

young trees, it will be necessary to take active measures against them, but unless this occurs, in view of the great assistance derived from their presence in combating the saw-fly, it would be advisable neither to destroy nor encourage them.

In districts where the attack of the saw-fly is pronounced it would be well to postpone the planting of young larch trees, unless some remedial measures such as have been suggested can be carried out. If the land cannot be spared another species of conifer might be planted, as *N. erichsoni* strictly confines its attention to the larch.

If the natural means of control, such as birds, are encouraged, and it is upon these and the parasites that the extermination of the pest chiefly depends, the attack will last for a much shorter length of time, and there will ultimately be a less pecuniary loss than if a policy of *laissez faire* be adopted.

*Zygodasmanidae.*

Fig. 1.—The Small Field Vole, *Microtus agrestis*, which feeds largely on the larvae of the sawfly during the winter months. (Three-quarters natural size.)

Fig. 2.—Cocoons of *Neuroterus larchi*, from which the larvae have been extracted by the Field Vole. The terminal hooks are distinctly visible on many of the cocoons shown. (Natural size.)

Fig. 3.—The terminal shoots of Larix sibirica, showing the curled appearance, caused by the weight of the sawfly larvae, as well as in depositing their eggs.

Fig. 4.—*Hyaleucera larchi*, female. An Eulophid parasite of the larch sawfly. Three times natural size, which is shown by the cross-lines.

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