

Authors	Year	Title	Keywords
Hyatt, J.B.	1936	Some chemical characteristics of New Zealand grapefruit	grapefruit
Hamilton, W.M.	1937	A preliminary survey of the citrus industry in New Zealand: the historical, cultural, and economic aspects	citrus, research projects
Hyatt, J.B.; Keys, O.H.	1939	The curing of and colouring of New Zealand lemons	lemons, fruit processing
Keys, O.H.	1941	A note on the stability of vitamin C (ascorbic acid) in citrus juices	citrus, juices, Vitamin C
Dawes, S. N.	1969	Composition of New Zealand fruit juices 1. Lemon juice	lemons, juices
Dye, D. W.	1969	Eradicating Citrus Canker from New Zealand	citrus, citrus canker
Dawes, S.N.	1970	Composition of New Zealand fruit juices. 2. Grapefruit, orange and tangelo juice	citrus, oranges, grapefruit, tangelos, juices
Cartwright, R. W.	1973	Supply and demand projections for New Zealand citrus 1973-77	Supply, Demand and Prices; citrus fruits;
Heatherbell, D. A.	1974	Rapid concurrent analysis of fruit sugars and acids by gas-liquid chromatography	grapefruits; sugars; fruit; estimation; acids; organic acids; composition; tangelos; subtropical fruits; fruit crops
Dover, P. A.; Clarke, M. J.	1974	A consumer study of the domestic citrus fruit market	Marketing and Distribution; Crop Produce; Supply, Demand and Prices; citrus fruits; consumer behaviour; market research
Reid, M. S.	1975	The role of ethylene in the ripening of some unusual fruits	
Wills, R. B. H.; Scurr, E. V.	1975	Mevalonic acid concentrations in fruit and vegetable tissues	
Lodge, N.	1976	Determination of soluble solids in citrus juice concentrates	citrus, fruit juices
Robertson, G. L.	1976	Pectinesterase in New Zealand grapefruit juice	Food Composition and Quality; Taxonomy and Evolution; Pectinesterase; Polygalacturonase; enzymes; taxonomy; chemotaxonomy; subtropical fruits; fruit crops; citrus fruits; citrus
Cox, J.	1977	Survey of mealybug species (Homoptera: Pseudococcidae) in Auckland orchards and vineyards	Pests, Pathogens and Biogenic Diseases of Plants; fruit crops; subtropical fruits; citrus fruits; agricultural entomology; fruit trees; Pseudococcus calceolariae; Pseudococcus long
Hartill, W. F. T.; Canter-Visscher, T. W.; Sutton, P. G.	1977	An alternative fungicide to benomyl for the control of green mould in citrus	
Lodge, N.	1977	Physical and chemical properties of New Zealand citrus peel oils	Plant Wastes; Taxonomy and Evolution; lemons; grapefruits; tangelos; fruit; peel; oils; taxonomy; chemotaxonomy; essential oils; subtropical fruits; fruit crops; citrus fruits; essential oil plants

Lodge, N.; Wilkinson, S. A.	1977	Additional information on the physical and chemical properties of New Zealand lemon peel oil	Plant Wastes; lemons; fruit; peel; oils; essential oils; subtropical fruits; fruit crops; citrus fruits; essential oil plants; Citrus; Peel oil; oil plants; Spermatophyta; plants; Rutaceae; Sapindales; dicotyledons; angiosperms
Hosking, G. P.	1978	Oemona hirta (Fabricius) (Coleoptera : Cerambycidae) - lemon-tree borer	
Cooper, K. M.	1979	Mycorrhizas: their influence - past, present and future	
Roberston, J.M.; Kirk, B.L.	1979	A study of some New Zealand citrus juices	citrus, fruit juices
Lodge, N.	1980	New Zealand grapefruit silage	grapefruit, silage
Manson, D. C. M.	1980	Recent interceptions of significance	
Thomas, M. B.	1980	Nutrition of container-grown trifoliate orange rootstocks (Poncirus trifoliata)	
Clearwater, J. R.; Wouts, W. M.	1980	Preliminary trials on the control of lemon tree borer with nematodes	Pathogen, Pest and Parasite and Weed Management (General); Biological Control; Parasites, Vectors, Pathogens and Biogenic Diseases of Animals Pests, Pathogens and Biogenic Diseases
Smith, B. N.; Graham, D. P. F.	1980	Citrus and kiwifruit insect pest control with pirimiphos methyl and permethrin	
Mound, L. A.; Palmer, J. M.	1981	Identification, distribution and host-plants of the pest species of Scirtothrips (Thysanoptera: Thripidae)	Pests, Pathogens and Biogenic Diseases of Plants; Taxonomy and Evolution; taxonomy; South Africa; Yemen; India; Cali
Robertson, G. L.; Kermode, W. J.	1981	Salicylic acid in fresh and canned fruit and vegetables	Food Composition and Quality; Crop Produce; 69-72-7; Salicylic acid; organic acids; horticultural crops; grapefruits; fruit; vegetables; small fruits; fruit crops; subtropical fruits; citrus fruits; temperate fruits
Bollard, E. G.	1981	Prospects for horticulture: a research viewpoint	
Lowe, R.G.	1982	New citrus varieties	citrus, cultivars
Robertson, G. L.; Nisperos, M. O.	1983	Changes in the chemical constituents of New Zealand grapefruit during maturation	Food Composition and Quality; Crop Produce; Plant Physiology and Biochemistry; Citric acid; Naringin; Limonin; grapefruits; fruit; ripening; biochemistry; organic acids; ascorbic acid; flavonoids;
Dawes, S.N.	1983	Citrus	citrus, rootstocks
Stokes, E.	1983	The impact of horticultural expansion in the Tauranga district	
Visser, F. R.; Burrows, J. K.	1983	Composition of New Zealand foods. 1. Characteristic fruits and vegetables	Food Composition and Quality; Crop Produce; Fruits; composition; Vegetables; New Zealand; Australasia; Oceania
Sale, P.	1983	New Zealand citrus industry planning report	citrus, industry, planning
Beever, D.	1984	Citrus: degreening TA - post harvest development feature	citrus, oranges, dyes
Dawes, S.N.	1984	Aspects of citrus and subtropical fruit research	citrus, research projects

Harman, J. E.; Beever, D. J.	1984	Storage conditions for some developing subtropical fruit crops	
Lodge, N.; Paterson, V. J.; Young, H.	1984	The physico-chemical composition of New Zealand lemon oil	Plant Wastes; Lemons; products; essential oils; biochemistry; subtropical fruits; fruit crops; citrus fruits; New Zealand; Citrus; Rutaceae; Sapindales; dicotyledons; angiosperms; Spermatophyta; plants; Australasia; Oceania
Venkateswarlu, G.; Lavania, M. L.; Misra, K. K.	1984	Effect of various pollen parents on the physico-chemical qualities of lemon (<i>Citrus limon</i> L. Burm. f. cv.) Pant Lemon-1	Plant Breeding and Genetics; Plant Physiology and Biochemistry; Plant Production; pollination; Lemons; seed production; cultivars; fruit crops; subtropical fruits; citrus fruits; India; Citrus limon; Citrus; Citrus; Rutaceae; Sapindales;
Wild, B. L.	1984	Report on storage trial with New Zealand grapefruit	Pests, Pathogens and Biogenic Diseases of Plants; Pathogen, Pest and Parasite and Weed Management Biodeterioration; Crop Produce; Storage Problems and Pests of Food; Grapefruits; storage
Brown, N. S.	1985	Navel orange tree performance on various rootstocks at Manutuke Horticultural Research Station	
Roughan, P. G.	1985	Phosphatidylglycerol and chilling sensitivity in plants	
Clearwater, J.R.; Muggleston, S.	1985	Protection of pruning wounds: favoured oviposition sites for the lemon tree borer	citrus, insect pests
Hammett, K.R.W.	1985	Citrus report	citrus, plant diseases
Bannister, P.	1986	Winter frost resistance of leaves of some plants growing in Dunedin, New Zealand, in winter 1985	
Brown, N. S.	1986	Navel orange tree performance on various rootstocks at Manutuke Horticultural Research Station	
Crosby, T. K.	1986	The genus <i>Trisopsis</i> in New Zealand (Diptera: Cecidomyiidae)	Biological Control; Pests, Pathogens and Biogenic Diseases of Plants; Natural enemies; predators; distribution; prey; tangelos; fruits; fruit crops; geographical distribution; agricultural entomology; Oceania
Sale, P.	1986	Growing limes in New Zealand	limes
Stevenson, M.; Hoskins, G.	1987	Pre-blossom. An important period to control pests and diseases in fruit crops	
Glucina, P.G.; Dawes, S.N.	1987	An overview of the citrus industry in New Zealand	citrus, cultivars
Johnston, P. R.; Fullerton, R. A.	1988	<i>Cryptosporiopsis citri</i> sp. nov.; cause of a citrus leaf spot in the Pacific Islands	
Sale, P.	1988	Mite pests of citrus in New Zealand	Pests, Pathogens and Biogenic Diseases of Plants; Pathogen, Pest and Parasite and Weed Management; Pesticides and Drugs; Biology; Anatomy; control; acaricides; pests; fruits; fruit crops; sub

			Plant Breeding and Genetics; Biotechnology; Biotechnology; breeding; protoplast fusion; cell culture; fruit crops; Australia; Citrus breeding workshop; Rutaceae; Sapindales; dicotyledons; angiosperms; Spermatophyta; plants; Australasia
Walker, R.R.	1988	Citrus breeding workshop.	
DSIR	1988	Te Puke Research Orchard	kiwifruit, citrus fruits
Salinger, M. J.	1988	Climatic warming: impact on the New Zealand growing season and implications for temperate Australia	
Dawes, S.N.; Martin, P.J.	1989	New mandarins appear on the horizon	mandarins, plant breeding
Dawes, S.N.; Martin, P.J.	1989	Early maturing satsuma mandarins show promise	Satsuma mandarins, cultivars
DSIR	1989	Harty takes on citrus	citrus, plant breeding
Lill, R.	1989	Cool storage. Counting the cool chain links	
Richardson, A.; Anderson, P.; Dawson, T.; Harty, A.	1989	Annual report to the NZ Citrus Planning Council 1988/89	citrus
Snowball, A.M.; Halligan, E.A.; Mullins, M.G.	1989	Studies on juvenility of citrus	citrus, plant growth
Tchan, Y.T.; Snowball, A.M.; Mullins, M.G.; Chen, J.W.; Zeman, A.M.; Shankar, R.	1989	Immunological investigation of citrus development phases	citrus, juveniles, plant breeding
Snowball, A.M.	1989	Morphological and immunological studies on the juvenile-mature phase change in citrus	citrus, plant growth
Harty, A.	1989	Report on a visit to the Sunraysia and Riverland regions of Australia, November 1989	citrus, Australia
Beever, D.	1990	Mandarins, export quality Satsumas need careful handling	Satsuma mandarins, export
Dawes, S. N.; Martin, P. J.	1990	Comparison of four early-maturing satsuma mandarins with the standard industry cultivar 'Silverhill'	Plant Breeding and Genetics; Plant Production; Satsumas; fruits; quality; cultivars; assessment; variety trials; subtropical fruits; citrus fruits; fruit crops; New Zealand; Citrus; Citrus unshiu; Rutaceae; Sapindales; dicotyledons; angiosperm
Dawes, S. N.; Martin, P. J.	1990	Parent Navel beats other orange selections	Plant Breeding and Genetics; Plant Production; Oranges; cultivars; assessment; variety trials; varieties; subtropical fruits; citrus fruits; fruit crops; New Zealand; Citrus sinensis; Citrus; Parent Navel; Citrus; Rutaceae; Sapindales; dicotyl
Dawes, S.N.; Martin, P. J.	1990	Search for Silverhill replacement fails	Satsuma mandarins, cultivars, plant breeding
Halim, H.; Kumar, D.R.; Coombe, B.G.; Aspinall, D.	1990	Response of buds of Citrus sinensis (L.) Osbeck inserted into rootstock stems to exogenous growth substances	oranges, rootstocks
Harty, A.	1990	Research aims for export quality citrus	citrus, plant breeding
Harty, A.R.; Sutton, P.G.	1990	Richards special - a promising mandarin rediscovered	mandarins, cultivars

