

Supplementary data

The Ru(II)-supported heptatungstates $[HXW_7O_{28}Ru(dmsO)_3]^{6-}$ (X = P, As)

Li-Hua Bi, Michael H. Dickman, Ulrich Kortz,* and Ina Dix

Supporting Information

Figure S1. Room temperature ^{31}P NMR spectrum of $[HPW_7O_{28}Ru(dmsO)_3]^{6-}$ (**1**) in D₂O.

Figure S2. Room temperature ^{13}C NMR spectrum of $[HPW_7O_{28}Ru(dmsO)_3]^{6-}$ (**1**) in D₂O.

Figure S3. Room temperature 1H NMR spectrum of $[HPW_7O_{28}Ru(dmsO)_3]^{6-}$ (**1**) in D₂O.

Figure S4. Room temperature ^{183}W NMR spectrum of $[HAsW_7O_{28}Ru(dmsO)_3]^{6-}$ (**2**) in D₂O.

Figure S5. Room temperature ^{13}C NMR spectrum of $[HAsW_7O_{28}Ru(dmsO)_3]^{6-}$ (**2**) in D₂O.

Figure S6. Room temperature 1H NMR spectrum of $[HAsW_7O_{28}Ru(dmsO)_3]^{6-}$ (**2**) in D₂O.

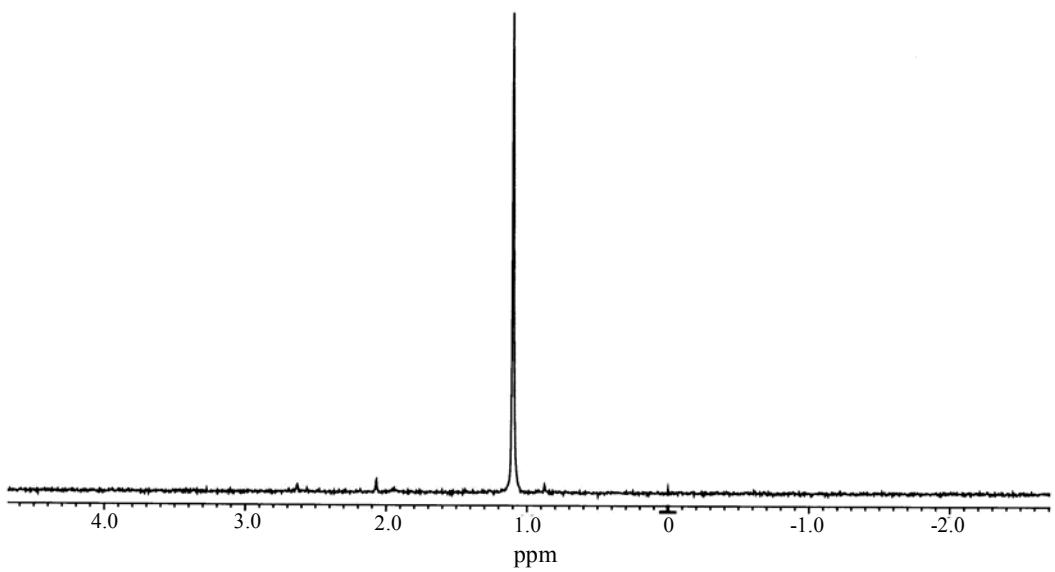


Figure S1 (Kortz et al.)

