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Jain JL, Jain S, and Jain N (2005). Fundamentals of Biochemistry. S. Chand and Company. Nelson DL and Cox MM. Lehninger Principles of Biochemistry. Seventh Edition. W. H Freeman and Company. Berg JM, Tymoczko JL, Stryer L. Biochemistry. 5th edition. New York: W H Freeman; 2002.

### Krebs cycle / Citric acid cycle / TCA Cycle with steps and ...

Glycogen is a multibranched d-glucose (G) polymer and a readily mobilizable energy source in animals [1,2,3,4,5,6,7,8]. Most of the G residues in glycogen are linearly linked by α-1,6-glycosidic bonds and occur approximately every ten G residues.

#### Glycogen debranching pathway deduced from substrate ...

Recombinant DNA (rDNA) molecules are DNA molecules formed by laboratory methods of genetic recombinant DNA is the general name for a piece of DNA that has been created by combining at least two fragments from two different ...

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