

Contents

<i>List of Figures</i>	vii
<i>List of Tables</i>	x
<i>List of Case Studies</i>	xii
<i>List of Exercises</i>	xv
<i>About the Authors</i>	xvii
<i>Preface</i>	xix
<i>Acknowledgements</i>	xxii
<i>Online Resources</i>	xxiii
1 The Importance of Managing and Sharing Research Data	1
<i>Veerle Van den Eynden and Louise Corti</i>	
2 The Research Data Lifecycle	33
<i>Veerle Van den Eynden</i>	
3 Research Data Management Planning	44
<i>Veerle Van den Eynden</i>	
4 Documenting and Providing Context for Data	70
<i>Maureen Haaker, Louise Corti and Veerle Van den Eynden</i>	
5 Formatting, Organising and Transforming Data	102
<i>Maureen Haaker, Scott Summers and Louise Corti</i>	
6 Storing and Moving Data	135
<i>Scott Summers and Louise Corti</i>	
7 Legal and Ethical Considerations in Sharing Data	159
<i>Scott Summers, Libby Bishop, Veerle Van den Eynden and Louise Corti</i>	

8 Disclosure Review, Access Control and Anonymisation	196
<i>Veerle Van den Eynden, Matthew Woollard, Scott Summers, Libby Bishop, Maureen Haaker and Louise Corti</i>	
9 Rights Relating to Research Data	216
<i>Scott Summers and Matthew Woollard</i>	
10 Making Use of Other People's Research Data: Opportunities and Limitations	240
<i>Louise Corti, Maureen Haaker and Veerle Van den Eynden</i>	
11 Publishing and Citing Research Data	275
<i>Maureen Haaker and Louise Corti</i>	
12 Working with Big and Novel Data	308
<i>Louise Corti, Libby Bishop, Veerle Van den Eynden and Scott Summers</i>	
<i>Conclusion</i>	333
<i>Glossary of Abbreviations</i>	335
<i>Index</i>	338