

# ERRATUM

SINGER, G., M. WALLACE AND R. HALL. *Effects of dopaminergic nucleus accumbens lesions on the acquisition of schedule induced self injection of nicotine in the rat.* PHARMACOL BIOCHEM BEHAV 17(3) 579–581, 1982. —

WALLACE, M., G. SINGER, J. FINLAY AND S. GIBSON. *The effect of 6-OHDA lesions of the nucleus accumbens septum on schedule-induced drinking, wheelrunning and corticosterone levels in the rat.* PHARMACOL BIOCHEM BEHAV 18(1) 129–136, 1983. —

The authors have found that the histochemical data reported in the two above-cited papers is incorrect.

Specific catecholamine fluorescence in the nucleus accumbens septi and olfactory tubercle was not assessable.

The explanation of behavioral results in terms of catecholamine neurone function can only be assumed from histological verification of lesion placements.

The authors regret any inconvenience caused by this error.