

CORRIGENDA

PII: S0040-4039(97)01525-6

K. C. Nicolaou and Kazunori Koide, Synthetic studies on maduropeptin chromophore—I. Construction of the aryl ether and attempted synthesis of the [7.3.0] bicyclic system, *Tetrahedron Letters*, **1997**, 38, 3667–3670, PII: S0040-4039(97)00723-5.

The author list should have appeared as follows: K. C. Nicolaou, K. Koide and H. Khatuya.

The following Figure 2 should replace that which appeared in the manuscript:

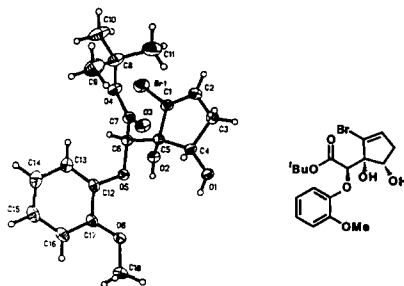


Figure 2. ORTEP drawing of compound 12.

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Marzia De Giacomo, Rinaldo Marini Bettolo and Rita Scarpelli, Unprecedented Grob-type fragmentation of 5-dioxolan-bicyclo[4.2.0]octan-2-ones into 3-(methoxycarbonylmethyl)cyclohexanones, *Tetrahedron Letters*, **1997**, 38, 3469–3470, PII: S0040-4039(97)00657-6.

The authors regret to have omitted, because of space limitations, referring that a 3-(methoxycarbonylmethyl)cyclohexanone was previously obtained by Ziegler¹ from a 6-methylidenebicyclo[4.2.0]octan-2-one through an Haller–Bauer fragmentation reaction of a bicyclo[4.2.0]octan-2,8-dione intermediate. Other applications or modifications of the Ziegler procedure were also described in the literature.²

References

1. F. E. Ziegler, G. R. Reid, W. L. Studt and P. A. Wender, *J. Org. Chem.*, **1977**, *42*, 1991.
2. S. L. Schreiber and C. Santini, *J. Am. Chem. Soc.*, **1984**, *106*, 4038; E. Piers, B. F. Abeysekera, D. J. Herbert and I. D. Suckling, *Can. J. Chem.*, **1985**, *63*, 3418; P. Magnus, L. M. Principe and M. J. Slater, *J. Org. Chem.*, **1987**, *52*, 1483; P. Magnus, M. J. Slater and L. M. Principe, **1989**, *54*, 5148; H. Nagaoka, M. Shimano and Y. Yamada, *Tetrahedron Lett.*, **1989**, *30*, 971.