Scott, B.	1990	A speed-up for citrus orchards	citrus, grafting
Sutton, P.G.; Harty, A.R.	1990	Hand thinning Satsuma mandarins pays off	Satsuma mandarins, thinning
Harty, A.R.; Sutton, P.G.	1990	Crop regulation of Wase Satsuma mandarins	mandarins, orchard management
DSIR	1990	Annual Report 1989/90 DSIR & Trees	
Mooney, P.	1990	Overseas Travel Report (Isozyme techniques for citrus)	citrus
Beck, N.G.; Arpaia, M.L.; Eckard, K.J.; Reints, J.S.; Lord, E.M.	1991	The effect of chlorpyrifos on flower and fruit development in grapefruit, Citrus paradisi Macfayden	grapefruit, flowering, fruit development
Dawes, S. N.; Martin, P. J.	1991	A comparison of two mid-season and two late-maturing satsuma mandarins with the standard industry cultivar 'Silverhill'	Plant Breeding and Genetics; Plant Production; Satsumas; cultivars; assessment; fruits; quality; variety trials; subtropical fruits; citrus fruits; fruit crops; New Zealand; USA; Japan; Citrus; Citrus unshiu; Rutaceae; Sapindales; dicotyledons
Harty, A.	1991	Full steam ahead for citrus research	citrus, exports
Harty, A.	1991	Research aims for export quality citrus	citrus, cultivars
Harty, A.; Elliot, D.	1991	New citrus cultivars - an update	citrus, cultivars
Harty, A.; Anderson, P.	1991	Export lemon cultivars - Yen Ben looks tops	Plant Breeding and Genetics; Plant Production; Crop Produce; Lemons; cultivars; assessment; storage; variety trials; quality; storage quality; subtropical fruits; citrus fruits; fruit crops; New Zealand; Citrus limon; Citrus; Citrus
Harty, A.	1991	Exocortis virus in New Zealand	Plant Production; Pathogen, Pest and Parasite and Weed Management; ;Pests, Pathogens and Biogenic Diseases of Plants (Discontinued March 2000); control; spread; Cultural methods; disease control; fruit crops; subtropical fruits;
Martin, P.	1991	Hot satsumas - will they make it in Japan?	Satsuma mandarins, export
Mooney, P.; Anderson, P.; Sutton, P.	1991	Citrus cultivar performance in Northland: mandarins, tangelos and tangors	mandarins, tangelos, tangors, cultivars
Richardson, A.; Anderson, P.; Harty, A.; Sutton, P.; Machin, T.	1991	Satsumas - ten cultivars compared	Satsuma mandarins, cultivars
Richardson, A.; Anderson, P.; Dawson, T.	1991	More heat needed for high quality satsuma mandarins	Plant Production; Plant Physiology and Biochemistry; Satsumas; protected cultivation; systems; plastic tunnels; fruits; ripening; quality; Maturation; temperature; mandarins; Growth; subtropical fruits; citrus fruits; fruit crops; New Zealand
Snowball, A.M.; Zeman, A.M.; Tchan, Y.T.; Mullins, M.G.; Goodwin, P.B.	1991	Phase change in citrus: immunologically detectable differences between juvenile and mature plants	citrus, plant growth

			Environmental Pest Management; Pests, Pathogens and Biogenic Diseases of Plants; Pathogen, Pest and Parasite and Weed Management (General); Cultural control; Tropical fruits; Insect pests; Biology; Damage; pest
Stephen, D.	1991	Citrus growers beware - weevil about	
Killen, W.J.; Mooney, P.; Harty, A.; Sutton, P.	1991	Isozyme identification of percentage off-type in citrus rootstock populations	citrus, rootstocks, plant breeding
Fullerton, B.	1991	A rapid test for determining resistance of citrus cultivars to brown spot (<i>Alternaria citri</i>)	citrus, fungi. plant diseases
Harty, A.; Sutton, P.	1991	Crop regulation of Satsuma mandarin	Satsuma mandarins, crop yields
Harty, A.; Richardson, A.; Sutton, P.	1991	Citrus cultivar evaluation	citrus, cultivars
Harty, A.; Machin, T.; Martin, P.; Sutton, P.	1991	Citrus cultivar improvement	citrus, cultivars, plant breeding
Harty, A.; Sutton, P.	1991	When does satsuma flower initiation occur?	Satsuma mandarins, gibberellic acid, flowering inhibitors
Martin, P.; Harty, A.	1991	Producing summer lemons	lemons, crop production
Martin, P.	1991	Hot satsumas - will they make it in Japan?	citrus, cultivars
Mooney, P.; Richardson, A.; Harty, A.	1991	Citrus nitrogen nutrition - a fundamental approach	citrus, nitrogen, fertilizers
Snowball, A.M.; Warrington, I.; Hilligan, E.	1991	Citrus juvenility	citrus, juveniles, plant breeding
Sutton, P.; Harty, A.	1991	Crop regulation of satsuma mandarins	citrus, cultivars, crop yields, orchard management
Epenhuijsen, C. W. van; Silva, H. N. de	1991	Monitoring and control of pear slug (sawfly) in an organic nashi orchard	Pests, Pathogens and Biogenic Diseases of Plants; Pesticides and Drugs (General); Other Control Measures; Pathogen, Pest and Parasite and Weed Management; insect pests; insecticides; fruits; pear
Harty, A.	1991	Study trip to citrus producing regions of Australia. Nov 1991	citrus, Australia
Anderson, P.; Mooney, P.; Killen, W.	1992	Citrus topworking - an update	citrus, grafting
DSIR	1992	Testing the senses for market advantage	citrus, mandarins, Japanese, consumer preference
Harty, A.; Sutton, P.; Jagiello, C.A.	1992	Stop marketing immature citrus	citrus, fruit maturity
Harty, A.; Mooney, P.; Jagiello, C.	1992	The New Zealand citrus budwood scheme	citrus, budwood
Harty, A.; Sutton, P.; Machin, T.; Jagiello, C.; Martin, P.	1992	Breeding new easy peel citrus	mandarins, plant breeding
Harty, A.	1992	KHRS report: citrus nursery survey	citrus, mandarins, lemons
Harty, A.; Mooney, P.	1992	Clementine mandarin pruning	mandarins, pruning
Horticulture and Food Research Institute of New Zealand,	1992	Systematic approach a must for orchard management	citrus, orchard management
Lo, P.; Blank, R.	1992	Fungicides and insecticides disrupt predation by ladybirds on citrus	citrus, pest management
McMath, K.; Murray,	1992	Mandarins put to the test	mandarins

S.H.			
Mooney, P.; Harty, A.	1992	Citrus tristeza virus	citrus, virus
Muggleston, S.	1992	Bitter lemon : identification and control of lemon tree borer	lemon tree borer, insect control
Snowball, A.M.	1992	Research on juvenility in citrus	citrus, cultivars, plant breeding
Tomkins, A. R.	1992	Biological control of citrus pests. 1. caterpillar pests	Pests, Pathogens and Biogenic Diseases of Plants; Biological Control; LL820 Parasites, Vectors, Pathogens and Biogenic Diseases of Animals; Pesticides and Drugs
Wild, B.L.	1992	Enhanced curing of citrus fruit and improved decay control by application of potassium phosphonate	citrus, biodegradation, disease control
Harty, A.	1992	Citrus in New Zealand. A report to the Fruit Research Committee, NZ Fruitgrowers' Fed	citrus
Mooney, P.; Harty, A.; Jagiello, C.	1992	The New Zealand citrus budwood scheme	citrus, budwood
Harty, A.; Mooney, Pauline; Richardson, A.; Anderson, P.; Dawson, Ted; Jagiello, C.; Killen, W.; Lo, Peter; Machin, Tim; Martin, P.; Sutton, Peter	1992	Citrus sector R&D report 1991/92	citrus, cultivars
Olson, M. H.; Blank, R. H.; Read, A. J.	1992	Control of Alternaria and melanose on citrus using chlorothalonil and cupric hydroxide	
Richardson, A.	1992	Overseas travel report VII International Citrus Congress Acirale, Italy March 1992	
Jagiello, C.	1992	Overseas Travel Report (Learn techniques Australian Citrus viroid indexing)	citrus
Murray, S.H.; McMath, K.; Harty, A.; Sutton, Peter	1992	Effect of cultivar on the sensory quality of Satsuma Mandarins	Satsuma mandarins
Murray, S.H.; Batt; McMath, K.; Harty, A.; Sutton, Peter	1992	Japanese consumer assessment of Satsuma Mandarin cultivars	satsuma mandarins, consumer, Japan
Dawson, T.	1992	Overseas Travel Report (Citrus tristeza virus in citrus)	Citrus
Harty, A.; Sutton, P.; Machin, T.	1992	Objective 56 PGG-BM Satsuma Quality Improvement 30 June 1992	Satsuma mandarins, quality
Harty, A.; Wright, R.; Bramley, S.; Halliwell, R.	1992	Citrus postharvest practices. Proceedings of a Citrus Research Seminar held at HortResearch Te Puke Orchard, 2 July 1992	
Harty, A.; Mooney, P.	1992	Study visit to citrus producing regions of the Mediterranean, March 1992	citrus
Charles, J. G.	1993	A Survey of Mealybugs and Their Natural Enemies in Horticultural Crops in North-Island, New-Zealand, with Implications for Biological-Control	Pseudococcus longispinus, P. calceolariae, P. affinis, Encyrtidae, Aphelinidae, Pteromalidae, Coccinellidae, Coniopterygidae, Cecidomyiidae, ants
Davies, R.	1993	Citrus sector needs much better organisation	citrus, experimental research
Gardner, R. C.	1993	Gene transfer into tropical and subtropical crops	

			lant Breeding and Genetics; Plant Production; spacing; tangelos; hybrids; disease resistance; satsumas; clementines; mandarins; tangors; cultivars; harvesting date; subtropical fruits; citrus fruits; fruit crops; New Zealand; citrus unshiu
Harty, A.	1993	Mandarin planting options	
Harty, A.; Sutton, P.; Machin, T.; Jagiello, J.	1993	Citrus rootstocks	citrus, rootstocks
Harty, A.; Sutton, P.; Machin, T.; Jagiello, C.	1993	GA reduces Satsuma thinning labour	Satsuma mandarins
Horticulture and Food Research Institute of New Zealand,	1993	Citrus must lift its game on research contribution	citrus, experimental research
Horticulture and Food Research Institute of New Zealand, Kerikeri Research Centre,	1993	HortResearch to manage citrus budwood scheme	citrus, budwood, plant breeding
Mooney, P.; Killen, W.J.; Harty, A.	1993	Nitrogen fertilizing for citrus	citrus, fertiliser, nitrogen
Mooney, P.; Harty, A.	1993	Eliminating off-type citrus rootstocks	citrus, rootstocks
Olson, M.H.; Blank, R.H.; Lo, P.L.	1993	The phenology of soft wax scale Ceoplastes destructor (Hemiptera: Coccidae) on tangelo in Kerikeri	tangelo, soft wax scale
Richardson, A.; Mooney, P.; Dawson, T.; Anderson, P.; Killen, W.; Astill, M.	1993	Satsuma mandarin quality is improved using a reflective mulch	Satsuma mandarins
Sale, P.	1993	Lemon tree borer	Pests, Pathogens and Biogenic Diseases of Plants; Pesticides and Drugs; Environmental Pest Management; Plant Production; Pathogen, Pest and Parasite and Weed Management
Sutton, P.; Machin, T.; Harty, A.	1993	New clementine mandarins	mandarins, cultivars
Harty, A.; Mooney, Pauline; Richardson, A.; Anderson, P.; Dawson, Ted; Jagiello, C.; Jagiello, J.; Killen, W.; Machin, Tim; Sutton, Peter; Watson, M.; Blank, R. H.; Steven, D.; Charles, J. G.; Stec; Murray, S.H.; Scott; Snowball, A. M.; Martin, P. J.	1993	NZFF Citrus sector research and development report 1992/93 & research poster presentations. NZFF citrus sector conference, Auckland, Sept 1993	citrus
Sutton, Peter; Machin, Tim	1993	Citrus maturity testing. A training manual produced for the Citrus Sector, NZ fruitgrowers Fed and for Fruitfed Supplies Ltd	citrus
Murray, S.H.	1993	Training programme for an analytical sensory panel for the assessment of citrus fruit 1991	citrus

