

Fig.1. Blood glucose level after the administration of 2% Gum Acacia Suspension in healthy Albino Rats

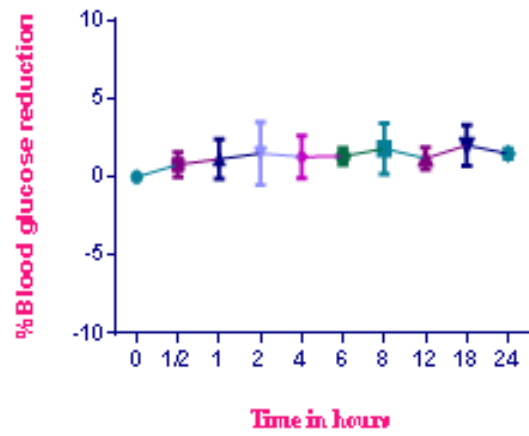


Fig.2. Blood glucose level after the administration of Temsirolimus in Healthy Rats

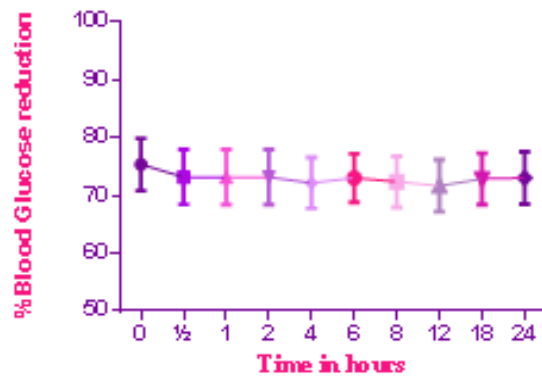


Fig.3. Percentage blood glucose reduction with Sitagliptin in healthy Albino Rats before and after Temeirolimus Treatment

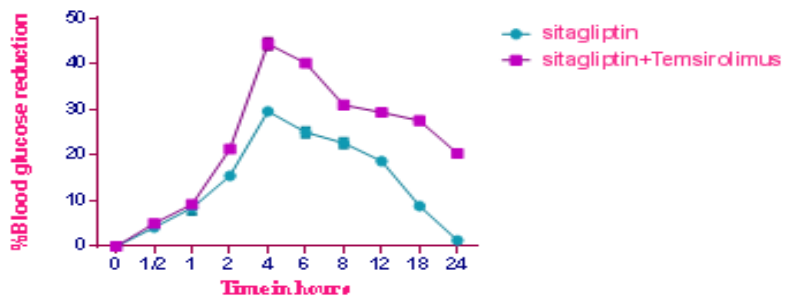


Fig.4. Percentage blood glucose reduction with Sitagliptin in healthy Albino Rats Before and after temeirolimus treatment

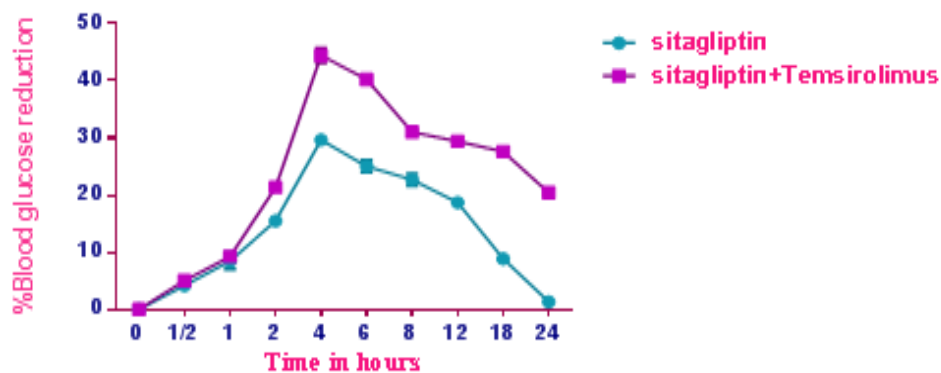


Fig.5. Blood glucose level after the administration of 2% gum acacia suspension in rats treated with Dexamethasone

