

Electronic Supplementary Information

“Corrole and nucleophilic aromatic substitution are not incompatible: a novel route to 2,3-difunctionalized copper corrolates”

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Copies of ¹H NMR and FAB mass spectra

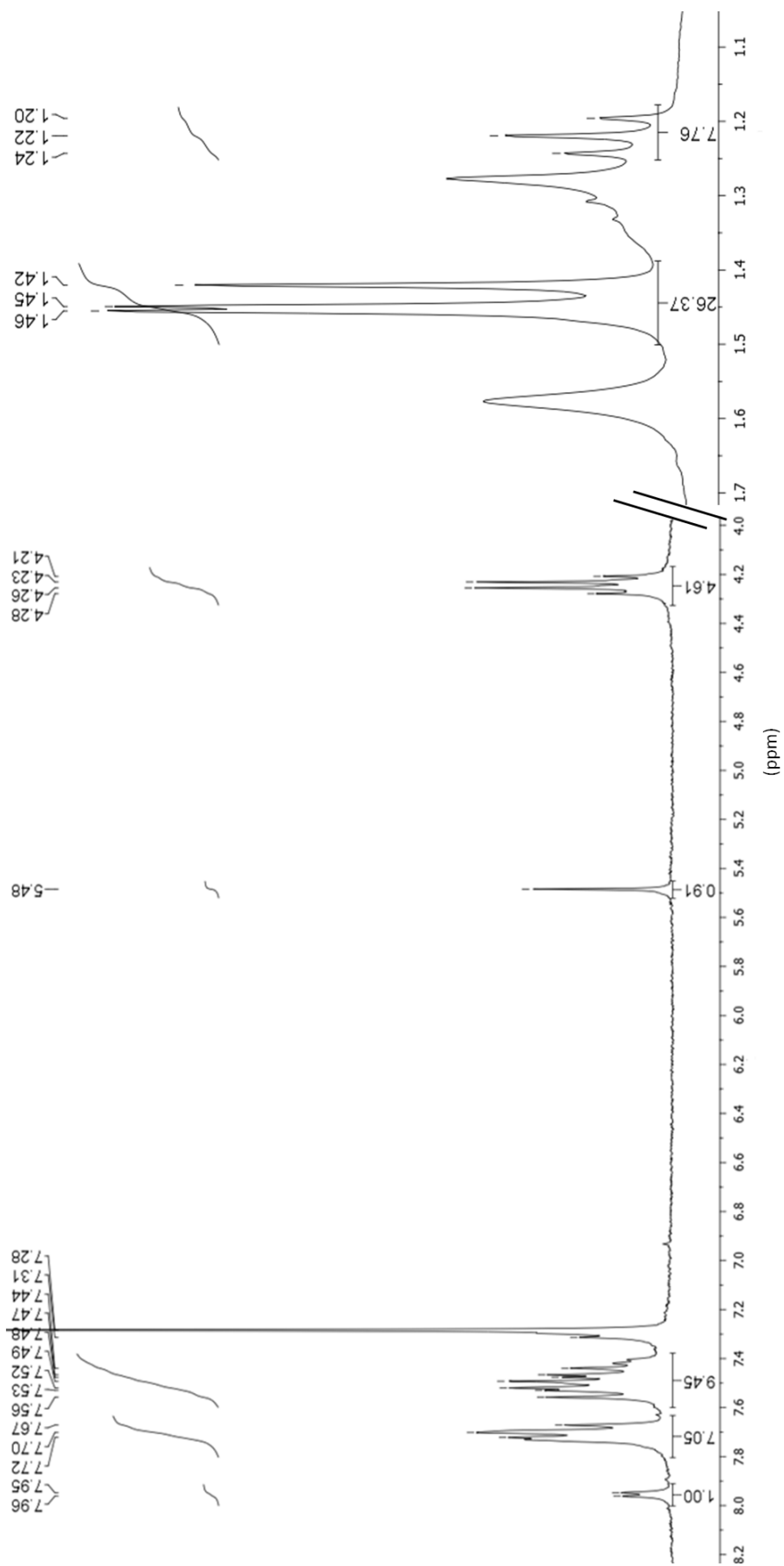


Figure S1: ^1H NMR spectrum of 2-DEM-3NO₂-TtBuPCorrCu(1)

