

INDEX.

- Aconitum napellus* (Monk's-hood), 31.
Æschna septentrionalis, 54.
Agrion civile, 54.
 saucium, 54.
Agrotis clandestina, 107.
 subgothica, 42.
Anacamptis lupinella, 57.
Anaphes gracilis, 103.
Anasa tris is, 75.
Anax junius, 54.
 Annual Address of the President, 29.
 Annual Meeting, 9.
Anosia archippus, 44, 86.
Anthomyia radicum, 73.
Anthrenus musæorum, 86.
 scrophulariæ, 42, 85.
 varius, 43, 86.
Aphelinus fuscipennis, 103.
 mytilaspidis, 103.
Aphis brassicæ, 70.
 Apples injured by Codling Worm, 37.
Arctia phalerata, 56.
 Arum, fertilization of blossoms, 33.
Arum maculatum, 33.
 Asparagus beetles, 40-70, 74.
 Aspen poplar, insect injuring, 108.
Aspidiotus citrinus, 103.
Attacus ceonothi, 56.
Attagenus piceus, 43, 85.
 Bean fly, 73.
 Beneficial insects, importation of, 92, 93.
 Bethune, C. J. S., article by, 89.
 Bisulphide of carbon, fumigating with, 65.
 Black scale, parasite of, 93.
Bombyx mori, 59.
 Brown-tail moth in Massachusetts, 104.
Bruchus pisorum, 65.
 Buffalo beetle, 42.
 Bumble flower beetle, 74.
 Burdock, structure of flower-head, 32.
 Butterflies, swarming of, 45.
Byturus tomentosus, 85.
 unicolor, 85.
 Cabbage butterfly, injuries by, 39, 69, 75.
 Cabbage root maggot, 41, 69.
Cacœcia parallela, 57.
Caltha palustris, (Marsh marigold), 30.
Campanula medium, 32.
Campanula, structure of blossom, 32.
Carneades ochrogaster, 107.
 Carpet beetles, 42, 85.
Catocala desperata, 40.
 nebulosa, 40.
 Robinsonii, 40.
Cecidomyia destructor, 62, 74.
 Cereals, insects attacking, 62, 74.
Cermatia forceps, 44.
Ceroplastes cirripediformis, 93.
 rusci, 93.
 Click beetles, 64, 107.
 Clover destroyed by aphis, 99, 102.
 Clover insects, 39, 67.
 Clover root-borer, 67.
 Codling moth, protection of apples, 37.
 questions requiring solution, 90.
Colias eurytheme, 56.
 Colorado potato beetle, 107.
 Corn worm, 75.
Corymbites tarsalis, 65.
 Cox, D. G. article by, 39.
Crambus exsiccatus, 42.
Crioceris 12-punctatus, 40, 74.
 asparagi, 70, 74.
Cucurbita pepo (Pumpkin), 30.
 Cut-worms, 41, 42, 68, 74, 107.
 in grain, 64.
 remedies for, 69, 74, 107.
Danais archippus, 86.
 Dearness, J., article by, 87.
Dermestes lardarius, 84, 85.
 talpinus, 84.
 vulpinus, 85.
 Dermestidæ, notes on species of, 85.
Diabrotica longicornis, 81.
 12-punctata, 99.
 Diamond-back moth, 69, 70, 107.
Digitalis purpurea (Foxglove), 31.
Diplax berenice, 55.
 elisa, 55.
 rubicundula, 55.
 Donations of specimens, 57.
 Dragon flies of Quebec, 52.
Empusa aphidis, 101.
Entomophthora phytonomi, 68.
Entomoscelis adonidis, 106.
Euphoria inda, 74.
Euptoieta claudia, 57.
 Evans, J. D., article by, 39.
 Farm insects, 62, 74.
 Felt, E. P., article by, 95.
 Fertilization of blossoms by insects, 29.
 Fisher, G. E., on the San Jose Scale, 26.
 Fleas, 108.
 Fletcher, J., articles by, 13, 62.
 Fodder crops, insects attacking, 67.
 Forest insects, plea for study of, 34.
 Forest trees, numbers of insects attacking, 36.
 Foxglove, structure of flower, 31.
 Fruit trees, insects attacking, 70, 72.
 Fungus diseases of insects, 101.
 Fyles, T. W., articles by, 29, 52, 105.
 Garden insects, 73.
 Gibson, A., article by, 79.
 Gillette, C. P., address by, 89.
Gomphus vastus, 54.
 Goodburne, J. L., article by, 23.
 Gregson, P. B., articles by, 84, 106.
Hadena arctica, 41, 42, 64.
Hadena devastatrix, 74, 107.
Heliothis armiger, 75.
 Hessian fly, 62, 74.
 Hessian fly in Ohio, 104.
 Horticulture, address on, 9.
 Howard, L. O., article by, 93.
Hybernia tiliaria, 71.
 Hydrocyanic acid gas, use of, 98.