Table (1): Time schedule details during the 8 days of the experiment

Time	Procedure
10 a.m.	Removal of food and starting the fasting.
12 p.m.	Removal of water at the bottom of the cages of G II, G III
	&G IV and drying the cages allowing rats to sleep freely.
4 p.m.	Collection of blood samples for measuring of blood
	triglycerides and cholesterol.
	Adding the food after weighting it.
	Start of SD by filling the cages with water to a level of 1 cm
	below the upper surfaces of the rectangular platforms in all
	groups except G I.
	Injection of rats in G I & G II with saline, rats of G III with
	OX1R blocker i.p.& rats of G IV with DMSO i.p.