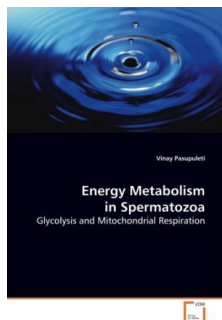


Find eBook

ENERGY METABOLISM IN SPERMATOOZA



VDM Verlag. Paperback Condition: New. 68 pages. Dimensions: 8.7in x 5.9in x 0.2in Mammalian spermatozoa traverse outside the body to fertilize the egg in female reproductive tract. For this, spermatozoa need to maintain motility for extended periods of time under varying conditions. In cells, glycolysis and mitochondrial respiration are the two major pathways which provide energy in form of ATP. The relative contributions of these two pathways in maintaining sperm motility has been a subject of controversy. Recent research suggests that..

Download PDF Energy Metabolism in Spermatozoa

- Authored by Vinay Pasupuleti
- Released at -



Filesize: 1.75 MB

Reviews

A fresh e book with a new viewpoint. It is among the most awesome ebook we have read through. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Prof. Christelle Stark III**

The book is great and fantastic. It usually does not price excessive. I am happy to tell you that this is the greatest ebook i actually have read during my personal existence and can be the very best ebook for possibly.

-- **Abbie Feest**

Complete guideline! Its such a excellent read. This really is for all who statte there had not been a worth studying. It is extremely difficult to leave it before concluding, once you begin to read the book.

-- **Timothy Lynch**