Molecular Psychiatry (2003) 8, 565

www.nature.com/mp

ERRATUM

Neonatal perturbation of neurotrophic signaling results in abnormal sensorimotor gating and social interaction in adults: implication for epidermal growth factor in cognitive development

T Futamura, A Kakita, M Tohmi, H Sotoyama, H Takahashi and H Nawa

Correction to: *Molecular Psychiatry* (2003) **8,** 19–29. doi:10.1038/sj.mp.4001138

Molecular Psychiatry (2003) **8,** 565. doi:10.1038/sj.mp.4001346

Table 1 from the above paper was missing. A copy of the table is given below.

Table 1 The levels of monoamines and their metabolites in frontal cortex, striatum and brain stem of EGF and control rats

	DA	*DOPAC*	*HVA*	*5-HT*	*5-HIAA*
			($\mu g\ g^{-1}$ wet tissue)		
P11					
Frontal cortex					
Control	0.038±0.002	0.059±0.002	0.159±0.004	0.330±0.024	0.272±0.038
EGF	0.037±0.005	0.059±0.005	0.153±0.011	0.358±0.015	0.282±0.028
Striatum					
Control	5.521±0.189	0.869±0.025	0.720±0.029	0.302±0.023	0.577±0.053
EGF	5.834±0.137	0.971±0.033*	0.730±0.024	0.290±0.020	0.627±0.085
Brain stem					
Control	0.241±0.020	0.141±0.006	0.176±0.004	0.239±0.106	0.474±0.192
EGF	0.216±0.040	0.140±0.017	0.177±0.017	0.157±0.087	0.420±0.256
P60					
Frontal cortex					
Control	0.210±0.009	0.114±0.028	0.095±0.012	1.865±0.219	0.709±0.132
EGF	0.228±0.028	0.121±0.028	0.111±0.012	1.879±0.239	0.774±0.159
Striatum					
Control	15.007±0.804	2.135±0.183	1.400±0.067	0.946±0.112	1.012±0.185
EGF	14.730±0.771	2.063±0.185	1.395±0.088	0.943±0.091	1.026±0.191
Brain stem					
Control	0.209±0.021	0.509±0.065	0.036±0.004	0.633±0.027	0.809±0.179
EGF	0.168±0.007	0.327±0.013*	0.034±0.002	0.570±0.052	0.533±0.057

DA, dopamine; DOPAC, 3,4-dihydroxyphenylacetic acid; HVA, homovanillic acid; 5-HT, 5-hydroxytryptamine; 5-HIAA, 5-hydroxyindoleacetic acid.
Monoamines and their metabolites were extracted from frontal cortex, striatum and brain stem at postnatal days 11 and 60 (n=5). Their concentrations were determined by HPLC-ECD. *$P<0.05$.