LIST OF TABLES

Table No.		Page No.
5.1	Effect of Vit. E (100 mg/kg/day, p.o) and GT (100	114
•	mg/kg/day, p.o) for 30 days on body weight, heart	
	weight and heart to body weight ratio in normal and	
	ISO (200 mg/kg, s.c)injected rats	
5.2	Effect of Vit. E (100 mg/kg/day, p.o) and GT (100	116
	mg/kg/day, p.o) for 30 days on ECG changes and	
	heart rate in normal and ISO (200 mg/kg, s.c)	
•	injected rats	
5.3	Effect of Vit. E (100mg/kg/day, p.o) and GT	121
	(100mg/kg/day, p.o) for 30 days on endogenous	
	antioxidants and vitamin E levels in normal and ISO	
	(200mg/kg, s.c) injected rats	
5.4	Effect of Vit. E (100mg/kg/day, p.o) and GT	123
	(100mg/kg/day, p.o) for 30 days on the levels of	
	sodium, potassium and calcium in normal and ISO	
	(200mg/kg, s.c)injected rats	
5.5	Effect of Vit. E (100mg/kg/day, p.o) and GT	126
	(100mg/kg/day, p.o) for 30 days on myocardial lipid	
	profile in normal and ISO (200mg/kg, s.c) injected	
	rats	
5.6	Effect of Vit.E (100mg/kg/day, p.o) and GT	131
	(100mg/kg/day, p.o) for 30 days on the degree of	
	histological changes in normal and ISO (200mg/kg,	
•	s.c) injected rats	

5.7	Effect of Vit. E (100mg/kg/day, p.o) and LYP	142
	(10mg/kg/day,p.o)for 30 days on body weight, heart	
	weight and heart to body weight ratio in normal and	
	ISO (200mg/kg, s.c) injected rats	
5.8	Effect of Vit. E (100mg/kg/day, p.o) and LYP	144
	(10mg/kg/day,p.o)for 30 days on ECG changes and	
	heart rats in normal and ISO (200mg/kg, s.c)	
	injected rats	
5.9	Effect of Vit. E (100mg/kg/day, p.o) and LYP	149
	(10mg/kg/day,p.o)for 30 days on endogenous	
	antioxidants and vitamin E level in normal and ISO	
	(200mg/kg, s.c) injected rats	
5.10	Effect of Vit. E (100mg/kg/day, p.o) and LYP	151
	(10mg/kg/day,p.o)for 30 days on the levels of	
	sodium, potassium and calcium in the heart of	
	normal and ISO (200mg/kg, s.c) injected rats	
5.11	Effect of Vit. E (100mg/kg/day, p.o) and LYP	154
	(10mg/kg/day,p.o)for 30 days on tissue lipid profile	
	in normal and ISO (200mg/kg, s.c) injected rats	
5.12	Effect of Vit. E (100mg/kg/day, p.o) and LYP	159
	(10mg/kg/day,p.o)for 30 days on the degree of	
	histological changes in normal and ISO (200mg/kg,	
	s.c) injected rats	
5.13	Effect of Vit. E (100mg/kg/day, p.o) and PGFE	170
	(100mg/kg/day, p.o) for 30 days on body weight,	
	heart weight and heart to body weight ratio in	
	normal and ISO (200mg/kg, s.c) injected rats	

5.14	Effect of Vit. E (100mg/kg/day, p.o) and PGFE	172
	(100mg/kg/day, p.o) for 30 days on ECG changes and	
	heart rats in normal and ISO (200mg/kg, s.c)	
	injected rats	
5.15	Effect of Vit. E (100mg/kg/day, p.o) and PGFE	177
	(100mg/kg/day, p.o) for 30 days on endogenous	
	antioxidants activities and vitamin E level in normal	
	and ISO (200mg/kg, s.c) injected rats	•
5.16	Effect of Vit. E (100mg/kg/day, p.o) and PGFE	179
	(100mg/kg/day, p.o) for 30 days on the levels of	
	sodium, potassium and calcium in the heart of	
	normal and ISO (200mg/kg, s.c) injected rats	
5.17	Effect of Vit. E (100mg/kg/day, p.o) and PGFE	182
	(100mg/kg/day, p.o) for 30 days on tissue lipid	
•	profile in normal and ISO (200mg/kg, s.c) injected	
	rats	
5.18	Effect of Vit. E (100mg/kg/day, p.o) and PGFE	187
	(100mg/kg/day, p.o) for 30 days on the degree of	
	histological changes in myocardial tissues in normal	
	and ISO (200mg/kg, s.c) injected rats	•
5.19	Effect of Vit. E (100mg/kg/day, p.o) and LSFJ	198
	(400mg/kg/day, p.o) for 30 days on body weight,	
	heart weight and heart to body weight ratio in	
	normal and ISO (200mg/kg, s.c) injected rats	
5.20	Effect of Vit. E (100mg/kg/day, p.o) and LSFJ	200
	(400mg/kg/day, p.o) for 30 days on ECG changes and	
	heart rats in normal and ISO (200mg/kg, s.c)	
	injected rats	

5.21	Effect of Vit. E (100mg/kg/day, p.o) and LSFJ	205
	(400mg/kg/day, p.o) for 30 days on endogenous	
	antioxidants activities and vitamin E level in normal	
	and ISO (200mg/kg, s.c) injected rats	
5.22	Effect of Vit. E (100mg/kg/day, p.o) and LSFJ	207
	(400mg/kg/day, p.o) for 30 days on the levels of	
•	sodium, potassium and calcium in the heart of	
	normal and ISO (200mg/kg, s.c) injected rats	
5.23	Effect of Vit. E (100mg/kg/day, p.o) and LSFJ	210
	(400mg/kg/day, p.o) for 30 days on tissue lipid	
•	profile in normal and ISO (200mg/kg, s.c) injected	
	rats	
5.24	Effect of Vit. E (100mg/kg/day, p.o) and LSFJ	215
	(400mg/kg/day, p.o) for 30 days on the degree of	
	histological changes in normal and ISO (200mg/kg,	
	s.c) injected rats	•