

### Corrigendum

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Synthesis of phellanphos, an efficient chiral 1,2-diphosphine for asymmetric catalysis; by M. Lauer, O. Samuel and H.B. Kagan (Orsay). *J. Organometal. Chem.*, 177, No. 1, September 11th, 1979, p. 309–312.

Page 311, the last 3 lines should read:

mined by the values of specific rotation, prior to any crystallisation. (*R*)-*N*-Acetylphenylalanine was obtained in  $94.5 \pm 0.5\%$  e.e. and (*R*)-*N*-acetylalanine was recovered in  $95 \pm 1\%$  e.e.

### Errata

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Mechanistic aspects of reductions of allylic ethers and acetates with organocuprates; by A. Claesson and C. Sahlberg. *J. Organometal. Chem.*, Vol. 170, No. 3, May 8th, 1979, p. 355–363.

Page 361, line 3 should read:

reduced by another copper(I) complex. The latter process would leave two

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Differences in behaviour of alkoxy-carbene complexes towards nitrogen nucleophiles. The reactions of a heterometallic carbene-thio chelate with primary and secondary amines and 1,1-dimethylhydrazine; by H.G. Raubenheimer, S. Lotz, G. Kruger and G. Gafner. *J. Organometal. Chem.*, Vol. 173, No. 1, July 3rd, 1979, p. C1–C5.

Page C1, in line 2 of the title electrophiles should read nucleophiles.

Page C2, line 5 should read:

aryl) with various nitrogen nucleophiles are known [1,2]. When