### Corrigenda

### Selective Adsorption in Gold-Thiol Monolayers of Calix-4-resorcinarenes

### Harry Adams, Frank Davis and Charles J. M. Stirling

J. Chem. Soc., Chem. Commun., 1994, 2527.

Several references in the initial text were changed into footnotes, unfortunately without alteration in the main text. Therefore for ref. 8 read †, ref. 9 read ‡, ref. 10 read §, ref. 11 read ¶, ref. 12 read ||, ref. 13 read \*\* and ref. 14 read 8. Also ref. 8 should read: Y. Aoyama, Y. Tanaka and S. Sugahara, J. Am. Chem. Soc., 1989, 111, 5397.

# Allenylidene Indenyl Ruthenium(II) Complexes as Sources of Highly Functionalized Alkynyl Complexes: Synthesis of the First Bimetallic Derivatives containing a Vinylidene–Carbene Bridge

### Victorio Cadierno, M. Pilar Gamasa, José Gimeno, Javier Borge and Santiago García-Granda

J. Chem. Soc., Chem. Commun., 1994, 2495.

The correct graphical abstract is shown below.

$$[Ru] \stackrel{=}{=} C = C = C \stackrel{Ph}{\underset{Ph}{\longrightarrow}} (CO)_5 M = C \stackrel{OMe}{\underset{CH_2Li}{\longrightarrow}} \frac{THF}{-20 \, ^{\circ}C} \qquad [Ru] - C \equiv C - C - CH_2 - C \stackrel{OMe}{\underset{M(CO)_5}{\longrightarrow}} \frac{THF}{\underset{-20 \, ^{\circ}C}{\longrightarrow}} [Ru] - C \equiv C - C - CH_2 - C \stackrel{OMe}{\underset{Ph}{\longrightarrow}} \frac{H}{\underset{Ph_3P}{\longrightarrow}} \frac{Ph}{\underset{-20 \, ^{\circ}C}{\longrightarrow}} \frac{Ph}{\underset{-2$$

## Mechanism of a Novel Spirocyclisation Reaction: Intramolecular Oxygen Transfer to Carbon Radicals by Nitro Groups

#### Upendra P. Topiwala and Donald A. Whiting

J. Chem. Soc., Chem. Commun., 1994, 2443.

The correct structures for compounds 2, 5, 6, 7 and 11 are shown below.

MeO OMe 
$$NO_2$$

MeO OMe  $NO_2$ 

MeO OME  $NO_2$