

Figure S6: ¹H-NMR spectrum of daphnoretin (1)

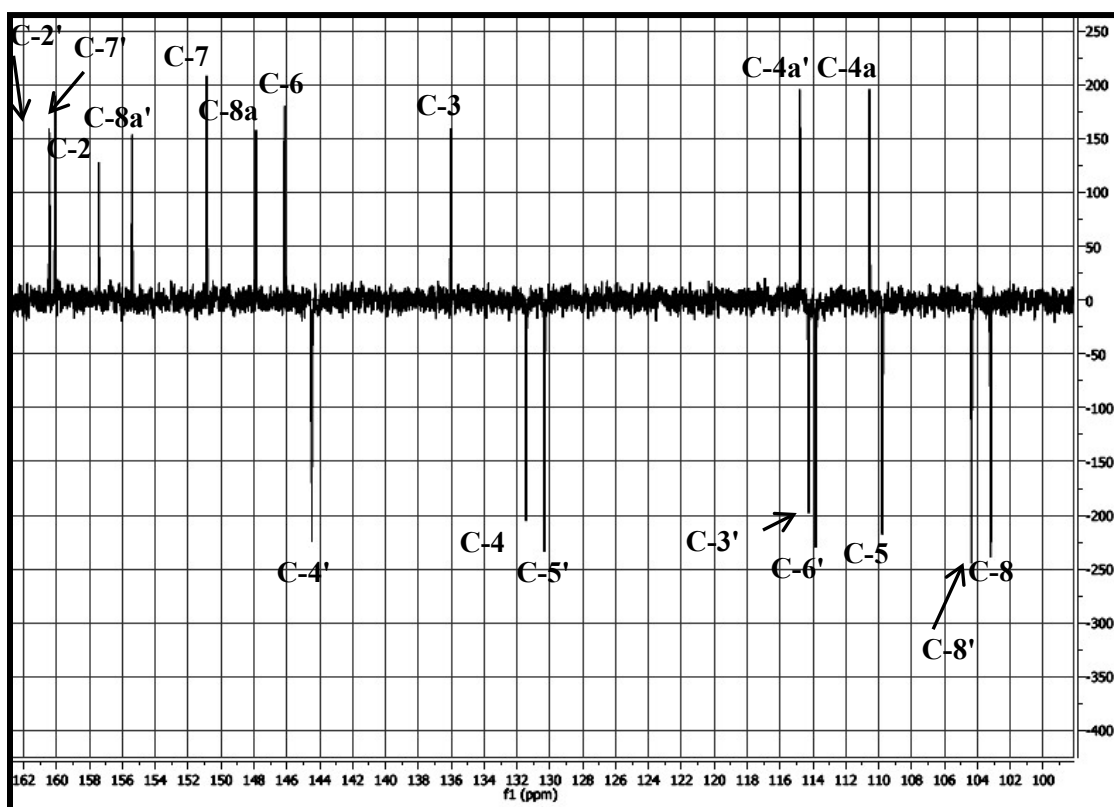
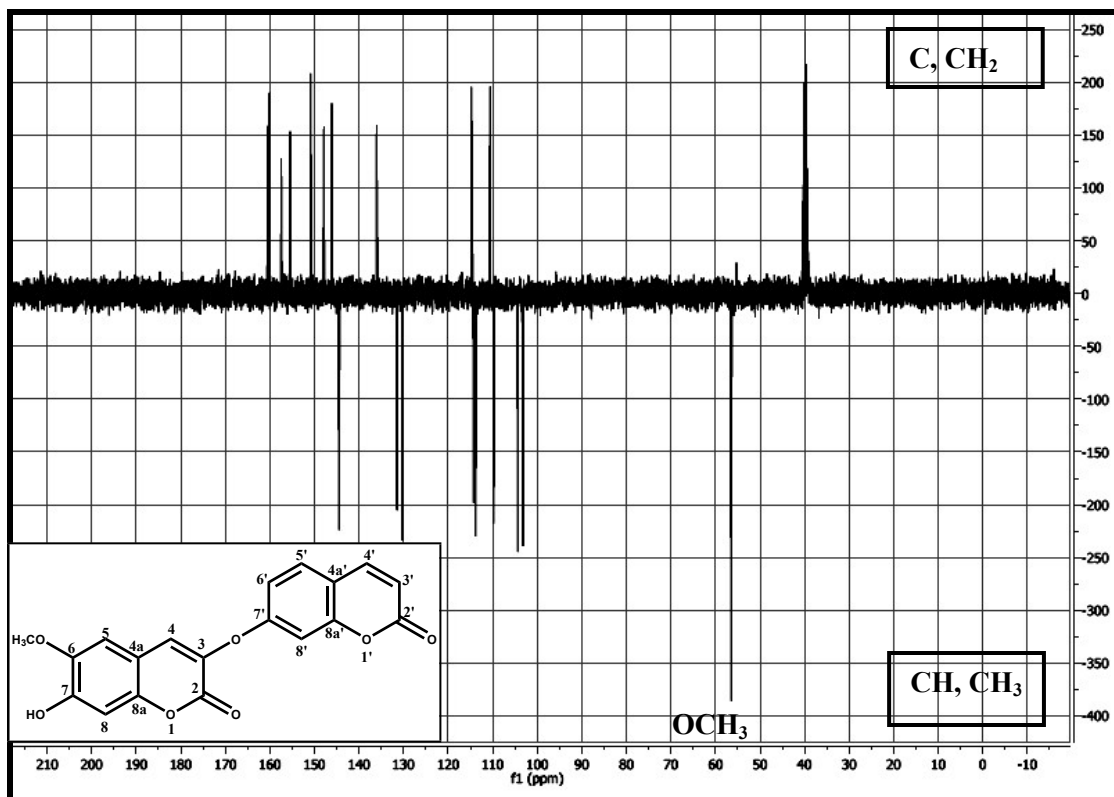


