

SUPPORTING INFORMATION**fig.2a**

	Mg/kg	N	Total distance (cm)
control	/	12	3023.37 ±281.98
vehicle	/	12	2722.72 ±212.45
paroxetine	10	12	2955.44 ±206.95
longistyline C	7.5	12	2617.31 ±144.60
longistyline C	15	12	2925.31 ±295.25
longistyline C	30	12	3226.35 ±171.74

fig.2b

	Mg/kg	N	Immobility time in 6min (s)	P
control	/	12	47.96 ±12.17	0.616
vehicle	/	12	55.14 ±11.57	/
paroxetine	10	11	22.13 ±6.57*	0.026
longistyline C	7.5	11	47.16 ±9.41	0.586
longistyline C	15	12	26.11 ±7.50*	0.021
longistyline C	30	12	24.50 ±6.90*	0.035

Table C (fig.2c)

	Mg/kg	N	Immobility time in 4 min (s)	P
control	/	12	145.75±11.40	0.916
vehicle	/	12	147.63±8.49	/
paroxetine	10	12	129.70±16.45	0.316
longistyline C	7.5	12	130.86±14.78	0.348
longistyline C	15	12	118.65±15.86	0.106
longistyline C	30	12	119.94±10.04	0.122