Batt, N J.; Gunsen, A.; Harty, A.; Sutton, P.	1993	The relationship between consumer assessment and maturity indices of Seminole Tangelos	tangelos, consumer
Murray, S.H.; Batt; Sutton, Peter	1993	Qualitative and quantitative sensory assessment of new citrus cultivars	citrus, cultivars, assessment
Harty, A.; Sutton, P.; Machin, T.; Martin, P.	1994	New clementine mandarins: 1994 update	mandarins
Harty, A.	1994	Australian citrus cultivar developments	Plant Production; Plant Breeding and Genetics; mandarins; clementines; cultivars; varieties; oranges; citrus fruits; budwood; plant introduction; satsumas; Australia; New Zealand; Citrus sinensis; Citrus reticulata; Citrus unshiu; Citrus
McAneney, J.; Richardson, A.; Astill, M.	1994	The inscrutable mandarin	mandarins
Mooney, P.; Dawson, T.; Harty, A.	1994	Citrus tristeza virus preimmunization strategies for New Zealand	Pests, Pathogens and Biogenic Diseases of Plants; Host Resistance and Immunity; plant diseases; plant pathogens; subtropical tree fruits; plant disease control; disease resistance; cross immunization; immunization
Richardson, A.; Mooney, P.; Anderson, P.; Dawson, T.; Watson, M.	1994	How do rootstocks affect canopy development?	
Sale, P.	1994	Magnesium is an important plant nutrient	Plant Nutrition; Soil Fertility; fruit crops; avocados; magnesium; manganese; zinc; plant nutrition; nutrient uptake; foliar diagnosis; plant analysis; soil testing; fruit trees; nutrition; subtropical fruits;
Sale, P.	1994	Encore - a mandarin with exciting possibilities	Plant Breeding and Genetics; Plant Production; rootstocks; mandarins; cultivars; plant introduction; crop yield; characteristics; fruits; quality; growth period; spacing; varieties; fruit crops; NZ; USA; California; Citrus reticulata
Snowball, A.M.; Warrington, I.J.; Halligan, E.A.; Mullins, M.G.	1994	Phase change in citrus : the effects of main stem node number, branch habit and paclobutrazol application on flowering in citrus seedlings	citrus, plant growth
Snowball, A. M.; Halligan, E. A.; Warrington, I. J.; Mullins, M. G.	1994	Phase change in citrus: growth and flowering of citrus seedlings from thirteen genetically diverse seedling families	Plant Physiology and Biochemistry; Plant Breeding and Genetics; seedlings; development; assessment; juvenility; flowering; flowers; growth; subtropical fruits; citrus fruits; fruit crops; Australia; New South Wales; New Zealand; Citrus
Yao, J-L.; Wu, J-H; Morris, B.	1994	Citrus transformation. Report to the Citrus sector, NZ Fruitgrowers Fed	citrus
Blank, R. H.; Gill, G. S. C.	1994	Screening materials for control of thrips on citrus. NZFF citrus sector report	citrus, thrips
Blank, R.; Gill, G.	1994	Novel compounds for control of thrips in citrus	citrus, thrips

Fullerton, B.; Pennycook, S.R.	1994	Understanding cosmetic diseases of citrus	citrus, plant diseases
Harty, A.	1994	Establishing a new citrus planting	citrus, orchard management
Harty, A.	1994	Citrus feeding: getting it right	citrus, plant nutrition
Harty, A.; Jagiello, C.; Sutton, P.; Machin, T.	1994	Citrus rootstocks for the 21st century	citrus, rootstocks
Harty, A.; Machin, T.; Martin, P.; Mooney, P.; Sutton, P.; Watson, M.	1994	New citrus cultivars for New Zealand	citrus, cultivars
Harty, A.; Sutton, P.; Machin, T.	1994	Citrus cultivar and rootstock evaluation	citrus, plant breeding, cultivars
McAneney, K.J.; Richardson, A.C.	1994	The inscrutable mandarin	mandarins, fruit growing
Mooney, P.; Harty, A.; Jagiello, C.	1994	The New Zealand citrus budwood scheme	citrus, cultivars, budwood
Mooney, P.; Dawson, T.; Harty, A.	1994	Strain severity of Citrus tristeza virus in New Zealand	citrus, virus, plant breeding
Mooney, P.; Harty, A.; Jagiello, C.	1994	New Zealand citrus budwood scheme : 1993/94 season	citrus, budwood, plant breeding
Rohitha, B.H.; Calvert, P.R.; Hill, R.A.	1994	An acoustic technique for recording lemon tree borer activity in the laboratory	lemon tree borer
Scott, D.	1994	Citrus research: past and present	citrus, experimental research
Steven, D.	1994	Fuller's rose weevil, oil sprays, and citrus IPM	citrus, IPM
Sutton, P.; Machin, T.; Harty, A.	1994	Citrus maturity testing	citrus, fruit maturity
Watson, M.; Mooney, P.; Harty, A.	1994	Citrus breeding : producing seedless triploid varieties	citrus, plant breeding
Wu, J.; Yao, J.; Morris, B.	1994	Transformation of citrus embryogenic cells by particle bombardment	citrus, embryogenesis
Wu, J.; Yao, J.; Morris, B.	1994	Transformation of citrus using a gene gun	citrus, plant breeding
Dawson, T. E.; Mooney, P. A.	1994	Preliminary survey of citrus tristeza virus in New Zealand	Pests, Pathogens and Biogenic Diseases of Plants; Host Resistance and Immunity; plant diseases; plant pathogens; citrus fruits; virulence; fruit crops; plant pathology; NZ; isolates; Closterovirus
Fullerton, R.A.; Harris, F.M.; Hurrell, J.C.; Pennycook, S.R.	1994	Common diseases of citrus in New Zealand	citrus, plant diseases
Harty, A. R.; Sutton, P. G.	1994	Crop regulation of satsuma mandarin in New Zealand	Plant Production; Plant Physiology and Biochemistry; irregular bearing; satsumas; fruits; thinning; growth regulators; ethephon; gibberellic acid; responses; plant growth regulators; mandarins; gibberellins; flowering; subtropical fruits
Mooney, P. A.; Richardson, A. C.	1994	Seasonal trends in the uptake and distribution of nitrogen in satsuma mandarins	
Richardson, A. C.; Mooney, P. A.	1994	Effect of modified soil and canopy temperatures on satsuma mandarin	

Tomkins, A. R.; Follas, G.; Thomson, C.; Wilson, D. J.	1994	A new insect growth regulator, CGA 59205, with promising activity against scale insects	Pests, Pathogens and Biogenic Diseases of Plants; Pesticides and Drugs (General); insect growth regulators; insecticides; insect pests; plant pests; insect control; control; chemical control; effects; growth regulator
Harty, A.	1994	Australian Citrus study trip Nov 1993	citrus, Australia
Lloyd	1994	Nutrient deficiency report in container grown citrus at the National Climate Laboratory	citrus, container, growing
Snowball, A. M.; Robinson, M.	1994	Juvenility in citrus. Internal report on work carried out in FRST programme 225, objective 1	citrus
Beever, R. E.; Olsen, T. L.; Parkes, S. L.	1995	Vegetative compatibility groups in <i>Colletotrichum gloeosporioides</i> (<i>Glomerella cingulata</i>) from apple and other fruits	Pests, Pathogens and Biogenic Diseases of Plants; plant diseases; plant pathogens; plant pathogenic fungi; pome fruits; temperate tree fruits; avocados; persimmons; watermelons; figs; mutants; apples; fruit; tomatoes; fruit
Castle, W.S.	1995	Rootstock as a fruit quality factor in citrus and deciduous tree crops	citrus, rootstocks
Harty, A.; Anderson, P.	1995	Japanese market prospects for citrus other than Satsuma mandarins	citrus, exports
Jagiello, C.; Mooney, P.; Dawson, T.; Aftab, M.; Pearson, M.N.	1995	Virus and virus-like diseases of citrus in New Zealand	citrus, virus
Lo, P. L.	1995	Size and fecundity of soft wax scale (<i>Ceroplastes destructor</i>) and Chinese wax scale (<i>C. sinensis</i>) (Hemiptera: Coccidae) on citrus	Pests, Pathogens and Biogenic Diseases of Plants; Animal Behaviour; insect pests; plant pests; biology; fecundity; interactions; fruit crops; agricultural entomology; New Zealand; mites; Acari; Citrus; Ceroplastes
McAneney, K. J.; Richardson, A. C.; Astill, M. S.; Anderson, P. A.	1995	The inscrutable mandarin	Plant Production; Crop Produce; Food Composition and Quality; Meteorology and Climate; flowering; plant composition; sugars; satsumas; fruits; quality; climate; microclimate; soil temperature; responses; flowers; development; tempe
Mooney, P.; Jagiello, C.; Harty, A.	1995	The New Zealand citrus budwood scheme : the 1995 season	citrus, budwood, plant breeding
Richardson, A.; McAneney, J.; Astill, M.; Anderson, P.	1995	The inscrutable mandarin: why are the neighbour's fruit better?	citrus, fruit production
Sutton, P.; Machin, T.; Harty, A.; Martin, P.	1995	New Clementine mandarins: 1995 update	mandarins, cultivars
Watson, M.; Mooney, P.; Harty, A.	1995	Developing new seedless citrus triploid cultivars	citrus, cultivars
Blank, R. H.; Gill, G. S. C.	1995	Laboratory screening of materials for control of thrips on citrus. Research report for Citrus sector	citrus, thrips
Harty, A.; Sutton, P.; Machin, T.; Jagiello, C.; Dawson, T.; Martin, P.	1995	Citrus Improvement Projects 1994/95	citrus, cultivars