Figure S7: APT spectrum of daphnoretin (1)

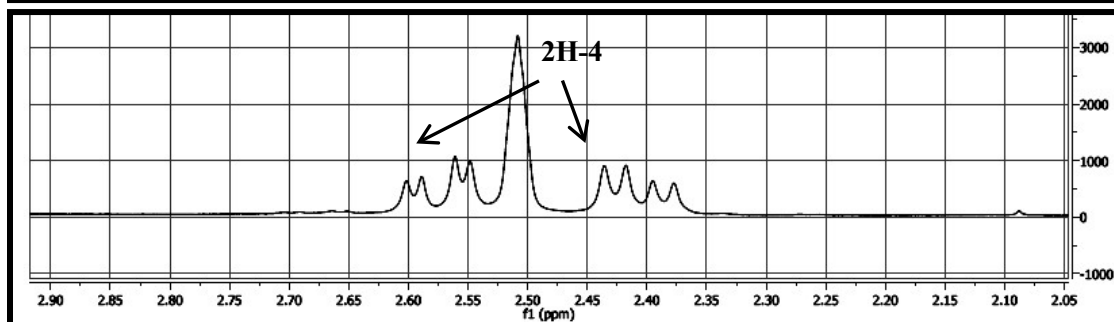
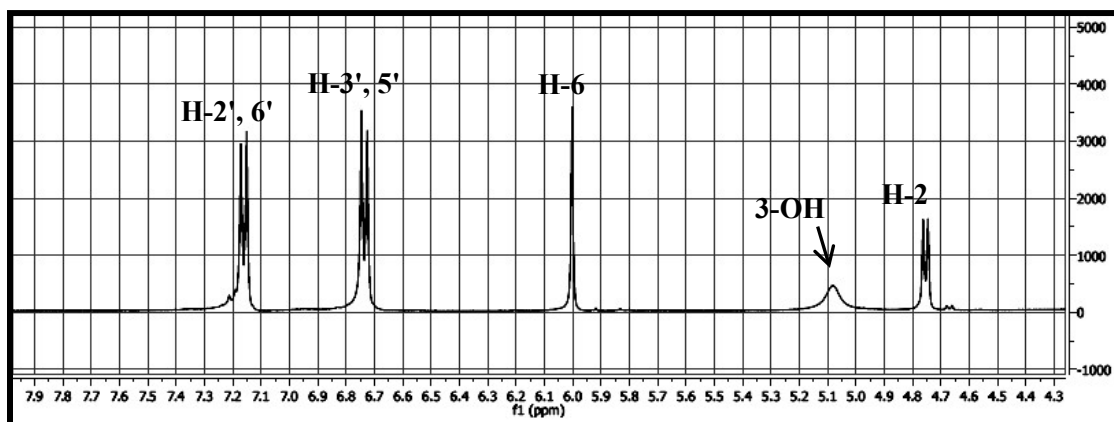
