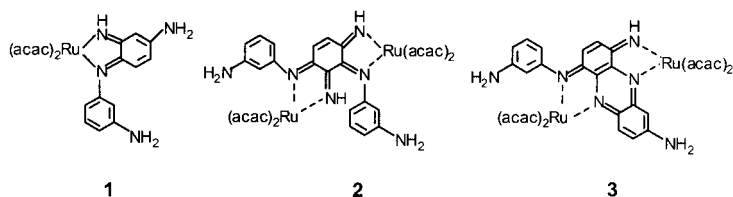

 **Through the formation of several C–N bonds** during the reaction of $[\text{Ru}(\text{acac})_3]$ and 1,3-diaminobenzene, the monometallic ruthenium complex **1** and two diruthenium complexes **2** and **3** were formed.



P. Majumdar, L. R. Falvello, M. Tomás,
S. Goswami* 5222–5228

A Novel Dinuclear Ruthenium Complex
Bridged Through a Substituted Phenazine
Ligand Formed by Ruthenium
Promoted Oxidative Assembly of
1,3-Diaminobenzene

 Supporting information on the WWW (see article for access details).

* Author to whom correspondence should be addressed

All the Tables of Contents from 1998 onwards
may be found on the WWW under
<http://www.wiley-vch.de/home/chemistry/>

Issue number 22, 2001, was published online under
<http://www.interscience.wiley.com/> between November 12 and November 13, 2001.

• Author Index	5230
• Keyword Index	5231
• Preview	5232
• Contents of other European Journals	A217–A222

CORRIGENDUM

In the paper by P. Bortolus, G. Marconi, S. Monti, B. Mayer, G. Köhler, and G. Grabner published in *Chem. Eur. J.* **2000**, 6, 1578, there are two mistakes. In the second term of Equation (8), there is a factor 2 missing. The correct equation is given here:

$$s = 1 - [1:1]/c_0 - 2 [2:2]/c_0 \quad (8)$$

In the sixth line below Equation (8), in the expression of the constant K_1 relevant to the 1:1 complexation equilibrium, there is an erroneous f symbol. The right expression is $K_1 = [1:1]/(s c_0 [\alpha\text{-CD}])$. The authors apologize for these mistakes.