

Encyclopedia Of Cultivated Plants

Origin and Geography of Cultivated Plants Origin of Cultivated Plants History and Science of Cultivated Plants The Origin and Domestication of Cultivated Plants Origin of Cultivated Plants Dictionary of Cultivated Plants and Their Centres of Diversity Manual of Cultivated Plants Most Commonly Grown in the Continental United States and Canada Origin of Cultivated Plants The Origin of Cultivated Plants Diversity and Geography of Cultivated Plants CULTIVATED PLANTS, PRIMARILY AS FOOD SOURCES –Volume I Origin and Geography of Cultivated Plants Cultivated Plants of the Farm Origin, of Cultivated Plants (Classic Reprint) History of Cultivated Vegetables Studies on the Origin of Cultivated Plants ... Studies of Cultivated Plants in New Zealand: Bignoniaceae International Code of Nomenclature of Cultivated Plants – 1969 International Code of Nomenclature for Cultivated Plants Origin of Cultivated Plants – Scholar's Choice Edition N. I. Vavilov Alphonse de Candolle Sushma Naithani C. Barigozzi Alphonse de Candolle A. C. Zeven Liberty Hyde Bailey Alphonse De Candolle Franz Schwanitz Karl Hammer Gyorgy Fuleky Nikola Ivanovich Vavilov G. D. H. Bell Alphonse de Candolle Henry Phillips Nikola Ivanovich Vavilov International Commission for the Nomenclature of Cultivated Plants International Commission for the Nomenclature of Cultivated Plants Alphonse de Candolle

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a collection of all of Vavilov's works on the origin and geography of cultivated plant species

This book consists of the proceedings of a symposium organized by the Accademia Nazionale dei Lincei, Rome. The proceedings are unusual in that it is a rare event to see archaeologists and geneticists coming together to discuss the connection between historical facts and biological phenomena. The aim of the symposium was to discuss the origin of some important cultivated plants: wheat, maize, barley, oat, legumes, and fruit trees, not only in relation to genetical mechanisms but also as a complex of historical facts recognizable through archaeological research. This international meeting, based on interdisciplinary concepts, met with a prompt and positive reaction from all those specialists invited to attend. The book itself is an unparalleled contribution to the interdisciplinary knowledge on the origin of crop plants and agriculture.

origins of agriculture and plant domestication
cradles of agriculture and centres of diversity
species with a not identified centre

area of origin is included for each species

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concise account of the transformation of wild species into cultivated plants

This book presents information on cultivated plants located within 12 different regions throughout the world. The content introduces cultural evolution and species richness in cultivated plants, considering domestication assessments which make it possible to obtain a deeper insight into the diversity of these plants. Cultivated plants are evolutionary connected to man; human action for nature and culture is necessary to secure the basis for future existence of humanity. Cultivated plants are included in this compilation: plants are grown for food, food additives, fodder, medicine, fiber, seasoning.

or as green manure crops shade trees or hedge shrubs the large number of commodity groups characterize the number of interactions between man and plants the aim of this book is to bring together an actualized list of cultivated plants it was necessary to organize store and analyze gathered data during the exploration and collection missions as well as those resulting from the ethnobotanical archaeological and genomics studies the book presents essayistic introductions short data on areas of distribution and cultivation areas the use of the plant the history and descent of the plant and citations of common names as a part of the cultural evolution of mankind where necessary the content explores gene sources as plants for different breeding purposes including resistance quality yield improvement and weeds

cultivated plants primarily as food sources is a component of encyclopedia of food and agricultural sciences engineering and technology resources in the global encyclopedia of life support systems eolss which is an integrated compendium of twenty one encyclopedias global food demand is forecast to double and possible triple by the year 2050 when more than 10 billion people will need to be fed worldwide to ensure adequate nutrition for this growing population food production must be expanded faster than the population following a longer introduction chapter with some information on the history of crop production the land used for agriculture the cropping systems and the future trends comes the knowledge in depth the grain and cereal the edible bean plants the vegetables and plants for edible starch oil sugar and beverage production the fruits and nuts the fiber forage and industrial crops each subject contains glossary and bibliography for better and deeper understanding at each important plant the history the production technology the importance of the crop in nutrition of growing population the feeding value some short case stories and the future trends are discussed when considering plant foods in relation to human health it should be remembered that plant foods may also have health value in addition to their nutritional value it would seem possible to modify the composition of plant foods as to improve human health in developing countries poverty leads to food shortage and under nutrition and many populations survive largely on plant based diets in industrialized countries relative affluence leads to over consumption of food and especially to over consumption of animal foods at the expense of plant foods these two volumes cultivated plants primarily as food sources help to get more detailed knowledge to overcome the mentioned problem of the world these volumes are aimed at the following five major target audiences university and college students educators professional practitioners research personnel and policy analysts managers and decision makers ngos and gos

in this 1948 book dr bell gives an account of all cultivated farm plants in britain at the time in the first chapters he deals with general matters then in the main part of the book he describes individually the different crop plants and their place in british

agriculture

excerpt from origin of cultivated plants the knowledge of the origin of cultivated plants is interesting to agriculturists to botanists and even to historians and philosophers concerned with the dawnings of civilization i went into this question of origin in a chapter in my work on geographical botany but the book has become scarce and moreover since 1855 important facts have been discovered by travellers botanists and archaeologists instead of publishing a second edition i have drawn up an entirely new and more extended work which treats of the origin of almost double the number of species belonging to the tropics and the temperate zones it includes almost all plants which are cultivated either on a large scale for economic purposes or in orchards and kitchen gardens i have always aimed at discovering the condition and the habitat of each species before it was cultivated about the publisher forgotten books publishes hundreds of thousands of rare and classic books find more at forgottenbooks.com this book is a reproduction of an important historical work forgotten books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy in rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition we do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works

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