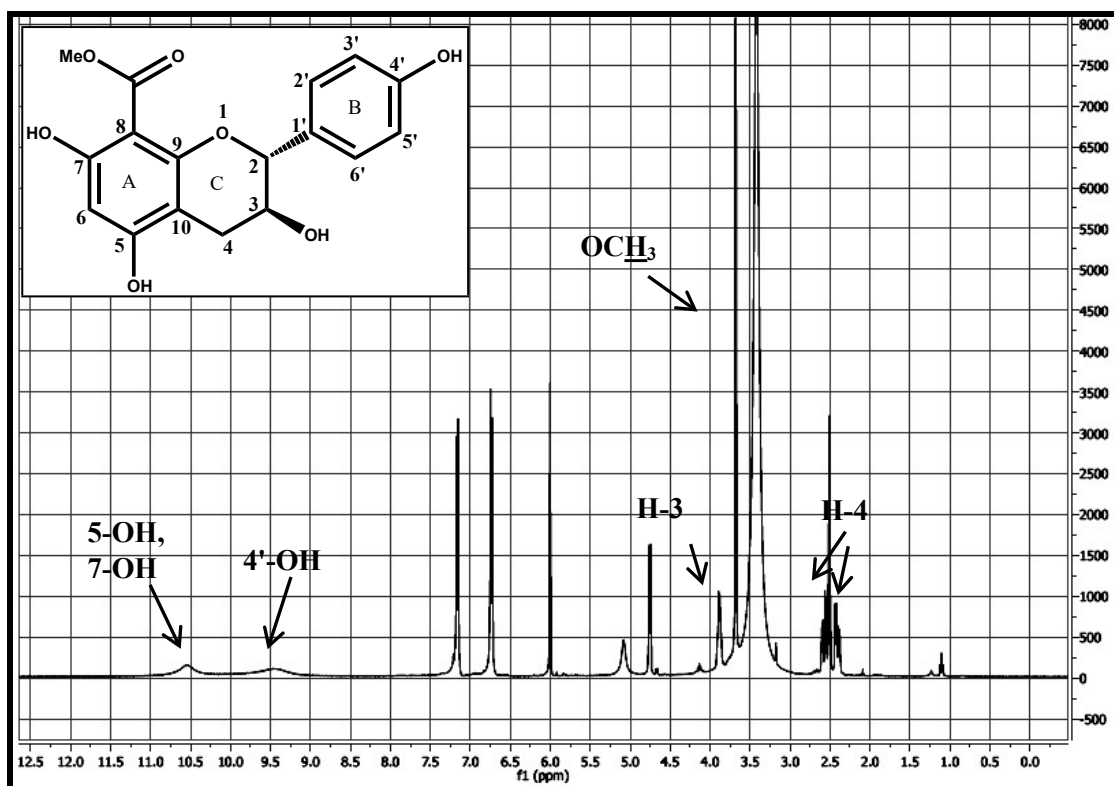


Figure S8: ¹H-NMR spectrum of 5,7,4'-trihydroxy-8-methoxycarbonyl