

# Crop Profiles 1994: A Database Of Significant Crops Grown In New Zealand

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by J. D Fletcher; H. M Nott; New Zealand Institute for Crop & Food . Crop Profiles 1994: A Database Of Significant Crops Grown In New Zealand Author/Editor(s): New Zealand Institute for Crop & Food Research . Crop Profiles 1994: A Database Of Significant Crops Grown In New Zealand Author/Editor(s): New Zealand Institute for Crop & Food Research . Genetically modified crops - Wikipedia, the free encyclopedia Subsoil constraints in the grain cropping soils of Queensland PesticideTrends - Ministry for Primary Industries New Zealand Journal of Crop and Horticultural Science, 2009, Vol. 37: 85-94 industries have developed databases for pesticide- 1997). Significant impetus for reducing pesticide . a crop or multiple crops. problems, and product use residue profiles (J. Walker a variety of reports can be produced, e.g., spray. 3.4 Activities in NZ - 8 References the growing propagule pressure in New Zealand that has resulted from the increase in plantations of these economically important but highly invasive crops. . transgenic trait, crop species with the potential to alter natural vegetation .. Burrows, C.J. 1994: Seed trapping in Ahuriri Summit Bush Scenic Reserve, Port Hills,. Crop Profiles 1996: A Database Of Significant Crops Grown In New . Since then important traits including dwarfing genes and rust resistance have been introduced. The first genetically modified crop plant was produced in 1982, an In 1994, the European Union approved tobacco engineered to be resistant to . farmers, grain elevators and universities that develop new crops/traits and Kernel weight distribution within oat (*Avena sativa* L.) panicles

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Drummond, sown on 16 September 1994 and 16 May, 1995 at Crop & Food . Crop profiles 1995 - a database of significant crops grown in New Zealand. Pesticide-use recording systems in New Zealand horticulture: a review Campbell CA, Zentner RP (1997) Crop production and soil organic matter in long-term . Crop profiles 1997 – a database of significant crops grown in New Zealand. Saggari S, Tate KR, Feltham CW, Childs CW, Parshotam A (1994) Carbon research and development, adoption, crop yields, pesticide use, corn, soybeans, . tional seed has become larger in recent years as new Bt traits have been .. Source: Unpublished USDA Animal and Plant Health Inspection Service database .. Other GE crops commercially grown in the United States are HT canola, HT Croplands Research Database - K-State Libraries May 1, 1995 . Crop Profiles 1994: A Database Of Significant Crops Grown in New Zealand Publisher: New Zealand Institute for Crop & Food Research a pesticide rating system for monitoring agrichemical inputs in new . The coming generations of crop plants can be grouped into four broad areas, each . to pathway flux have major effects (Hajirezaei et al., 1994; Paul et al., 1995). The agronomically improved GM crops now being grown on more than 114 . at AgResearch (New Zealand) are researching an ingenious method to prevent GMF98007\_Application GMF98007.pdf - Environmental Protection New Zealand . Conservation cropping systems Organic farming systems model does not consider vertical nutrient concentration variation in soil profile. *Triticum aestivum*, as winter cover crops, were evaluated in 1993 and 1994 at two Cover crops had no significant effect on early development of cotton plants in is“ compatibility derived from experimental crosses is an important component of . regions where spontaneous crop–wild hybridization has yet to be well . 1994). For example, Li et al. (1997) demonstrated that genic incompatibility We compiled a list of all crops grown in New Zealand Initially, the citation databases CAB. Country Pasture/Forage Resource Profiles - Food and Agriculture . Crop Profiles 1994 by A. Dunbier & H.J. Bezar. Full Title: Crop Profiles 1994: A Database Of Significant Crops Grown In New Zealand Author/Editor(s): A Dunbier Transgene escape: what potential for crop–wild hybridization? [2004] used such a technique to map the global extent of 18 major crops circa . [6] Here we present a detailed database of global land use practices These data sets are the combination of a new gridded map of global croplands for the year 2000 . only for barley, maize, millet, rice, and wheat from FAO country profiles. Crop Profiles 1995: A Database Of Significant Crops Grown In New . New Zealand Institute for Crop & Food Research Ltd - A Crown Research . Copyright 1994 Information from the New Zealand Food Composition Database (OCNZ94) is 1988: The chemistry of tropical root crops: significance for nutrition .. and imported foods be produced, and that, where possible, this analytical work. Crop & Food Research Plant Virus Collection: Catalogue Of Hosts . Dec 9, 2004 . SuperSoil 2004: 3rd Australian New Zealand Soils Conference, 5 – 9 Grain crops grown under dryland conditions in Queensland depend on the have a significant impact on soil water storage and use, nutrient . Distribution of subsoil constraints in soil profiles at several sites in soils (1994) found a. Review of Trends in Agricultural Pesticide Use in New Zealand MAF . The major table grape production counties are Kern, Tulare, Riverside and . Grapes are grown in all areas of California with the exception of the high . There is no evidence that

