and *S. faecium* were carried out as described previously.[22]

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(22) Kisliuk, R. L.; Strumpf, D.; Gaumont, Y.; Leary, R. P.; Plante, L. T. *J. Med. Chem.* **1977**, *20*, 1531.

Registry No. **1**, 107174-40-3; **2**, 107174-41-4; **3**, 94961-89-4; **4**, 76849-19-9; **9**, 5446-29-7; **10**, 107174-42-5; **11**, 107174-43-6; **13**, 107174-44-7; **13** (*O*-tosylate), 107174-52-7; **14**, 107174-45-8; **15**, 5452-19-7; **16**, 107174-46-9; **17**, 107174-47-0; **18**, 107174-48-1; **18**·HBr, 107174-53-8; **19**, 107174-49-2; **20**, 107174-50-5; **21**, 107174-51-6; $(CF_3CO)_2O$, 407-25-0; Me_3CCOCl, 3282-30-2; MsCl, 124-63-0; TsCl, 98-59-9; $HC{\equiv}CCH_2NHC_6H_4$-*p*-COOH, 107174-54-9; $MeNHC_6H_4$-*p*-COOH, 10541-83-0; $H_2NC_6H_4$-*p*-COOH, 150-13-0; $HC{\equiv}CCH_2NHC_6H_4$-*p*-CO-Glu(OEt)-OEt, 76858-72-5; $MeNHC_6H_4$-*p*-CO-Glu(OEt)-OEt, 2378-95-2; $H_2NC_6H_4$-*p*-CO-Glu-OH, 4271-30-1; thymidylate synthase, 9031-61-2; dihydrofolate reductase, 9002-03-3.

Additions and Corrections

1986, Volume 29

Hans Rollema, Dora Mastebroek, Håkan Wikström,* Kjell Svensson, Arvid Carlsson, and Staffan Sundell: Enantiomers of 3-(3,4-Dihydroxyphenyl)- and 3-(3-Hydroxyphenyl)-*N*-*n*-propylpiperidine: Central Pre- and Postsynaptic Dopaminergic Effects and Pharmacokinetics.

Page 1892. The atomic fractional coordinates in Table VIII were inadvertently given for the *R* enantiomer instead of the *S* enantiomer. A corrected table follows.

Table VIII. Atomic Fractional Coordinates and Equivalent Isotropic Temperature Factors ($\times 10^2$) for the Non-Hydrogen Atoms[a]

atom	*x*	*y*	*z*	U_{eq}
		Conformation A		
Br(1)	0.0319 (1)	0.7096 (–)	0.8073 (1)	8.3 (0.0)
N(1)	0.1917 (4)	0.4924 (5)	0.9668 (4)	7.0 (0.2)
O(1)	0.6991 (3)	0.7155 (4)	0.8120 (3)	7.8 (0.2)
O(2)	0.8745 (4)	0.5618 (5)	0.9370 (3)	8.7 (0.2)
C(1)	0.5235 (5)	0.5924 (5)	0.9764 (4)	6.3 (0.3)
C(2)	0.5495 (5)	0.6602 (5)	0.8994 (4)	6.3 (0.3)
C(3)	0.6671 (5)	0.6512 (5)	0.8863 (4)	6.2 (0.3)
C(4)	0.7579 (5)	0.5739 (6)	0.9474 (4)	6.8 (0.3)
C(5)	0.7325 (5)	0.5062 (6)	1.0252 (5)	7.6 (0.3)
C(6)	0.6160 (6)	0.5154 (6)	1.0390 (5)	8.0 (0.3)
C(7)	0.3942 (5)	0.6060 (6)	0.9895 (4)	6.8 (0.3)
C(8)	0.3209 (5)	0.4842 (6)	0.9580 (5)	7.5 (0.3)
C(9)	0.1980 (6)	0.5315 (8)	1.0752 (5)	9.0 (0.4)
C(10)	0.2674 (7)	0.6511 (8)	1.1053 (5)	9.5 (0.4)
C(11)	0.3990 (6)	0.6441 (8)	1.0975 (5)	9.2 (0.4)
C(12)	0.1172 (6)	0.3753 (8)	0.9361 (5)	8.6 (0.4)
C(13)	0.0914 (10)	0.3452 (9)	0.8266 (8)	12.2 (0.6)
C(14)	–0.0015 (10)	0.2417 (8)	0.7899 (10)	13.6 (0.6)
		Conformation B		
Br(1)	1.4643 (1)	–0.1131 (1)	0.6735 (0)	7.8 (0.0)
N(1)	1.2813 (5)	0.0244 (7)	0.4576 (4)	9.6 (0.4)
O(1)	0.8158 (4)	–0.0819 (4)	0.7034 (3)	7.8 (0.2)
O(2)	0.6351 (4)	0.0631 (5)	0.5752 (4)	10.4 (0.3)
C(1)	0.9951 (5)	0.0641 (6)	0.5519 (4)	6.9 (0.3)
C(2)	0.9692 (5)	–0.0097 (5)	0.6256 (4)	6.6 (0.3)
C(3)	0.8487 (5)	–0.0146 (5)	0.6324 (4)	6.4 (0.3)
C(4)	0.7525 (5)	0.0578 (6)	0.5644 (5)	7.5 (0.3)
C(5)	0.7767 (6)	0.1276 (8)	0.4891 (6)	9.5 (0.4)
C(6)	0.8987 (6)	0.1292 (7)	0.4819 (5)	8.8 (0.4)
C(7)	1.1316 (5)	0.0777 (6)	0.5535 (5)	7.2 (0.3)
C(8)	1.1466 (6)	0.0096 (6)	0.4590 (5)	7.9 (0.3)
C(9)	1.3182 (7)	0.1510 (11)	0.4587 (8)	12.0 (0.6)
C(10)	1.3064 (7)	0.2220 (8)	0.5514 (8)	11.0 (0.5)
C(11)	1.1721 (7)	0.2090 (8)	0.5557 (7)	10.2 (0.4)
C(12)	1.2972 (9)	–0.0510 (12)	0.3678 (6)	13.7 (0.6)
C(13)	1.4211 (10)	–0.0584 (16)	0.3639 (7)	20.0 (1.1)
C(14)	1.4367 (11)	–0.1110 (13)	0.2817 (7)	15.6 (0.8)

[a] $U_{eq} = {}^1/_3(U_{11} + U_{22} + U_{33} + 2U_{13} \cos \beta)$.