1	SUPLAMENTARY MATERIAL TO
2	Chemical and Photoinduced Nuclease Activity of A Novel Minor Groove DNA Binder
3	Cu ^{II} Complex
4	UFUK YILDIZ ¹ * and BURAK ÇOBAN ¹
5	Department of Chemistry, Faculty of Arts and Sciences, Bulent Ecevit University, Zonguldak
6	67100, Turkey
7	
8	
9	Fig. S1. GC-MS spectrum for dtb.
10	Fig. S2. ¹ H-NMR spectrum for dtb.
11	Fig. S3. FT-IR spectrum for dtb.
12	Fig. S4. ESI-MS spectrum for $[Cu(dtb)(phen)]^{2+}$.
13	Fig. S5. FT-IR spectrum for $[Cu(dtb)(phen)]^{2+}$.
14	

*Corresponding author. E-mail: ufyildiz@gmail.com



16 Fig. S1. GC-MS spectrum for dtb.







User Spectra



28

29 Fig. S4. ESI-MS spectrum for [Cu(dtb)(phen)]²⁺

30

.

