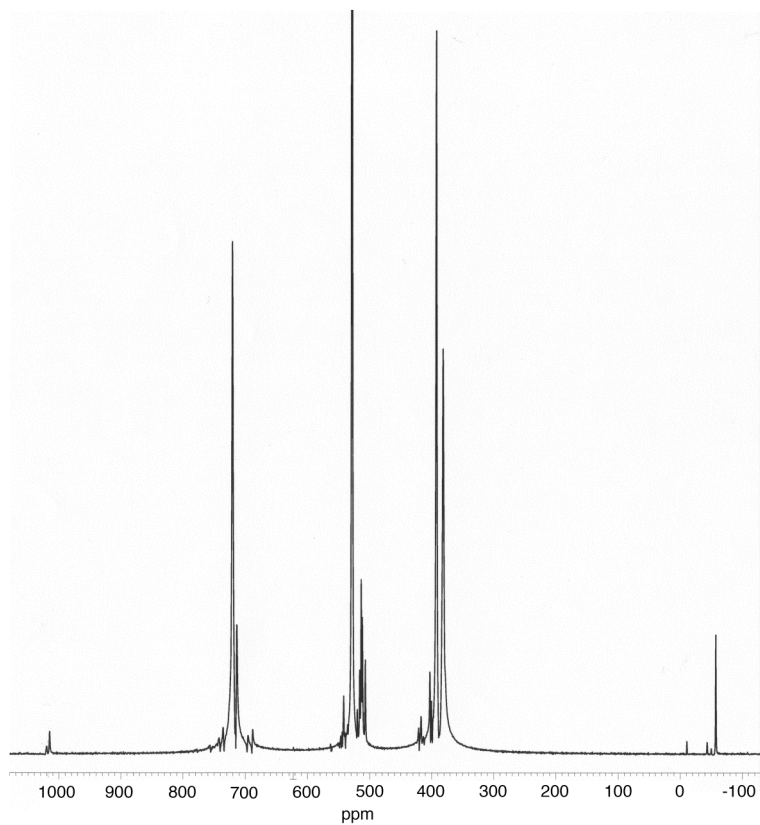


Non-aqueous synthetic methodology for TiW_5 polyoxometalates: protonolysis of $[(\text{MeO})\text{TiW}_5\text{O}_{18}]^{3-}$ with alcohols, water and phenols.

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Supplementary material.



^{17}O NMR spectrum of $(\text{TBA})_3[(^t\text{BuO})\text{TiW}_5\text{O}_{18}]$ prior to purification.