LIST OF AVAILABLE MIMEOGRAPHED
EXPERIMENT STATION CIRCULARS OF INFORMATION
AND
EXTENSION CIRCULARS

Issued by
Agricultural Experiment Station
and
Federal Cooperative Extension Service
of the
Oregon State System of Higher Education
Oregon State College
Corvallis

Federal Cooperative Extension Service
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Wm. A. Schoenfeld, Director
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EC-300 Agricultural income in Oregon - sources and trends.
EC-301 Carlot unloads of fruits and vegetables from Oregon in 66 markets, 1925-35.
EC-305 Dried Fruit shipments from Oregon by water 1927-36.
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EC-317 Crop and market information broadcast by Radio KOAC.
EC-318 Production and income statistics for certain specialty farm products in Oregon - 1936.
EC-319 Production and income statistics for certain specialty farm products in Oregon - 1937.
EC-330 4-H club rural electrification project.
EC-332 A low-head turbine for farm hydro-electric development.
EC-334 Production and income statistics for specialty farm.
EC-347 Growing and marketing green peas.
EC-353 Production and income statistics for specialty farm products, Oregon, 1939.
EC-357 A special assembly of agricultural statistics, State of Oregon.

Experiment Station Circulars of Information

SCI-65 Cost of raising dairy heifers in Oregon. Two years ending April 1, 1931. (Prog. Rpt. No. 3.)
SCI-129 Cost and carrying capacities of farm pastures in Oregon (for the year 1934). (Prog. Rpt. No. 1.)
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SCI-151 Statistical data regarding farm labor in Oregon, published in cooperation with the Federal Emergency Relief Adm. in connection with a plan of cooperative rural research work, May 1936.

SCI-152 Employment of berry pickers in the Gresham berry district, preliminary information, published in cooperation with the FERA in connection with a plan of cooperative rural research work, June 1936.

SCI-154 Summary and analysis of applicants for rural rehabilitation in fourteen counties, published in cooperation with the FERA in connection with a plan of cooperative rural research work, from data from the records of the State Relief Committee and the Rural Rehabilitation Corporation of Oregon, June 1936.

SCI-155 Mobility and migration of rural relief households in six Oregon counties, published in cooperation with the FERA in connection with a plan of cooperative rural research work, June 1936.

SCI-156 Age, sex, residence and occupation of rural relief population in six counties in Oregon, published in cooperation with the FERA in connection with a plan of cooperative rural research work, July 1936.

SCI-157 Preliminary information concerning immigration into rural districts in Oregon, Jan. 1933-June 1936, published in cooperation with the FERA in connection with a plan of cooperative rural research, August 1936.

SCI-161 Relative average prices received by farmers in Oregon by districts and counties, 1926-35.

SCI-163 Cost and returns of agricultural research in Oregon. (Excerpts from the Biennial Report of the Experiment Station.)

SCI-164 Preliminary data concerning an immigrant family survey in Oregon, January 1930 to November 1936.

SCI-169 Oregon lands, handbook of statistics (for use of county agents and others interested in the land problems of Oregon).

SCI-206 Pear production and market data.

SCI-211 Examples of research and technical services of the Oregon Agricultural Experiment Station in marketing Oregon farm products.


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EC-310 Zinc treatments for little leaf.
EC-326 How to combat grasshoppers.
EC-327 Method for determining pea weevil infestation.
EC-352 Fumigation against insects.
EC-359 Walnut blight control in Oregon.

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SCI-8 Stem rot of legumes (Sclerotinia trifoliorum).
SCI-9 Save Oregon's apple & pear crop from the million dollar bandit.
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SCI-89 Calcium arsenate for codling moth control.
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SCI-181 Grower use of calcium cyanamid as a crown treatment of hop downy mildew.
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SCI-183 Suggestions for the control of the pea weevil in 1938.
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SCI-225 Tentative program for the control of cherry leaf-spot, Syneta beetle and fruit-fly in 1941.
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SCI-235 Preliminary report on DN dusts in relation to their effect on nursery stock when used for the control of the common red spider.
SCI-236 A rosin-potash spreader for spraying hops for downy mildew control.

