

Figure S1: ¹H-NMR of PTZDS

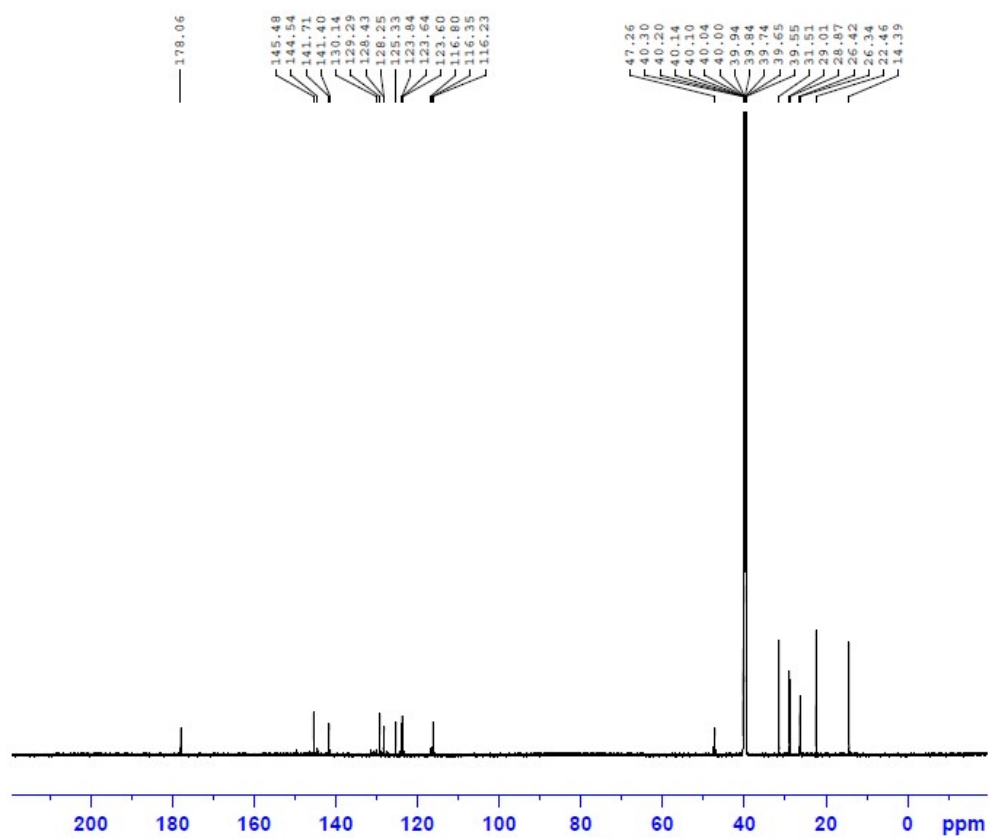


Figure S2: ^{13}C of PTZDS

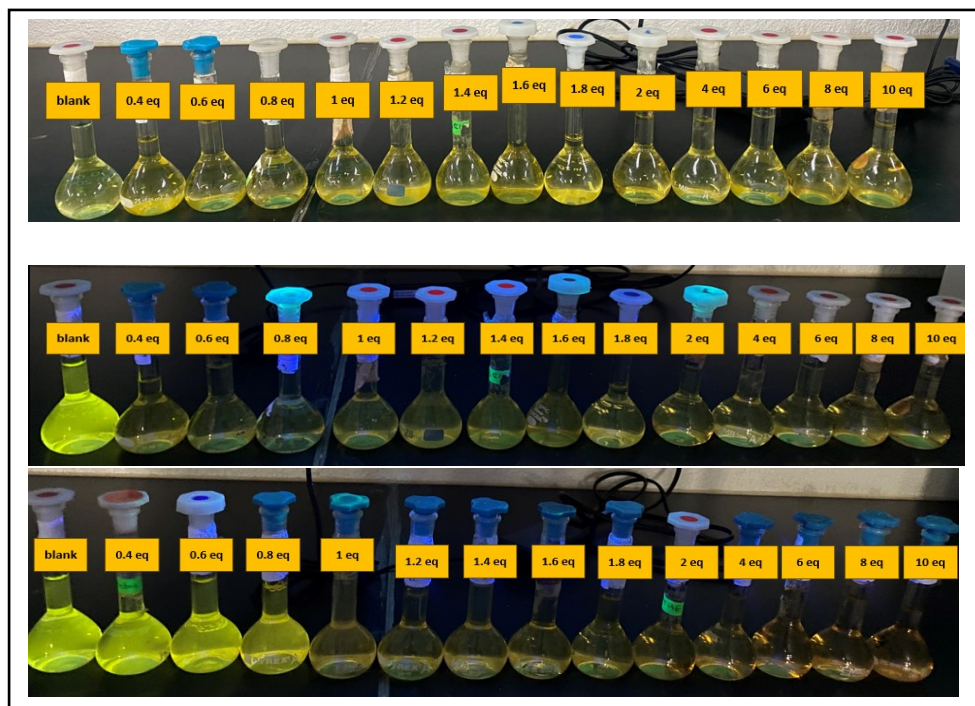


Figure S3. A PTZDS photograph of Cu^{2+} (0-10 equivalents) and Hg^{2+} (0-10 equivalents) additions, respectively