

Fig. S1. Ion concentration in the extract. The blank group had 1.8 mM Ca and 0.9 mM phosphate.

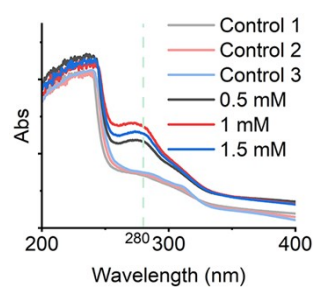


Fig. S2. UV-vis spectrum of the extract. The peaks at 280 nm indicate the presence of P₁₁-4 in the extract, with the extract from the 1 mM group showing the highest P₁₁-4 concentration.