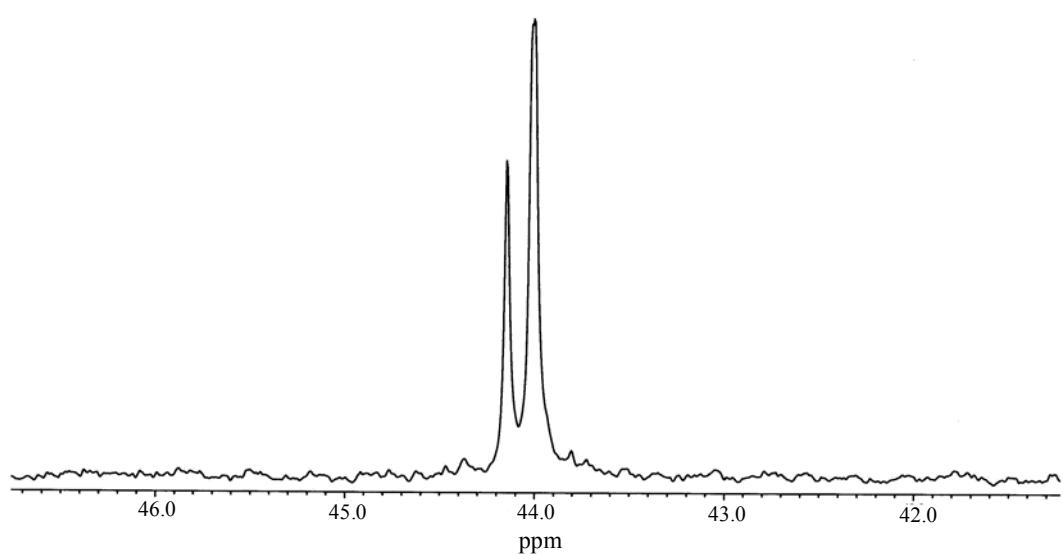


Figure S2 (Kortz et al.)

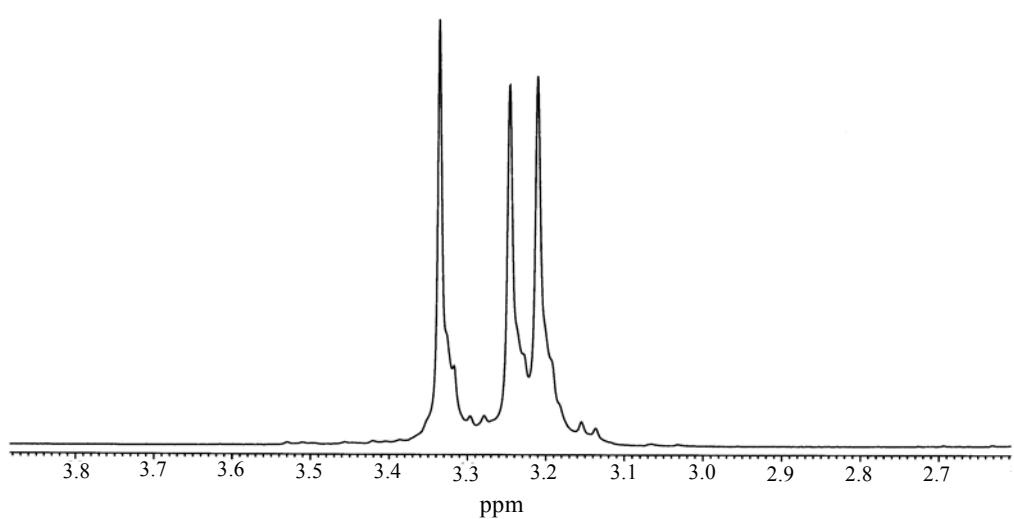


Figure S3 (Kortz et al.)

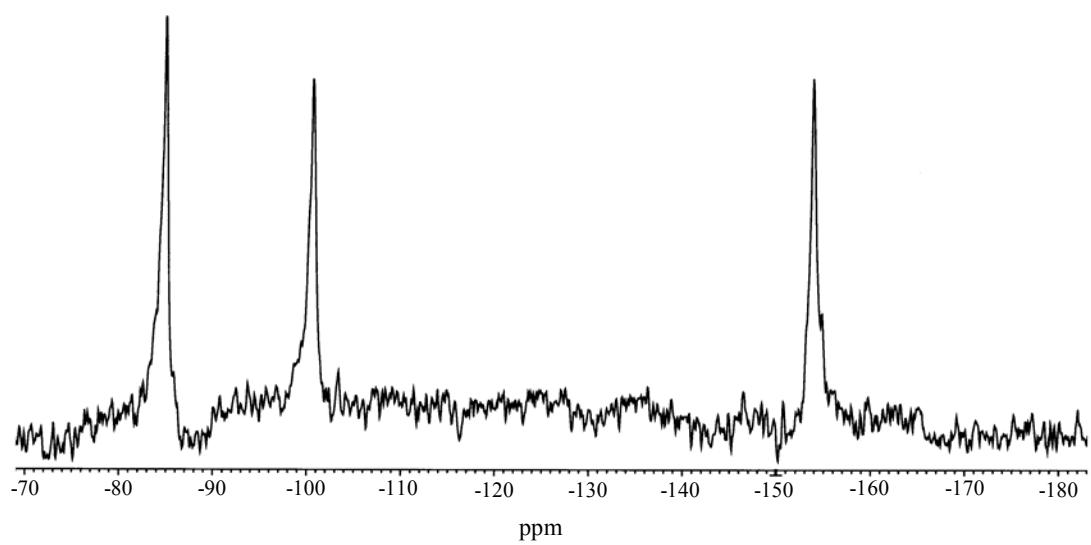


Figure S4 (Kortz et al.)

