips: South Okanagan Desert Communities, Forestry Practises and Biodiversity in the Interior Wet Belt, Miocene Fossil Beds, Wineries of the Okanagan.

**ACCOMODATION**: We recommend staying in the new dormitories at the North Kelowna Campus of OUC. Rates are very reasonable and there are a range of room types, many with private washroom. If your room faces east, you will have a fantastic view over the valley. The North Kelowna campus is on the outskirts of Kelowna, just south of the airport. If you plan to stay off campus, you will need access to a vehicle.

Visit the Website for updated details on symposia, field trips and activities in the Okanagan Valley: <http://www.sci.ouc.bc.ca/biol/cba2001.html>