

Corrigendum

Corrigendum to "A novel and practical route to A-ring enyne synthon for $1\alpha,25$ -dihydroxyvitamin D_3 analogs: synthesis of A-ring diastereomers of $1\alpha,25$ -dihydroxyvitamin D_3 and 2-methyl- $1,25$ -dihydroxyvitamin D_3 " [Bioorg. Med. Chem. Lett. 8 (1998) 151][†]

Katsuhiro Konno,^a Shojiro Maki,^a Toshie Fujishima,^a Zhaopeng Liu,^a Daishiro Miura,^b Manabu Chokki^b and Hiroaki Takayama^{a,*}

^aFaculty of Pharmaceutical Sciences, Teikyo University, Sagamiko, Kanagawa 199-01, Japan

^bInstitute for Bio-Medical Research, Teijin Ltd., 4-3-2 Asahigaoka, Hino, Tokyo 191, Japan

On page 156, the spectral data of $2(\alpha\alpha\beta)$, cited in **References and Notes**, number 15 should read as follows:

15. $2(\alpha\alpha\beta)$: ^1H NMR (400 MHz, CDCl_3 /TMS) δ 0.54 (3H, s), 0.94 (3H, d, $J=6.4$), 1.08 (3H, d, $J=7.2$), 1.21 (6H, s), 1.92 (1H, ddq, $J=3.3, 7.7, 7.2$), 2.23 (1H, dd, $J=7.7, 13.4$), 2.67 (1H, dd, $J=4.0, 13.2$), 2.82 (1H, dd, $J=4.0, 12.5$), 3.80-3.88 (1H, m), 4.28-4.32 (1H, m), 5.01 (1H, d, $J=1.8$), 5.28 (1H, dd, $J=1.1, 1.8$), 6.01 (1H, d, $J=11.4$), 6.39 (1H, d, $J=11.4$); UV (EtOH) λ_{max} 265 nm; MS m/z 430 (M^+), 412 ($\text{M}^+-\text{H}_2\text{O}$), 394 ($\text{M}^+-2\text{H}_2\text{O}$), 376 ($\text{M}^+-3\text{H}_2\text{O}$), 361 ($\text{M}^+-3\text{H}_2\text{O}-\text{Me}$); HRMS m/z 430.3449 calcd for $\text{C}_{28}\text{H}_{46}\text{O}_3$ 430.3447.

[†]PII of original article: S0960-894X(97)10204-9