## Erratum

Seiichi Inayama, Takeshi Kawamata and Tamiko Ohkura, The Chemical Transformation To Pulchellon From Pulchellin, Tetrahedron Letters No. 18, 1157 (1978).

- P. 1557 Line 4 and Fig. 1  $2b(11\alpha H)$  should be read as  $2b(8\alpha,11\alpha H)$ .
- P. 1558  $C_1$ -OR,  $C_4$ -OR and  $C_8$ -OH in the structure(5a, 5b) depicted at the top of the 3rd column in Scheme 1 should be read as  $C_1$ -OAc,  $C_4$ -OAc and  $C_8$ -OR, respectively.