flavanol (2)

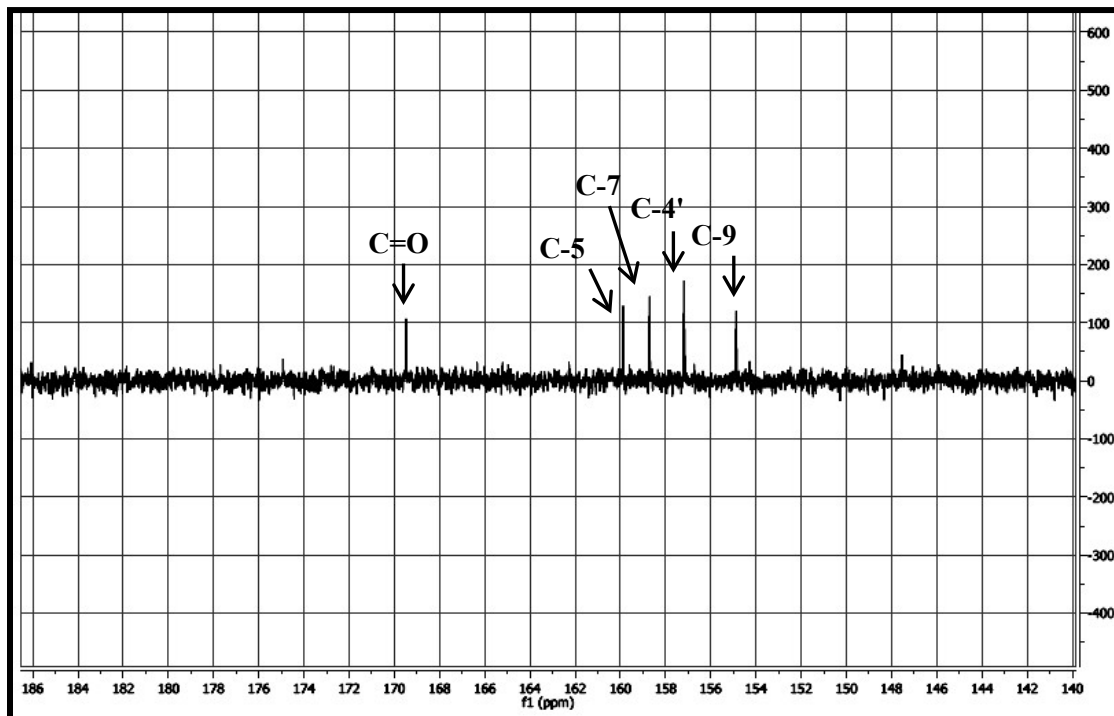
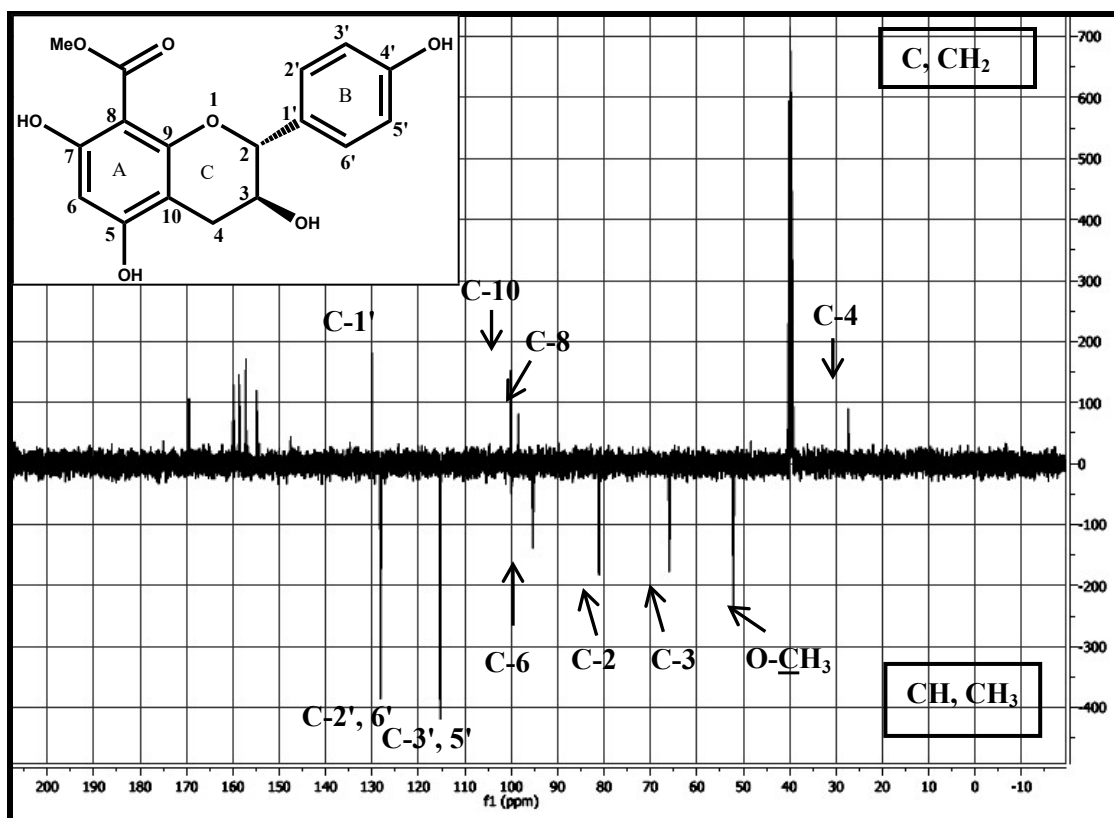