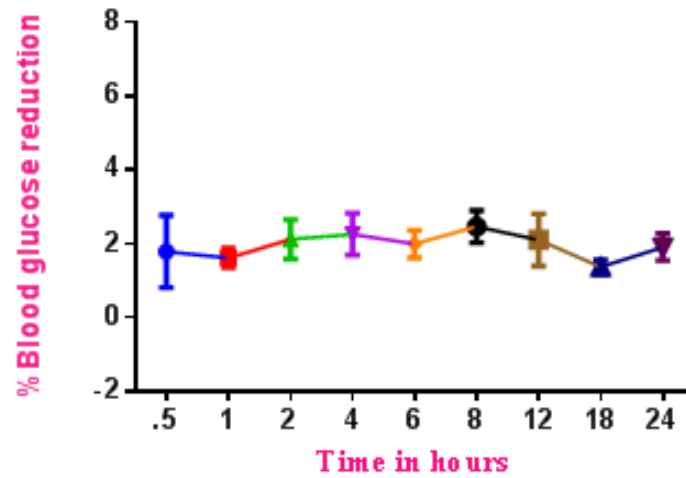


Fig.6. Blood glucose levels after administration of Temsirolimus in Rats treated with Dexamethasone

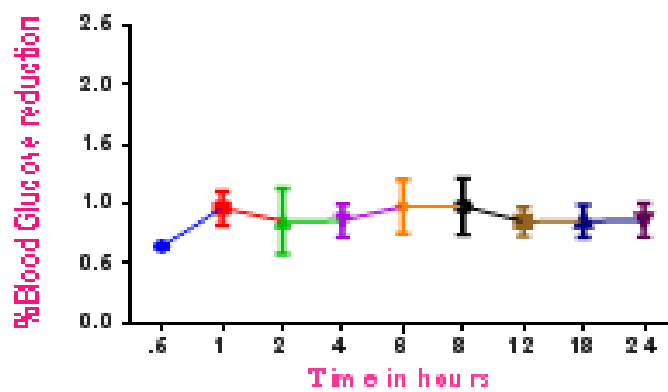


Fig.7. Blood glucose levels after administration of Gum Acacia suspension in Diabetic Rats

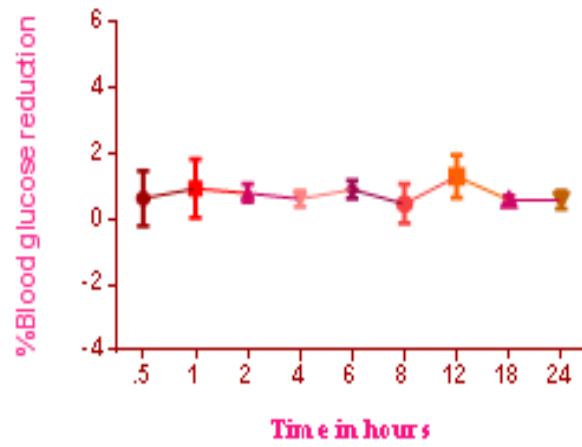


Fig.8. Blood glucose level after the administration of Temsirolimus in Diabetic Rats

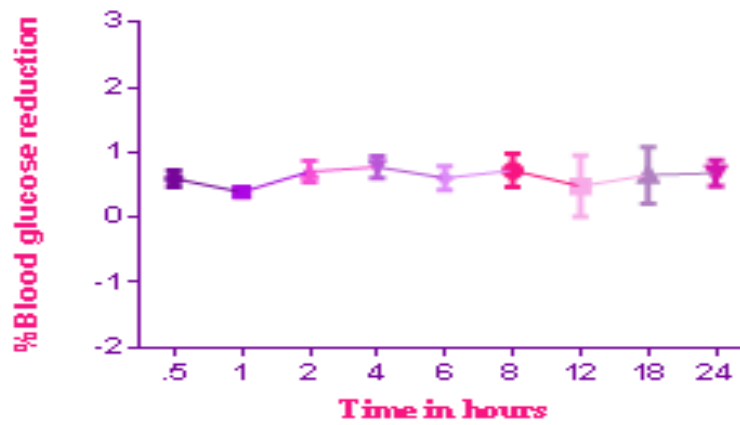


Fig.9. Percentage blood glucose reduction with Sitagliptin in Diabetic Rats before and After Tensiorlimus treatment

