

**Organoruthenium derivative of the cyclic $[\text{H}_7\text{P}_8\text{W}_{48}\text{O}_{184}]^{33-}$
anion: $[\{\text{K}(\text{H}_2\text{O})\}_3\{\text{Ru}(p\text{-cymene})(\text{H}_2\text{O})\}_4\text{P}_8\text{W}_{49}\text{O}_{186}(\text{H}_2\text{O})_2]^{27-}$**

Sib Sankar Mal, Michael H. Dickman and Ulrich Kortz*

Jacobs University Bremen, School of Engineering and Science, P.O. Box 750 561,
28725 Bremen, Germany

E-mail: u.kortz@ju-bremen.de, Fax: +49-421-200 3229

Supporting Information

Figure S1. Thermogram of

$\text{K}_{12}\text{Li}_{15}[\{\text{K}(\text{H}_2\text{O})\}_3\{\text{Ru}(p\text{-cymene})(\text{H}_2\text{O})\}_4\text{P}_8\text{W}_{49}\text{O}_{186}(\text{H}_2\text{O})_2]\cdot 87\text{H}_2\text{O}$ (**1a**).

Figure S2. Solution ^{31}P NMR spectrum of **1a** in D_2O at room temperature.

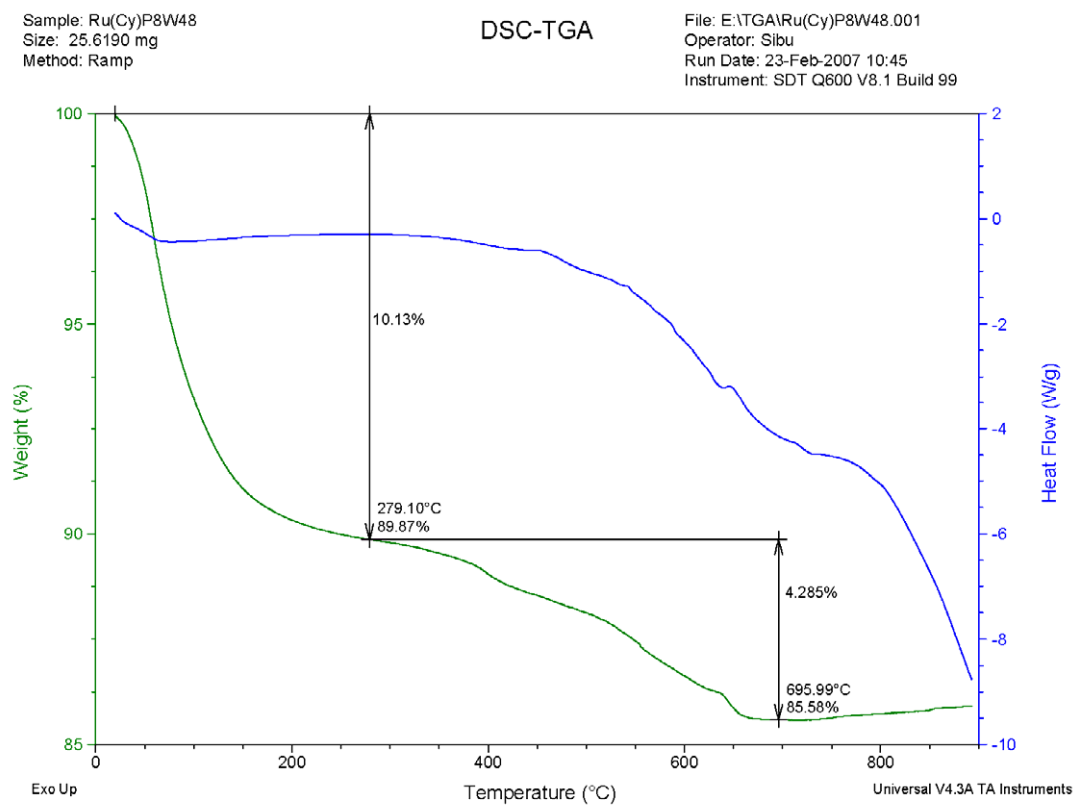


Figure S1

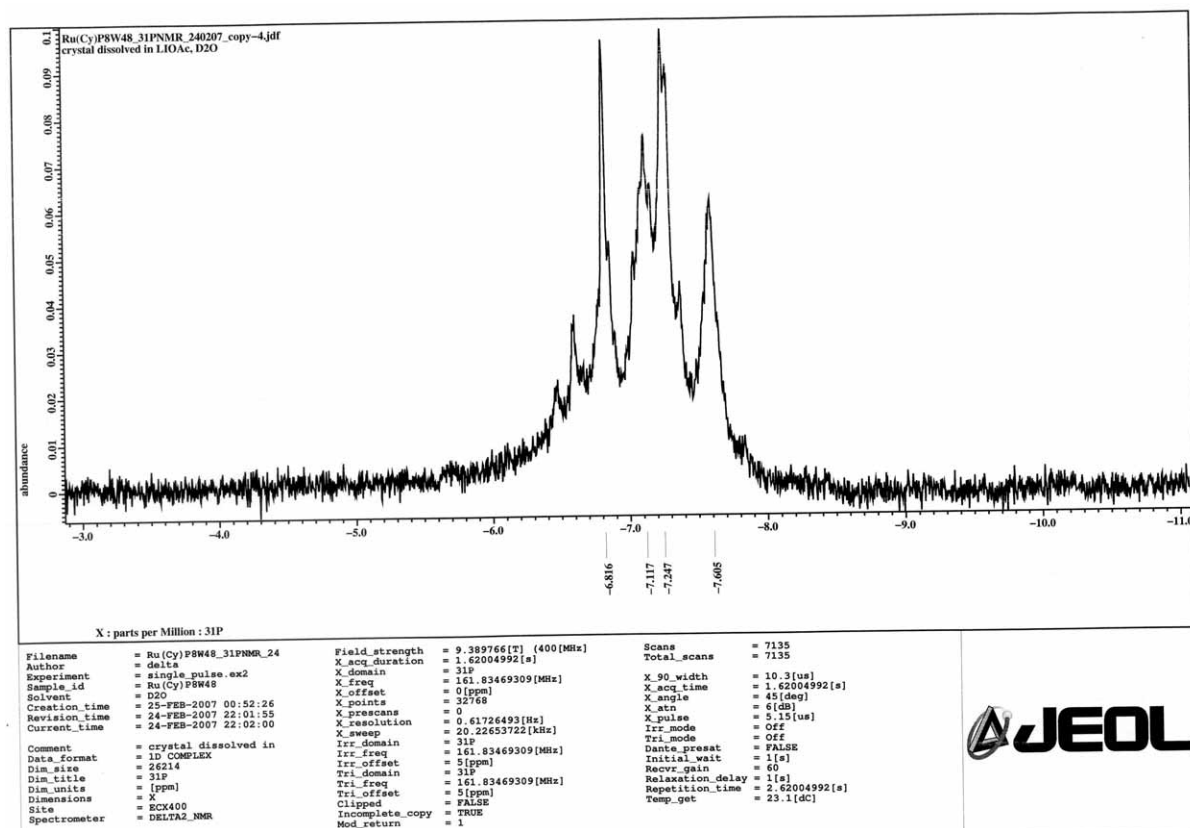


Figure S2