

Kazuhiro Haraguchi,* Hisashi Shimada, Hiromichi Tanaka, Takayuki Hamasaki, Masanori Baba, Elizabeth A. Gullen, Ginger E. Dutschman, and Yung-Chi Cheng: Synthesis and Anti-HIV Activity of 4'-Substituted 4'-Thiothymidines: A New Entry Based on Nucleophilic Substitution of the 4'-Acetoxy Group.

Page 1892. In the Acknowledgment, the phrase "National Institutes of Health (Grant A138204 to Y.-C.C.)" is missing. The complete Acknowledgment is as follows.

Acknowledgment. Financial support from the Japan Society for the Promotion of Science (KAKENHI No. 19590106 to K.H. and No. 17590094 to H.T.), the Research Foundation of Pharmaceutical Sciences (to K.H.), the Japan Health Sciences Foundation (SA 14804 to H.T.), and the National Institutes of Health (Grant A138204 to Y.-C.C.) is gratefully acknowledged. We are also grateful to Ms. K. Shiohara and Y. Odanaka (Center for Instrumental Analysis, Showa University) for technical assistance with NMR, MS, and elemental analyses. Dr. T. Hamasaki is a Research Resident of the Japanese Foundation for AIDS Prevention.

JM8006036

10.1021/jm8006036

Published on Web 07/08/2008