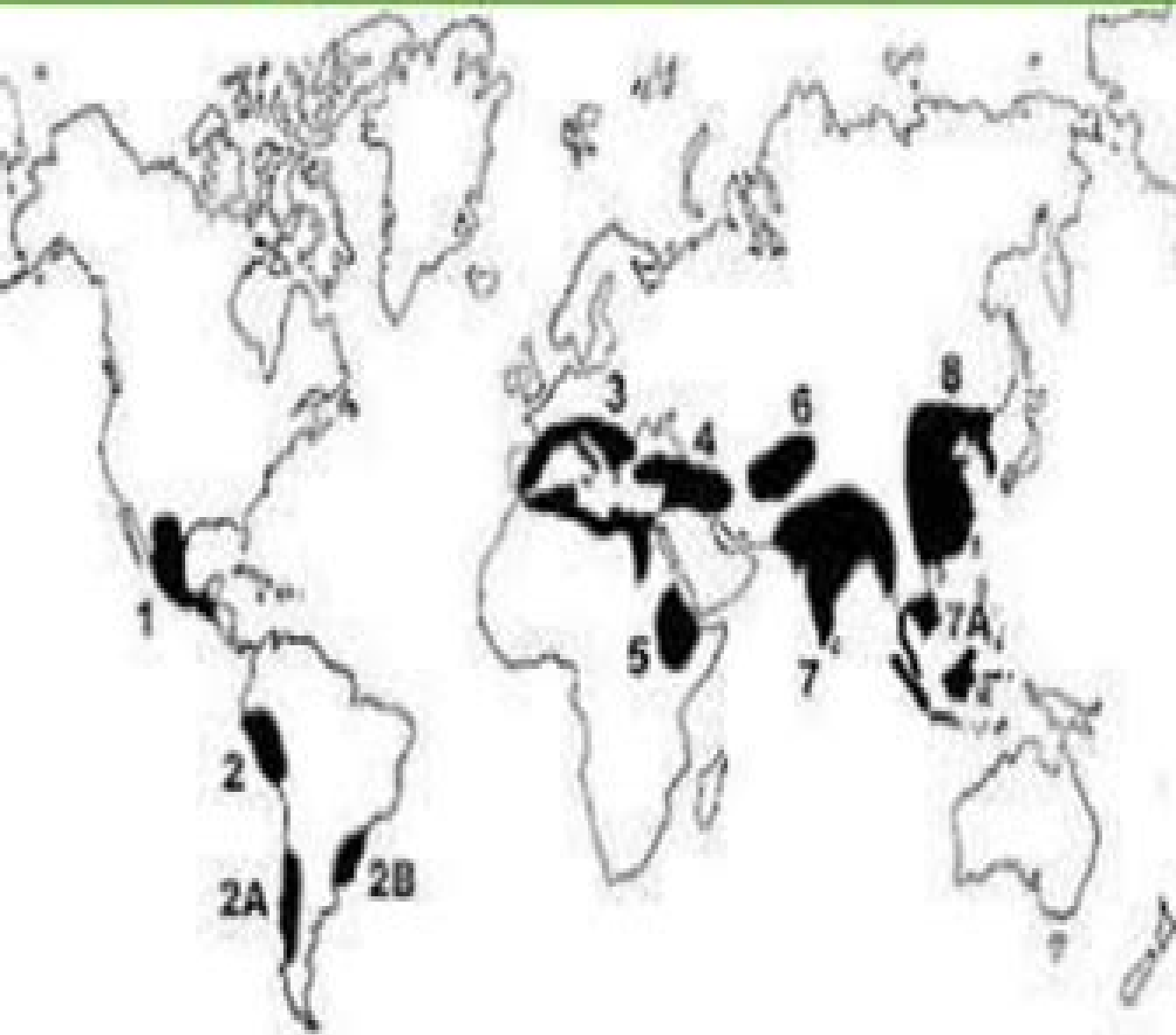


Origin of cultivated plants



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Origin Of Cultivated Plants

Alphonse de Candolle



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The Origin and Domestication of Cultivated Plants C. Barigozzi, 2012-12-02 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

The Origin of Cultivated Plants Alphonse de Candolle, 2011-11-03 A reprint of the classic investigation tracing the origins of the plants cultivated by humans

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Plants (Classic Reprint) Alphonse de Candolle, 2015-07-06 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 www.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 *ORIGIN OF CULTIVATED PLANTS* Alphonse De 1806-1893 Candolle, 2016-08-28 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **Origin of Cultivated Plants - Scholar's Choice Edition** Alphonse de

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Origin of Cultivated Plants William Wordsworth,1907 Origin of Cultivated Rice H.-I. Oka,2012-12-02 This book aims to up date our present understanding of the origin of cultivated rice and in doing so involves different disciplines of biology and the archaeological historical sciences Various recent discoveries are reviewed and questions posed for further consideration by the reader The book covers a wide range of studies on problems relative to the origin of cultivated rice placing emphasis on ecological and genetical aspects Comparisons are made between two cultivated rice species independently evolved in Asia and Africa from respective wild progenitors Phenomena are observed during mixed planting and hybrids discussed Detailed information is presented about Asian common wild rice thought to be the ancestor of common rice The dynamics of domestication are considered with regard to hybridization selection formation of weedy types and the accumulation of genetic diversity Also included are recent archaeological findings in relation to the beginnings of rice culture leading to the hypothesis of diffused origins Cultivars of common rice fall into one of two types called Indica and Japonica The dynamics of differentiation are discussed giving evidence and different hypotheses Information on the genetic bases and functions of various reproductive barriers found between the cultivated and wild taxa is presented and discussed The practical aspects of crop evolutionary studies concerned with the breeding phylosophy and germplasm conservation are briefly commented on and arguments for rediversification of crop germplasm and conservation of the environment given Senior scientists and post graduate students interested in rice genetics crop evolution and related sciences will find this book invaluable *Studies on the origin of cultivated plants* Nikolai Ivanovitch Vavilov,1926 **Domestication of Plants in the Old World** Daniel Zohary,Maria Hopf (deceased),Ehud Weiss,2012-03-01 The origin of agriculture is one of the defining events of human history Some 11 10 000 years ago bands of hunter gatherers started to abandon their high mobility lifestyles in favour of growing crops and the creation of settled sedentary communities This shift into agricultural lifestyle triggered the evolution of complex political and economic structures and technological developments and ultimately underpinned the rise of all the great civilisations of recent human history Domestication of Plants in the Old World reviews and synthesises the information on the origins and domestication of cultivated plants in the Old World and subsequently the spread of cultivation from southwest Asia into Asia Europe and North Africa from the very earliest beginnings This book is mainly based on detailed consideration of two lines of evidences the plant remains found at archaeological sites and the knowledge that has

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