Cheah, L-H; Tran, T.B.	1995	Postharvest biocontrol of Penicillium rot of lemons with industrial yeasts	lemons, rot, postharvest
Fullerton, R.A.; Pennycook, S.R.	1995	Understanding cosmetic diseases of citrus	citrus, plant diseases
Richardson, A.C.; MacRae, E.A.; Anderson, P.A.	1995	Temperature effects on Satsuma mandarin development	Satsuma mandarins
Yao, J-L.; Wu, J-H.; Morris, B.	1995	Transgenic citrus produced following particle bombardment of embryogenic cell lines	citrus
Harty, A.; Anderson, P.	1995	Travel report: Tradenz citrus mini mission: Tradenz, NZ Citrus Sector Committee, HortResearch	citrus
Blank, R. H.; Gill, G. S. C.	1995	Soft options for thrips control.	citrus, thrips
Dawson, T.	1995	Travel Report: modern approaches to the study of plant viruses British Council Course No 9496 Dundee Scotland	plant viruses
HortResearch	1995	Genetic Fruit Collections, FRST, PGSF	
HortResearch	1995	Insects and mites on subtropical crops, FRST, PGSF	
HortResearch	1995	Innovative engineering in horticultural research, FRST, PGSF	
HortResearch	1995	Gene transformation and expression for fruit plant improvement, FRST, PGSF	
HortResearch	1995	Fruit plant breeding programmes, FRST, PGSF	
HortResearch	1995	Sweet 'n sour: sugar, acids and pectins in fruit, FRST, PGSF	
HortResearch	1995	Regulation of fruit production and quality by root systems, FRST, PGSF	
HortResearch	1995	Plant pathogen ecology and disease management, FRST, PGSF	
Crop&Food_Research	1995	Composition and quality of foods, FRST, PGSF	
HortResearch	1995	Sensory quality of fresh and processed foods, FRST, PGSF	
HortResearch	1995	Juice, beverage and wine science and technology, FRST, PGSF	
Anderson, P.	1996	Australian citrus developments	citrus
Harty, A.; Sutton, P.; Machin, T.	1996	Caring for clementines	citrus, mandarins, clementine
Harty, A.	1996	Techniques from South Africa for better citrus	citrus, production
Harty, A.	1996	Seedless citrus	citrus, cultivars
Harty, A.	1996	Citrus sudden death	citrus
Harty, A.	1996	New citrus quarantine procedures at Kerikeri	citrus, quarantine
Harty, A.; Sutton, P.; Machin, T.	1996	Better citrus : an update on HortResearch's variety improvement projects	citrus, cultivars

Lo, P. L.; Blank, R. H.; Penman, D. R.	1996	Phenology and relative abundance of <i>Ceroplastes destructor</i> and <i>C. sinensis</i> (Hemiptera: Coccidae) on citrus in Northland, New Zealand	Pests, Pathogens and Biogenic Diseases of Plants; Animal Behaviour; insect pests; plant pests; biological development; insect control; insecticides; tangelos; oranges; mandarins; ecology; population dynamics; control
Lo, P.L.; Blank, R.H.	1996	Controlling wax scales on citrus	citrus, soft wax scale
Mooney, P.; Jagiello, C.; Harty, A.	1996	New Zealand Citrus Budwood Scheme : the 1996 season	citrus, budwood
Richardson, A.	1996	Climate affects citrus production and quality	citrus, climate, crop production
Yao, J-L.; Wu, J-H.; Gleave, A.P.; Morris, B.A.M.	1996	Transformation of citrus embryogenic cells using particle bombardment and production of transgenic embryos	citrus, embryogenesis, Biolistic; Embryogenesis; Gene transformation; Tangelo
Anderson, P.; Richardson, A.	1996	Reflective mulches for satsuma mandarin fruit quality	Satsuma mandarins
Blank, R.H.; Gill, G.S.C.	1996	Citrus thrips in New Zealand	citrus, thrips
Richardson, A.C.; Marsh, K.B.; MacRae, E.A.	1996	Temperature effects on satsuma mandarin quality	Satsuma mandarins
Richardson, A.C.; Blank, R.H.	1996	Shoot development in spring affects satsuma mandarin fruit quality	Satsuma mandarins
Stevens, P.S.; Pyle, K.	1996	Advances in IPM for citrus in New Zealand. [Abstracts] / Entomology: strength in diversity	citrus, IPM
Young, H.; Murray, S.H.; Shroff, M.; Ball, R.D.	1996	The effects of harvest date on physico-chemical properties of tangelo	tangelo
Bauchot; Lallu, Nagin; Hassall; Ball; McLeod	1996	A preliminary report on minimally processed squash and citrus	citrus
Mooney, Pauline	1996	Citrus Tristeza workshop, Florida May 1995	citrus
Watson, M.	1996	Overseas travel report: Report on travel to the Citrus Research and Education Center, University of Florida, Lake Alfred, Florida 33850	citrus
HortResearch	1996	Plant pathogen ecology and disease management, FRST, PGSF	
HortResearch	1996	Biological control of plant diseases, FRST, PGSF	
HortResearch	1996	Biological orchard production systems, FRST, PGSF	
HortResearch	1996	Fruit breeding and genetics, FRST, PGSF	
HortResearch	1996	Environmentally safe pest management for horticulture, FRST, PGSF	
HortResearch	1996	Minimal Processing of Horticultural Products, FRST, PGSF	
HortResearch	1996	Sensory quality of fresh and processed foods, FRST, PGSF	
HortResearch	1996	Regulation of carbohydrate metabolism and partitioning, FRST, PGSF	
HortResearch	1996	Improving fruit and vegetable juice quality, FRST, PGSF	
Harty, A.	1996	Citrus production in South Africa	citrus, production

Blank, R. H.; Olson, M. H.; Gill, G. S. C.; Dow, B. W.	1997	Timing of insecticide applications for control of soft wax scale (Homoptera : Coccidae) on citrus	
Blank, R.; Gill, G.	1997	Greenhouse thrips	Pests, Pathogens and Biogenic Diseases of Plants; Animal Behaviour; HH400 Pesticides and Drugs; biology; insect pests; plant pests; insect control; chemical control; fruit crops; subtropical fruits; citrus
Blank, R. H.; Gill, G. S. C.	1997	Thrips (Thysanoptera: Terebrantia) on flowers and fruit of citrus in New Zealand	Pests, Pathogens and Biogenic Diseases of Plants; flowers; lemons; tangelos; oranges; mandarins; population dynamics; damage; fruit crops; agricultural entomology; New Zealand; Thrips obscuratus; Heliothrips haemorrhoidalis
Daaman, C.; Judd, M.; Prendergast, P.; Dugas, B.	1997	Energy balance of a lemon orchard : let's twist again	lemons, orchard management
Dawson, T.	1997	Positive controls for citrus virus indexing	Pests, Pathogens and Biogenic Diseases of Plants; plant diseases; plant pathogens; fruit crops; plant pathology; New Zealand; plant viruses; citrus; viruses; citrus tristeza closterovirus; citrus vein enation virus; citrus
Harty, A.; Sutton, P.; Machin, T.; Anderson, P.	1997	New citrus cultivars available for testing in 1998	citrus, cultivars
Harty, A.; Mooney, P.; Robinson, M.	1997	New Zealand citrus budwood scheme : the 1997 update	citrus, budwood
Harty, A.; Anderson, P.; Sutton, P.; Machin, T.	1997	Satsuma rootstock trial : first results	satsuma mandarins, rootstock
Judd, M.; Daaman, C.; Prendergast, P.; Dugas, B.	1997	A new twist on lemon irrigation	lemons, irrigation
Lancaster, J. E.; Lister, C. E.; Reay, P. F.; Triggs, C. M.	1997	Influence of pigment composition on skin color in a wide range of fruit and vegetables	
Richardson, A.C.; Marsh, K.B.; MacRae, E.A.	1997	Temperature effects on satsuma mandarin fruit development	mandarins, temperature
Watson, M.; Mooney, P.; Harty, A.	1997	Somatic hybridisation in citrus	citrus, breeding
Fullerton, Bob; Harris	1997	Control of cosmetic diseases of citrus. Report to NZ Citrus Growers Inc.	
Harty, A.; Mooney, Pauline; Sutton, Peter; Watson, M.; Machin, Tim; Anderson, P.; Dawson, Ted; Robinson, M.	1997	Citrus improvement research 1996/97. Report to NZ Citrus Growers Inc.	citrus
Monro, J.A.; Melcion, J-P.	1997	Dietary fibre-enriched, extruded snack-type products based on wheat bran, citrus peel and cereal starch	

Edwards, C.M.; Sale, P.R.; Smith, G.S.	1997	Seasonal changes in composition of citrus leaves	citrus
Froud, K. J.; Stevens, P. S.	1997	Life table comparison between the parasitoid <i>Thripobius semiluteus</i> and its host greenhouse thrips	General Biology; parasitoids; biology; temperature; environmental factors; hosts; natural enemies; agricultural entomology; <i>Thripobius semiluteus</i> ; New Zealand Plant Protection Conference; <i>Thripobius</i> ; Heliothrips; Thripidae
Dawson, Ted	1997	Overseas Travel Report. Report on travel to Citrus Clonal Protection Programme (CCPP) at University of California, Riverside, USA	
Stevens, Philippa; Fullerton, Bob; McKenna, Cathy	1997	The identification of <i>Megalurothrips kellyanus</i> in citrus, and the interaction of thrips and <i>Botrytis</i> in the development of skin blemish in lemon	citrus, lemons
HortResearch	1997	Control of viruses in NZ horticultural and arable crops, FRST, PGSF	
HortResearch	1997	Plant pathogen ecology and disease management, FRST, PGSF	
HortResearch	1997	Biological orchard production systems, FRST, PGSF	
HortResearch	1997	Fruit breeding and genetics, FRST, PGSF	
HortResearch	1997	Minimal Processing of Horticultural Products, FRST, PGSF	
HortResearch	1997	Ornamental Fruit Trees, FRST, PGSF	
HortResearch	1997	Improving fruit and vegetable juice quality, FRST, PGSF	
Blank, R.; Gill, G.	1998	Citrus thrips - survey results	citrus, thrips
Laurenson, Wendy	1998	Have mandarins: will travel	Satsuma mandarins
Lo, P.L.; Chapman, R.B.	1998	The role of parasitoids and entomopathogenic fungi in mortality of third-instar and adult <i>Ceroplastes destructor</i> and <i>C. sinensis</i> (Hemiptera: Coccidae: Ceroplastinae) on citrus in New Zealand	citrus
Mooney, P.; Robinson, M.	1998	New Zealand citrus budwood scheme : the 1998 update	citrus, budwood
Richardson, A.; Marsh, K.; MacRae, E.	1998	Satsuma mandarins: balancing sweet with sour	
Sale, P.	1998	Seasonal changes in the nutritional status of citrus leaves and leaf sampling in New Zealand	Plant Nutrition; plant nutrition; leaves; plant composition; nutrients; plant analysis; seasonal variation; nitrogen; calcium; iron; oranges; tangelos; satsumas; lemons; grapefruits; subtropical fruits; citrus fruits
Stevens, P.; Steven, D.; Froud, K.	1998	Kelly's citrus thrips - a tough customer	Pests, Pathogens and Biogenic Diseases of Plants; Pesticides and Drugs; biology; monitoring; chemical control; insecticides; insect pests; plant pests; fruit crops; subtropical fruits; citrus fruits
Mills, T.; Morgan, K.; Parsons, L.; Wheaton, A.	1998	Measurement and calculation of total plant water use of young citrus	citrus