Figure S9: APT spectrum of 5,7,4'-trihydroxy-8-methoxycarbonyl flavanol (2)

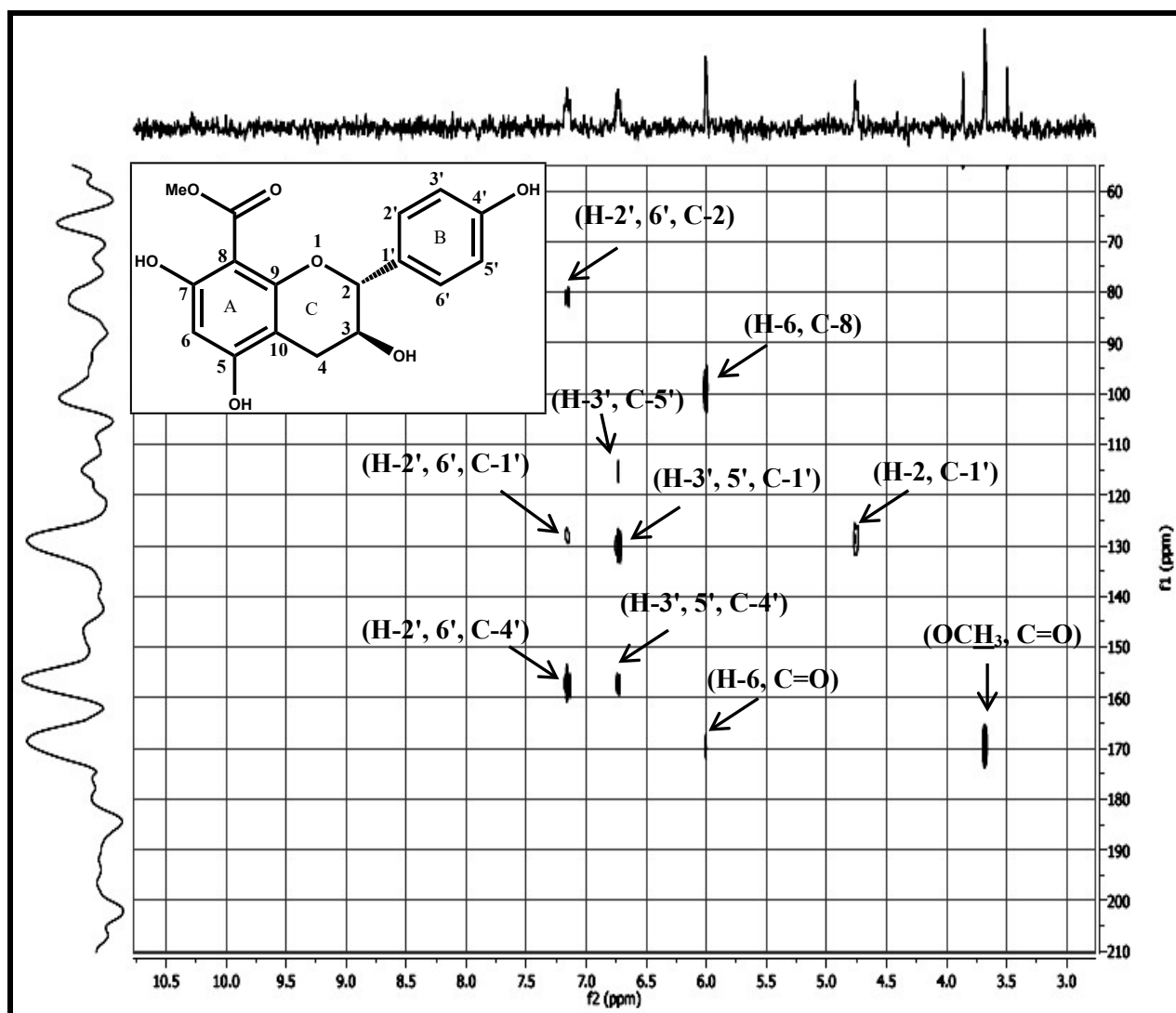


