

Table 1. Elevated Plus Maze

	PND 30 Naïve			PND 30 RW			Adult		
	G1	G2	G3	G1	G2	G3	G1	G2	G3
	(n=18)	(n=20)	(n=23)	(n=19)	(n=21)	(n=22)	(n=19)	(n=19)	(n=22)
	(10ppm)			(10ppm)			(10ppm)		
Open Arm Entries	3.56	3.00	3.52	4.37	4.67	3.45	8.21	8.58	8.68
	0.62	0.72	0.61	0.86	0.63	0.50	1.09	1.49	1.54
Open Arm Duration %	8.15	9.09	12.32	8.24	11.06	9.77	16.88	14.87	16.61
	1.87	2.48	2.63	1.59	2.17	1.61	2.21	1.78	1.82
Closed Arm Entries	7.00	7.35	7.17	10.05	7.76	8.86	17.68	15.37	16.14
	0.80	0.65	0.99	1.18	0.83	1.07	1.35	1.66	2.20
	PND 30 Predator		PND 30 RW		Adult				
	G2	G4	G2	G4	G2	G4			
	(n=11)	(n=10)	(n=17)	(n=19)	(n=16)	(n=16)			
	(20ppm)		(20ppm)		(20ppm)				
Open Arm Entries	0.55	0.70	3.35	2.47	8.44	9.88			
	0.31	0.26	0.63	0.45	1.75	1.49			
Open Arm Duration %	0.53	1.14	8.29	6.28	9.65	10.58			
	0.37	0.57	1.91	1.75	1.74	2.00			
Closed Arm Entries	6.64	6.10	9.06	7.42	18.06	19.38			
	0.94	0.67	0.93	0.94	2.29	2.03			

Rats were exposed beginning on GD6 G1: Teklad 2918/RO-H2O; G2: low-F- chow (Teklad TD.160173)/RO-H2O; G3 low-F- chow/10ppmF- drinking water; G4: low-Fchow/ 20ppmF- drinking water. Data represents mean +/- SEM.