

Missing Papers (Oral papers and Poster papers)

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MISSING ORAL PAPERS

Japanese oak wilt caused by *Raffaelea quercivora* carried by an ambrosia beetle *Shin-ichiro ITO, Mie University*

Comparison of tree resistance, climate and natural enemies of *Adelges tsugae* in Asia and North America
Michael MONTGOMERY

Enhanced predation pressure but not predation itself regulates population dynamics of the seed bug, *Melamphaus faber*
Takayoshi NISHIDA

Influences of the host spruce on the population dynamics of the white pine weevil
Rene ALFARO

Spread of an introduced tree pest organism, the pinewood nematode, in Japan
Katsumi TOGASHI

Is *Bursaphelenchus mucronatus* replaced by *B. xylophilus*?: Yearly fluctuation in distributions of the two nematode species and their vector beetles at the front of range expansion of pine wilt disease
Shota JIKUMARU

Effects of host plant quality on the population dynamics of the leaf beetle *Chrysomela lapponica*
Elena ZVEREVA

Indirect effect of a lace bug on a chrysomelid beetle via host willow quality
Michihiro ISHIHARA

Field validation of phenolic content as a predictor of resistance of Norway spruce to *Ips typographus* attacks, during an outbreak
Francois LIEUTIER

Integrated management of spruce bark beetle population in mountain forests
Julius NOVOTONY

The effect of defoliation by *Panolis flammea* (Lepidoptera, Noctuidae) on secondary metabolites in Scots pine needles
Lidia SUKOVATA

Novel defense systems of the privet tree and the papaya tree and counteradaptations of herbivorous insects
Kotaro KONNO

New approach in protection of the Scots pine plantations against the pine shoot moth, *Rhyacionia buoliana*
Andrzej KOLK

Responses to exotic forest pest in New Zealand: fall webworm, gypsy moth, painted apple moth
Davor BEJAKOVICH

Are mixed forest stands less susceptible to insect herbivore attacks as compared to pure stands?
Julia KORICHEVA

Influence of the host plant and natural enemies on balsam fir sawfly populations
Dan T. QUIRING

MISSING POSTER PAPERS

Allochronic reproductive isolation between populations of the gall midge *Asteralobia sasakii* inhabiting two holly trees

Ken TABUCHI

Comparing tree resistance against the gall-forming adelgid, *Adelges abietis* (Homoptera: Adelgidae), in ancestral and novel host plants

Matti ROUSI & Pekka NIEMELA

Response of gall wasp community to genetic variation in the host plant, *Quercus crispula*

Masato ITO

Genetically-based resistance of black spruce, *Picea mariana*, to the yellow-headed spruce sawfly *Pikonema alaskensis*

Dan T. QUIRING

Genetically-based resistance of jack pine, *Pinus banksiana*, to the white pine weevil, *Pissodes strobi*

Dan T. QUIRING

Mortality of silver birch seedlings after insect and vole feeding: genotypic variation and herbivore effects

Heikki ROININEN

The potential role of ectomycorrhizal mutualists in determining Douglas-fir resistance to defoliation by the western spruce budworm

Karen CLANCY

Host traits associated with susceptibility of elms (*Ulmus* spp) to the elm leaf beetle (*Pyrrhalta luteola*)

Michael WAGNER

Macroecology: a reconciliation of top-down/bottom-up processes

Nod KAY

Conservation of biodiversity in managed forests

Martin SCHROEDER

Colonization and reproduction of bark beetles on wind felled Norway spruces in southern Finland

Miikka ERIKSSON

Community of insects attracted to fermented tree sap

Jiichiro YOSHIMOTO

Pine Weevil: Host plant acceptance on mineral soil and humus

Niklas BJÖRKLUND