Synthesis, crystal structure, DNA binding and cleavage activities of oximato bridged cationic dinuclear copper(II) complex having labile ligands

P Haribabu*, K Hussain Reddy*, Yogesh P Patilb & M Nethajib

*Department of Chemistry, Sri Krishnadevaraya University, Anantapur 515 003, India
Email: khussainreddy@yahoo.co.in

bDepartment of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore 560 012, India

No. Contents Pg No.
1 Fig. S1 – Cyclic voltammetric profile of [Cu(L)(CH3OH)]2(ClO4)2 [1, 25; 2, 50; 3, 75; 4, 100 mVs⁻¹ scan rates] 2
Fig. S1 – Cyclic voltammetric profile of $[\text{Cu}(\text{L})\text{CH}_3\text{OH}]_2(\text{ClO}_4)_2$. [1, 25; 2, 50; 3, 75; 4, 100 mVs$^{-1}$ scan rates]