Erratum to: Poor inhibitory control and neurochemical differences in high compulsive drinker rats selected by schedule-induced polydipsia

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There is an error in Table 2. The data for Striatum Control group: Ratio (DOPAC + HVA)/DA is 0.18, and not 0.02. Below is the corrected Table 2.

Table 2 Monoamine concentration levels (picomole/milligramme of tissue) in the prefrontal cortex, striatum, nucleus accumbens and amygdala in unexposed and exposed SIP rats

	PFC		Striatum		NAc		Amyg	
	Control	SIP	Control	SIP	Control	SIP	Control	SIP
NE	1.32±0.06	1.26±0.05	1.08±0.08	1.07±0.04	8.27±0.52	5.44±0.30 ^a	2.15±0.15	1.71±0.13 ^a
5-HIAA/5HT								
Ratio	0.44±0.03	1.01±0.05 ^a	0.87±0.02	1.05±0.03 ^a	1.69±0.34	0.84±0.02 ^a	0.71±0.06	0.76±0.02
(DOPAC+HVA)/DA								
Ratio	5.11±1.74	1.54±0.16 ^a	0.18±0.01	0.20±0.01	0.24±0.02	0.29±0.01 ^a	0.20±0.03	0.18±0.01

Data are mean ±SEM

PFC prefrontal cortex, NAc nucleus accumbens, Amyg amygdala

^a Statistical analyses indicate significant differences between control and SIP groups

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