

Protein Turnover

J.C. Waterlow,
formerly of the London School of Hygiene and Tropical Medicine

Protein Turnover is concerned with protein metabolism at the physiological, rather than the molecular, level and particularly with studies on human beings. Protein turnover is a vital function, no less important than oxygen turnover; and over the last 20 years there has been an increase in the research on protein turnover in humans, with parallel work on farm animals. Methods that have been used for measuring whole body protein turnover in man, underlying problems and assumptions and difficulties that have been encountered are discussed in this comprehensive book. It will be of significant interest to those researching human nutrition and physiology and animal science (growth and production).

Also available from CABI

**Nutrition and Behavior:
a Multidisciplinary Approach**

J. Worobey, B.J. Tepper and R. Karanek
2006 336 pages ISBN 0 85199 674 4

The Psychology of Food Choice

Edited by R. Shepherd and M. Raats
2006 416 pages ISBN 0 85199 032 0

**The Glycaemic Index: a Physiological
Classification of Dietary Carbohydrate**

T.M.S. Wolever
2006 272 pages ISBN 1 84593 051 7

Olive Oil and Health

Edited by J.L. Quiles, C. Ramirez-Tortosa
and P. Yaqoob
2006 448 pages ISBN 1 84593 068 1

For further information on these titles and other publications, see our website at www.cabi.org

CABI Head Office
Horsworthy Way, Wallingford
CABI North American
975 Massachusetts Ave



ISBN 0-85199-613-2

