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Effect of Prolonged-acting Insulin on Intestinal and Hepatic Metabolism of 4nitrophenol in STZ-Induced Experimental Diabetes

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Metabolism of xenobiotics can be influenced by a number of factors, among which hyperglycaemia caused by the insufficiency of the glucose metabolism (e.g., diabetes mellitus, impaired glucose tolerance, resistance) should be emphasized. Not only the pathological condition, but the compounds administered as treatment can alter the metabolic profile of certain pharmacon ...

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