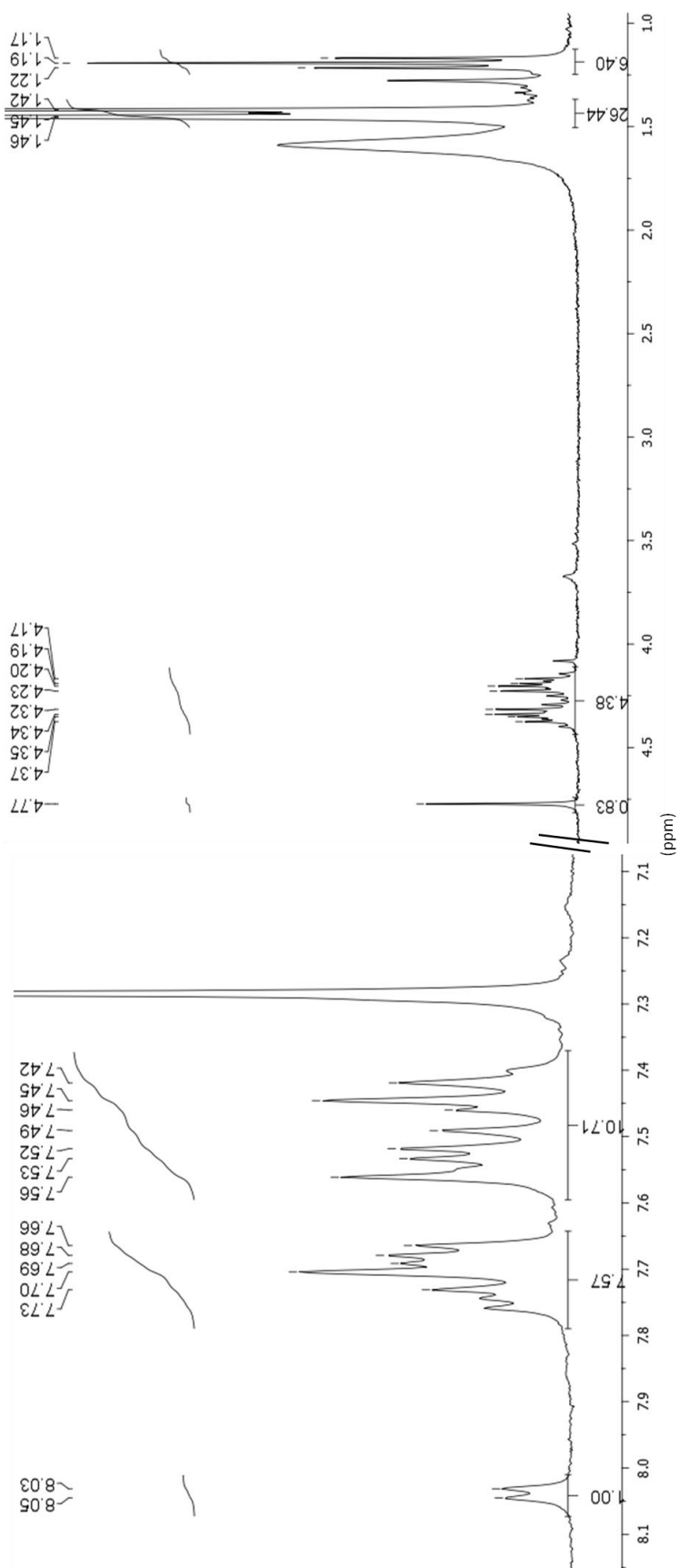


Figure S2: ¹H NMR spectrum of 2-DEM(OH)-3NO₂-TtBuPCorrCu(2)

