Corrigendum

On the Mechanism of Titanocenedichloride-catalysed Hydromagnesiation of Alkynes with Alkyl Grignard Reagents

Yuan Gao and Fumie Sato

J. Chem. Soc., Chem. Commun., 1995, 659.

Reference 5 should also include the following:

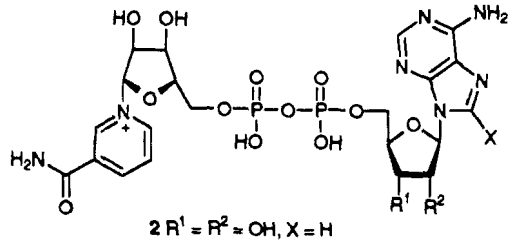
'A mechanistic study on the reductive properties of the Pr^iMgBr–$(\eta^5\text{-}C_5H_5)_2TiCl_2$ system has also been reported: R. J. P. Corriu and B. Meunier, *J. Organomet. Chem.*, 1974, **65**, 187.'

Chemoenzymatic Synthesis of Analogues of the Second Messenger Candidate Cyclic Adenosine 5′-Diphosphate Ribose

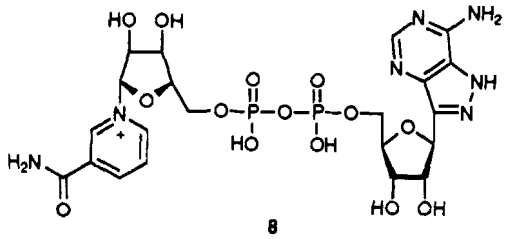
Gloria A. Ashamu, Antony Galione and Barry V. L. Potter

J. Chem. Soc., Chem. Commun., 1995, 1359.

The correct structures for compounds **2** and **4**–**8** in Fig. 1 are shown below; this also applies to NAD^+ **2** in Scheme 1.



2 $R^1 = R^2 = OH$, X = H
4 $R^1 = OH$, $R^2 = H$, X = H
5 $R^1 = H$, $R^2 = OH$, X = H
6 $R^1 = R^2 = OH$, $X = NH_2$
7 $R^1 = R^2 = OH$, X = piperidyl



8

Complexes [(P_2)Rh(hfacac)] (P_2 = Bidentate Chelating Phosphane, hfacac = Hexafluoroacetylacetonate) as Catalysts for CO_2 Hydrogenation: Correlations between Solid State Structures, ^{103}Rh NMR Shifts and Catalytic Activities

Roland Fornika, Helmar Görls, Bernd Seemann and Walter Leitner

J. Chem. Soc., Chem. Commun., 1995, 1479.

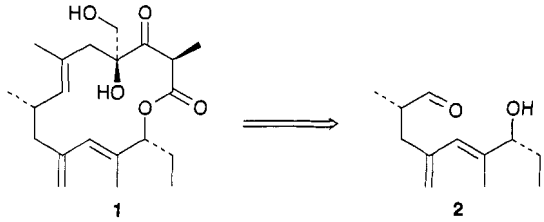
In Table 1, for complex **1h**, the correct value for $\delta(^{31}P)$ is 64.5 and for $^1J(RhP)$ it is 205 Hz.

The Construction of 1,3-Dienes Containing an *E*-Double Bond and an *exo*-Methylene Group

James J. Eshelby, Philip J. Parsons, Nan C. Sillars and Patrick J. Crowley

J. Chem. Soc., Chem. Commun., 1995, 1497.

The correct version of Scheme 1 is shown below, whilst in Table 2 for compounds **16**, **17** and **21**, Pr^i should read Pr.



1 **2**