Additions and Corrections

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Gary L. Grunewald,* Timothy M. Caldwell, Qifang Li, and Kevin R. Criscione: Synthesis and Evaluation of 3-Trifluoromethyl-7-substituted-1,2,3,4-tetrahydroisoquinolines as Selective Inhibitors of Phenylethanolamine *N*-Methyltransferase versus the α_2-Adrenoceptor.

Pages 3320, 3321. The C−F coupling constants in the following ^{13}C NMR spectra were reported incorrectly. The values given below are the corrected coupling constants.

page	compd	C−F coupling	C−F coupling
3320	**18**	148.7 (q, J = 32 Hz, CO)	120.4 (q, J = 274 Hz, CF_3)
3320	**20**	125.6 (q, J = 284 Hz, CF_3)	54.1 (q, J = 30 Hz, C-3)
3321	**15**·HCl	124.7 (q, J = 281 Hz, CF_3)	52.9 (q, J = 32 Hz, C-3)
3321	**16**·HCl	124.7 (q, J = 280 Hz, CF_3)	53.2 (q, J = 32 Hz, C-3)

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Gary L. Grunewald,* Timothy M. Caldwell, Qifang Li, Meri Slavica, Kevin R. Criscione, Ronald T. Borchardt, and Wen Wang: Synthesis and Biochemical Evaluation of 3-Fluoromethyl-1,2,3,4-tetrahydroisoquinolines as Selective Inhibitors of Phenylethanolamine *N*-Methyltransferase versus the α_2-Adrenoceptor.

Pages 3595−3598. The C−F coupling constants in the following ^{13}C NMR spectra were reported incorrectly. The values given below are the corrected coupling constants.

page	compd	C−F coupling	C−F coupling	C−F coupling
3595	**28**·$^1/_2H_2SO_4$	81.7 (d, J = 170 Hz, CH_2F)	52.9 (d, J = 19 Hz, C-2)	34.5 (d, J = 5 Hz, C-3)
3595	**29**	83.8 (d, J = 171 Hz, CH_2F)	52.8 (d, J = 19 Hz, C-2)	
3595	**30**	84.4 (d, J = 174 Hz, CH_2F)	51.0 (d, J = 20 Hz, C-3)	29.3 (d, J = 5 Hz, C-4)
3595	**13**·HCl	83.1 (d, J = 169 Hz, CH_2F)	53.0 (d, J = 19 Hz, C-3)	
3595	**31**	84.8 (d, J = 171 Hz, CH_2F)	50.4 (d, J = 20 Hz, C-3)	
3596	**16**·HCl	83.0 (d, J = 172 Hz, CH_2F)	52.6 (d, J = 19 Hz, C-3)	27.0 (d, J = 5 Hz, C-4)
3597	**36**	85.0 (d, J = 171 Hz, CH_2F)	50.2 (d, J = 20 Hz, C-3)	29.3 (d, J = 5 Hz, C-4)
3597	**37**	85.1 (d, J = 171 Hz, CH_2F)	50.2 (d, J = 20 Hz, C-3)	29.5 (d, J = 5 Hz, C-4)
3597	**19**·HCl	82.9 (d, J = 169 Hz, CH_2F)	52.4 (d, J = 19 Hz, C-3)	27.2 (d, J = 6 Hz, C-4)
3597	**20**·HCl	82.9 (d, J = 169 Hz, CH_2F)	52.5 (d, J = 19 Hz, C-3)	27.2 (d, J = 6 Hz, C-4)
3598	**21**·HCl	83.0 (d, J = 169 Hz, CH_2F)	52.7 (d, J = 19 Hz, C-3)	26.5 (d, J = 6 Hz, C-4)
3598	**38**	84.3 (d, J = 175 Hz, CH_2F)	50.8 (d, J = 20 Hz, C-3)	29.0 (d, J = 6 Hz, C-4)
3598	**22**·HCl	83.0 (d, J = 170 Hz, CH_2F)	52.7 (d, J = 19 Hz, C-3)	26.5 (d, J = 6 Hz, C-4)
3598	**24**·HCl	82.3 (d, J = 172 Hz, CH_2F)	53.9 (d, J = 19 Hz, C-3)	25.9 (d, J = 6 Hz, C-4)

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