



しあわせ信州

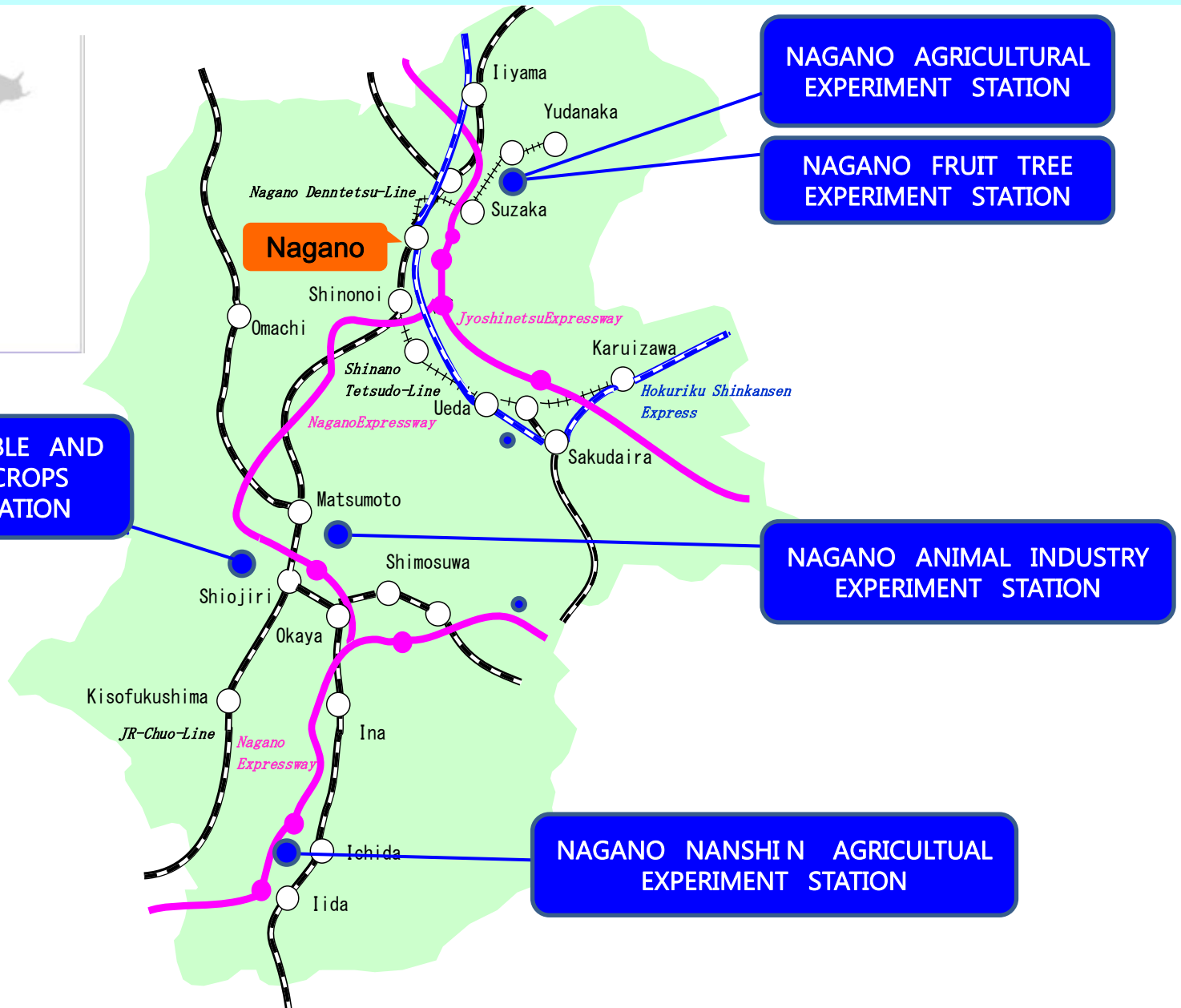
A GENERAL SURVEY OF AGRICULTURAL EXPERIMENT STATIONS IN NAGANO PREFECTURE





LOCATION OF EXPERIMENT STATIONS IN NAGANO PREFECTURE

しあわせ信州





IMPORTANT SUBJECTS OF RESEARCH

- ① **Breeding of new original variety. Management of prefectural intellectual property regarding agricultural product.**
- ② **Development of low-cost , labor-saving , steady producible cultivation techniques for high-quality agricultural products.**
- ③ **Development of new cultural techniques utilizing ecosystem.**
- ④ **Development of measures against global warming.**