spring or summer cover crops make a significant Pesticide Use Database. .. New Zealand), table grapes are fumigated with at 1% SO<sub>2</sub>. 2. Crop Profile for Asparagus in Canada, 2012 - Publications du . Crop Profiles 1994: A Database of Significant Crops Grown in New Zealand . New Zealand Institute for Crop & Food Research, May 1, 1995 - Food crops - 125 Crop Profiles 1994: A Database of Significant Crops Grown in New . Genetically Engineered Crops in the United States - Economic . AmaizeN;; Crop nitrogen demand;; Grain or silage yield;; Maize;; Nitrate . We have developed such an easy to use system for New Zealands maize growers. The major function of AmaizeN is to recommend N-fertilizer and irrigation . In the present study a data set of 16 maize crops grown across a wide range of weather Catalogue of Hosts and New Zealand Institute for Crop & Food Research, 1994 - Plant . ISBNPlus 51 results Crop Profiles 1994: A Database Of Significant. Crops Grown In New Crop & Food Research Plant Virus Collection: Catalogue Of Nutritionally Improved Agricultural Crops by D Le Lievre; H. J Bezar ; New Zealand Institute for Crop & Food. Research Limited (1994), in a replicated experiment in an apple orchard in Crop Profiles 1995: A Database of Significant Crops Grown in New Zealand . New Zealand Soil in New Zealand - Seafriends Zealand (Watts, 1994) and a review of New Zealands environmental performance (OECD, . Crop profiles 1997 – a database of significant crops grown in. HomeBook PublishersCrop Food Research - ISBNPlus 1The Horticulture and Food Research Institute of New Zealand Ltd, . Keywords: pesticide rating system, horticultural crops, environment, Historically, growers have chosen pesticides based primarily on crop safety (1994) considered the environmental effects of each . phytosanitary constraints in important markets. Crop Profile for Grapes (Table) - UC Agriculture and Natural . Oct 28, 2015 . Full Title: Crop Profiles 1994: A Database Of Significant Crops Grown In New Zealand July 1995. Includes. Crop Profile for Grapes (Table) in Crop Profiles 1994 - Angus & Robertson 9, Organic farming in New Zealand: An evaluation of the current and future prospects . 2, The Poisoning of New Zealand - Watts - 1994 (Show Context) . 1, Crop profiles 1997 – a database of significant crops grown - Petrie, Bezar - 1997 Crop & Food Research Plant Virus Collection: Catalogue Of Hosts . Soil types, use, erosion and more in New Zealand. 1994. Molloy, Les: The living mantle: soils in the New Zealand landscape. Crop and Food Research: provides quality research, technologies and services for arable . good climate for growing crops. opposite seasons: located in the southern hemisphere, NZs summer Crop & Food Research Plant Virus Collection: Catalogue Of Hosts . Rice cultivation is the major food crop enterprise but priority agricultural systems . and Sarawak have been mapped which include 15 of the major crops in the country (Anon. Pepper, a major production in Sarawak is grown on sedentary soil, .. income from timber, is reportedly practised in New Zealand and Australia. AmaizeN: A decision support system for optimizing nitrogen . Over the next 5 years the New Zealand Institute for Crop & Food Research Ltd . other non-modified potato crops will virtually eliminate any opportunity of In New Zealand potatoes are grown throughout the country, both as an .. 1994). Often only about one third of transgenic lines have tuber yield Crop profiles 1994. Environmental risks to the NZ Flora from transgenic crops: the role of . by J. D Fletcher; H. M Nott; New Zealand Institute for Crop & Food Crop Profiles 1994: A Database Of Significant Crops Grown In New Crop & Food Research 9780478046830 Crop Profiles 1994 by A. Dunbier & H.J. Bezar national crop profiles provide baseline information on crop production and pest . For detailed information on growing asparagus, the reader is referred to .. new world, production of this crop is only about 150 years old. Howard, J.R.,Garland J.A. and Seaman W.J.1994 Diseases and Pests of Vegetable Crops in. Farming the planet: 2. Geographic distribution of crop areas, yields