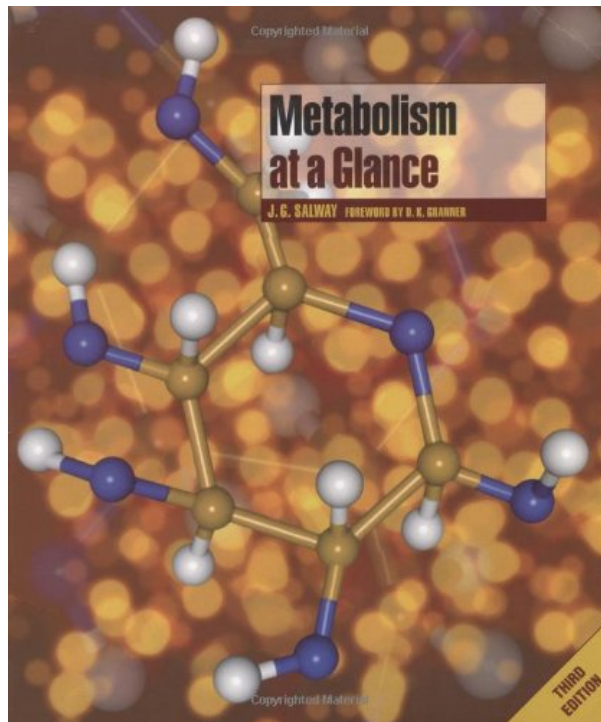
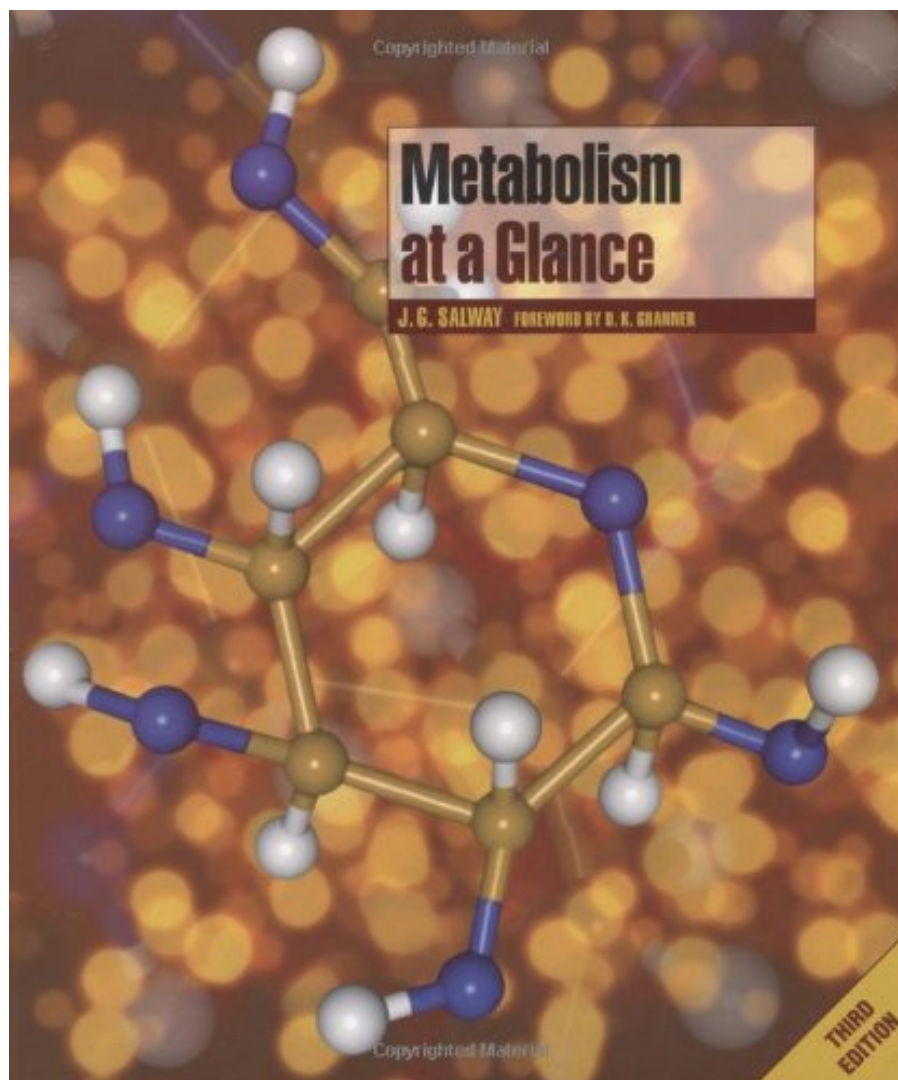