Figure S10: HMBC spectrum of 5,7,4'-trihydroxy-8-methoxycarbonyl flavanol (2)

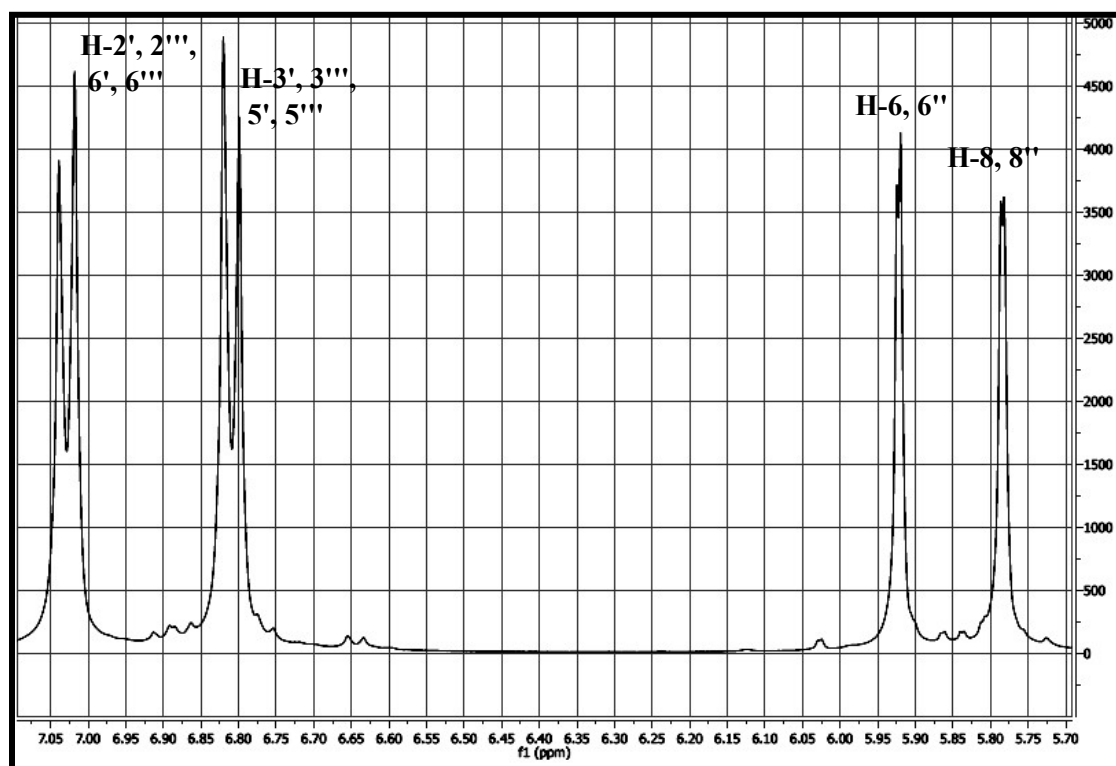
