

Cambridge University Press

978-0-521-08885-5 - The Chemistry of Life: Eight Lectures on the History of Biochemistry

Robert Hill, F. G. Young, Malcolm Dixon, Leslie J. Harris, E. F. Gale, Mikulas Teich,

Kendal Dixon and Sir Rudolph Peters

Table of Contents

[More information](#)

CONTENTS

<i>Introduction</i>	<i>page</i> vii
1 The growth of our knowledge of photosynthesis <i>by Robert Hill</i>	1
2 The history of enzymes and of biological oxidations <i>by Malcolm Dixon</i>	15
3 The development of microbiology <i>by E. F. Gale</i>	38
4 Some biochemical signposts in the progress of neurology <i>by Kendal Dixon</i>	60
5 The evolution of ideas about animal hormones <i>by F. G. Young</i>	125
6 The discovery of vitamins <i>by Leslie J. Harris</i>	156
7 The historical foundations of modern biochemistry <i>by Mikuláš Teich</i>	171
8 Some lone pioneers of biochemistry in the nineteenth century <i>by Sir Rudolph Peters</i>	192
<i>Index</i>	205