Chronology of Plant Health in Mexico during the 20th century

Agricultural Parasitology Department

First Centenary of the Institutionalization of Plant Health in Mexico

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| • | 01 Presentation |
| • | 02 Prologue |
| • | 03 Introduction |
| • | 04 Plants, pests and agriculture |
| • | 05 Organic evolution of plant health Mexican institutions 1900- 2000 |
| • | 06 Phytosanitary campaigns against pests |
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| • | 07 Mexican fruit fly |
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| • | 08 Mediterranean fly |
| • | 09 Cotton pests |
| • | 10 Country rats and other rodents |
| • | 11 Coffee bean weevil |
| • | 12 Pint fly, citrus blackfly, citrus purple scale |
| • | 13 Wheat stem maggot |
| • | 14 Cereal leaf rust, yellow rust, barley yellow rust and coffee rust |
| • | 15 Cotton rust |
| • | 16 Karnal bunt |
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| • | 17 Banana black Sigatoka |
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| • | 18 Citrus tristeza virus |
| • | 19 Coconut lethal yellowing and red ring disease |
| • | 20 Three potato diseases |
| • | 21 Chrysanthemum white rust and sorghum ergot disease |
| • | 22 Pesticides and their regulation |
| • | 23 Legal control of pests and their diseases |
| • | 24 Agricultural producers and plant health |
| • | 25 International Phytosanitary Protection Organizations |
| • | 26 DGSV connection with teaching and research institutions |
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