

# Agriculture In Medieval Times

**David Stone**

**Medieval Farming and Technology** ,2023-07-24 This is the first of three planned volumes which deal with the techniques and technology of agriculture in Europe in the period from 600 A.D. down to the 17th century. The focus of this first volume is Scandinavia, the British Isles, Northern Germany, the Low Countries and Northern France. The volume discusses methodological approaches and their limitations, the development of medieval agriculture in terms of the transmission of technological ideas, improvements in productivity, regional variations, social responses to agricultural technology, and those common trends that unite the Northwest European region. The volume integrates material derived from the great advances made in medieval archaeology and the historical study of landscapes during the past 30 years and has a supranational character. It will be of interest to all those working on the social, economic and political history of Northwest Europe in the medieval and early modern periods as well as to those undertaking research in the specific field of the history of technology.

Open-Field Farming in Medieval Europe Warren Ault,2013-11-05 This book presents a detailed account of the co-operative practice of agriculture in medieval England, shedding much light on how medieval villagers governed their own affairs. During this period co-operation was essential in ploughing, sowing and reaping, with communal control of the pasturing of the fallow and stubble. These practices were set out in customary by-laws which were agreed to by common consent and villages themselves were greatly involved with their enactment and enforcement. In the course of time, many of the by-laws were put into writing. Professor Ault has travelled extensively throughout England collecting and researching these agrarian ordinances and translating them into modern English. Since it was first published in 1972 this analysis has provided new insight into the organizational structure and governance of medieval villages in England and is essential reading for all those interested in the history of the Middle Ages.

*Agriculture in the Middle Ages* Del Sweeney,2016-11-11 Explores the cultural framework within which changes in agricultural technology and economic organization occur and the ways in which changes in the social fabric influence attitudes toward rural work and the peasantry.

**Medieval Farming and Technology** Grenville G. Astill,John Langdon,1997 This is the first of three planned volumes which deal with the techniques and technology of agriculture in Europe in the period from 600 A.D. down to the 17th

century. The focus of this first volume is Scandinavia, the British Isles, Northern Germany, the Low Countries and Northern France. The volume discusses methodological approaches and their limitations, the development of medieval agriculture in terms of the transmission of technological ideas, improvements in productivity, regional variations, social responses to agricultural technology, and those common trends that unite the Northwest European region. The volume integrates material derived from the great advances made in medieval archaeology and the historical study of landscapes during the past 30 years and has a supranational character. It will be of interest to all those working on the social, economic and political history of Northwest Europe in the medieval and early modern periods as well as to those undertaking research in the specific field of the history of technology.

**Technology and Change in History** This new series of scholarly surveys is intended to offer an updating of the discussion of questions regarding the nature of technology and technological change first broached in the nine-volume survey by R. Forbes: *Studies in Ancient Technology*. The series will however take in not only the original scope of Forbes' work, namely the Ancient Near East and the Greco-Roman world, but will extend beyond this to cover the medieval and early modern periods.<sup>7</sup> The volumes in the series will be in English, of 300-800 pp., divided into 10-15 topical chapters and aim to present to scholars, graduate students and to non-specialist scholars the current state of knowledge in the various fields in the history of technology. They collect, assimilate and present facts, opinion, sources, and literature in the accessible way that Forbes did, but will also identify issues that have not been plainly addressed and will in doing so indicate where the field might profitably be going. Including notes and numerous illustrations, the volumes address questions of a primarily historical nature, such as: 1. what technological options were open to peoples at different times and different places? 2. what options did they choose and why? 3. what impact did this have on their contemporaries and successors (and on their technological choices)? Questions and problems more proper to political, social and economic history will also be touched upon, but the starting point and focus of this new series is the history of technology. Volumes planned in the series include: R.J. Curtis: *Food Technology in Antiquity* (1999) M.-C. Deprez-Masson and N.J. Mayhew (eds.): *Metal Technology: 600-1800 A.D.* (2001) P. Squatriti (ed.): *Medieval Hydrotechnology* (2001) O. Wikander (ed.): *Ancient Water Technology* (1998) G.R.H. Wright: *Ancient Building Technology* (1999) J. Langdon and G. Astill (eds.): *Agrarian Technology in the Middle Ages: Northwest Europe* (1996)

*Agriculture in the Middle Ages* Martin Bakers, In the Middle Ages agriculture underwent many changes. The nobles and the clergy were considered the most important members of the feudal society. However, they were never the majority: in the Middle Ages, almost all people were peasants. Not all farmers had the same category and social status. Many of them were free men. Among these, some were small landowners who lived on their own land, while others, the settlers, leased the feudal lord a small plot of land.

