

Supplementary information

Probing the Anions Mediated Associative Behavior of Tin-12 Oxo-Macrocations by Pulsed Field Gradient NMR Spectroscopy

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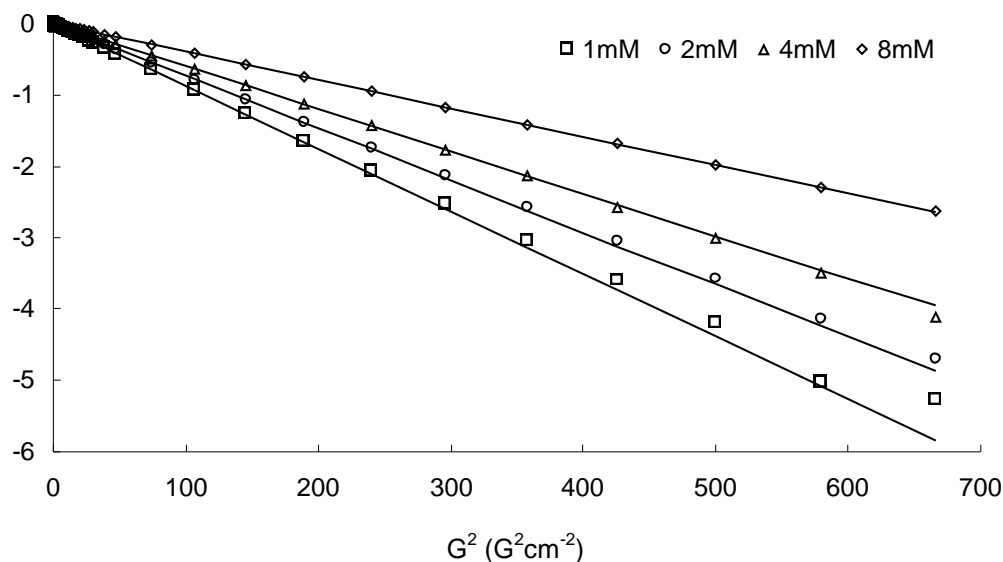


Figure S1. $\ln(I/I_0)$ vs. G^2 for $\{(\text{BuSn})_{12}\text{O}_{14}(\text{OH})_6\}(\text{C}_2\text{O}_4)$ at 1, 2, 4 and 8 mM in chloroform-*d* for $\Delta = 400$ ms and $\delta = 2.82$ ms. The line represents the least square fit on I vs. G .

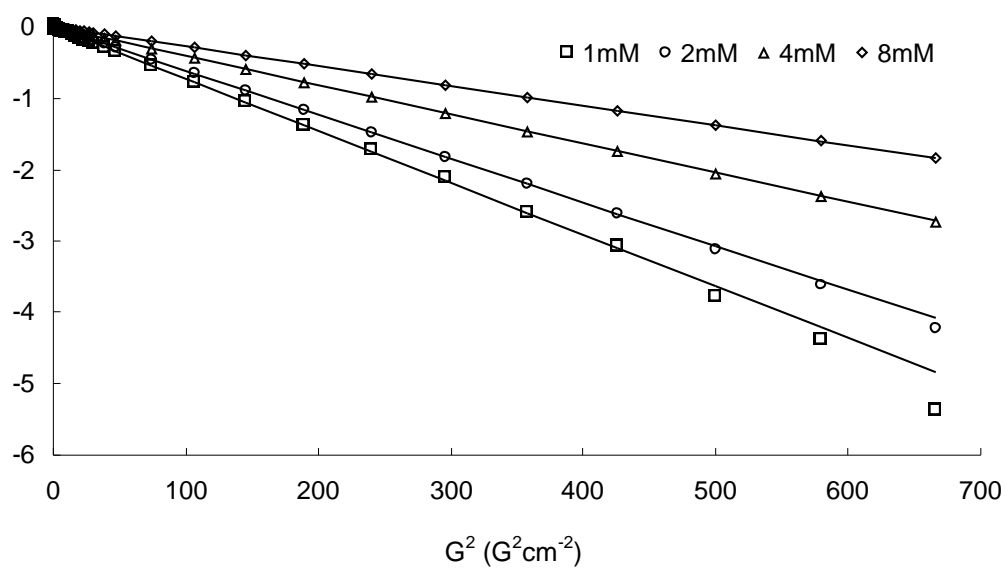


Figure S2. $\ln(I/I_0)$ vs. G^2 for $\{(\text{BuSn})_{12}\text{O}_{14}(\text{OH})_6\}(\text{SO}_4)$ at 1, 2, 4 and 8 mM in chloroform-*d* for $\Delta = 400$ ms and $\delta = 2.82$ ms. The line represents the least square fit on I vs. G .