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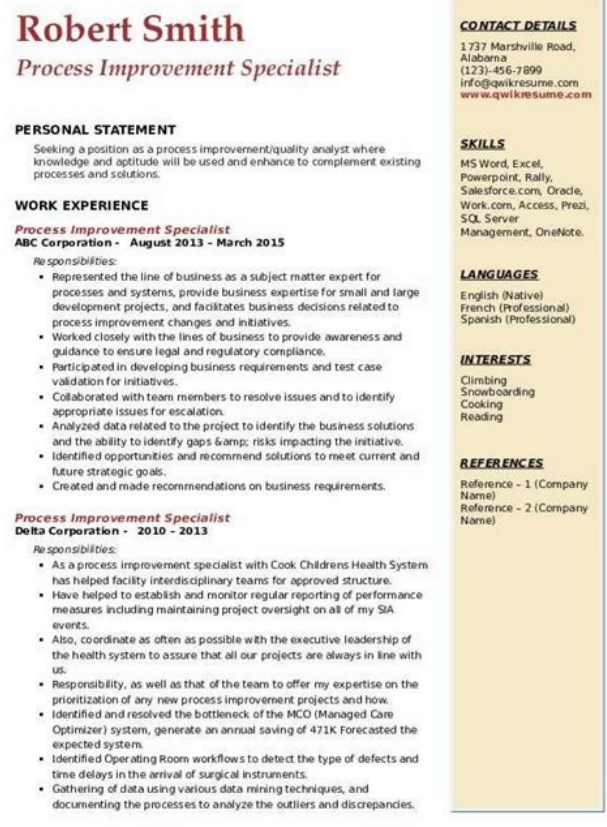
Biochemistry in nutshell pdf

What is biochemistry and its importance.

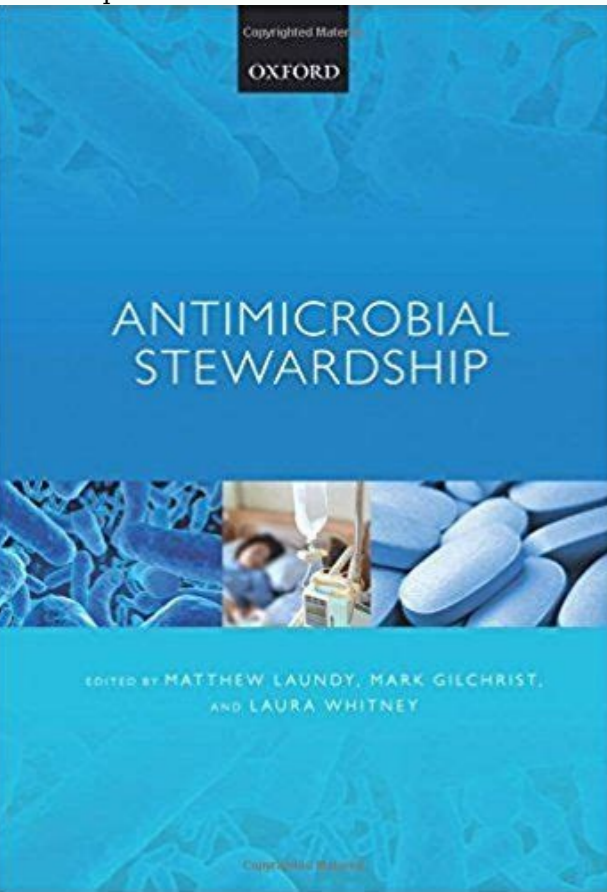


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Biochemistry is a scientific industry that examines chemical processes and substances in living organisms.

