



Horticulture: Plants for People and Places, Volume 3 [Social Horticulture /

Dixon, Geoffrey R.,

editor

Aldous, David E.,

editor

Springer

Life sciences Food- Agriculture Environment Social sciences
Life Sciences Agriculture Food Science Environment, general
Business/Management Science, general Social Sciences, general
Humanities, general

Monografía

Volume three of Horticulture {u2013} Plants for People and Places analyses in depth the scientific and scholastic concepts interacting with the arts, medicine and humanities which now underpin the rapidly evolving subject of Social Horticulture. This covers: Horticulture and Society, Diet and Health, Psychological Health, Wildlife, Horticulture and Public Welfare, Education, Extension, Economics, Exports and Biosecurity, Scholarship and Art, Scholarship and Literature, Scholarship and History and the relationship between Horticulture and Gardening. This volume takes the evolution of this Discipline firmly into the 21st Century. It breaks new ground by providing a detailed analysis of the value of Horticulture as a force for enhancing society in the form of human welfare, health and well-being. The authors consider how knowledge is transferred within and between generations, and the place of Horticulture in the Arts and Humanities. These studies transcend the barriers between science and the arts. Social benefits of an association with plants include reducing the potential for domestic violence, vandalism, ethnic conflict and crime by building interpersonal social relationships and networks. Two chapters examine the means by which knowledge is delivered and the wider contexts within which Horticultural Education is provided. Understanding the Economics of Horticulture is of paramount importance in justifying public and private financial provisions for the discipline. Biosecurity is not easily achieved because global travel takes new plants, microbes and animals around the world at ever increasing speed. Of particular significance in this volume are the three chapters dealing with aspects of the relationship between Horticulture and scholarship embracing art, literature and history. This is an ancient relationship where Horticultural Science unites with and demonstrates its artistic and historical credentials. Finally, there is an examination of the relationship between Horticulture and Gardening. Culturally gardening has much to do with the relationship between man, plants and the human spirit. It is a truism that g2sHorticulture is to English Literature as Gardening is to Theatreg3s. This book is a sign post for the future of Social Horticulture

Título: Horticulture: Plants for People and Places, Volume 3 Recurso electrónico] :] Social Horticulture edited by Geoffrey R. Dixon, David E. Aldous

Editorial: New York [etc.] Springer

Descripción física: XXI, 464 p. 106 il., 65 il. in color

Contenido: 27. Horticulture and Society -- 28. Fruit and Vegetables and Health: An overview -- 29. Health and Well-Being -- 30. Human Dimensions of Wildlife Gardening: Its development, controversies and psychological benefits -- 31. Horticultural Science's Role in Meeting the Need of Urban Populations -- 32. Education and Training Futures in Horticulture and Horticultural Science -- 33. Extension Approaches for Horticultural Innovation -- 34. Increasing the Economic Role for Smallholder Farmers in the World Market for Horticultural Food -- 35. International Plant Trade and Biosecurity -- 36. Art in Horticulture, Horticulture and Art -- 37. Scholarship and Literature in Horticulture -- 38. A Short History of Scholarship in Horticulture and -- 39. Gardening and Horticulture -- Index

Detalles del sistema: Modo de acceso: World Wide Web

Fuente de adquisición directa: Springer (e-Books)

ISBN: 9789401785600 9789401785594

Autores: Dixon, Geoffrey R., editor Aldous, David E., editor

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es