Record Nr. UNINA9910299373903321 The Urban Garden City: Shaping the City with Gardens Through History Titolo // edited by Sandrine Glatron, Laurence Granchamp Pubbl/distr/stampa Cham:,: Springer International Publishing:,: Imprint: Springer,, 2018 **ISBN** 3-319-72733-8 Edizione [1st ed. 2018.] Descrizione fisica 1 online resource (322 pages): illustrations Collana Cities and Nature, , 2520-8314 Disciplina 712.6091732 Soggetti Sociology, Urban Cities and towns - History Human geography Landscape ecology Physical geography **Urban Sociology Urban History Human Geography** Landscape Ecology Physical Geography Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia (preliminary) 1. Introduction -- 2. Views on urban garden models Nota di contenuto through ages -- 3. Urban gardens under the biodiversity order -- 4. How gardens are part of the urban landscape policies -- 5. Gardening collectives today - possible spaces. This book provides an extensive interdisciplinary overview of the role of Sommario/riassunto gardens in cities throughout different historical periods. It shows that, thanks to various forms of spatial and social organisation, gardens are part of the material urban landscape, biodiversity, symbolic and social shape, and assets of our cities, and are increasingly becoming valued as an 'order' to follow. Gardens have long been part of the development of cities, serving different purposes through the ages:

shaping neighborhoods to promote health or hygiene, introducing

aesthetic or biological elements, gathering the citizens around a social purpose, and providing food and diversity in times of crisis. Highlighting examples that can serve as the basis for comparisons, the chapters offer a brief panorama of experiences and models of gardens in the city – in the European context and in various periods of history – while also discussing issues related to garden cities, urban agriculture and community gardens. The contributors are university staff from various disciplines in the human and life sciences, in discourse with other academics but also with practitioners who are interested in experiences with urban gardens and in promoting an awareness of their spatial, social and 'philosophical' goals throughout history. The book will appeal to urban geographers, sociologists and historians, but also to urban ecologists dealing with ecosystem services, biodiversity and sustainable development in cities. From a more operational standpoint, landscape planners and architects are sure to find many of the projects enlightening and inspirational.