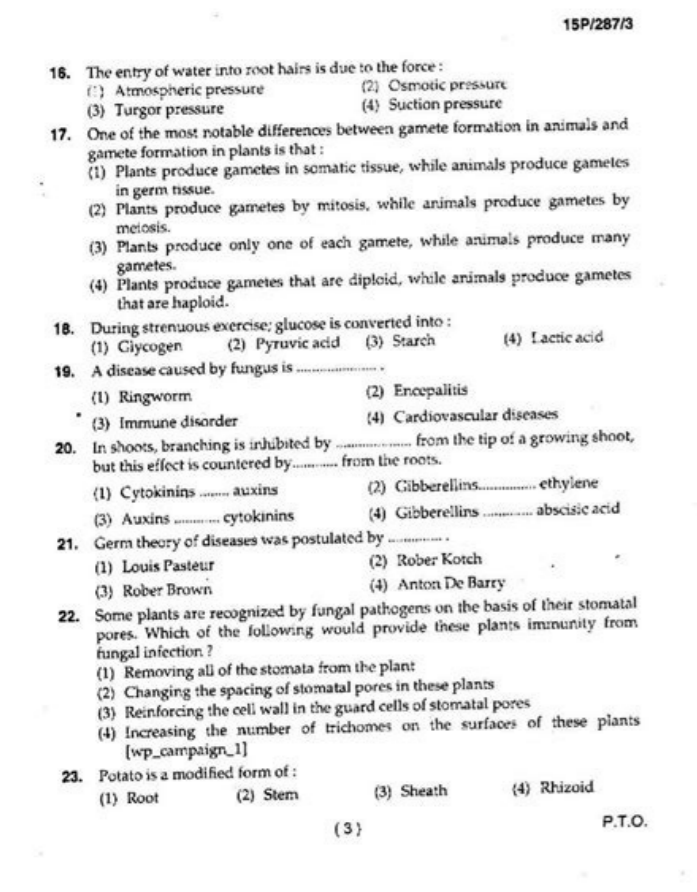
Polymers of Lipids Triglycerides

- Energy storage molecule

Two types:

- saturated-
 - typically animal fat
 - no double bond in fat chain
 - solid at room temp
- unsaturated-
 - typically plant oil
 - double bond in fat chain
 - liquid at room temp

Biochemistry has two main branches: the metabolic biochemistry and structural biochemistry.



SK Gupt with a short biochemistry: This book deals with the production, storage and use of energy. Structural biochemistry examines how different molecules interact with each other and create important structures. This "short biochemistry" describes cells, enzymes, carbohydrates, lipids, proteins, amino acids, nucleic acids, vitamins and mineral metabolism. It also includes energy production, nutrition and nutrition in separate sections. This book offers an overview of the basic concepts and principles of biochemistry. It also describes how these ideas can help doctors help with the disease. SK Gupta Bichister Kurz, the latest edition, contains not only the latest information, but also several illustrations and tables that continue to illustrate concepts and processes. Several parts offer clinical applications and practice to strengthen knowledge. The book contains other examples of work that can be used for evaluation purposes. The biochemical manual is a good source for people who study biochemistry or work in the field of health sciences. This updated version of the classic text would be useful for everyone who examines medicine, pharmacy or nursing. With the help of sophisticated images, it makes it easier to understand complex biological processes. Biochemistry is an attractive and necessary research area. This helps us to understand how living organisms work - from the most basic processes to more complex. Knowing the biochemistry can help us find new treatment and to develop new technologies help people. Through biochemistry, we can gain invaluable knowledge about how the world works and how we can improve it. In short, biochemistry is an extremely important science that deals with chemical processes and substances in living organisms. It helps us understand how cells, tissues and organs work together to keep us alive. Biochemistry can also help you find better treatments for diseases, create new technologies, and learn more about the world around you. SK Gupta's Biochemistry in Brief Exclusive Book Features: Biochemistry in Brief is recommended reading for students who want to get as much out of their biochemistry courses. It takes into account every detail and makes difficult ideas easier to understand by explaining them in common language and providing many real-life examples. It is easier to understand complex ideas when they are explained in a common language and given many examples from real life. This updated version of biochemistry covers cell metabolism, enzymes, carbohydrates, lipids, proteins, amino acids, nucleic acids, vitamins and minerals. The practical importance of the highlighted material is emphasized by the clinical focus box, which is emphasized by a different shadow. Material.