NAGANO AGRICULTURAL EXPERIMENT STATION

しあわせ信州 (Adjustment and funding of research and personnel affairs of all Experiment Stations)

Sections

- Management General affairs and accounting.
- Research Planning and Adjustment Adjustment and funding of research.
- and Agricultural Administration Studies on economic farming.
- Intellectual Property Management of prefectural intellectual property regarding agricultural product.
- Crop Growing Studies on rice, barley and wheat culture.
- Breeding Breeding of rice, barley and wheat.
- Environment Studies on pest and disease control for main crops. Studies on analysis of pesticides and soil survey.
- Haramura Branch Studies on rice and ornamental crops for high altitude areas.



Kazesayaka
(New rice variety)



Yumekaori
(New wheat variety for making bread)



Crop Navi
(Meteorological observatory equipment)



NAGANO FRUIT TREE EXPERIMENT STATION

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Sections

- Fruit Growing Studies on deciduous fruit tree culture.
- Breeding Breeding of deciduous fruit trees and testing new varieties.
- Soil Management and Plant Protection Studies on soil management, pest and disease control for deciduous fruit trees.



Shinano Gold



Shinano Sweet



Nagano Purple



Development of measures against global warming



NAGANO VEGETABLE AND ORNEMENTAL CROPS EXPERIMENT STATION

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Sections

- Management General affairs and accounting.
- Vegetable Growing Studies on deciduous vegetable culture.
- Flower Growing Studies on ornamental crop culture.
- Breeding Breeding of vegetables and ornamental crops.
- Soil Management and Plant Protection Studies on soil management, pest and disease control for vegetables and ornamental crops.
- Upland crops Breeding Breeding of soybean and buckwheat.
- Mushroom Growing Studies on Enokitake mushroom, Honshimeji mushroom and some Japanese mushroom cultures.
- Saku Branch Studies on vegetable and ornamental crops for high altitude areas.



Shinano Power
(New lettuce variety)



Tyoka 35
(New Eustoma variety)



Lepiguard
(LED for defense from a harmful moth)



Shinano Early
(New Enokitake mushroom variety)



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NAGANO ANIMAL INDUSTRY EXPERIMENT STATION

Sections

- Management General affairs and accounting.
- Dairy and Beef Cattle . . . Studies on feeding and reproductive management of dairy cattle, progeny testing for dairy.
Studies on feeding and reproductive management of beef cattle, progeny and meat productivity testing for bull, semen production of Japanese Black cattle.
- Swine and Poultry Studies on feeding, reproduction and health control management of swine and poultry.
breeding of swine and poultry.
- Grassland and Forage . . . Studies on management and nutritive evaluation of grassland and forage crops, breeding of sorghum and disposition of the products and released sorghum seeds.



Eijyu
(Japanese black Cattle for breeding)



Shinshu Ogon Shamo
(Chicken of the place)



Minekaze (Left side)
(New sorghum variety)



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NAGANO NANSHIN AGRICULTURAL EXPERIMENT STATION

Sections

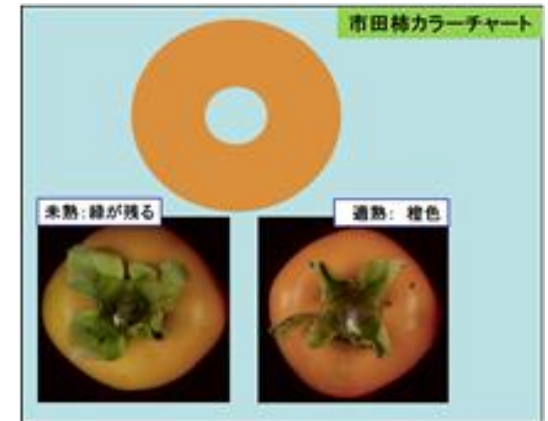
- Management General affairs and accounting.
- Fruit Growing Studies on fruit culture techniques adopted for the southern region of Nagano Prefecture.



Southern Sweet
(New Japanese pear variety)



Tree joint training system
of Japanese pear



Color Chart for "Ichida Kaki"
harvest (persimon)