CONNECTICUT GREENHOUSE NEWSLETTER INDEX

1968-1978, Numbers 20-84

This index includes only selected articles on specific subjects.

SENIOR AUTHOR	BRIEF TITLE	ISSUE	DATE
African Violets			
Buell	Warm Water Bath	74	10/76
Air Movement (HAF)			
Koths	Movement within Greenhouses	26	1/69
Bartok	Fan/tube Greenhouse Ventilation	32	1/70
Koths	Leaf Temperature/HAF	34	5/70
Koths	HAF Correspondence	40	5/71
Koths	Effectiveness of HAF	56	1/74
Air Pollution			
Maisano	...and Petunias	35	8/70
Judd	Sulfur dioxide/Bedding Plants	51	3/73
Schroeder	Air Pollutants Damage Plants	59	5/74
Amaryllis			
Maisano	...at Home	55	11/73
Azalea			
Judd	Petal Blight	50	1/73
Koths	Eriophyid Mite on Azalea	68	11/75
Balsam			
Judd	Leaf Spot	45	3/72

Bedding Plants

Judd	Suggested pH	23	7/68
Brody	Soil Mixes for Seedlings	26	1/69
Bartok	Automatic Flat Filler	26	1/69
Ashley	Environmental Requirements	27	3/69
Koths	Green Bedding Plants	27	3/69
Ashley	My Aching Back/Media Weight	34	5/70
Maisano	Air Pollution and Petunias	35	8/70
Ashley	Dry Seeding	36	9/70
Ashley	Synthetic Soil Mixes	38	1/71
Ashley	Slow Release Fertilizers	44	1/72
Ashley	Leaf Compost Mixes	44	1/72
Ashley	MagAmp Plus Supplements	45	3/72
Judd	Sulfur Dioxide Injury	51	3/73
Ashley	Faster Seedlings Under Light	55	11/73
Judd	Cost of Bedding Plant Production	57	3/74
Judd	Seed Germinating Chamber	63	1/75
Judd	Ants and Lettuce Seeds	68	11/75
Judd	Make Your Own Mixes	78	3/77
Judd	Cost of Peat-Lite Mixes	81	9/77
Judd	Starting Plants from Seed	83	1/78

Begonia

Judd	Single Stem Begonias	77	1/77
Nelson	Nutrient Deficiencies	79	5/77

Books and Bulletins

Judd	Hand Books	78	3/77

Bromeliads

Eldergill	Bromeliads I, Geography, etc.	60	7/74
Eldergill	Bromeliads II, Culture	61	9/74
Eldergill	Bromeliads III, Propagation, etc.	62	11/74
Eldergill	Bromeliads IV, Media, etc.	63	1/75
Eldergill	Bromeliads V, Flower Induction	64	3/75

Bulbs

Koths	Tentative Forcing Schedule	25	11/68
Maisano	Forcing Bulbs	36	9/70
Schroeder	Botrytis Blight of Tulips	37	11/70
Maisano	Forcing Reminders	50	1/73
Judd	Botrytis on Tulips	50	3/73

Business Management

Ecker	OSHA of 1970	45	3/72
Fellows	Connecticut Conveyance Tax	49	11/72
Judd	Cost of Bedding Plant Production	57	3/74
Ecker	Federal Unemployment Tax	83	1/78
Ecker	Highway Use Tax	83	1/78

Cactus

Robinson	A Forget-about Crop that Pays	56	1/74
Salsedo	Increasing Growth of Succulents	84	3/78

Caladium

Koths	Caladiums/Home Garden	66	8/75
Maisano	Caladiums	84	3/78

Calceolaria

Judd	Calceolaria	53	7/73

Calendula

Maisano	Calendula	54	9/73

Carbon Dioxide

Koths	Save Heat with CO^2	77	1/77

Carnation

Maisano	Weak Stems	24	9/68
Ashley	Methyl Bromide/Soil	32	1/70
Salsedo	Carnations & Soil Disease	79	5/77

Christmas Cactus

Koths	Nomenclature	20	1/68
Maisano	...at Home	51	3/73

Chrysanthemums

Maisano	Cascade Chrysanthemums	38	1/71
Koths	Bacterial Blight Arrested	39	3/71
Judd	Benomyl/Ascochyta	55	11/73
Koths	Premature Budding/Garden	66	8/75
Gilbert	Chrysanthemum Leaf Miner	73	7/76
Judd	White Rust/Another Disease	84	3/78

Cineraria

Maisano	Cinerarias	54	9/73

Conversions

Anonymous	Weight Equivalents	75	11/76
Anonymous	Metric Fertilizer Equivalents	77	1/77

