

diabetic rats, Singapore Med, lipid metabolism, body weight, glycosylated haemoglobin, flowers, pentose phosphate pathway, World Health Organisation, metabolic derangements, beneficial effect, diabetes, hormone sensitive lipase, Streptozotocin, blood glucose, Annamalai University, lipid, diabetic state, Diabetes mellitus, Cassia Auriculata, Blood Sugar Levels, serum lipids, Uma Maheswari J. Hypoglycemic, Clin Chem Acta, Clin Chem, Pari L. Hypoglycemic, Galdieri M. Multiple, animal tissues, J Biol Chem, Bruni C. Determination, J Ethnopharmacol, Bogle GJ., glucose metabolism, colorimetric method, carbohydrate metabolism, free fatty acids, Clin Med, NADPH, fat metabolism, cellular activity

Effect of Cassia auriculata flowers on blood sugar levels, serum and tissue lipids in streptozotocin diabetic rats