

## ERRATUM

FOLKE SJÖQVIST, WOLFGANG HAMMER, HERBERT SCHUMACHER and JAMES R. GILLETTE,  
The effect of desmethylimipramine and "anti-tremorine" drugs on the metabolism of  
tremorine and oxotremorine in rats and mice. *Biochem. Pharmac.* 17, 915 (1968).

The table on page 927 should read as follows:

TABLE 5. EFFECT OF DRUGS ON THE ELIMINATION OF TMN AND OTMN IN RATS

Pretreatment	Dose i.p. m-mole/kg	TMN-treated animals			OTMN-treated animals			Rectal temperature after administra- tion of OTMN °C ± S.D.
		TMN in carcass (µg/g ± S.D.)	Per cent of injected dose eliminated ± S.D.	Carcass OTMN mµg/g ± S.D.	Per cent of injected dose eliminated	Brain OTMN mµg/g ± S.D.		
Controls	Saline	2.80 ± 0.2	72 ± 2	22 ± 2	93	10 ± 2	37.2 ± 0.2	
SKF 525 A	0.1	7.70 ± 0.7	23 ± 7†	157 ± 23†	48	191 ± 36†	33.8 ± 0.5†	
Sch 5706	0.1	6.56 ± 1.3	34 ± 13†	106 ± 33†	65	115 ± 49†	35.3 ± 0.9†	
Sch 5705	0.1	2.22 ± 0.6	78 ± 6	27 ± 5	91	9 ± 3	37.6 ± 0.03	
Imipramine	0.03	7.12 ± 0.7	29 ± 7†	119 ± 6†	60	117 ± 18†	34.4 ± 0.4†	
Amitriptyline	0.03	4.34 ± 0.05	56 ± 5†	39 ± 9†	87	9 ± 3	37.5 ± 0.3	
Thiazinaminum	0.03	6.20 ± 0.7	38 ± 7†	72 ± 39*	76	53 ± 39*	36.4 ± 1.0	

Rats were pretreated with the various drugs 1 hr before the administration of the tremorogenic compound. Animals receiving TMN were killed 2.5 hr later whereas those given OTMN were killed 1 hr later. The rectal temperatures were determined just before sacrifice. The temperature before injection of OTMN was 38.1 ± 0.2 (S.D.). The data are expressed as means ± S.D. from 4 to 5 animals.

\* 0.05 > P > 0.01.

† 0.01 > P > 0.001.

‡ P < 0.001.