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Erratum

Erratum to "Mechanism of the catalytic gas-phase aldehyde production from trinuclear W_3S_4 complexes bearing W-OEt groups" [Catal. Today 177 (2011) 72–78]

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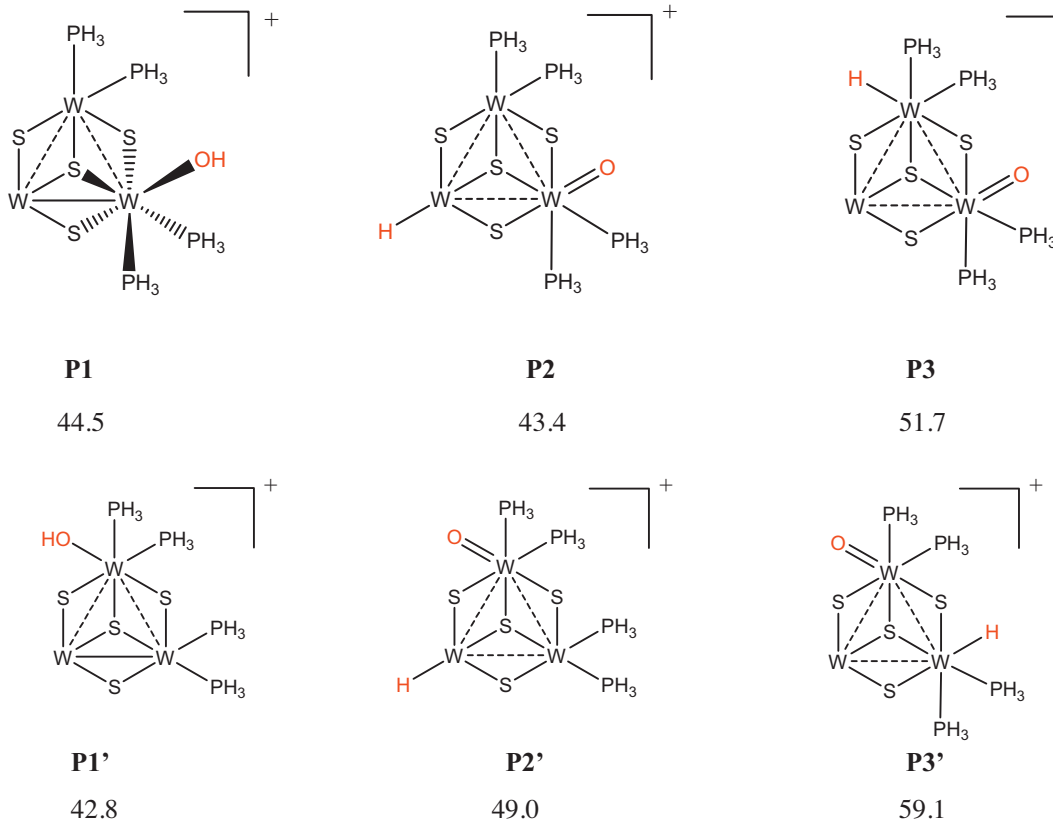
Scheme 1 of page 76 must be illustrated as:



Scheme 1. Simplified structures, and relative (to **R**) Gibbs free energies (kcal mol^{-1}), of the products of acetaldehyde elimination from **R** (top) and **R**′ (bottom). The key oxygen and hydrogen atoms have been highlighted in red. The stereochemistry around one of the tungsten centers is shown for **P1**. (For interpretation of the references to colour in this scheme legend, the reader is referred to the web version of the article.)

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The Publisher regrets that in the above published paper, the figure of Scheme 1 was stated incorrectly. The corrected figure now appears above.

The Publisher would like to apologise for any inconvenience this may have caused to the authors of this article and readers of the journal.