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EC-253 Radio Series No. 1--The dairy research program of the Oregon State Agricultural Experiment Station.
EC-286 Emergency maintenance rations for dairy cattle.
EC-315 The making of legume and grass silages in silos and stacks.
EC-316 Average composition and cost of digestible nutrients in feedstuffs grown and fed in Oregon. 50 cents charge.
EC-336 List of publications relating to dairy husbandry.
EC-346 Feeding dairy cattle.
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SCI-57  Irrigated pastures for dairy cattle - 1930 results.
SCI-65  Cost of raising dairy heifers in Oregon. Two years ending April 1, 1931. (Prog. Rpt. No. 3).
SCI-127 The flavor and odor of milk, cream and butter.
SCI-129 Cost and carrying capacities of farm pastures in Oregon (for the year 1934). (Prog. Rpt. No. 1).
SCI-158 Feeding apples to dairy cows.
SCI-159 The value of corn silage in alfalfa hay and grain rations for dairy cows.
SCI-216 Acidophilus milk as a treatment for scours in calves.

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EC-315  The making of legume and grass silages in silos and stacks.
EC-316  Average composition and cost of digestible nutrients in feedstuffs grown and fed in Oregon. 50 cents charge.
EC-317  Crop and market information broadcast by Radio KOAC.
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EC-340  Choosing hybrid seed corn for Oregon.
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SCI-20  The effect of land plaster applied as a dust to seed corn.
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SCI-61  Stinking smut causes heavy losses to wheat growers.
SCI-66  Acid mercury dip for seed potatoes.
SCI-74  The Columbia Basin foot rot of winter wheat.
SCI-86  Standard corrosive sublimate treatment for potatoes.
SCI-99  Keys to aid in the identification of the more important foot rots of winter grains in the Pacific Northwest.
SCI-103  The use of calcium cyanamid in hop downy mildew control; in the solution of the "dormant hill" problem and as a fertilizer for hops.
SCI-107  Control of potato virus diseases.
SCI-146  Control measures for aphids.
SCI-153  Soil, nutrient and irrigation requirements of fiber flax.
SCI-159  The value of corn silage in alfalfa hay and grain rations for dairy cows.
SCI-173  Dusting seed wheat to control seed-borne smut in Oregon. (Replaces Cir. of Inf. 85.)
SCI-179  Progress Report - corn improvement project yield trials with hybrid field corn, 1937.
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SCI-182 Control of the alfalfa weevil in southwestern Oregon.
SCI-199 Yield trials with hybrid field corn — 1938.
SCI-203 Crested wheat grass practices on wheat farms in four eastern Oregon counties.
SCI-204 Bacterial wilt and ring rot of potato.
SCI-207 Foot rots and root rots of small grains in Oregon.
SCI-208 Leaf reddening in oats in Oregon.
SCI-218 Surplus wheat for fattening cattle in eastern Oregon.
SCI-227 Potato flea beetle control.
SCI-236 A rosin-potash spreader for spraying hops for downy mildew control.

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EC-237 Directions for the preservation of green plants and fruits.
EC-301 Carlot unloads of fruits and vegetables from Oregon in 66 markets, 1925-35.
EC-305 Dried fruit shipments from Oregon by water, 1927-36.
EC-306 Brown rot, a cause of blossom blight and fruit rot.
EC-338 Miscellaneous nut crops.
EC-350 Pruning suggestions for fruit trees.
EC-362 Pollination requirements of nuts in the Pacific Northwest.

Experiment Station Circulars of Information

SCI-9 Save Oregon's apple and pear crop from the million dollar bandit.
SCI-22 The harvesting, storing and ripening of pears for canning purposes.
SCI-23 Observations on the harvesting and storing of apples from Hood River Valley.
SCI-29 The status of insecticides for codling moth control in Oregon.
SCI-89 Calcium arsenate for codling moth control.
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SCI-191 Fruit planting problems: Varieties, climate, soils, pollination.
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SCI-202 Bacterial gummosis of cherry.
SCI-206 Pear production and market data.
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SCI-220 Feeding value of cull dried prunes for fattening pigs.
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SCI-225 Tentative program for the control of cherry leaf-spot, Syneta beetle and fruit-fly in 1941.
SCI-231 The control of the filbert moth.

