

SUPPLEMENTARY MATERIAL TO
**Electrochemical synthesis and anticancer inhibitory effect of
copper(II)-diclofenac/decanoic acid complexes on MCF 7 breast
cancer cells**

HANISAH ABDUL RAHIM¹, NORAZZIZI NORDIN^{1*}, BADRUL HISHAM YAHAYA²,
LYE YI WEN¹ AND AZIZUL HAKIM LAHURI³

¹School of Chemical Sciences, Universiti Sains Malaysia 11800 Gelugor, Pulau Pinang, Malaysia, ²Regenerative Medicine Cluster, Advanced Medical & Dental Institute, Universiti Sains Malaysia, Bertam, 13200 Kepala Batas, Pulau Pinang, Malaysia, and ³Department of Science and Technology, Universiti Putra Malaysia Bintulu Campus, P.O Box 396, Nyabau Road, 97008, Sarawak, Bintulu, Malaysia.

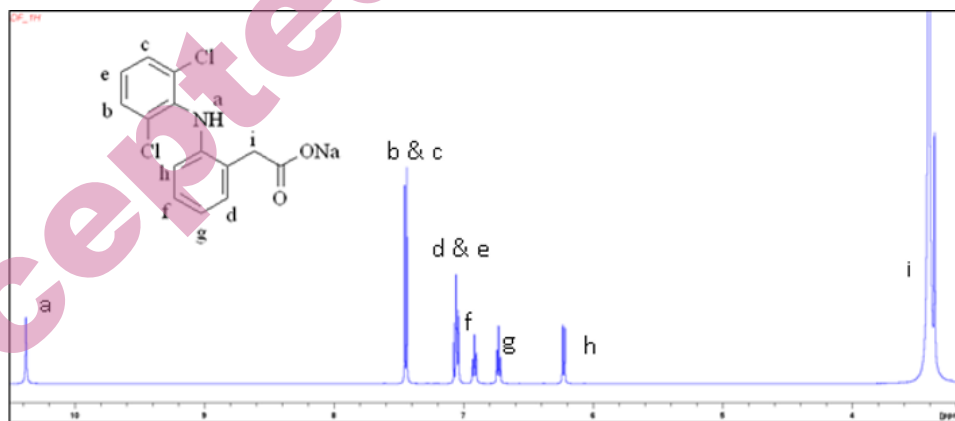
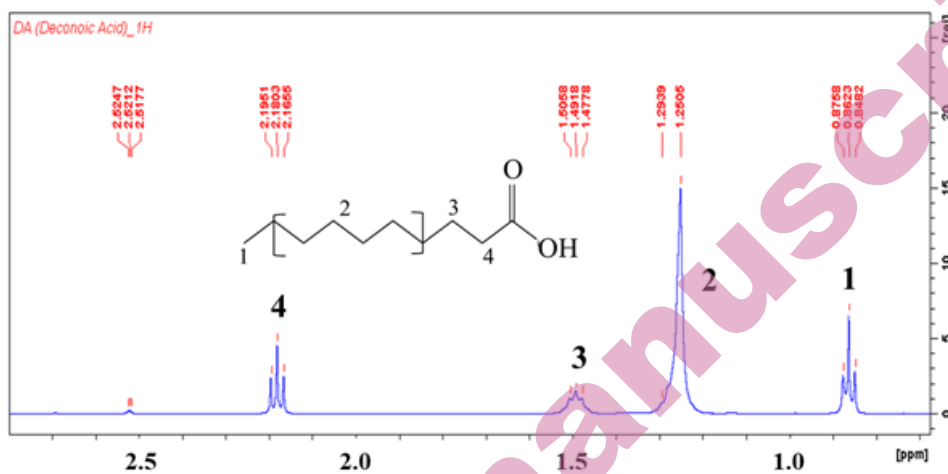
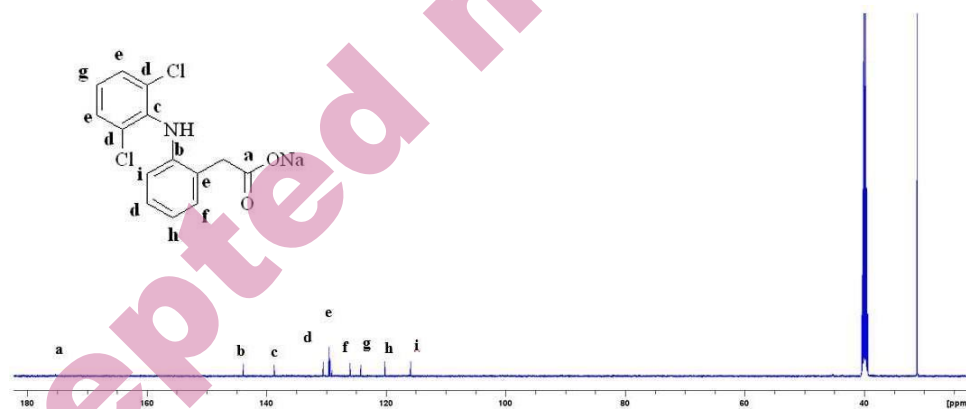
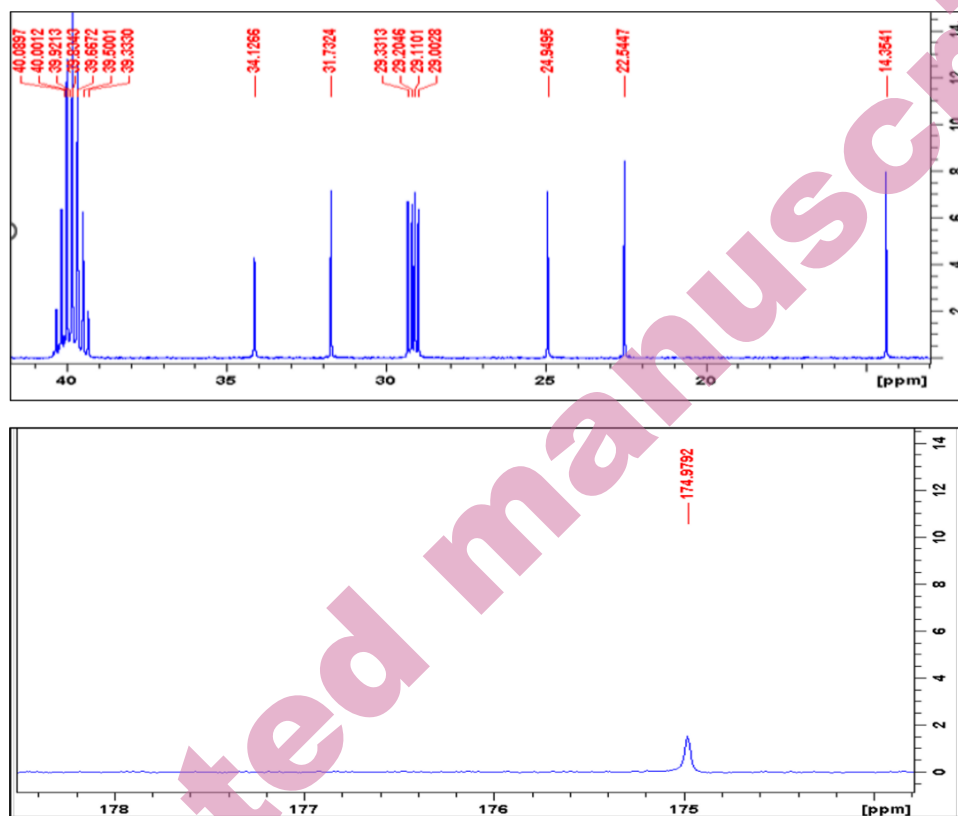


Figure S1. ¹H NMR spectrum of DF

* Corresponding author. E-mail: azzizi@usm.my

Figure S2. ^1H NMR spectrum of DAFigure S3. ^{13}C NMR spectrum of DF

Figure S4. ¹³C NMR spectrum of DA