Supplementary data

Polyoxometalates as Potent and Selective Inhibitors of Alkaline Phosphatases with Profound Anticancer and Amoebicidal Activities

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Fig. S1. IR spectrum of A1.
Fig. S2. $^{183}$W NMR spectrum of A1 recorded at room temperature in H$_2$O/D$_2$O.

Fig. S3. IR spectrum of A2.
Fig. S4. IR spectrum of A3.

Fig. S5. $^{31}$P NMR spectrum of A3 recorded at room temperature in H$_2$O/D$_2$O.
Fig. S6. IR spectrum of A4.

Fig. S7. IR spectrum of A5.
Fig. S8. $^{31}$P NMR spectrum of A5 recorded at room temperature in H$_2$O/D$_2$O.

Fig. S9. IR spectrum of A6.
**Fig. S10.** $^{183}\text{W}$ NMR spectrum of A6 recorded at room temperature in H$_2$O/D$_2$O.

**Figure S11.** IR spectrum of A7.
**Figure S12.** $^{183}$W NMR spectrum of A7 recorded at room temperature in H$_2$O/D$_2$O.