

Erratum

Erratum to: “Ring-opening metathesis polymerization of 7-methylbicyclo[2.2.1]hepta-2,5-diene initiated by well-defined molybdenum and ruthenium carbene complexes” [Journal of Organometallic Chemistry 606 (2000) 37–48][☆]

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The note added in proof should have read:

We have found that with **3** as initiator in CD₂Cl₂ the positions of the two main pairs of lines in the carbene proton signal of the propagating species (P in Fig. 10) are slightly dependent on the operating frequency (250–500 MHz), corresponding to spin coupling constants of 5.4 Hz (downfield pair) and 6.2 Hz (upfield pair) as expected for vicinal proton coupling. However, the splitting between the centres of these pairs remains constant at 0.061 ppm and can only be due to *c/t* and/or *m/r* isomerism.

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