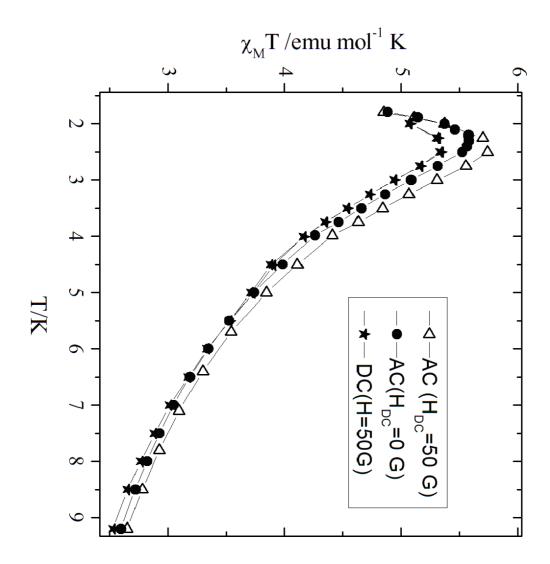
Supplementary Information



**Figure 1S.** Low temperature dependence of the magnetic susceptibility data of the **2** compound, in the form of  $\chi_M T$  vs. T from different experimental procedures: AC measurements under 0 G (solid cycles) , 50 G (open triangle) and DC measurement with the field cooling procedure at 50 G (solid stars).