Diseases

Szajer	Plant Pathogens	29	7/69
Schroeder	Damping-Off	31	11/69
Judd	Balsam Leaf Spot	45	3/72
Judd	Fungicides for Greenhouse Use	46	5/72
Judd	Botrytis on Gladiolus	47	7/72
Judd	Poinsettia	48	9/72
Judd	Easter Lily	49	11/72
Judd	Azalea Petal Blight	50	1/73
Judd	Botrytis on Tulips	51	3/73
Maisano	Cleaning Pots and Flats	51	3/73
Schroeder	Leaf Breaking and Curl/Geraniums	52	5/73
Judd	Gladiolus Corm Treatments	52	5/73
Judd	Geranium Rust	54	9/73
Judd	Benomyl/Ascochyta/Chrysanthemum	55	11/73
Schroeder	Crown Gall	56	1/74
Schroeder	Fasciation	56	1/74
Judd	Controlling Bedding Plant Diseases	56	1/74
Judd	Measuring Volumes Fungicides	59	5/74
Judd	Geranium Black Leg	64	3/75
Koths	Dexon and Truban/Ammonium	68	11/75
Judd	Botrytis--The Cool Disease	69	1/76
Judd	Alternaria/Zinnia	69	1/76
Judd	Diseases of Foliage Plants	70	2/76
Judd	Fungicides for Soil Diseases	73	7/76
Judd	Stem Rot of Poinsettias	75	11/76
Schroeder	Fuchsia Rust	79	5/77

Fertilization (see also Soils and Soil Toxicities)

Griffin	Nitrogen Fertilization	20	1/68
Koths	Preparing Stock Solutions	23	7/68
Judd	pH for Bedding Plants	23	7/68
Maisano	pH Greenhouse Crops	24	9/68
Griffin	Magnesium	25	11/68
Griffin	Potassium	27	3/69
Griffin	Minor Nutrients	34	5/70

Ashley	Slow Release in Media/Storage	44	1/72
Ashley	Slow Release Fertilization	44	1/72
Ashley	MagAmp for Bedding Plants	45	3/72
Koths	Nitrogen Fertilization/Pansy	49	11/72
Bartok	Preventing Injector Backflow	52	5/73
Koths	pH/Nutrient Availability	54	9/73
Koths	Chelated Iron Rates	64	3/75
Griffin	Phosphorus/Greenhouse Soils	67	9/75
Koths	How Fast Does Limestone Work	74	10/76
Judd	Please Omit the Fertilizer	74	10/76
Koths	Simplified Fertilizer Formulation	78	3/77
Koths	Limestone/Manganese & Boron	83	1/78

Field-grown Cut Flowers

Judd	Annuals	22	5/68
Ashley	Weed Control in Cut Flowers	40	5/71
Shaw	Weed Control in Gladioli	41	7/71
Ahrens	Weed Control in Gladioli	52	5/73

Foliage Plant

Maisano	Foliage Plant Querries	70	2/76
Salsedo	Fern Life Cycle	70	2/76
Judd	Diseases of Foliage Plants	70	2/76
Wetherell	Conditioning Plants	71	3/76
Salsedo	Acclimatization	72	6/76

Fuchsia

Maisano	Fuchsia	26	1/69
Maisano	Fuchsias as Standards	29	7/69
Judd	Fuchsia Culture	61	9/74
Schroeder	Fuchsia Rust	79	5/77

Gardenia

Koths	Gardenias in the Home	20	1/68

Geranium

Roesler	Cultured Cuttings	25	11/68
Maisano	Cabbage Looper	39	3/71
Maisano	Timing and Pinching	39	3/71
Schroeder	Leaf Breaking/Leaf Curl	52	5/73
Judd	Geranium Rust	54	9/73
Maisano	Taking Cuttings	56	1/74

Judd	Geranium Black Leg	64	3/75
Maisano	Tall Geraniums	83	1/78
Maisano	Pinch Geraniums on Time	83	1/78
Salsedo	The Eight Week Geranium	84	3/78

