## Corrigenda

Synthesis of 12-Oxophytodienoic Acid (12-oxoPDA) and the Compounds of its Enzymic Degradation Cascade in Plants, OPC-8:0, -6:0, -4:0 and -2:0 (epi-Jasmonic acid), as their Methyl Esters

Leslie Crombie and Kamlesh M. Mistry
J. Chem. Soc., Perkin Trans. 1. 1991, 1981

Page 1989, left-hand column, compound 32 , 3 rd line: delete 'm.p. $68-69^{\circ} \mathrm{C}$ ' and insert ' $114-115^{\circ} \mathrm{C}$ '.

Unexpected Formation and Crystal Structure of a Spiro[indene-1,7'(6'H)-pyrrolo[3,4-b]pyridin]-5'-one

Abood A. Bahajaj, Gregory J. Hitchings, Madeleine H. Moore and John M. Vernon
J. Chem. Soc., Perkin Trans. 1, 1994, 1211

Page 1211, left-hand column, formulae $\mathbf{5 a} \mathbf{,} \mathbf{b}$ and $\mathbf{6 a}, \mathbf{b}$ : delete displayed formula and insert:


Palladium-catalysed Carbocyclization of Organophosphorus Compounds: A Novel and Effective Method for the Synthesis of Cyclic Organophosphorus Compounds Including the Phosphorus Analogues of $\alpha$-Methylene Lactones

Feng Hong, Jiazhi Xia and Yuanyao Xu
J. Chem. Soc., Perkin Trans. 1, 1994, 1665

Page 1666, Table 1: delete formula $3 f$ and replace by:

$3 f$

# Pheromone Synthesis. Part 166. Synthesis of (2E,5R,6E,8E)-5,7-Dimethyl-deca-2,6,8-trien-4-one, the Major Component of the Sex Pheromone of the Israeli Pine Bast Scale, and Its Antipode 

Kenji Mori* and Masayasu Amaike $\dagger$
J. Chem. Soc., Perkin Trans. 1. 1994, 2727

Page 2728, Scheme 3: delete structures 14 and 15 and insert the following:


14


15 ( = B)

Stereochemistry of the Baker's Yeast Mediated Reduction of the $\mathrm{C}=\mathrm{C}$ Bond of $(Z)$ - and (E)-5-Benzoyloxyhex-3-en-2-one

Giovanni Fronza, Claudio Fuganti, Piero Grasselli, Simonetta Lanati, Roberta Rallo and Susanna Tchilibon
J. Chem. Soc., Perkin Trans. 1, 1994, 2927

Page 2927, left-hand column, formulae 3, 3a: delete displayed formula and insert:


Page 2928, left-hand column, formulae 10 and 16: delete displayed formulae and insert:


10


16

