Supplementary information

Dinuclear copper(I) complexes of N-methylbenzothiazole-2-thione: Synthesis, structures, antibacterial activity and DNA interactions

D. Varna^a, G. Psomas^{*,a}, T. Choli-Papadopoulou^b, A.G. Hatzidimitriou^a, P. Aslanidis^{*,a}

^a Laboratory of Inorganic Chemistry, Department of Chemistry, Aristotle University of Thessaloniki, GR- 541 24 Thessaloniki, GREECE

^b Laboratory of Biochemistry, Department of Chemistry, Aristotle University of Thessaloniki, GR- 541 24 Thessaloniki, GREECE

Figure S1. Plot of $\frac{[DNA]}{(\epsilon_A - \epsilon_F)}$ versus $[DNA]$ for DNA for (A) mbtt, (B) complex 1, (C) complex 2 and (D) complex 3.

Figure S2. Stern-Volmer quenching plot of EB bound to CT DNA for (A) mbtt, (B) complex **1**, (C) complex **2** and (D) complex **3**.