Gloxinia

Koths	Curled Leaves	29	7/69

Greenhouse Construction

Bartok	Snow Load Protection	31	11/69
Bartok	Fan/Tube Greenhouse Ventilation	32	1/70
Adzima	Expanded Metal Benches	33	4/70
Bartok	Standby Generator	37	11/70
Bartok	State Building Code	39	3/71
Bartok	Lumber Standards	42	9/71
Bartok	Comparative Construction Costs	43	11/71
Bartok	What Size Heater?	49	11/72
Robinson	Creosote = Death	50	1/73
Bartok	Control Greenhouse Drip	51	3/73
Bartok	Air Inflation/Plastic	53	7/73
Bartok	Energy Conservation	54	9/73
Bartok	Foam Insulation Hazard	60	7/74
Bartok	Heating System Maintenance	62	11/74
Koths	Heat in an Emergency	62	11/74
Koths	LOIS Sees the Light	65	5/75
Koths	Programming LOIS	66	8/75
Koths	Solar Timing/Pot Watering	67	9/75
Bartok	Reduce Heating Costs	68	11/75
Bartok	Ground Fault Interrupters	69	1/76
Judd	More Furnace Injury	69	1/76
Bartok	Wind Breaks/Heating Costs	77	1/77
Judd	Check Greenhouse Furnaces	77	1/77
Koths	Save Heat with CO^2	77	1/77
Salsedo	Guidelines to Conserve Energy	77	1/77
Thorne	Split Night-Time Temperatures	79	5/77
Loefstedt	Split-Night Temperatures	80	7/77
Koths	CO^2 in Cold Greenhouses	83	1/78
Salsedo	Retaining Heat in Greenhouses	83	1/78

Growth Regulator

Maisano	Effective Use of SADH	64	3/75
Koths	Surfactant/B-Nine & A-Rest	71	3/76
Gilbert	Growth Regulators	73	7/76

Hanging Pots

Maisano	Hanging Containers	28	5/69
Maisano	Hanging Basket Health	52	5/73
Judd	Hanging Pots	68	11/75
Salsedo	Plants for Hanging Baskets	68	11/75

Herbicide Damage

Judd	Herbicide Toxicities	55	11/73
Judd	Herbicide Damage	61	9/74
Judd	Poinsettias and 2,4-D	63	1/75
Koths	Boiler Treatment Compounds	69	1/76
Gilbert	Casaron in the Greenhouse	80	7/77

Impatiens

Judd	Flowering New Guinea Impatiens	64	3/75
Judd	Storage and Rooting of Impatiens	71	3/76

Insects and Insecticides

Judd	Fungus Gnats	22	5/68
Maisano	Whiteflies	27	3/69
Maisano	Cabbage Looper/Geranium	39	3/71
Koths	Poinsettia	41	7/71
Koths	SBP-1382 on Whitefly	51	3/73
Editors	Temik (Aldicarb)	53	7/73
Savos	Cholinesterase	53	7/73
Editors	The Greenhouse Whitefly	56	1/74
Koths	Eriophyid Mite on Azalea	68	11/75
Hamlen	Foliage Pest Control	70	2/76
Chandler	Industry on Trial--Pesticides	76	12/76
Maisano	Insects on Indoor Plants	78	3/77
Koths	Vapona for Small Greenhouses	78	3/77
Salsedo	Calculating Volume for Bombs	80	7/77
Judd	Cyclamen Mite Alert	81	9/77
Koths	Alcoholic Insecticides	81	9/77
Koths	Wettable Powder Dusts	82	11/77

Lantana

Maisano	Growing Lantanas	31	11/69
Judd	Lantana	56	1/74

Light

Goldsberry	Availability of Light	34	5/70
Koths	January Sunshine/Conn.	34	5/70
Ashley	Faster Seedlings Under Light	55	11/73
Koths	Fluorescent Lights	60	7/74
Koths	Fluorescent Efficiency	77	1/77

Lily, Easter

Koths	Timing by Counting Leaves	44	1/72
Koths	'Arai' Growth/A-Rest	49	11/72
Judd	Disease Control	49	11/72
Maisano	Leaf Counting	50	1/73
Koths	Soil Phosphorus/Lily Leaves	50	1/73
Koths	Scorch/Ace Lilies	74	10/76
Varholak	Fluoride & Scorch	81	9/77

Nematodes

Koths	Benomyl/Large Nematodes	67	9/75
Gilbert	Another Greenhouse Pest	77	1/77

Nursery Stock

Salsedo	Overwintering Structures/Plants	67	9/75
Salsedo	Overwintering Structures/Storage	75	11/76
Smith	Overwintering/Minimum Heat	76	12/76
Havis	How to Store Plants	82	11/77

Pansy

Koths	Nitrate Fertilization	49	11/72

Perennials

Judd	Perennials as Bedding Plants	61	9/74

Poinsettia

Judd	Propagation in Soil	23	7/68
Koths	Pest Control	41	7/71
Koths	Varietal Characteristics	41	7/71
Robinson	Growth Retardants	47	7/72
Judd	Disease Problems	48	9/72
Koths	Poinsettias are NOT Poisonous	62	11/74
"	" " " "	75	11/76

