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NEW YORK'S FOOD AND LIFE SCIENCES BULLETIN

Cornell University

Compiled by Margaret Szvec

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Aug. 1973, Geneva

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Apple rootstock problems and potentials. Bull. no. 41
by J.H. Cummins and Richard L. Norton
(Pl. Sci.) Pomology and Viticulture no. 15
May 1974, Geneva

Resistant rootstocks for New York vineyards. Bull. no. 45
by L.A. Lider and Nelson Shaulis
(Pl. Sci.) Pomology and Viticulture no. 16
Aug. 1974, Geneva

RURAL DEVELOPMENT
Rural development: an emerging social, economic, and demographic imperative. Bull. no. 40
by J. Paul Leagans
(Soc. Sci.) Education no. 2
June 1974, Ithaca

SEAFOOD PROCESSING
Fulton and south: prospects and potentials of New York State seafood processing and wholesaling industries. Bull. no. 33
by J.D. Francis and L. Busch
(Soc. Sci.) Rural Soc. no. 4
Aug. 1973, Ithaca

SEEDCORN MAGGOT
1973 field research report on cabbage maggot, seedcorn maggot, and aster leafhopper. Bull. no. 46
by C.J. Eckenrode, P.S. Robbins, and D.R. Webb
(Pl. Sci.) Entomology no. 4
Sept. 1974, Geneva

SEEDLESS GRAPES
Lakemont and Suffolk Red seedless grapes named. Bull. no. 21
by John Einset
(Pl. Sci.) Pomology no. 4
Aug. 1972, Geneva

SENECA PLUMS
Seneca plum named. Bull. no. 26
by John Watson
(Pl. Sci.) Pomology no. 9
Aug. 1972, Geneva
SOIL MANAGEMENT
Soil management for vegetable production on honeoye soil with special reference to the use of hardwood chips. Bull. no. 2
by G.R. Free
(Pl. Sci.) Agronomy no. 1
Oct. 1971, Ithaca

SOILS
by Daniel D. Fritton and Gerald W. Olson
(Phys. Sci.) Agronomy no. 2
March 1972, Ithaca

STRAWBERRIES
Holiday strawberry. Bull. no. 24
by Donald K. Ourecky
(Pl. Sci.) Pomology no. 7
Aug. 1972, Geneva

SUFFOLK RED GRAPES
Lakemont and Suffolk Red seedless grapes named. Bull. no. 21
by John Einset
(Pl. Sci.) Pomology no. 4
Aug. 1972, Geneva

SWEET CORN
1973 sweet corn control report. Bull. no. 43
by R.W. Straub
(Pl. Sci.) Entomology no. 2
July 1974, Geneva

TIPBURN
Tipburn and other internal disorders. (cabbage) Bull. no. 7
by Robert F. Becker
(Pl. Sci.) Veg. Crops no. 2
Feb. 1971, Geneva

TREES
Tree-raisin on the fruit farm--an essay on management. Bull. no. 19
by James C. Cummins
(Pl. Sci.) Pomology no. 3
June 1972, Geneva

VEGETABLES
Mechanical harvesting of fruits and vegetables. Bull. no. 5
by E.S. Shepardson, E.D. Markwardt, W.F. Millier, and G.E. Rehkugler
(Phys. Sci.) Ag. Eng. no. 1

VINEYARDS
Resistant rootstocks for New York vineyards. Bull. no. 45
by L.A. Lider and Nelson Shaulis
(Pl. Sci.) Pomology and Viticulture no. 16
Aug. 1974, Geneva
WASTEWATERS
Physical treatments of food processing wastewaters. Bull. no. 12
by C.E. Saravacos and H.D. Iredale
(Food Sci.) Food Sci. & Tech. no. 6
June 1971, Geneva

WATER RECREATIONAL ACTIVITIES
Water recreational activities in New York State and the effect on
associated industries. Bull. no. 31
by Joe D. Francis and Lawrence Busch
(Soc. Sci.) Rural Soc. no. 3
Aug. 1973, Ithaca

WATER TABLES
Depth to the apparent water table in 17 New York soils from 1963
to 1970. Bull. no. 13
by Daniel D. Fritton and Gerald W. Olson
(Phys. Sci.) Agronomy no. 2
March 1972, Ithaca

WAYNE APPLES
Growing and processing the Wayne apple. Bull. no. 32
by R.D. Way, J.N. Cummins, R.L. LaBelle, J. Einset
(Pl. Sci.) Pomology and Viticulture no. 10
April 1973, Geneva

WHOLESAILING
Fulton and south: prospects and potentials of New York State sea-
food processing and wholesaling industries. Bull. no. 33
by J.D. Francis and L. Busch
(Soc. Sci.) Rural Soc. no. 4
Aug. 1973, Ithaca

WINE GRAPES
Cayuga White, the first of a Finger Lakes series of wine grapes
for New York. Bull. no. 22
by John Einset and W.B. Robinson
(Pl. Sci.) Pomology no. 5
Aug. 1972, Geneva

WINE TOXICITY
Review of grape and wine toxicity research. Bull. no. 6
by G.S. Stoewsand and W.B. Robinson
(Food Sci.) Food Sci. & Tech. no. 3
Jan. 1971, Geneva