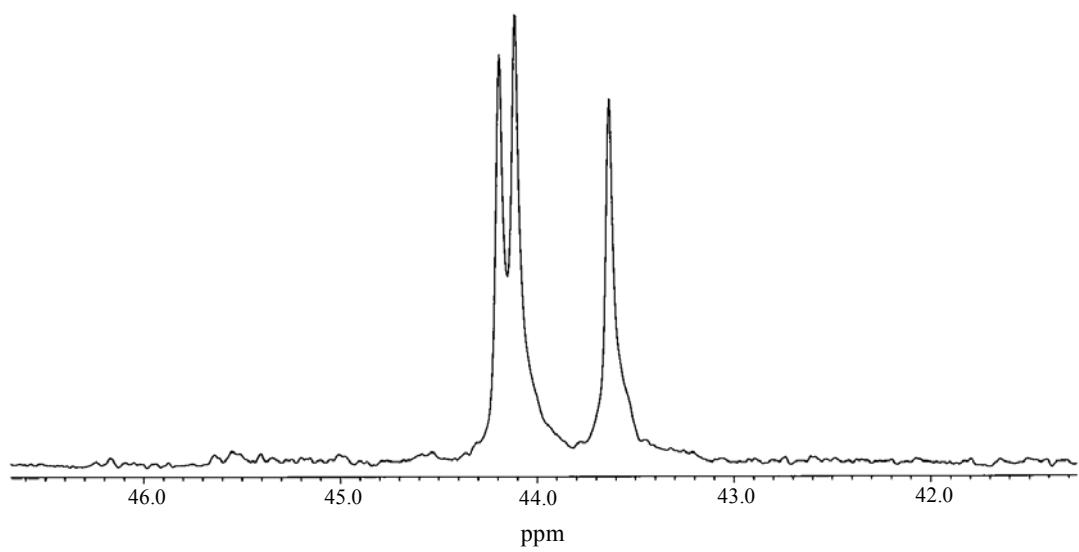


Figure S5 (Kortz et al.)

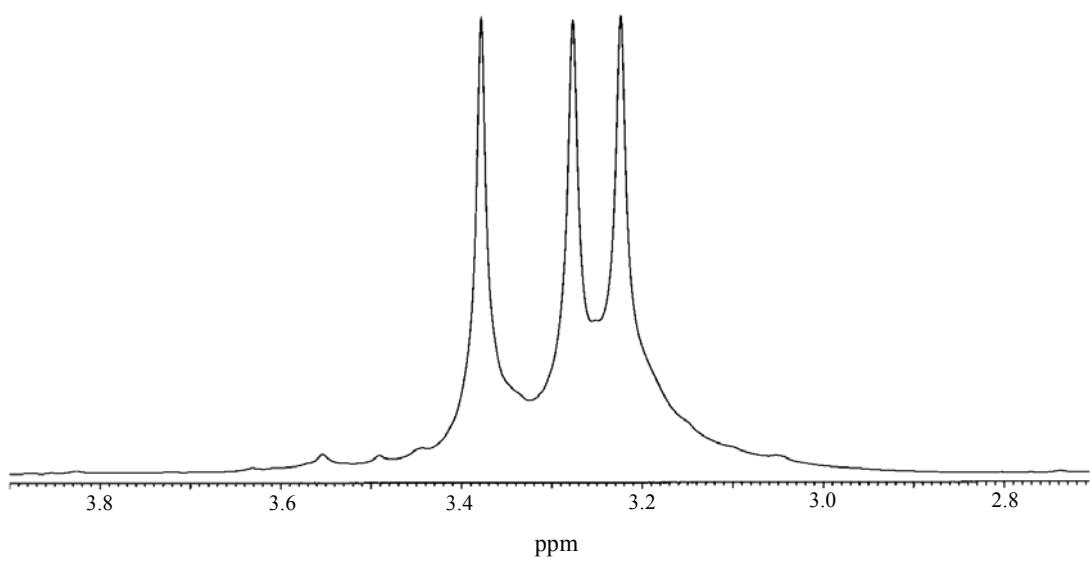


Figure S6 (Kortz et al.)

Supplementary Material for Chemical Communications
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