Pearson, M.N.; Aftab, M.; Mooney, P.	1998	Properties and incidence of a previously unreported seedborne filamentous virus infecting citrus in New Zealand	citrus, virus
HortResearch	1998	Fruit breeding and genetics, FRST, PGSF	
HortResearch	1998	Controlling virus and phytoplasma diseases of plants, FRST, PGSF	
HortResearch	1998	Regulation of carbohydrate metabolism and partitioning, FRST, PGSF	
Clark, C.J.; Richardson, A.C.; Marsh, K.B.	1999	Quantitative magnetic resonance imaging of satsuma mandarin fruit during growth	Satsuma mandarins, MR
Daamen, C. C.; Dugas, W. A.; Prendergast, P. T.; Judd, M. J.; McNaughton, K. G.	1999	Energy flux measurements in a sheltered lemon orchard	Plant-Water Relations; KK140 Protection Forestry; Plant Physiology and Biochemistry; Agroforestry and Multipurpose Trees, Community, Farm and Social Forestry; Meteorology and Climate; measurement; orchards
Fullerton, B.; Harris, F.M.; Hallet, I.C.	1999	Rind distortion of lemon caused by Botrytis cinerea Pers.	Lemons, botrytis cinerea
Grafton-Cardwell, E. E.; Ouyang, Y. L.; Bugg, R. L.	1999	Leguminous cover crops to enhance population development of Euseius tularensis (Acari : Phytoseiidae) in citrus	
Lawes, G. S.; Prasad, L.	1999	Peel permeance and storage changes in internal atmosphere composition of surface-coated mandarin	Crop Produce; Food Storage and Preservation; satsumas; fruits; storage; coatings; waxes; cold storage; ethanol; alcohols; acetaldehyde; subtropical fruits; citrus fruits; fruit crops; Citrus unshiu; Citrus; Rutaceae; Sapindal
Machin, T.; Sutton, P.; Anderson, P.; Hackett, B.; Mooney, P.	1999	Satsuma mandarin rootstock trial - an update	Horticultural Crops; Plant Production; satsumas; citranges; citrumelos; rootstock scion relationships; crop quality; Brix; crop yield; size; fruits; fruit crops; subtropical fruits; citrus fruits; NZ; Citrus limonia
Marsh, K.B.; Richardson, A.C.; MacRae, E.A.	1999	Early- and mid-season temperature effects on the growth and composition of satsuma mandarins	Satsuma mandarins, temperature, fruit development
Mills, T.M.; Morgan, K.T.; Parsons, L.R.	1999	Canopy position and leaf age affect stomatal response and water use of citrus	citrus
Sutton, P.; Hackett, B.; Dawson, T.; Mooney, P.	1999	Kerikeri report: New Zealand citrus budwood scheme: the 1999 update	citrus, budwood
Wang, Q.; Shi, G. L.	1999	Parasitic natural enemies of lemon tree borer	Horticultural Crops; Plant Pests; Biological Control; Pathogens, Parasites and Infectious Diseases; biological control; biological control agents; insect control
Sutton, Peter; Machin, Tim; Anderson, P.; Dawson, Ted; Wu, J.H.; Hackett, B.; Mooney, Pauline	1999	Citrus Improvement Research Programme 1998/99. Report to NZ Citrus Growers Incorporated	citrus
Froud, K.J.	1999	Evaluation of different coloured sticky traps for monitoring Kelly's citrus thrip (Pezothrips kellyanus)	citrus, thrips

MacRae, E.A.; Richardson, A.C.; Marsh, K.B.	1999	Temperature during early satsuma mandarin development affects subsequent carbohydrate import and partitioning	Satsuma mandarins
Richardson, A.C.; Marsh, K.B.; MacRae, E.A.	1999	Effect of temperature during fruit development on fruit quality for Satsuma mandarins	Satsuma mandarins
Harty, A.	1999	Scion germplasm evaluation	
Dawson, Ted	1999	Overseas Travel Report. 4th Int. Workshop on Citrus Tristeza Virus, 14th conference of Int. Organisation of Citrus Virologists. University of Florida	
HortResearch	1999	Fruit breeding and genetics, FRST, PGSF	
HortResearch	1999	Non-destructive fruit grading technologies, FRST, PGSF	
HortResearch	1999	Biological control of plant diseases, FRST, PGSF	
HortResearch	1999	Controlling virus and phytoplasma diseases of plants, FRST, PGSF	
HortResearch	1999	Regulation of carbohydrate metabolism and partitioning, FRST, PGSF	
HortResearch	1999	Near-infrared technologies for NZ manufacturers, FRST, PGSF	
Currie, A. J.; Sutton, P.; Machin, T.; Alspach, P.	2000	Evaluation of Clementine mandarins at Kerikeri Research Centre	
Froud, K.; Stevens, P.; Steven, D.	2000	Kelly's citrus thrips. 2. Evaluating a potential monitoring system	Other Control Measures; Horticultural Crops; Plant Pests; Reproduction, Development and Life Cycle; emergence traps; insect pests; methodology; monitoring; orchards
Lo, P.L.	2000	Species and abundance of ladybirds (Coleoptera : Coccinellidae) on citrus orchards in Northland, New Zealand, and a comparison of visual and manual methods of assessment	citrus, ladybirds
Mooney, P.; Richardson, A. C.; Marsh, K. B.	2000	Applications of biotechnology to cultivar improvement in New Zealand	Plant Breeding and Genetics; Horticultural Crops; in vitro Culture of Plant Material; Biotechnology; citrus fruits; colchicine; oryzalin; plant breeding; quality; rootstocks
Stevens, P.; Froud, K.; Steven, D.	2000	Kelly's citrus thrips 1. Effect of temperature on development	citrus, thrips
Tyson, J.; Fullerton, B.; Harty, A.	2000	Scab - a citrus scourge!	Viral, Bacterial and Fungal Diseases of Plants Horticultural Crops; Pesticides and Drugs: Control; Pesticide and Drug Resistance; chemical control; fungicide tolerance; fungicides
Woolf, A. B.; Ferguson, I. B.	2000	Postharvest responses to high fruit temperatures in the field	
Currie, Alistair; Sutton, Peter; Machin, Tim; Anderson, P.A.; Dawson, Ted; Wu, J-H; Hackett, B.; Mooney, Pauline	2000	Citrus improvement research programme 1999/2000. Research report commissioned by HortResearch and the New Zealand Citrus Growers Incorporated (NZCGI)	citrus
Dawson, T.; Mooney, P.	2000	CTV preimmunization of citrus trees	citrus

Dawson, T.E.; Mooney, P.A.	2000	Evidence for trifoliolate resistance breaking isolates of citrus tristeza virus in New Zealand	citrus, virus
Marsh, K.B.; Gonzalez, P.G.; Echeverria, E.	2000	Role of the proton-pumping vacuolar pyrophosphatase in acid metabolism of citrus	citrus
Mooney, P.A.; Dawson, T.E.; Niblett, C.L.	2000	Comparison of the coat protein gene sequences of citrus tristeza virus isolates in New Zealand	citrus
Marsh, Ken; Echeverria; Gonzalez	2000	Role of the vacuolar pyrophosphatase in acidity of sweet citrus. Report to the ISAT Linkages Fund, NZ Royal Society Application code: 00-NZ/USA CSP-16-MARS	citrus, acidity
HortResearch	2000	Emerging Horticultural Export Crops: - Delivering New Products and Production Blueprints, FRST, PGS&T	
Landcare_Research	2000	Biosystematics of New Zealand Fungi and Bacteria, FRST, PGS&T	
Astill, M.; Prendergast, P.; Green, S.; Mills, T.	2001	Deficit irrigation, ground covers and mandarins	
Ho, PingChuen; Saville, D. J.; Wanwimolruk, S.	2001	Inhibition of human CYP3A4 activity by grapefruit flavonoids, furanocoumarins and related compounds	
Lo, P. L.; Chapman, R. B.	2001	Predation by <i>Halmus chalybeus</i> (Coleoptera: Coccinellidae) on <i>Ceroplastes</i> destructor and <i>C. sinensis</i> (Hemiptera: Coccidae: Ceroplastinae) infesting citrus in Northland, New Zealand	Horticultural Crops Plant Pests; Biological Control; Reproduction, Development and Life Cycle; biological control; biological control agents; developmental stages
Marsh, K.; Gonzalez, P.; Echeverria, E.	2001	Partial characterization of H ⁺ -translocating inorganic pyrophosphatase from 3 citrus varieties differing in vacuolar pH	citrus
Navin, Singh; Misra, K. K.	2001	Root distribution pattern of New Zealand grapefruit (<i>Citrus paradisi</i> Macf.) budded on trifoliolate orange rootstock	Horticultural Crops; Plant Morphology and Structure; depth; grapefruits; root systems; roots; spatial distribution; India; Uttar Pradesh; <i>Citrus paradisi</i> ; Citrus; Rutaceae; Sapindales; dicotyledons; angiosperms; Spermatophyta
Sadka, A.; Dahan, E.; Or, E.; Roose, M.L.; Marsh, K.B.; Cohen, L.	2001	Comparative analysis of mitochondrial citrate synthase gene structure, transcript level and enzymatic activity in acidless and acid-containing Citrus varieties	citrus, fruit development
Tyson, J. L.; Fullerton, R. A.	2001	First report of benomyl resistance in <i>Elsinoe fawcettii</i> in New Zealand citrus orchards	Horticultural Crops Viral, Bacterial and Fungal Diseases of Plants; Pesticide and Drug Resistance; benomyl; fungicides; pesticide resistance; plant pathogenic fungi; plant pathogens
Currie, Alistair; Sutton, Peter; Machin, Tim; Anderson, P.; Dawson, Ted; Wu, J-H; Mooney, Pauline	2001	Citrus improvement research programme 2000/2001. Research report commissioned by HortResearch and the New Zealand Citrus Growers Incorporated (NZCGI)	citrus

Wu, J.; Yao, J.; Richardson, K.; Gleave, A.; Cohen, D.; Zhang, X.; White, A.; Morris, B.	2001	Effect of pre-treatment on gene transformation by bombardment in citrus and perennial ryegrass	citrus
Wu, J.; Mooney, P.	2001	The progress of citrus cultivars improvement by plant tissue culture in HortResearch	citrus, cultivars
Froud, K. J.; Stevens, P. S.; Steven, D.	2001	Survey of alternative host plants for Kelly's citrus thrips (Pezothrips kellyanus) in citrus growing regions	Horticultural Crops Plant Pests ; alternative hosts; hosts of plant pests; insect pests; lemons; plant pests; Australia; New Zealand; Pezothrips kellyanus; Australasia; Oceania; Developed Countries
Marsh, Ken	2001	Visit to the Citrus Genome Group in Shizuoka and the Department of Bio-Agricultural Sciences, Nagoya University, 5-9 March 2001	citrus, genes
Marsh, Ken	2001	Functional determination of genes from citrus EST libraries and the effect of enzyme structure on acid accumulation. Report to the ISAT Linkages Fund, NZ Royal Society application code: 01-BRAP-47-MARS	citrus, genes, acid
Currie, Alistair	2001	Travel report - International citrus congress and post-conference tour. Florida and California	
HortResearch	2001	Emerging Horticultural Export Crops: - Delivering New Products and Production Blueprints, FRST, PGS&T	
Currie, A.; Sutton, P.; Machin, T.; Anderson, P.	2002	Yen Ben lemon rootstock trial	Horticultural Crops; Plant Breeding and Genetics; Plant Production; Crop Produce; Food Composition and Quality; citranges; citrumelos; crop quality; crop yield; fruits; lemons; mandarins; oranges; rootstocks
Currie, A; Sutton, P; Machin, T	2002	New Zealand citrus budwood scheme: the 2002 update.	citrus, budwood
Langenkamper, G.; Fung, R. W. M.; Newcomb, R. D.; Atkinson, R. G.; Gardner, R. C.; MacRae, E. A.	2002	Sucrose phosphate synthase genes in plants belong to three different families	
Misra, K. K.; Navin, Singh	2002	Studies on root distribution pattern of grapefruit (Citrus paradisi Macf.) budded on trifoliolate orange rootstock	Horticultural Crops; Plant Physiology and Biochemistry; Plant Nutrition; Plant Production; grapefruits; rooting; roots; rootstocks; soil depth; trunks; use efficiency; water use; water use efficiency; NZ
Wang, Qiao; Zeng, WenYu; Chen, LiYuan; Li, JinSong; Yin, XinMing	2002	Circadian reproductive rhythms, pair-bonding, and evidence for sex-specific pheromones in Nadezhdiella cantori (Coleoptera: Cerambycidae)	
Wu, J-H; Mooney, P.	2002	Autotetraploid tangor plant regeneration from in vitro Citrus somatic embryogenic callus treated with colchicine	citrus, chromosome doubling, chromosome squash, flow cytometry, mixoploid, oryzalin, somatic embryogenesis, tangor; transplantation

