

3rd 'Applying Genomics to Canola Improvement' Workshop

8:30 am - 4:00 pm November 30, 2006
Centre Room, Sheraton Cavalier Hotel,
Saskatoon, Saskatchewan



- 8:30-8:35 Jerome Konecni (Genome Prairie, Saskatoon)
Welcome remarks
- 8:35-8:45 Wilf Keller (NRC, Saskatoon)
Introductory comments
- 8:45-9:25 Richard Flavell (Ceres Inc., CA)
Future Impacts of Genomics on Crop
Development
- 9:25-10:05 Isobel Parkin (AAFC, Saskatoon)
Brassica genomics international initiatives
- 10:05-10:30 **Break**
- 10:30-11:10 Rod Snowdon (University of Giessen, Germany)
Quantitative and comparative genetics of
Brassica napus seed quality traits
- 11:10-11:50 Raju Datla & Gopalan Selvaraj (NRC, Saskatoon)
Global analysis of Canola seed development
- 11:50-1:00 **Lunch**
- 1:00-1:40 Dick Vreugdenhil (Wageningen University,
Netherlands)
Combining metabolomics (and other -omics) with
genetics
- 1:40-2:20 Linda Castle (Pioneer Hi-Bred, CA)
Gene Shuffling to Develop OptimumGAT
Herbicide Tolerant Crops
- 2:20-3:00 **Break**
- 3:00-3:50 David Dennis (Performance Plants, ON)
Gene discovery and modification for the
improvement of canola and other crops
- 3:50-4:00 Gijs van Rooijen (Genome Alberta, Calgary)
Concluding remarks



Agriculture and
Agri-Food Canada

Agriculture et
Agroalimentaire Canada

**Reception: A joint reception with the Canola Industry Meeting will be held on
November 29 at 5:00pm**

Registration: \$25 on-site, starts at 8:00am.

www.brassicagenomics.ca/ECTG/AGCI_06.htm