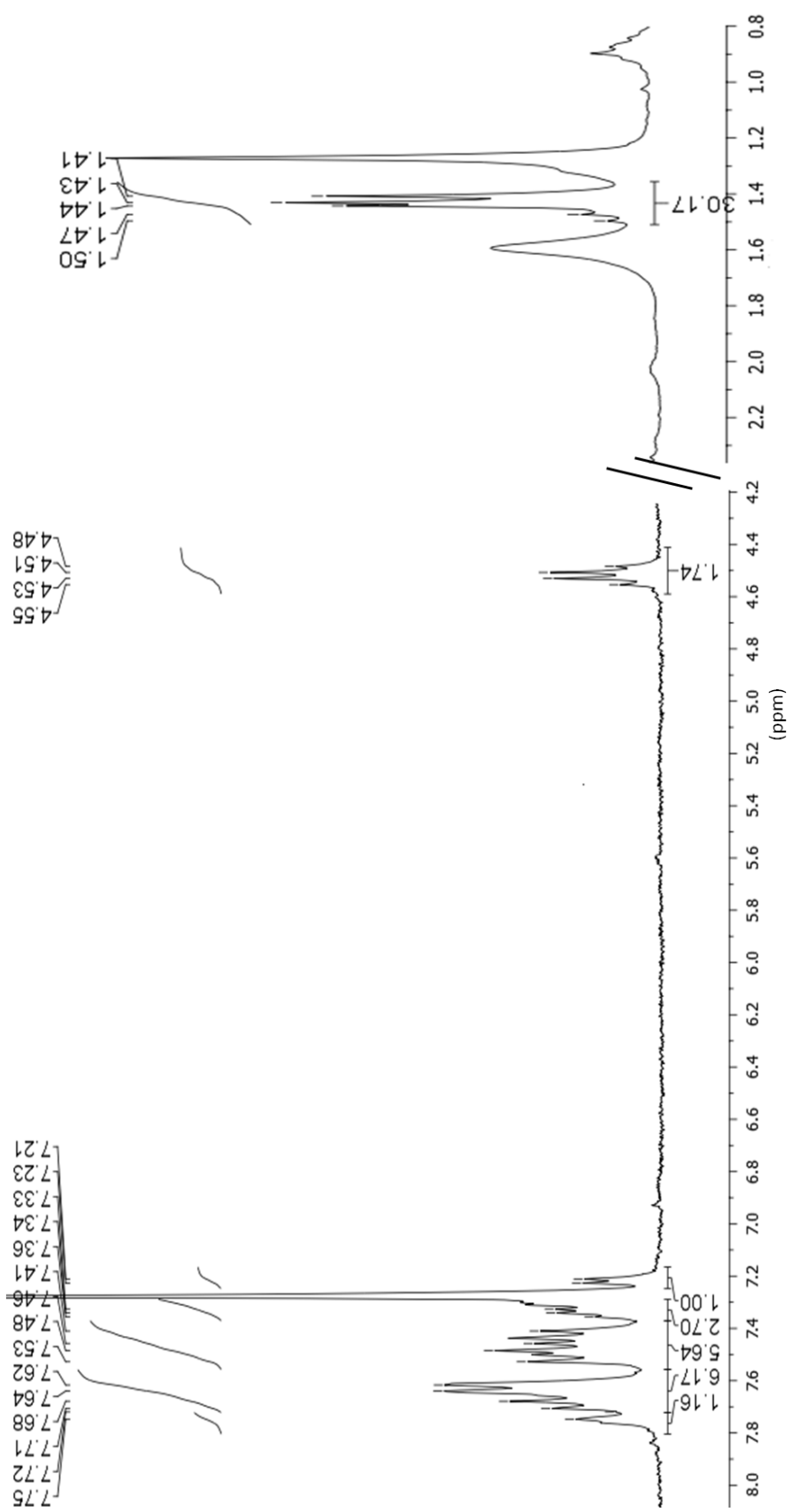


Figure S3: ^1H NMR spectrum of 2-EtO-3-(NO₂)TtBuCorrCu(3)