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## Review

On the first edition:

"...a highly comprehensive set of notes and pathway maps concentrated exclusively on metabolism. If you are after an easy going metabolism book for revision or as a good reference guide, this would be the ideal choice, as it is not too daunting to read and had plenty of well-organised pathway maps to keep you busy. This is especially useful for first year medics as part of their foundation study revision"

Leech y Gelen, University of Wales College of Medicine"

"The book is easy to follow as the salient features of each metabolic pathway are highlighted on a detailed background map. This aided the introduction of the metabolic concepts in a very well-integrated fashion. The chapters on the more medical aspects will appeal especially to medical students as they correlate neatly the basic biochemical principles with the development of some metabolic diseases such as glycogen storage diseases."

Biochemistry and Molecular Biology Education

## From the Back Cover

Metabolism at a Glance is a complete review course of metabolism in health and disease, offering a unique approach to the study of this difficult discipline. Throughout the book, metabolism is presented in an integrated manner. This provides the reader with an overview of separate inter-related pathways as well as 'the big picture' for a greater understanding of the whole subject. Using the classic 'at a glance' format of double-page spreads, the book successfully explains complicated metabolic processes by highlighting the core features in detailed maps whilst the text provides further explanation.

The third edition of this bestseller is fully updated and includes six new chapters to mirror those topics currently taught at undergraduate level. New chapters cover metabolic channeling, tryptophan metabolism, tyrosine metabolism in health and disease, and Reye's syndrome. The chapters on glycolysis and the pentose

phosphate pathway have been extended. The rapid progress in understanding of the intracellular mechanisms of insulin action in relation to diabetes has necessitated substantial revision and extension of these chapters.

*Metabolism at a Glance* will be an essential resource for students on medical, biochemistry, veterinary, sports science and nutrition courses requiring a knowledge of intermediary metabolism. Those who need an authoritative yet concise guide to metabolism, such as examination candidates, biomedical scientists, and clinicians specializing in diabetes as well as inborn errors of metabolism, will find this book invaluable. The book is designed to fit into the reading time as well as the budget of students and trainees and has established itself as an enormously popular book amongst students and lecturers alike.

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Metabolism is a complicated subject involving complex molecules and interrelated pathways. These metabolic pathways are usually taught separately with the result that the student develops a detailed but compartmentalised approach to metabolism and frequently fails to see the overall picture and its physiological significance.

Using the at a Glance format, the book takes the student through a complete course in intermediary metabolism in an integrated manner. The same chart is repeated throughout the book with the individual pathway under study highlighted.

The book is an ideal text for introductory biochemistry courses and has established itself as an enormously popular book amongst lecturers and students alike. This third edition is fully updated and includes five new chapters to mirror those topics currently taught at undergraduate level:

1. Metabolic Channelling
2. Glucose homeostasis and Reye's Disease
3. Pentose phosphate pathway and the production of NADPH
4. Tryptophan metabolism in health and disease
5. Tyrosine metabolism in health and disease

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26 of 26 people found the following review helpful.

Excellent, Concise, and Thorough!

By A Customer

This large format book reveals basic metabolism in an easy to understand manner. Specific segments of the metabolic pathway are summarized within two pages. Each face-page gives an overview of the entire metabolic pathway, with an outline of the specific topic discussed within that section. Far easier to comprehend than the metabolic pathways as described in those well known Biochemistry tomes, where the entire metabolic pathway is spread over 100 or so pages!

6 of 6 people found the following review helpful.

great view of the big picture

By Bubba Hotep

Metabolism at a Glance helped me in an advanced metabolism class: it shows all the inter-relationships between the different metabolic pathways, and overall is very complete. I purchased it on recommendation by one of my professors. I imagine that this book will be helpful to anyone in fields such as nutrition, exercise physiology, biochemistry, and at the very least is a good companion to any graduate level biochemistry/physiology textbook or class. The text can be small despite the oversized nature of the book, but then again, there's not much that can be done to resolve that given the number of enzymes, substrates, etc. involved in these pathways. I highly recommend this book.

3 of 4 people found the following review helpful.

Essential if you are a visual learner

By Radiology guy

This book is saving me as I take my medical biochemistry class now. This book maps many of the pathways on one page (the book has large pages) so you can see how different pathways are interconnected and where in the cell various processes occur. I learn things visually and like to see the big picture. So, learning different pathways and parts of pathways spread on several lecture notes don't help me much as this book does. This book is a major reason why I have a solid A in the class so far. I highly recommend it for metabolic or medical biochemistry classes.

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