CHEMISTRY
A EUROPEAN JOURNAL

Supporting Information

Valence State Analysis via Spectroelectrochemistry in Differently Quinonoid Bridged Diruthenium Complexes [(acac)₂Ru(m L)Ru(acac)₂]ⁿ⁺ (n = +2, +1, 0, - 1, - 2)

Sandeep Ghumaan,[a] Biprajit Sarkar,[b] Somnath Maji,[a] Vedavati G. Puranik,[e] Jan Fiedler,[c] Francisco A. Urbanos,[d] Reyes Jimenez-Aparicio,*[d] Wolfgang Kaim*[b] and Goutam Kumar Lahiri*[a]

Figure S1. Magnetization curve versus magnetic field for **6** at 300K. Solid line represents the theoretical value according to the Brillouin's function.