**Field Systems and Farming Systems in Late Medieval England** Bruce M.S. Campbell, 2023-05-31 The later Middle

Ages was an overwhelmingly rural world, with probably three out of four households reliant upon farming for a living. Yet conventional accounts of the period rarely do justice to the variety of ways in which the land was managed and worked. The thirteen essays collected in this volume draw upon the abundant documentary evidence of the period to explore that diversity. In the process they engage with the issue of classification - without which effective generalisation is impossible - and offer a series of solutions to that particularly thorny methodological challenge. Only through systematic and objective classification is it possible to differentiate between and map different field systems, husbandry types, and land-use categories. That, in turn, makes it possible to consider and evaluate the relative roles of soils and topography, institutional structures, and commercialised market demand in shaping farm enterprise both during the period of mounting population before the Black Death and the long era of demographic decline that followed it. What emerges is an agrarian world more commercialised, differentiated, and complex than is usually appreciated, whose institutional and agronomic contours shaped the course of agricultural development for centuries to come.

Landlords, Peasants and Politics in Medieval England T. H. Aston, Trevor Henry Aston, 2006-11-02 The articles in this book, reprinted from the journal *Past and Present*, are all, in different ways, concerned with the ownership of landed property in medieval England and with those who worked the land. Problems debated include those concerning the keeping intact of the great estates of the Anglo-Norman barons in the face of both inheritance claims and of political manipulation by the crown. Other articles show that the difficulties of knights and lesser gentry were no less complex, as social shifts resulted from economic developments as well as from their military role and their relationships with their overlords. The essays are of as much importance for those interested in the history of politics as to those concerned with the economy and society of medieval England.

**Agriculture and Rural Society After the Black Death** Ben Dodds, R. H. Britnell, 2008 With special emphasis on the period following the Black Death, this new collection of essays explores agriculture and rural society during the late Middle Ages. Combining a broad perspective on agrarian problems--such as depopulation and social conflict--with illustrative material from detailed local and regional research, this compilation demonstrates how these general problems were solved within specific contexts. The contributors supply detailed studies relating to the use of the land, the movement of prices, the distribution of property, the organization of trade, and the cohesion of village society, among other issues. New research on regional development in medieval England and other European countries is also discussed.

*Open-field Farming in Medieval England* Warren Ortman Ault, 1972-01-01

Field Systems and Farming Systems in Late Medieval England B. M. S. Campbell, 2008 A majority of households on later Middle Ages relied upon farming for a living. Yet conventional accounts of the period rarely do justice to the variety of ways in which the land was managed and worked. The thirteen essays collected in this volume draw upon the abundant

documentary evidence of the period to explore that diversity. In the process they engage with the issue of classification - without which effective generalisation is impossible - and offer a series of solutions to that particularly thorny methodological challenge. What emerges is an agrarian world more commercialised, differentiated, and complex than is usually appreciated, whose institutional and agronomic contours shaped the course of agricultural development for centuries to come.

**History of Agriculture in India, Up to C. 1200 A.D.** Vinod Chandra Srivastava, 2008 History of Agriculture in India (up to c.1200 AD), Part 1, reconstructs the evolution of agriculture in India up to c.1200AD. It is a synthesis and summation of existing knowledge on the history of agriculture in ancient India on the combined bases of archaeological and literary sources against the backdrop of Asian history in general. Besides summing up the existing knowledge, it opens new vistas for further research on many debated issues in the history of agriculture in ancient India. The volume addresses the vexed and controversial questions on the origin, antiquity and sources of Indian agricultural history. Based on researches from sites of Vindhya, Ganga Region, plant remains, agricultural tools, pots, dental pathology, and settlement remains, it is an informed and highly researched work on the origin and antiquity of cultivation in India. For a historical study of agriculture, Pali, Sangam, Sanskrit and the Graeco-Roman literatures have been utilized. Art and literary sources have also been used to reconstruct history.

**Open-field Farming in Medieval England** Warren O. Ault, 1972

The Medieval Antecedents of English Agricultural Progress Bruce M.S. Campbell, 2023-05-31 Until recently, historians tended to stress the perceived technological and ecological shortcomings of medieval agriculture. The ten essays assembled in this volume offer a contrary view. Based upon close documentary analysis of the demesne farms managed for and by lords, they show that, by 1300, in the most commercialized parts of England, production decisions were based upon relative factor costs and commodity prices. Moreover, when and where economic conditions were ripe and environmental and institutional circumstances favourable, medieval cultivators successfully secured high and ecologically sustainable levels of land productivity. They achieved this by integrating crop and livestock production into the sort of manure-intensive systems of mixed-husbandry which later underpinned the more celebrated output growth of the seventeenth and eighteenth centuries. If medieval agriculture failed to fulfill the production potential provided by wider adoption of such systems, this is more appropriately explained by the want of the kind of market incentives that might have justified investment, innovation, and specialization on the scale that characterized the so-called 'agricultural revolution', than either the lack of appropriate agricultural technology or the innate 'backwardness' of medieval cultivators.