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EC-328 After harvest care of strawberry plants.
EC-349 Regulations for strawberry plant certification.
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SCI-71 Yellow rust of red raspberry.
SCI-79 The Narcissa strawberry.
SCI-95 Varieties of fruits for planting.
SCI-96 The Cyclamen mite as a pest of strawberries in Oregon.
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SCI-224 Anthracnose of black raspberry (black caps) in Oregon.

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SCI-77 Digest of books, bulletins, circulars and articles useful to northwest lily growers.
SCI-88 Control measures for Botrytis diseases of tulips and lilies; sprays suggested for field trial.
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SCI-138 Firethorn scab.
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SCI-140 The Cyclamen mite.
SCI-142 A synopsis of some of the more important insect enemies of coniferous nursery stock in Oregon.
SCI-144 Gladiolus corm treatment for thrips and disease control.
SCI-145 The insect pests of the rose.
SCI-186 Berckman blight.
SCI-187 Preliminary recommendations for the control of the root and crown disease of Cypress.
SCI-188 Suggestions for Gladiolus disease control in Oregon plantings.
SCI-190 Madonna lilies.
SCI-221 Principles of disease control applicable to bulbous Iris.
SCI-228 Insect pests of holly.
SCI-232 Preliminary results of methyl bromide fumigation for satin moth.
SCI-235 Preliminary report on DN dusts in relation to their effect on nursery stock when used for the control of the common red spider.

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EC-315 The making of legume and grass silages in silos and stacks.
EC-316 Average composition and cost of digestible nutrients in feedstuffs grown and fed in Oregon. 50 cents charge.
EC-322 Feeding cull potatoes to hogs.
EC-324 Feed and care of the brood sow.
EC-335 Feeding calves for veal.

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SCI-106 Lane lambs.
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SCI-216 Acidophilus milk as a treatment for scour in calves.
SCI-217 Pulpy kidney disease in Oregon lambs.
SCI-218 Surplus wheat for fattening cattle in eastern Oregon.
SCI-220 Feeding value of cull dried prunes for fattening pigs.
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EC-314  Turkey chat.

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EC-275  Growing vegetable plants in the manure-heated hotbed.
EC-291  Applying formaldehyde to vegetable greenhouse soils.
EC-337  Farm water systems.
EC-348 Application of superphosphate

Experiment Station Circulars of Information

SCI-57  Irrigated pastures for dairy cattle - 1930 results.
SCI-103  The use of calcium cyanamid in hop downy mildew control; in the solution of the "dormant hill" problem and as a fertilizer for hops.
SCI-153  Soil, nutrient and irrigation requirements of fiber flax.
SCI-169  Oregon lands, handbook of statistics (for use of county agents and others interested in the land problems of Oregon).
SCI-223  The minor elements in Oregon soil fertility and plant nutrition.

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SCI-168  Hybrid sweet corn strains and varieties.
SCI-171  Suggestions for the control of the pea weevil, 1937 – prepared by the
         Pacific Northwest Cooperative Pea Weevil Control Project Committee,
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SCI-175  Suggestions relative to Ascochyta blight control.
SCI-178  Suggestions for controlling pea diseases in the eastern Oregon pea
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SCI-180  The curly top disease of vegetables in the Pacific Northwest. (Revision
         of Cir. of Inf. 67.)
SCI-183  Suggestions for the control of the pea weevil in 1938.
SCI-184  Progress report, Corn improvement project yield trials with hybrid sweet
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SCI-200  Suggestions for the control of the pea weevil in Oregon for 1939.
SCI-226  The onion maggot.
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SCI-219 Controlling lawn weeds with Sinox-ammonium sulfate solution.

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SCI-201 Drying and bleaching walnuts.
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EC-331 A score card for community booths at county and local fairs.
EC-333 A concrete septic tank for the farm.
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