Additions and Corrections

1991, Volume 34

Tamon Moriya,* Hironori Kurita, Kazuo Matsumoto, Toru Otake, Haruyo Mori, Motoko Morimoto, Noboru Ueba, and Nobuharu Kunita: Potent Inhibitory Effect of a Series of Modified Cyclodextrin Sulfates (mCDS) on the Replication of HIV-1 in Vitro.

Page 2304. The supplementary material available paragraph was inadvertently omitted. It should read as follows: Experimental details for the synthesis of bis(6-*O*-mesitylenesulfonyl)-β-cyclodextrin, tris(6-benzylthio-6-deoxy)-β-cyclodextrin, heptakis[6-deoxy-6-(4-methoxyanilino)]-β-cyclodextrin, potassium tris(6-benzylthio-6-deoxy)-β-cyclodextrin hexadecasulfate, potassium 6-deoxy-6′-*O*-mesitylenesulfonyl-6-pyridino-β-cyclodextrin heptadecasulfate, and sodium heptakis[6-deoxy-6-(methoxyanilino)]-β-cyclodextrin tridecasulfate (4 pages).

1992, Volume 35

Masahiro Taguchi,* Hirosato Kondo, Yoshimasa Inoue, Yoshihiro Kawahata, Yoshikazu Jinbo, Fumio Sakamoto, and Goro Tsukamoto: Synthesis and Antibacterial Activity of New Tetracyclic Quinolone Antibacterials.

Page 94. The label of one of the structures in Chart I, **2a**: X = O, R = CH_3, Z = 1-piperazinyl, should be changed to **2a**: X = O, R = CH_3, Z = 4-methyl-1-piperazinyl.

Page 96. The right one of two "Gram-positive" column heads in Table I should be changed to "Gram-negative".

Michael Cory,* Richard R. Tidwell, and Terri A. Fairley: Structure and DNA Binding Activity of Analogues of 1,5-Bis(4-amidinophenoxy)pentane (Pentamidine).

Page 438. The supplementary material available paragraph was inadvertently omitted. It should read as follows: Pentamidine output file from Macromodel (27 pages).

Mario G. Cardozo, Youichi Iimura, Hachiro Sugimoto, Yoshiharu Yamanishi, and A. J. Hopfinger*: QSAR Analyses of the Substituted Indanone and Benzylpiperidine Rings of a Series of Indanone-Benzylpiperidine Inhibitors of Acetylcholinesterase.

Page 587. In Table I, the data for compound **3** correspond to compound **4**, and compound **4** was omitted. The lines should read as follows.

3 (no.), 3-OEt (R_1), 4-OEt (R_2), H (R_3), 0.378 (C_4), 3.330 [Ut,(debye)], −9.428 (HOMO energy (eV)], 8.27 [obs −log (C_{50})], 8.27 [cal (eq 1) −log (IC_{50})], 0.00 [obs − cal (eq 1) −log IC_{50})], 8.01 [cal (eq 2) −log (IC_{50})], and 0.26 [obs − cal (eq 2) −log (IC_{50})].

4 (no.), H (R_1), 4-OMe (R_2), H (R_3), 0.505 (C_4), 2.855 [U_t (debye)], −9.631 [HOMO energy (eV)], 8.20 [obs −log (IC_{50})], 8.00 [cal (eq 1) −log (IC_{50})], 0.20 [obs − cal (eq 1) −log (IC_{50})], 7.86 [cal (eq 2) −log (IC_{50})], and 0.34 [obs − cal (eq 2) −log (IC_{50})].

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