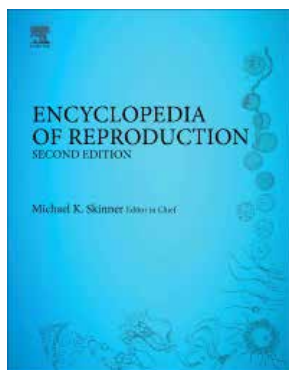


# Updating Your Endocrine Library

COMPILED AND WRITTEN BY COURTNEY CARSON



## ◀ *Encyclopedia of Reproduction, Second Edition*

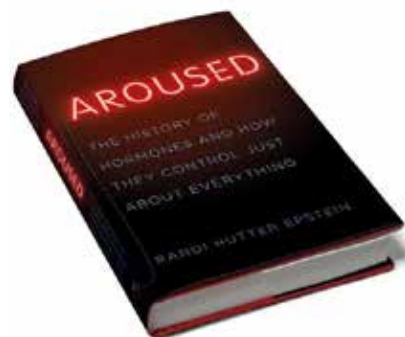
As reproductive health is a fundamental component of an individual's overall health status and a central determinant of quality of life, this book is a timely addition to the literature on the subject. This updated edition comprehensively reviews biology and abnormalities, while also covering some of today's most common diseases, including prostate and breast cancer. Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers, from advanced undergraduate students to research professionals. Each chapter also explores the latest advances in reproductive medicine ranging from cloning to stem cells to genomics.

[www.elsevier.com](http://www.elsevier.com)

## ▶ *Aroused: The History of Hormones and How They Control Just About Everything*

Metabolism, behavior, sleep, mood swings, the immune system, fighting, fleeing, puberty, and sex – these are only some of the areas controlled by hormones. Armed with a healthy dose of wit and curiosity, medical journalist Randi Hutter Epstein takes readers on a journey through the unusual history of these potent chemicals from a basement filled with jarred nineteenth-century brains to a twenty-first-century hormone clinic in Los Angeles.

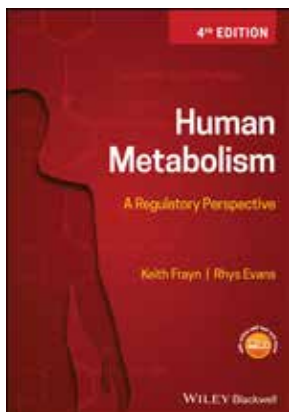
[www.randihutterepstein.com](http://www.randihutterepstein.com)



## ◀ *Human Metabolism: A Regulatory Perspective*

The revised and comprehensively updated edition of *Human Metabolism* (formerly *Metabolic Regulation – A Human Perspective*) offers a current review of metabolism and metabolic regulation. The authors explain difficult concepts in clear and concise terms to provide an accessible and essential guide on metabolism. Covering a wide variety of topics including energy balance, body weight regulation, exercise, and how the body copes with extreme situations, this book illustrates how metabolic regulation allows the human body to adapt to many different conditions.

[www.wiley.com](http://www.wiley.com)



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