Prehistoric Farming in Europe Graeme Barker, 1985-07-11 Drawing upon his own extensive knowledge of European archaeology, Graeme Barker has impressively integrated the full range of archaeological data to produce in this book a masterly account of prehistoric farming in Europe on a unique scale. He makes use of modern archaeological techniques to

reconstruct the lives of prehistoric farmers in remarkable detail. Not only do we now have a vivid picture of the prehistoric farmyard, but we know what animals were kept, how they were fed and why they were bred. Evidence for crops grown and techniques of cultivation and husbandry helps recreate the prehistoric landscape. Even the social organisation that determined the use of resources, and provided the crucial stimulus for agricultural change, can be relived. Graeme Barker develops his argument through analogies with the agricultural history of classical and medieval Europe and concludes that today's industrial farmers can learn much from the successes and failures of early European farming.

**World Agriculture Before and After 1492** James F Hancock, 2022-11-11 The year 2022 is the 50th anniversary of Alfred Crosby's celebrated book - *The Columbian Exchange: Biological and Cultural Consequences of 1492*. In the book, Crosby was the first to discuss the impact that the Spanish and Portuguese colonial period had on world agriculture and human culture. How the crops of the world became homogenized, and how an indigenous culture was destroyed by disease after Columbus landed. His landmark study broke new ground in its broad conceptualization of the Atlantic exchange. Building on what Crosby so succinctly and brilliantly presented, the main goal of this new work is to present the depth of information that has emerged since *The Columbian Exchange* and to discuss more fully the development of crops and agriculture before and after the Iberian contact. It follows the journey of crops and livestock in the Old and New Worlds and ends with their distribution in today's world.

**Technology and Resource Use in Medieval Europe** Michael Wolfe, Elizabeth Smith, 2021-12-16 The 10 essays here are the result of a conference devoted to the study of medieval technology in April 1995. Taken together, they aim to help dispel the common misconception that medieval people somehow had to toil in a world bereft of technical innovation and ingenuity. The authors of the papers, all experts in their fields, show the Middle Ages not only to be a time of considerable technological development, but also the ways in which the technologies of building construction, manufacture and metallurgy were shaped by broader forces of culture, social identity, political ambition and the local environment.

Crop Protection in Medieval Agriculture Jan C. Zadoks, 2013-10-16 Mediterranean and West European pre-modern agriculture (agriculture before 1600) was by necessity 'organic agriculture'. Crop protection is part and parcel of this agriculture, with weed control in the forefront. Crop protection is embedded in the medieval agronomy text books but specialised sections do occur. Weeds, insects and diseases are described but identification in modern terms is not easy. The pre-modern 'Crop Portfolio' is well filled, certainly in the Mediterranean area. The medieval 'Pest Portfolio' differs from the modern one because agriculture then was a Low External Input Agriculture, and because the proportion of cultivated to non-cultivated land was drastically lower than today. The pre-modern 'Control Portfolio' is surprisingly rich, both in preventive and interventive measures. Prevention was by risk management, intensive tillage, and careful storage. Intervention was mechanical and chemical. Chemical intervention used natural substances such as sulphur, pitch, and 'botanicals'. Some fifty

plant species are mentioned in a crop protection context. Though application methods look rather modern they are typically low-tech. Among them are seed disinfection, spraying, dusting, fumigation, grease banding, wound care, and hand-picking but also scarification, now outdated. The reality of pest outbreaks and other damages is explored as to frequency, intensity, and extent. Information on the practical use of the recommended treatments is scanty. If applied, their effectiveness remains enigmatic. Three medieval agronomists are at the heart of this book, but historical developments in crop protection from early Punic, Greek, and Roman authors to the first modern author are outlined. The readership of these writers was the privileged class of landowners but hints pointing to the exchange of ideas between them and the common peasant were found. Consideration is given to the pre-modern reasoning in matters of crop protection. Comparison of pre-modern crop protection and its counterpart in modern organic agriculture is difficult because of drastic changes in the relation between crop areas and non-crop areas, and because of the great difference in yield levels then and now, with several associated differences.

Decision-Making in Medieval Agriculture David Stone, 2005-09-29 David Stone uses contemporary sources to reconstruct the world of the medieval farmer, and argues against the traditional interpretation of the Middle Ages as economically backward.

**Women and Gender in Medieval Europe** Margaret Schaus, 2006 Publisher description

*An Environmental History of the Middle Ages* John Aberth, 2013 The Middle Ages was a critical and formative time for Western approaches to our natural surroundings. *An Environmental History of the Middle Ages* is a unique and unprecedented cultural survey of attitudes towards the environment during this period. Exploring the entire medieval period from 500 to 1500, and ranging across the whole of Europe, from England and Spain to the Baltic and Eastern Europe, John Aberth focuses his study on three key areas: the natural elements of air, water, and earth; the forest; and wild and domestic animals. Through this multi-faceted lens, *An Environmental History of the Middle Ages* sheds fascinating new light on the medieval environmental mindset. It will be essential reading for students, scholars and all those interested in the Middle Ages

This book delves into Agriculture In Medieval Times. Agriculture In Medieval Times is an essential topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Agriculture In Medieval Times, encompassing both the fundamentals and more intricate discussions.

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- Chapter 1: Introduction to Agriculture In Medieval Times

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