Judd	Bacterial Stem Rot	75	11/76
Maisano	Pinching Poinsettia	81	9/77
Maisano	Bud Delay	81	9/77
Pots			
Judd	Recycling Clay and Plastic Pots	56	1/74
Maisano	White Plastic Pots	81	9/77
Propagation			
Adzima	Heat in Media Under Mist	35	8/70
Waxman	Root-Inducing Substances	46	5/72
Judd	Seed Germinating Chamber	63	1/75
Koths	LOIS Sees the Light	65	5/75
Koths	Programming LOIS	66	8/75
Maisano	Heat in Media	81	9/77
Judd	Starting Plants from Seed	83	1/78
Rose			
Maisano	Weed Control in Roses	24	9/68
Shamrock			
Handley	Shamrocks	37	11/70
Snapdragon			
Maisano	Spacing	20	1/68
Judd	Disease	20	1/68
Judd	Snapdragon Diseases	65	5/75
Soils			
Brody	Mixes for Seedlings	26	1/69
Ashley	Polyurethane as an Amendment	29	7/69
Ashley	Growing Carnations in MeBr/Soil	32	1/70
Griffin	Soil Tests/Minor Nutrients	34	5/70
Ashley	My Aching Back/Media Weight	34	5/70
Judd	Steam or Methyl Bromide	36	9/70
Ashley	Synthetic Soil Mixes	38	1/71
Ashley	Leaf Compost/Bedding Plants	44	1/72
Ashley	Prepackaged Media	59	5/74
Koths	Aerated Stem Works	60	7/74
Koths	Pezziza, Friend, etc.	71	3/76
Koths	Limestone/TKS Peat	71	3/76

Bulpitt	Compost & Organic Fertilizers	76	12/76
Judd	Make Your Own Mixes	78	3/77
Judd	How to Use Methyl Bromide	80	7/77
Judd	Cost of Peat-Lite Mixes	81	9/77
Griffin	pH/Ca in Greenhouse Soils	84	3/78

Soil Toxicities--Soluble Salts and Ammonium

Koths	Salts and Sugar	21	3/68
Koths	Sugar in Soils	30	9/69
Koths	Is Excessive Watering Wasteful?	30	9/69
Maisano	Soluble Salts	33	4/70
Koths	Don't Leach Twice	35	8/70
Koths	Comments on Double Leaching	38	1/71
Koths	Sugar/Ammonium Toxicity	39	3/71
Koths	Nitrite vs. Ammonium Toxicity	47	7/72
Koths	Sugar Soil Treatment	48	9/72
Koths	Reporting Soluble Salts	48	9/72
Koths	Pansy/Nitrates	49	11/72
Koths	Dexon & Truban/Ammonium	68	11/75
Koths	Peat-Lite and Soluble Salts	74	10/76
Koths	Fluoride/Chlorophytum, Plectranthus	84	3/78

Spacing of Crops

Maisano	Snapdragon Spacing	20	1/68
Koths	Pot Tight Numbers	23	7/68
Koths	Spaced Pots/Area	25	11/68

Statistics of the Greenhouse Industry

Koths	Greenhouse Survey	38	1/71
Koths	Second Connecticut Report	42	9/71
Koths	1974 Greenhouse Survey	59	5/74

Terrariums

Maisano	Terrariums	61	9/74

Vegetable Production

Ashley	Get More Out of Your Greenhouse	32	1/70
Ashley	Trough Culture/Tomatoes	33	4/70
Ashley	Lettuce	36	9/70
Schroeder	Tomato Diseases I	37	11/70
Schroeder	Tomato Diseases II	39	3/71

Schroeder	Tomato Diseases III and IV	40	5/71
Ashley	Tomato Nutrient Deficiencies	40	5/71
Maisano	Pillow Pack Tomatoes	63	1/75
Ashley	Greenhouse Tomato Trials	82	11/77

Water

Maisano	Automatic Watering	25	11/68
Koths	Is Excessive Watering Wasteful?	30	9/69
Koths	Solar Timing/Pot Watering	67	9/75
Koths	Capillary Watering	69	1/76
Koths	Boiler Treatment Compounds	69	1/76
Messier	Softened Water/Ruin/Crop	79	5/77

Weed Control

Maisano	Paraquat in Roses	24	9/68
Ashley	Paraquat: Friend or Foe	31	11/69
Maisano	Weeds Tell Tales	35	8/70
Ashley	In Field-Grown Cut Flowers	40	5/71
Shaw	...in Gladioli	41	7/71
Ahrens	...in Gladioli	52	5/73
Ashley	...in Groundcovers	53	7/73
Koths	...in Greenhouses	53	7/73
Judd	Herbicide Residues	55	11/73
Judd	Dodder	67	9/75
Salsedo	Wipe Out Weeds	73	7/76

Wood Treatment

Robinson	Creosote = Death	50	1/73