

Corrigenda

A New Rhodium Trinuclear Complex containing highly protected Hydroxo Groups, $[\{\text{Rh}(\text{binap})\}_3(\mu_3\text{-OH})_2]\text{ClO}_4$, responsible for Deactivation of the 1,3-Hydrogen Migration Catalyst of Allylamine [binap = 2,2'-bis(diphenylphosphino)-1,1'-binaphthyl]

Tsuneaki Yamagata, Kazuhide Tani, Yoshitaka Tatsuno, and Taro Saito

J. Chem. Soc., Chem. Commun., 1988, 466.

There is an error in the crystal data for (*R*)-(+)-(2), it should read $a = 17.334(4) \text{ \AA}$.

Oxetane Synthesis: Methyl Vinyl Sulphides in New Traps of Excited Benzophenone in a Stereoselective and Regiospecific Paterno–Buchi Reaction

T. H. Morris, E. H. Smith, and R. Walsh

J. Chem. Soc., Chem. Commun., 1987, 964.

We have now discovered that the side-product (3) is definitely not a benzopyran as written in the above paper but probably the regioisomeric oxetane shown below. Thus the term 'pyran (3)' in Table 1 and in the last paragraph should be replaced by 'regioisomer (3)' and 'Regiospecific' in the title should be replaced by 'Highly Regioselective'.

