

Contents

Figures	IX
Preface	XI
Introduction	I
ROY MACLEOD AND PHILIP F. REHBOCK	
Part I: Europe in the Pacific	
1. Seamen and Scientists: The Literature of the Pacific, 1697–1798	13
O. H. K. SPATE	
2. Science for Political Purposes: European Explorations of the Pacific Ocean, 1764–1806	27
ALAN FROST	
3. Pierre-Adolphe Lesson, Surgeon-Naturalist: A Misfit in a Successful System	45
ISABEL OLLIVIER	
4. Tall Tales or True Stories? Baudin, Péron, and the Tasmanians, 1802	65
MIRANDA HUGHES	
Part II: Metropolitan Perspectives and Colonial Science	
5. The Natural World of New Guinea: Hopes, Realities, and Legacies	89
DAVID G. FRODIN	

6. Darwin's Australian Correspondents: Deference and Collaboration in Colonial Science BARRY W. BUTCHER	139
7. Imperial Reflections in the Southern Seas: The Funafuti Expeditions, 1896–1904 ROY MACLEOD	159
Part III. Pacific Science in the Making	
8. Organizing Pacific Science: Local and International Origins of the Pacific Science Association PHILIP F. REHBOCK	195
9. Wilbert Chapman and the Revolution in U.S. Pacific Ocean Science and Policy, 1945–1951 HARRY N. SCHEIBER	223
10. Soviet Science in the Pacific: The Case of Marine Biology ROBERT H. RANDOLPH AND JOHN E. BARDACH	245
Contributors	275
Index	279