

Contents

<i>List of figures</i>	page viii
<i>List of tables</i>	ix
<i>Acknowledgements</i>	x
<i>Introduction</i>	xiii
1 Networks, collaborations, and learning and knowledge creation	1
2 The biotechnology industry through the lenses of organizational and networks scholarship	28
3 New organizational forms for knowledge creation in biotechnology	65
4 Scientific entrepreneurship	88
5 Science and discoveries in the context of private and public knowledge creation and learning	115
6 The search for university–industry collaborations: linear and chaotic networking processes	140
7 Trust in collaborations and the social structure of academic research	169
8 Organizational learning and strategic alliances: recombination and duality of competition and collaboration	187
9 Further directions for understanding interorganizational collaborations and learning	211
<i>References</i>	227
<i>Index</i>	249