## Contents

About the Authors Acknowledgements Preface		vi vii viii			
			1	The Importance of Managing and Sharing Research Data	1
			2	The Research Data Lifecycle	17
3	Research Data Management Planning	24			
4	Documenting and Providing Context for Data	38			
5	Formatting and Organizing Data	57			
6	Storing and Transferring Data	86			
7	Legal and Ethical Issues in Sharing Data	107			
8	Rights Relating to Research Data	143			
9	Collaborative Research: Data Management Strategies for Research Teams and Research Managers	158			
10	Making Use of Other People's Research Data: Opportunities and Limitations	169			
11	Publishing and Citing Research Data	197			
Conclusion		214			
Glossary of Abbreviations		216			
Index		218			