

## 4. SEMINARS

1. Kuo, J. Y. The development of powdery mildew resistance pea—Taichung Jya Shih 15.
2. Yang, Y. C. Occurrence and control of blackleg of cabbage.
3. Chiu, C. C. The action mechanism of herbicide.
4. Sheu, C. S. Linkage analysis of 1hs gene of naked-grain rice.
5. Guu, J. W. The observation of scarlet runner bean.
6. Feng, M. N. The ecology and control of major insect pests of cruciferae.
7. Chen, C. C. Tomato wilting spot virus.
8. Chang, S. T. The new dangerous paddy field weed.
9. Chang, C. P. Plant growth regulator of insect.
10. Wang, C. T. Effect of fertilizer and soil fertility on the yield and quality of grape.
11. Lin, T. F. Breeding of Tai Sen 1.
12. Cheng, C. H. The organized function of remote Farmer's Association in Taiwan.
13. Hsu, A. N. The physicochemical properties and eating quality of the major released rice varieties.
14. Sheu, C. S. Isozyme research in rice.
15. Ho, R. S. Sorghum ratooned treatment and deep fertilization machine.
16. Sheu, C. S. The physical properties of potting material.
17. Hsu, M. T. Observation of new introduced melon varieties.
18. Chang, L. R. Observation of flower initiation of selected fruit trees.
19. Liu, T. S. Long distance migration of brown hopper.
20. Huang, H. C. Effect of liquid fertilizer on crops.
21. Lin, C. S. The effect of pruning and inhibitor on the fruit quality of loquat.
22. Lin, K. C. The design of machine for subsoil cultivation and fertilization.
23. Chung, W. J. Flower and pod distribution patterns in bush bean.