

**Table A1:**

Treatment	0 min	30 min	60 min	90 min	120 min
Vehicle (saline) (n=8)	40.77±2.54	28.77±4.56	28.44±3.77	21.77±5.86	28.33±7.32
Diazepam 1 mg/kg (n=9)	38.86±1.2	21.90±5.33	13.45±3.43*	10.36±2.78	7.27±2.35*
SchW 200 mg/kg (n=6)	37.00±0.63	23.00±4.19*	17.5±2.78*	13.83±2.12*	12.50±2.43
SchW 400 mg/kg (n=6)	36.00±1.69	22.33±2.55*	19.33±2.48	15.16±1.66	12.50±0.76
Vehicle (ethanol 70% v/v) (n=9)	36.44±4.43	14.00±7.53*	9.22±4.38*	8.78±4.97	6.66±4.14*
SchT 30 mg/kg (n=6)	26.16±4.57	10.22±3.88*	15.66±3.86	11.78±2.60	11.11±2.63*
SchT 100mg/kg (n=15)	33.33±2.06	2.22±0.69*	5.22±1.55*	5.00±1.11*	2.22±9.80*
Vehicle (DMSO) (n=6)	29.67±1.22	13.22±0.99*	8.66±1.54*	11.11±2.12	14.33±1.41
SchO 10 µg/kg (n=6)	30.86±2.02	3.28±1.64*	2.43±2.11*	2.43±1.95*	1.14±0.77*
SchO 30 µg/kg (n=6)	32.86±1.37	4.43±2.88*	2.14±1.49*	1.00±0.49*	1.00±0.31*
Two way ANOVA	By treatment	F = 18.99	P < 0.0001	DFn =9	
	By time	F =91.42	P < 0.0001	DFn = 4	
	By interaction	F = 1.306	P = 0.1175	DFn = 36	

\*p < 0.05 vs vehicle (saline); #p < 0.05 vs diazepam and <sup>a</sup> vs the respective vehicle by *a posteriori* Tukey's tests.