SUPPORTING INFORMATION

Title: New Vanadium(v) Complexes with Salicylaldehyde Semicarbazone Derivatives: Synthesis, Characterization, and in vitro Insulin-Mimetic Activity – Crystal Structure of [V₂O₂(salicylaldehyde semicarbazone)]

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Figure. a. $^1$H NMR spectrum of $V^{V}O_2L_2$ in dms-o-$d_6$-$d_2$O at 303K before the addition of ascorbic acid. b. $^1$H NMR spectrum in dms-o-$d_6$-$d_2$O at 303K of the mixture of $V^{V}O_2L_2$ and ascorbic acid after 30 minutes (after the reduction).