Stevens, Philippa; Tyson, J. L.; Fullerton, Bob; Jamieson, Lisa	2002	Importation of fresh citrus fruit (Citrus spp.) from New Zealand into the United States. Qualitative, pathway-initiated pest risk assessment. Report for the New Zealand Citrus Growers Incorporated and Maf BioSecurity	citrus, importation
Currie, Alistair; Sutton, Peter; de Cheyron,; Machin, Tim; Dawson, Ted; Wu, J-H; Mooney, Pauline	2002	Citrus improvement research programme 2001/2002. Research report commissioned by HortResearch and New Zealand Citrus Growers Incorporated (NZCGI)	citrus
Currie, Alistair; Sutton, Peter; Machin, Tim	2002	Chemical thinning 2001/2002. Research report commissioned by HortResearch and New Zealand Citrus Growers Incorporated (NZCGI)	citrus, thinning
Tyson, J. L.; Fullerton, Bob	2002	Epidemiology of the citrus scab pathogen (<i>Elsinoe fawcettii</i>) in New Zealand. Interim report, year 1. Interim report to NZ Citrus Growers Inc	citrus, scab
Lund, Cynthia; Petley, Mary; Lau,; Marsh, Ken	2002	Consumer testing of grade standards for mandarins. Report for New Zealand Citrus Growers Incorporated	mandarins, consumer, quality
Mooney, P.A.	2002	FRST Research Update for NZCGI 1999/2002	citrus, exports
Dawson, T.E.; Mooney, P.A.	2002	Citrus tristeza virus resistance breakdown occurring in <i>Poncirus trifoliata</i>	citrus
Taylor, R. K.; Tyson, J. L.; Fullerton, R. A.; Hale, C. N.	2002	Molecular detection of exotic phytopathogenic bacteria: a case study involving canker-like symptoms on citrus	Horticultural Crops; Viral, Bacterial and Fungal Diseases of Plants; Techniques and Methodology; detection; leaves; plant pathogenic bacteria; plant pathogenic fungi; plant pathogens; symptoms; technique
Mooney, Pauline	2002	FRST research related to citrus 2002/2006	citrus
Sutton, Peter; Machin, Tim	2002	Maturity testing of Satsuma mandarin. Research report commissioned by HortResearch and the New Zealand Citrus Growers Incorporated (NZCGI)	Satsuma mandarins
HortResearch	2002	Emerging Horticultural Export Crops: - Delivering New Products and Production Blueprints, FRST, PGS&T	
Alissandrakis, E.; Daferera, D.; Tarantilis, P. A.; Polissiou, M.; Harizanis, P. C.	2003	Ultrasound-assisted extraction of volatile compounds from citrus flowers and citrus honey	
Currie, A.; Sutton, P.; Machin, T.	2003	New citrus rootstocks - an update	Horticultural Crops; Plant Breeding and Genetics; FF100 Plant Production; characteristics; descriptions; rootstocks; New Zealand; Citrus; <i>Poncirus trifoliata</i> ; Rutaceae; Sapindales; dicotyledons; angiosperms; Spermatophyta
Fraser, D.G.; Jordan, R.B.; Kunemeyer, R.; McGlone, V.A.	2003	Light distribution inside mandarin fruit during internal quality assessment by NIR spectroscopy	mandarins, fruit quality

Jamieson, L.E.; Gibb, A.R.; Suckling, D.M.; Stevens, P.S.	2003	The attractiveness of the pheromone (Z)-7-tetradecenal to citrus flower moth (<i>Prays nephelomima</i>)	citrus flower moth
McGlone, V.A.; Fraser, D.G.; Jordan, R.B.; Kunнемeyer, R.	2003	Internal quality assessment of mandarin fruit by vis/NIR spectroscopy	NIR, spectroscopy, non-destructive test, mandarin, fruit quality, soluble solids content, acidity
Misra, K. K.; Navin, Singh; Jaiswal, H. R.	2003	Studies on root distribution pattern of grapefruit (<i>Citrus paradisi</i> Macf.) budded on trifoliolate orange rootstock	Horticultural Crops; Plant Morphology and Structure; dry matter; grapefruits; root systems; roots; soil depth; spatial distribution; India; Uttar Pradesh; <i>Citrus paradisi</i> ; Citrus; Rutaceae; Sapindales; dicotyledons; angiosperm
Prendergast, P; Astill, M; Gilbert, A	2003	Getting it right! Monitoring water use by mandarins	mandarins, water
Zwart, F. J. de; Slow, S.; Payne, R. J.; Lever, M.; George, P. M.; Gerrard, J. A.; Chambers, S. T.	2003	Glycine betaine and glycine betaine analogues in common foods	
Currie, Alistair; Sutton, Peter; Machin, Tim	2003	Navel cultivar and rootstock trials. Research report to New Zealand Citrus Growers Incorporated	oranges, navel, cultivars
Everett, Kerry; Rees-George	2003	Correlating colletotrichum field inoculum levels with symptoms on Satsuma fruits. Final report to NZ Citrus Growers Inc	
Jamieson, Lisa; Seldon; Lo, Peter; Lupton, T.; Moen; Stevens, Philippa	2003	Efficacy trials for Kelly's citrus thrips. Report to NZ Citrus Growers Inc	citrus, thrips
Currie, Alistair; Sutton, Peter; Machin, Tim	2003	Mineral oil spray trial. Report prepared for the New Zealand Citrus Growers Incorporated	citrus, spray
Gibb, Andy; Jamieson, Lisa; Suckling, Max; Stevens, Philippa; Lo, Peter; Walker, Jim; Seldon; Rogers, Dave; Moen,; Cole, L.; Manktelow, David; Johnstone; Lupton, T.	2003	Citrus SFF annual report year 1. Annual research report for NZ Citrus Growers Inc	citrus
Currie, Alistair; Sutton, Peter; Machin, Tim	2003	Miho Satsuma rootstock trial 2002/2003. Report to New Zealand Citrus Growers Incorporated	Satsuma mandarins
Currie, Alistair; Sutton, Peter; Machin, Tim	2003	Mineral oil spray trial - return bloom report 2002/2003. Report to New Zealand Citrus Growers Incorporated	citrus, spray, return bloom
Currie, Alistair; Sutton, Peter; Machin, Tim	2003	Navel cultivar trial	oranges, navel, cultivars
Jamieson, Lisa; Seldon; Dawson, Ted; Gibb, Andy; Suckling, Max; Dymock; Froud; Hoare	2003	Guava moth, <i>Coscinoptycha improbana</i> (Lepidoptera: Carposinidae) in New Zealand - larval identification, biology, distribution, hosts and phenology. Final report to: Summerfruit NZ Incorporated, NZ Citrus Growers Incorporated, NZ Feijoa Growers Association	Guava moth
Currie, Alistair; Sutton, Peter; Machin, Tim	2003	Summer navel cultivar trial. Report to New Zealand Citrus Growers Incorporated	oranges, navel, cultivars

Marsh, K.B.; Erner, Y.; Gonzalez, P.G.; Echeverria, E	2003	The H+ translocating vacuolar pyrophosphatase in acidless citrus cultivars.	citrus
Richardson, A.C.; Marsh, K.B.; MacRae, E.A.	2003	Temperature effects on the composition of Satsuma mandarins in New Zealand	Satsuma mandarins
Harty, A.	2003	Satsuma mandarin production in New Zealand	Satsuma mandarins
Marsh, K. B.; Richardson, A. C.; Erner, Y.	2003	Effect of Environmental Conditions and Horticultural Practices on Citric Acid Content	citric acid
Pyle, Hall	2003	Chemical Thinning and Size Enhancement of Encore Mandarins 2003	
Angelocci, L. R.; Nova, N. A. V.; Coelho, M. A.; Marin, F. R.	2004	Measurements of net radiation absorbed by isolated acid lime trees (<i>Citrus latifolia</i> Tanaka)	
Dawson, T.; Mooney, P.	2004	Citrus Tristeza virus in citrus in New Zealand. 2: Preimmunisation of citrus against severe strains of CTV	Horticultural Crops; Plant Breeding and Genetics; Viral, Bacterial and Fungal Diseases of Plants; Plant Pests; bark; cultivars; disease transmission; disease vectors; growth rate
Dawson, T.; Mooney, P.	2004	Citrus Tristeza virus in citrus in New Zealand. 3: Occurrence of CTV resistance breaking strains in trifoliolate orange rootstocks	Horticultural; Plant Breeding and Genetics; Viral, Bacterial and Fungal Diseases of Plants; Host Resistance and Immunity; Genetics and Molecular Genetics of Microorganisms
Dawson, T.; Mooney, P.	2004	Citrus tristeza virus in citrus in New Zealand. 1: Strain survey and identification	Horticultural Crops; Viral, Bacterial and Fungal Diseases of Plants; Biological Resources; Molecular Biology and Molecular Genetics
Harty, A.; Dooling, W.; Little, A.	2004	Producing world class navel oranges in New Zealand. Part 3: Pest and disease control research	Horticultural Crops; Viral, Bacterial and Fungal Diseases of Plants; Plant Pests; HH405 Pesticides and Drugs: Control
Harty, A.; Dooling, W.; Little, A.	2004	Producing world class navel oranges in New Zealand. Part 2: Rind strengthening and cling spray research	Horticultural Crops; Plant Disorders and Injuries; Crop Produce; Food Composition and Quality; Plant Production; Fertilizers and other Amendments
Harty, A.; Dooling, W.; Little, A.	2004	Producing world class Navel oranges in New Zealand. Part 1: Fruit size and nutrition research	Horticultural Crops; Plant Production; Plant Nutrition; Crop Produce; Food Composition and Quality; Fertilizers and other Amendments; Soil Water Management
Lo, Peter	2004	Toxicity of pesticides to <i>Halmus chalybeus</i> (Coleoptera : Coccinellidae) and the effect of three fungicides on their densities in a citrus orchard	citrus, pesticides, fungicides
Lo, P. L.	2004	Toxicity of pesticides to <i>Halmus chalybeus</i> (Coleoptera : Coccinellidae) and the effect of three fungicides on their densities in a citrus orchard	
Manktelow, D. W.; Gurnsey, S. J.; MacGregor, A. M.	2004	Deposit variability and prediction in fruit crops: what use are label rates anyway?	