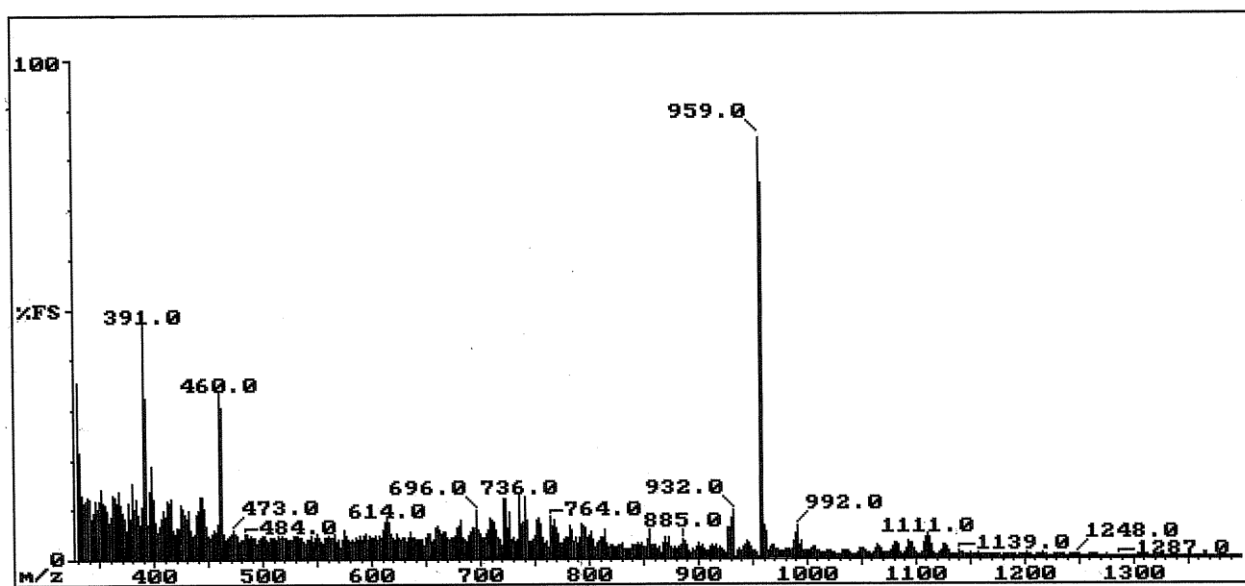


Figure S4: FAB mass spectrum of 2-DEM-3NO₂-TtBuPCorrCu(1)

