Overview of the Tria Mountain Pine Beetle Project and Chemical Defences of Pines
Jörg Bohlmann Professor and Distinguished University Scholar/Co-leader of the Tria Project, University of British Columbia
Janice Cooke Associate Professor/Co-leader of the Tria Project, University of Alberta
October 3, 2012

Mountain pine beetle-host tree interactions in Alberta
Maya Evenden Associate Professor, University of Alberta
Nadir Erbilgin Canada Research Chair and Assistant Professor, University of Alberta
October 10, 2012

Mountain pine beetle genomics: new tools for an old problem
Chris Keeling Research Associate, University of British Columbia
Jeanne Robert Postdoctoral Fellow, University of Northern British Columbia
October 17, 2012

Genes in space – potential applications in forest management
Felix Sperling Professor, University of Alberta
Jasmine Janes Postdoctoral Fellow, University of Alberta
Cathy Cullingham Research Associate, University of Alberta
Patrick James Assistant Professor, Université de Montreal
October 24, 2012

Forest insect epidemiology in a post-genomics era: insights from the mountain pine beetle genomics project
Barry Cooke Research Scientist, Spatial Dynamics of Insect Populations – Canadian Forest Service, Northern Forestry Centre
October 31, 2012

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