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Nota di contenuto	Cover; Contents; List of Figures; List of Tables; List of Contributors; Foreword; Acknowledgements; Part I Collaboration Arises; 1 Collecting Collaborations; 2 Organising the Field; 3 Multidisciplinary Collaborations in Toxicology and Paleo-ecology; Part II Collaboration in Ecology and the Environment; 4 Two Approaches to Big Science; 5 Integrating the Social into the Ecological; 6 Infrastructuring Ecology; 7 Customisation of Transdisciplinary Collaboration; 8 A Data Bias in Interdisciplinary Cooperation in the Sciences; Part III Collaboration in the Molecular Life Sciences 9 Matchmaking Mechanisms10 Systems Biology, Interdisciplinarity and Disciplinary Identity; 11 The Rice Sequence Collaborations; Part IV Collaboration in the New Life Sciences Revisited; 12 Collaborationism; Index
Sommario/riassunto	With an international team of experts presenting case studies and

analyses drawn from the US, UK, Asia and Europe, Collaboration in the New Life Sciences offers a critical examination of the causes and consequences of changing patterns of scientific collaboration in the life sciences. It will appeal to scholars and students of science and technology studies, as well as those interested in science, social policy, and the sociology of work and organizations.
