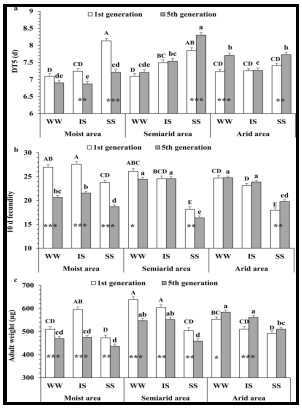
Response of green spruce aphid populations to variation in host plant genotype.

The Author] - Resistance to the green spruce aphid (Elatobium abietinum Walker) in progenies of Sitka spruce (Picea sitchensis (Bong) Carr.)



Description: -
-Response of green spruce aphid populations to variation in host plant genotype.
-Response of green spruce aphid populations to variation in host plant genotype.
Notes: Thesis (D. Phil.) - University of Ulster, 1996.
This edition was published in 1996

Filesize: 34.91 MB

Tags: #Photosynthetic #responses #of #field

Resistance to the green spruce aphid (Elatobium abietinum Walker) in progenies of Sitka spruce (Picea sitchensis (Bong) Carr.)

The comparison of different priors enables us to examine how sensitive our models were for these choices. Height H and diameter at breast height DBH of each tree were measured immediately prior to defoliation, and 7 and 18 weeks after defoliation.

Photosynthetic responses of field

There was, however, a non-significant 27% increase in R dark in the D50 treatment compared with the control treatment. Furthermore, the effects of induced immunity triggered by a first arriving pathogen may be short-lasting , and, therefore, undetectable with the timescale of this experiment.

Photosynthetic responses of field

Lampeter, Wales, UK, May 2002.

Intraspecific host variation plays a key role in virus community assembly

Zytynska SE, Fleming S, Tetard-Jones C, Kertesz MA, Preziosi RF. Plant Kit Omega Biotek, USA at the Institute of Biotechnology at University of Helsinki.

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