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Goat milk in human nutrition - ScienceDirect

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References. Alston, A. S. 1981. The JICA aerial survey of the coconut stem resource on Taveuni Island, Fiji. The Proceedings, Coconut Wood 1979, Manila, 1981:63.. APCC (Asian and Pacific Coconut Community). 1998.Coconut Statistical Yearbook 1997, Jakarta.. Department of Statistics, 2000.Kuala Lumpur.

References - Food and Agriculture Organization

Adam Smith predicted very early that division of labor represented a qualitative increase in productivity [8], but Variety Volume per model 1850 1913 1955 1980 Personalized Production Fig. 1. Volume variety relationship in manufacturing paradigms [1]. 5 S. Jack Hu / Procedia CIRP 7 (2013) 3 - 8 also criticized

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Abstract. Most of the warm areas in the world lie between 0 to 34°N and S. Major potato production occurs between 23°N and 34°N and represents the subtropical lowlands, where potato is a winter crop (Hijmans, 2001).

Potatoes in Warm Climates | SpringerLink

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Ekue N, Tanya V N and Ndi C 1990 Foot-and-mouth disease in Cameroon Tropical Animal Health and Production, Volume 22, Number 1, pp34-36. FAO 1970-1999 Production yearbooks FAO 1970-1999 Yearbooks of Trade FAO 2000 Production yearbook

This volume of the "FAO Yearbook of Fisheries Statistics--Capture production" presents the annual statistics, for a varying series of recent years ending in 1999, on a world-wide basis, of fish, crustacean, molluscs and other aquatic animals, residues and plants, taken for all purposes (commercial, industrial, recreational and subsistence) by all types and classes of fishing units operating both in inland, fresh and brackish water areas and in inshore, offshore and

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highseas fishing areas.

This issue of the "Yearbook of Fishery Statistics: Aquaculture Production" is a compilation of statistics on world production of fish, crustaceans, molluscs and other aquatic animals and plants produced from all culture practices for the years 1990-99. The statistics, in quantity and value, are presented by country or territory, species, culture environment, and year, and for various aggregations. In order to provide complete coverage of aquaculture production statistics throughout the world, where officially reported national statistics are lacking or are considered unreliable FAO makes estimates based on the best information available. [FAO website]

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models in the prediction of germination and emergence patterns modeling changes in dormancy to predict weed emergence Extensive reference sections accompanying each chapter include both foundation texts and current research. Principles and concepts discussed in the text are elaborated upon through equations, figures, and tables covering such topics as water and soil thermal regimes; seed water potential; temperature and water effects on germination; free radical attack; and molecular structures. Exploring concepts, techniques, and processes related to seed germination and crop establishment, this comprehensive, one-of-a-kind reference is an indispensable tool for seed scientists and agricultural professionals. Add it to your library today and put seed physiology research to work in establishing high-quality “next crops”!

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Oilseed rape, a major crop in many parts of the world, is attacked by a wide range of insect pests, many of which are of considerable economic importance. With the increasing demand to reduce agrochemical inputs on arable crops, the Commission of the European Communities supported a three-year programme in which scientific participants reviewed the natural enemies of oilseed rape insect pests. The various outputs from this important work form the basis of this comprehensive new book. Biocontrol of Oilseed Rape Pests commences with a review of the oilseed rape crop, followed by chapters on pests, pest management strategies and parasitoids of specific pests or groups of pests. Detailed information is also included on sampling, trapping and rearing pests, their parasitoids and predators; the identification of hymenopterous parasitoids; pathogens of oilseed rape pests, predators, predator taxonomy and identification, and the impact of on-farm landscape structures and systems on predators. This book is an essential purchase for all those involved with oilseed rape and for anyone with an interest in agricultural biocontrol strategies. It is also essential reading and an invaluable source of reference for agricultural scientists, entomologists, crop protection specialists, advisers and consultants. All agrochemical companies should have multiple copies of this book on their shelves, as should all libraries in universities and research establishments where biological and agricultural sciences are studied and taught. Dr David V. Alford, based in Cambridge, UK, has many years of experience working as a government entomologist.

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