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One-Hundred-and-Twenty-Sixth Annual Undergraduate Bulletin - The liver enzyme expression is restricted to the liver, whereas the muscle enzyme is widely expressed. Liver glycogen serves as a storage pool to maintain the blood glucose level during fasting, whereas muscle glycogen synthesis accounts for disposal of up to 90% of ingested glucose. The role of muscle glycogen is as a reserve to provide energy during bursts of activity.
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Resolve a DOI Name - Biography. Kathryn M. Nelson is a Research Associate at the Institute for Therapeutics Discovery and Development at the University of Minnesota (UMN) in Minneapolis, MN. She graduated from the UMN College of Pharmacy in 2013, where she received her Ph.D. in Medicinal Chemistry. Her doctoral thesis work focused on the development of novel antitubercular agents and chemical tools for biological ...
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