Schroeder, R.; Clark, C.J.; Sharrock, K.; Hallet, I.C.; MacRae, E.A.	2004	Pectins from the albedo of immature lemon fruitlets have high water binding capacity	lemons, albedo, cell wall, magnetic resonance imaging, pectin, viscosity, water relations
Wang, Qiao; Zeng, WenYu	2004	Sexual selection and male aggression of <i>Nadezhdiella cantori</i> (Hope) (Coleoptera: Cerambycidae: Cerambycinae) in relation to body size	
Currie, Alistair; Sutton, Peter; Machin, Tim	2004	Navel rootstock trial. Report to New Zealand Citrus Growers Incorporated	oranges, navel, rootstock
Tyson, J. L.; Fullerton, Bob	2004	Epidemiology of the citrus scab pathogen (<i>Elsinoe fawcettii</i>) in New Zealand. Final report. Confidential report to New Zealand Citrus Growers Inc	citrus, scab
Currie, Alistair; Sutton, Peter; Machin, Tim	2004	Miho Satsuma rootstock trial 2003/2004. Report to New Zealand Citrus Growers Incorporated. CONFIDENTIAL	satsuma mandarins, rootstock
Stevens, Philippa; McKenna, Cathy; Lupton, T.; Dobson, Shirley; Maher, Bridget; Jamieson, Lisa; Lo, Peter; Charles, John; Fullerton, Bob; Dawson, Ted; Chynoweth, Robert; Everett, Kerry; Sutton, Peter; Machin, Tim	2004	Citrus sustainable farming fund 2004. Final report commissioned by New Zealand Citrus Growers Incorporated and MAF Sustainable Farming Fund	citrus, farming
Currie, Alistair; Sutton, Peter; Machin, Tim	2004	Mineral oil spray trial 2003/2004. Report prepared for the New Zealand Citrus Growers Incorporated	citrus, spray
Currie, Alistair; Sutton, Peter; Machin, Tim	2004	Scab spray efficiency trial 2003/2004. Report prepared for the New Zealand Citrus Growers Incorporated	citrus, scab, spray
Fullerton, Bob; Dawson, Ted; Lallu, Nagin	2004	Field application of sanitisers for reduction of spore numbers of <i>Penicillium</i> on Satsuma mandarins. Research report commissioned by New Zealand Citrus Growers Incorporated	
Jamieson, Lisa; Gibb, Andy; Lo, Peter; Newman, Ingrid; Bell, Vaughn; Walker, Jim; Deverell, L.S.; Hall, W.	2004	Citrus sustainable farming fund: September 2004. Report to New Zealand Citrus Growers Incorporated and MAF Sustainable Farming Fund	citrus, farming
Currie, Alistair; Sutton, Peter; Machin, Timothy	2004	'Yen Ben' lemon sizing trial 2003/2004. Report prepared for the New Zealand Citrus Growers Incorporated	lemons
Currie, Alistair; Sutton, Peter; Machin, Timothy	2004	Navel cultivar trial 2003/2004. Report prepared for the New Zealand Citrus Growers Incorporated	oranges, navel, cultivars
Currie, Alistair; Sutton, Peter; Machin, Tim	2004	Mineral oil spray trial 2003/2004 - return flowering supplementary report. Report prepared for the New Zealand Citrus Growers Incorporated	citrus, spray, return bloom
Currie, Alistair; Sutton, Peter; Machin, Tim	2004	'Parent' navel rootstock trial 2003/2004. Report prepared for the New Zealand Citrus Growers Incorporated	citrus

Currie, Alistair; Sutton, Peter; Machin, Tim	2004	Summer navel cultivar trial 2003/2004. Report prepared for the New Zealand Citrus Growers Incorporated	
Cheah, L-H.; Page, B.B.C.; Marsh, A.	2004	Biological control of penicillium rot of Satsuma mandarin with industrial yeasts	
Prendergast; Astill	2004	Water use by Satsuma mandarins	Satsuma mandarins, water
HortResearch	2004	Opportunities for New Zealand's emerging horticultural crop industries, FRST	
Harty, Little	2004	Evaluation of fungicides for control of citrus scab on lemons	
Lupton	2004	Synthetic Auxins for Size Improvement in Encore Mandarins	
Lupton, T S	2004	SYNTHETIC AUXINS AND OTHER COMPOUNDS FOR THINNING AND SIZE IMPROVEMENT IN NAVEL ORANGES	
Keith Pyle, Wayne Dooling and Simon Mills	2004	Report on Irrigation Trial on Navels in Gisborne 2003/2004	
Gurnsey, Pearson, Maktelow	2004	Inorganic agrichemicals: sustainable use in New Zealand horticultural industries	
Lupton, T S	2004	SYNTHETIC AUXINS FOR SIZE IMPROVEMENT IN ENCORE MANDARINS	
Everett, K. R.; Rees-George, J.	2005	An isolate of <i>Guignardia citricarpa</i> from New Zealand is re-identified as <i>G. mangiferae</i> from ITS sequence	citrus, disease
Gill, G.	2005	Spray programme effective against Florida red scale	Horticultural Crops; Plant Pests; Pesticides and Drugs: Control; Other Control Measures; chemical control; disease prevention; import controls; insect control; insect pests
Gibb, A. R.; Jamieson, L. E.; Suckling, D. M.; Ramankutty, P.; Stevens, P. S.	2005	Sex pheromone of the citrus flower moth <i>Prays nephelomima</i> : pheromone identification, field trapping trials, and phenology	Horticultural Crops; Plant Pests; Repellents and Attractants; Non-food/Non-feed Animal Products; Animal Ecology; chemical composition; chemical structure; lemons; phenology; pheromone traps
Wu, J-H.; Ferguson, A.R.; Mooney, Pauline	2005	Allotetraploid hybrids produced by protoplast fusion for seedless triploid Citrus breeding	citrus, breeding
Manktelow, David; Pyle, K.	2005	Citrus spray application: sprayer and canopy effects on deposits. Report to New Zealand Citrus Growers Inc	citrus, spray
Jamieson, Lisa; McKenna, Cathy; Lupton, T.; Dobson, Shirley; Maher, Bridget; Stevens, Philippa; Fullerton, Bob	2005	Citrus sustainable farming fund 2005. Report to New Zealand Citrus Growers Incorporated and MAF Sustainable Farming Fund	citrus, farming
Fullerton, Bob; Rheinlander, Pia	2005	The efficacy of sanitisers and fungicides applied in the field and in flotation tanks for eliminating spores of <i>Penicillium</i> spp. and <i>Geotrichum candidum</i> from Satsuma mandarin fruit. Report to New Zealand Citrus Growers Inc	

Jamieson, Lisa; Gibb, Andy	2005	The seasonal flight activity of citrus flower moth (<i>Prays nephelomima</i>). Report to New Zealand Citrus Growers Incorporated and MAF Sustainable Farming Fund	citrus, moth
Walker, Jim; Lo, Peter; Park, Nicola; Cole, Lyn; Newman, Ingrid; Bell, Vanessa	2005	Citrus integrated pest management: benchmarking industry practices (SFF 14) and pest management thresholds (SFF 15). Report to NZ Citrus Growers Inc	citrus, IPM
Pyle, K.; Stevens, P.S.; Fullerton, Bob; Jamieson, L.E.; Lo, Peter; Rogers, Dave; McKenna, C.E.; Manktelow, David	2005	Practical, safe and effective integrated pest management strategies for New Zealand citrus : manual	citrus, pest management
Pyle, K.; Stevens, P.S.; Fullerton, Bob; Jamieson, L.E.; Lo, Peter; Rogers, Dave; McKenna, C. E.; Manktelow, David	2005	Pests and diseases of New Zealand citrus : field guide	citrus, pests, diseases
Pranamornkith, T.; Mawson, A.J.; Heyes, J.A.	2005	Effects of CA and alternative postharvest treatments on quality of lime (<i>Citrus latifolia</i>) fruit	lime, postharvest, storage
Everett, K.R.; Machin, T.	2005	The efficacy of fungicides and biocontrol agents for control of <i>Glomerella cingulata</i> on Satsuma mandarins	citrus, anthracnose, fungicide, disease control, <i>Citrus reticulata</i>
Jamieson, L.E.; Charles, J.G.; Stevens, P.S.; McKenna, C.e.; Bawden, R.	2005	Natural enemies of citrus red mite (<i>Panonychus citri</i>) in citrus orchards	citrus, red mite
Pathirana, R.; Jain, J.	2005	Induced mutations for improving pre and post-harvest traits in horticultural crops: a review	citrus, ORNAMENTALS - PLANT BIOTECHNOLOGIES; VEGETABLE FOODS - POSTHARVEST QUALITY OF VEGETABLES
Wu, J-H.; Ferguson, A.R.; Mooney, Pauline	2005	Somatic hybrids produced from protoplast fusion for seedless triploid citrus breeding	citrus, breeding
HortResearch	2005	Ecological control of fruit pathogens, FRST, PGSF	
HortResearch	2005	Disease control by novel intervention in pathogen biology and host interactions, FRST, PGSF	
Jamieson, Lisa; McKenna, Cathy; Lupton, T.; Dobson, Shirley; Maher, Bridget; Stevens, Philippa; Fullerton, Bob	2005	Citrus sustainable farming fund 2005. Report to New Zealand Citrus Growers Incorporated and MAF Sustainable Farming Fund	citrus, farming
Hall, W	2005	SWEETNESS ENHANCER PRODUCT TRIAL SATSUMA MANDARINS 2004/2005	
Harper	2005	Characterisation of trifoliolate resistance breaking isolates of <i>Citrus tristeza virus</i>	
Lupton	2005	Banded kieserite for magnesium nutrition in citrus	
Pyle	2005	Scab Efficacy Trial 2004 / 2005	
Pyle	2005	Improved Internal Quality on Satsuma Mandarins	
Pyle	2005	Irrigation Trial on Navels in Gisborne 2003 to 2005	

Zivkovic-Brady, Harty	2005	Use of synthetic auxins to enhance size of Yen Ben lemons - 2005 season trial	
Lupton, T S	2005	BANDED KIESERITE FOR MAGNESIUM NUTRITION IN CITRUS	
Zivkovic-Brady, D; Harty, A	2005	Use of synthetic auxins to enhance size of Yen Ben Lemons. 2005 Season Trial	
Pyle, K	2005	Final report on irrigation trial on Navels in Gisborne 2003 to 2005	
Minchin, S	2005	NZCGI Grade Standard Monitoring	
Jamieson, L. E.; Charles, J. G.; Stevens, P. S.; McKenna, C. E.; Bawden, R.	2005	Natural enemies of citrus red mite (<i>Panonychus citri</i>) in citrus orchards.	
Everett, K. R.; Machin, T.	2005	The efficacy of fungicides and biocontrol agents for control of <i>Glomerella cingulata</i> on Satsuma mandarins.	
Everett, K. R.; Rees- George, J.	2006	Species-specific PCR primers for <i>Guignardia citricarpa</i> and <i>Guignardia mangiferae</i>	citrus black spot, saprophytic strain, PCR, species-specific primers, ITS
Everett, K. R.; Rees- George, J.	2006	Reclassification of an isolate of <i>Guignardia citricarpa</i> from New Zealand as <i>Guignardia mangiferae</i> by sequence analysis	Horticultural Crops Viral, Bacterial and Fungal Diseases of Plants; Molecular Biology and Molecular Genetics ; Taxonomy and Evolution
Ghasemnezhad, M; Marsh, K; Shilton, R; Woolf, A	2006	Heat treatments to extend the storage life of Satsuma mandarins	Satsuma mandarins
Li, B.B.; Smith, B.; Hossain, Md. M.	2006	Extraction of phenolics from citrus peels: II. Enzyme-assisted extraction method	Total phenolic contents; Citrus peels; Antioxidant activity; Enzyme-assisted aqueous extraction; Folin-Ciocalteu assay
Li, B.B.; Smith, B.; Hossain, Md. M.	2006	Extraction of phenolics from citrus peels: I. Solvent extraction method	Total phenolic contents; Citrus peels; Antioxidant activity; Solvent extraction; Folin-Ciocalteu assay; FRAP assay
Burdon, J.; Lallu, Nagin; Yearsley, C.; Osman, S.; Billing, D; Boldingh, H	2006	Postharvest conditioning of Satsuma mandarins for reduction of acidity and skin puffiness	
Jamieson, L.; Harty, A.; Zivkovic-Brady, D.; Ramankutty, P.	2006	Investigations into the major causal agent of rindspot on lemons	citrus, farming
Dawson, T.	2006	Survey of Citrus Tristeza virus on citrus in the Gisborne district	
Jamieson, Harty, Zivkovic-Brady, and Ramankutty	2006	Investigations into the major causal agent of rindspot on lemons	
Pyle	2006	Investigation on the use of Surround on lemons for the control of Kellys Citrus Thrips and the removal of residues from mature fruit	
Pyle	2006	Frost and Frost Protection in Citrus	
Pyle	2006	Citrus Census / Navel yield modelling	
Dawson	2006	Survey of Citrus Tristeza virus on citrus in the Gisborne district	
Pyle	2006	Guidelines for Growers on the Purchase of Citrus Nursery Trees	