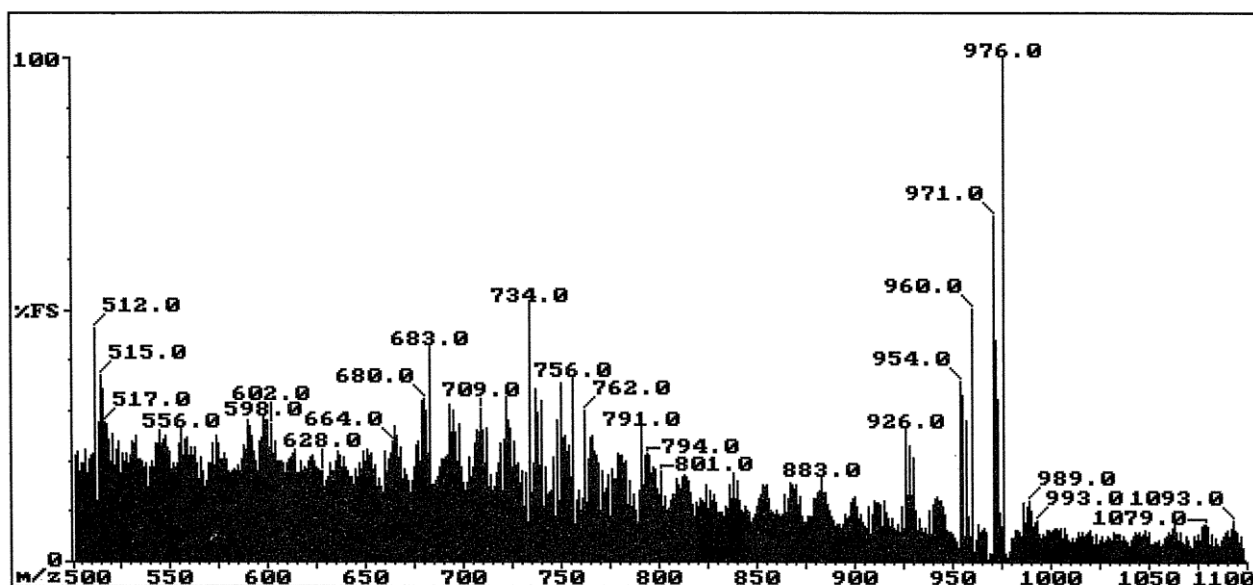


Figure S5: FAB mass spectrum of 2-DEM(OH)-3NO₂-TtBuPCorrCu(2)

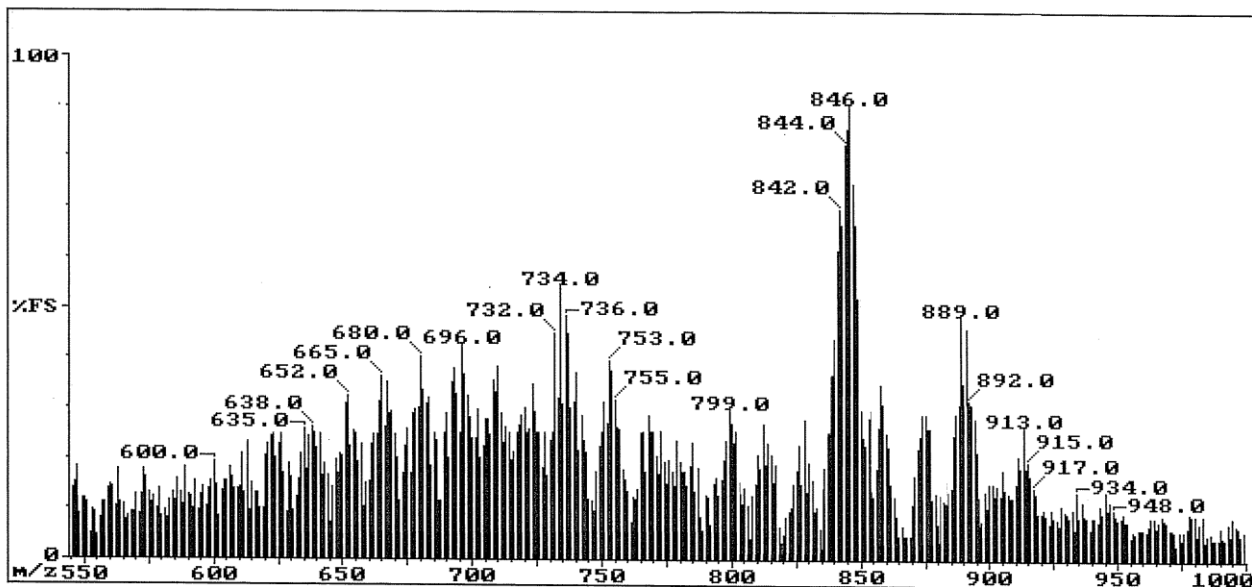


Figure S6: FAB mass spectrum of 2-EtO-3-(NO₂)TtBuCorrCu(3)