Pyle, K	2006	Use of Synthetic Auxins for Improving Fruit Size of Navel Oranges. 2005/2006	
Pyle, K and Hall, W	2006	Use of ANA (NAA) for Thinning and Size Enhancement of Satsumas	
Pyle, K	2006	Frost and Frost Protection in Citrus	
Pyle, K	2006	Best Practice Guidelines for citrus nursery tree propagation	
Pyle, K	2006	Investigation on the use of Surround on lemons for the control of Kellys Citrus Thrips and the removal of residues from mature fruit	
New Zealand Trade and Enterprise	2006	Sales opportunities for counter seasonal Satsuma mandarins in Southern California	
Pyle, K	2006	Navel orange production forecast to 2020	
Park, D. C.; Young, J. M.	2006	Rapid and efficient identification protocols for <i>Xanthomonas campestris</i> pv. <i>citri</i> for quarantine investigations.	
Jamieson, L. E.; Stevens, P. S.	2006	The effect of mulching on adult emergence of Kelly's citrus thrips (<i>Pezothrips kellyanus</i>).	
Jamieson, L. E.; Harty, A.; Zivkovic-Brady, D.; Fullerton, R. A.; Ramankutty, P.	2006	Investigations into the major causal agent of rindspot on lemons.	
Ghasemnezhad, M.; Marsh, K.; Shilton, R.; Woolf, A.	2006	Heat treatments to extend the storage life of satsuma mandarins.	
Pyle, K and Hall, W	2007	Gibberellic Acid for Size Enhancement of Navel Oranges. 2006 to 2007	
K.R. Pyle, W. Hall, H. Beuth, A.J. Currie, P.G. Sutton, T. Machin and K. Orlowski.	2007	The cumulative performance of nine rootstocks in the 'Parent' navel rootstock trial, with a focus on yield efficiency and yield per hectare.	
Chhagan, A; Currie, A; Dawson T; Machin, T; Sutton, P; Edwards, R	2007	Testing the efficacy of pesticides against Greenhouse thrips on Satsuma mandarins	
Dominique Zivkovic-Brady and Andrew Harty	2007	Evaluation of Agrichemicals for Control of Citrus Flower Moth (<i>Prays nephelomima</i>) on Lemons	
Lupton, T S; Currie, A	2007	PRE HARVEST INTERVAL DETERMINATION IN SATSUMA MANDARINS	
Minchin, S	2007	Project Report: Monitoring of 2007 Satsuma mandarin retail prices and sales volumes	
K.R. Pyle, W. Hall, H. Beuth, A.J. Currie, P.G. Sutton, T. Machin and K. Orlowski	2007	The cumulative performance of nine rootstocks in the 'Parent' navel rootstock trial, with a focus on yield efficiency and yield per hectare	
Pyle, K	2007	A review of the nature, physiology and management of rind defects in oranges	
Lima, C. P. F. d.; Jessup, A. J.; Cruickshank, L.; Walsh, C. J.; Mansfield, E. R.	2007	Cold disinfestation of citrus (<i>Citrus</i> spp.) for Mediterranean fruit fly (<i>Ceratitis capitata</i>) and Queensland fruit fly (<i>Bactrocera tryoni</i>) (diptera: tephritidae).	

Cunningham, N. M.; Taverner, P. D.	2007	Efficacy of integrated postharvest treatments against mixed inoculations of <i>Penicillium digitatum</i> and <i>Geotrichum citri-aurantii</i> in 'Leng' navel oranges (<i>Citrus sinensis</i>).	
Chhagan, A.; Stevens, P. S.	2007	Effect of temperature on the development, longevity and oviposition of greenhouse thrips (<i>Heliethrips haemorrhoidalis</i>) on lemon fruit.	
Hall, W	2008	Orange Cultivar trial	
Chhagan A, Jamieson LE, Suckling DM	2008	Flight capacity of citrus flower moth: a mark-release-recapture study	
Jamieson LE, Chhagan A	2008	Phenology of Australian citrus whitefly (<i>Orchamoplatus citri</i>) in citrus-growing regions of New Zealand	
Lupton, TS; Anderson, PA	2008	PRE HARVEST INTERVAL DETERMINATION IN SATSUMA MANDARINS 2008	
Minchin, S	2008	Project Report: Monitoring of Satsuma mandarin wholesale and retail prices, and market volumes	
Lupton, TS; Hall, W; Cresswell, T	2008	PRE HARVEST INTERVAL DETERMINATION IN NAVEL ORANGES 2008	
MAF Biosecurity New Zealand, Plant Imports and Exports Group	2008	AUDIT REPORT IMPORTATION OF CITRUS, FORTUNELLA AND PONCIRUS NURSERY STOCK FROM THE USDA-ARS NATIONAL CLONAL GERMPLASM REPOSITORY FOR CITRUS AND DATES	
Morton, A. R.; Trollove, S. N.; Kerckhoffs, L. H. J.	2008	Magnesium deficiency in citrus grown in the Gisborne district of New Zealand	
Jamieson, L. E.; Chhagan, A.; Charles, J. G.	2008	Predation of citrus red mite (<i>Panonychus citri</i>) by <i>Stethorus</i> sp. and <i>Agistemus longisetus</i>	
Harper, S. J.; Dawson, T. E.; Mooney, P. A.; Pearson, M. N.	2008	Molecular analysis of the coat protein and minor coat protein genes of New Zealand <i>Citrus tristeza</i> virus isolates that overcome the resistance of <i>Poncirus trifoliata</i> (L.) Raf	
Harper, S. J.; Chooi, K. M.; Pearson, M. N.	2008	First report of Citrus leaf blotch virus in New Zealand	
Ghasemnezhad, M.; Marsh, K.; Shilton, R.; Babalar, M.; Woolf, A	2008	Effect of hot water treatments on chilling injury and heat damage in 'satsuma' mandarins: antioxidant enzymes and vacuolar ATPase, and pyrophosphatase.	
Chhagan A, Jamieson LE, Page-Weir NEM, Astill, M, Twidle, A, Suckling DM	2009	Efficacy of mating disruption to control citrus flower moth- Final Report	
Pyle, K	2009	The current status and economic impact of Australian Citrus Whitefly on New Zealand Citrus	
K.R. Pyle, W.Hall and K Orlowski	2009	'Parent' navel orange rootstock trial in Hawke's Bay – 2008 update.	

MAF Biosecurity New Zealand, Plant Imports and Exports Group	2009	AUDIT REPORT IMPORTATION OF CITRUS, FORTUNELLA AND PONCIRUS NURSERY STOCK FROM EASTERN CREEK PLANT QUARANTINE STATION NEW SOUTH WALES AUSTRALIA	
MAF Biosecurity New Zealand, Plant Imports and Exports Group	2009	AUDIT REPORT IMPORTATION OF CITRUS, FORTUNELLA AND PONCIRUS NURSERY STOCK FROM THE ELIZABETH MACARTHUR AGRICULTURAL INSTITUTE NEW SOUTH WALES AUSTRALIA	
Pyle, K; Minchin S	2009	Australian Citrus Whitefly Spray Trial. Part one of three: spray applications targeting whitefly adults	
Page-Weir NEM, Jamieson LE, Chhagan A.	2009	The efficacy of insecticides against Australian citrus whitefly crawlers and young nymphs	
Pyle, K	2009	Australian Citrus Whitefly Spray Trial. Part three of three: soil application of imidacloprid	
Keith Pyle, Wayne Hall, and Kevin Orlowski	2009	Orange Cultivar trial 2009	
Minchin, S	2009	Project Report: Monitoring of Satsuma mandarin wholesale and retail prices, and market volumes 2009	
Jamieson LE, Meier X, Page B, Zulhendri F, Page-Weir N, Brash D, McDonald RM, Stanley J, Woolf AB	2009	A review of postharvest disinfestation technologies for selected fruits and vegetables	
Jamieson, L. E.; Stevens, P. S.	2009	Miticides against citrus red mites (<i>Panonychus citri</i>)	
Jamieson, L. E.; Chhagan, A.; Curtis, C.	2009	Seasonal phenology of Australian citrus whitefly (<i>Orchamoplatus citri</i>) in New Zealand	
Harper, S. J.; Dawson, T. E.; Pearson, M. N.	2009	Complete genome sequences of two distinct and diverse Citrus tristeza virus isolates from New Zealand.	
Minchin, S	2010	Project Report: Monitoring of navel orange wholesale and retail prices, and market volumes 2009 (February 2010 update)	
Keith Pyle, Wayne Hall and Kevin Orlowski	2010	Orange cultivar trial 2009/2010	
Jamieson LE, Chhagan A, Schmidt S, De Barro P.	2010	A survey of natural enemies of Australian citrus whitefly, <i>Orchamoplatus citri</i> (Takahashi) in Australia	
Rheinländer PA, Pushparajah S	2010	Improved spray programme for the control of anthracnose in Satsuma mandarin	
Jamieson LE, Page-Weir NEM, Jia Y, Connolly PG, Pyle KR	2010	Targeted insecticide applications to control Australian citrus whitefly	
Chhagan A, Jamieson LE, Page-Weir NEM, Astill M, Kashuba P, Connolly P	2010	Efficacy of mating disruption due to control citrus flower moth – Year Two – Final Report	

Minchin, S	2010	Project Report: Monitoring of Satsuma mandarin wholesale and retail prices, and market volumes 2010	
Minchin, S	2010	Project Report: Monitoring of navel orange wholesale and retail prices, and market volumes 2010	
	2010	Navel orange pre-season maturity monitoring 2010	
Minchin, S	2010	Project Report: Monitoring of navel orange pre-harvest maturity 2010	
	2010	Research Summary: Acephate's utility for the control of Citrus flower moth (<i>Prays nephelomima</i>) in lemons	
Pranamornkith, T.; Mawson, A. J.; Heyes, J. A.	2010	Effects of CA and alternative postharvest treatments on quality of lime (<i>Citrus latifolia</i> Tanaka) fruit	
Jamieson, L. E.; Page-Weir, N. E. M.; Chhagan, A.; Curtis, C.	2010	The efficacy of insecticides against Australian citrus whitefly (<i>Orchamoplatus citri</i>).	
Harper, S. J.; Dawson, T. E.; Pearson, M. N.	2010	Isolates of Citrus tristeza virus that overcome Poncirus trifoliata resistance comprise a novel strain.	
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