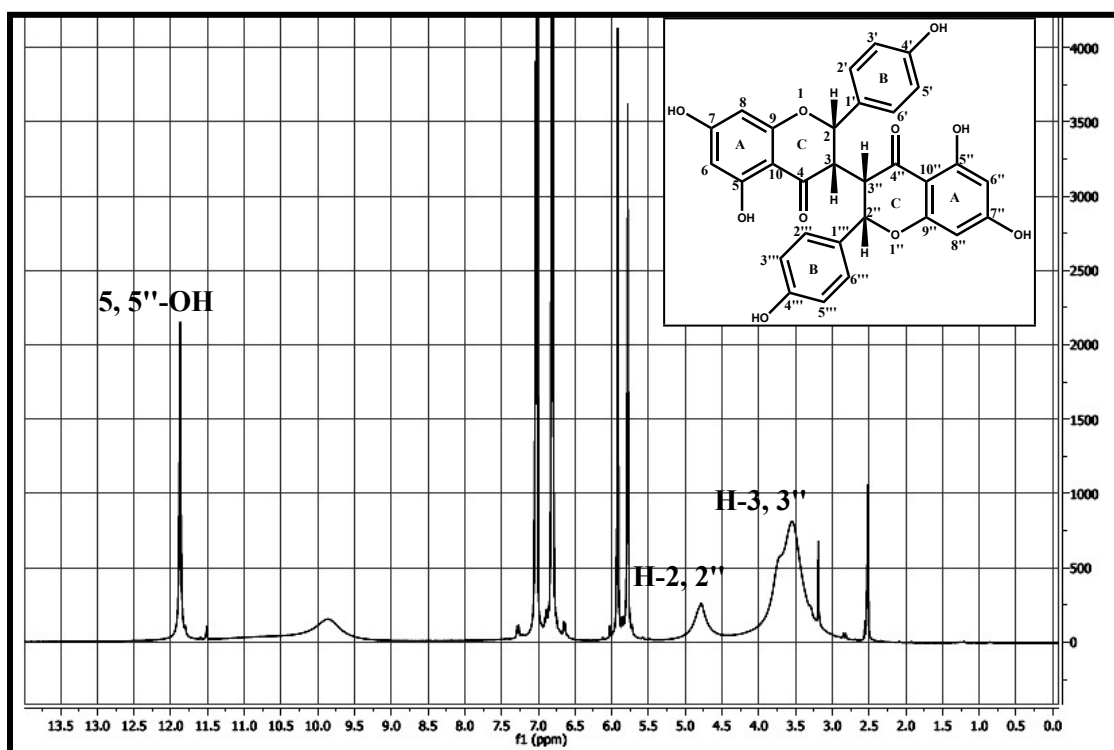


Figure S11: ¹H-NMR spectrum of neochamaejasmin A (3)

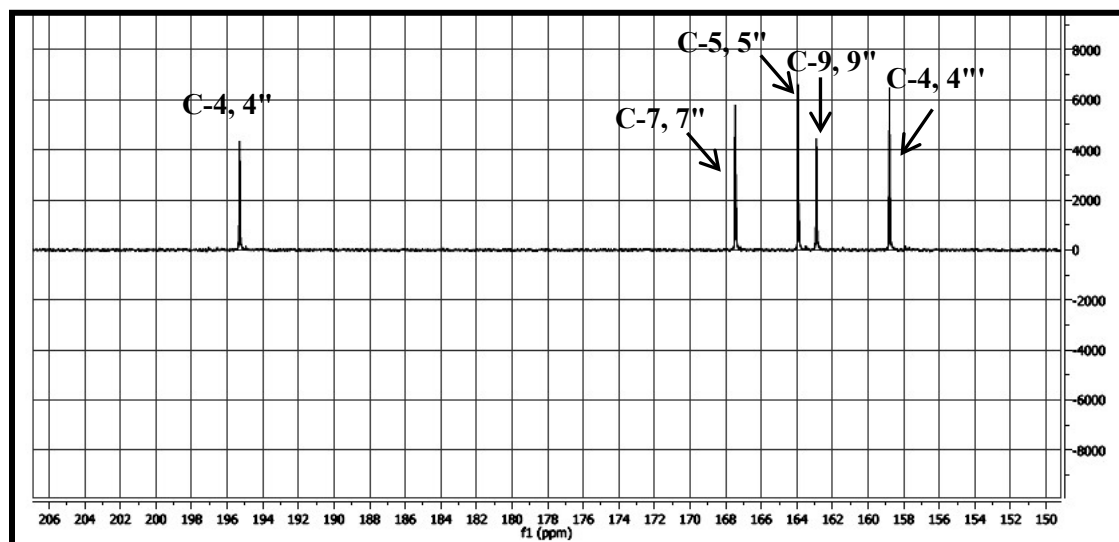
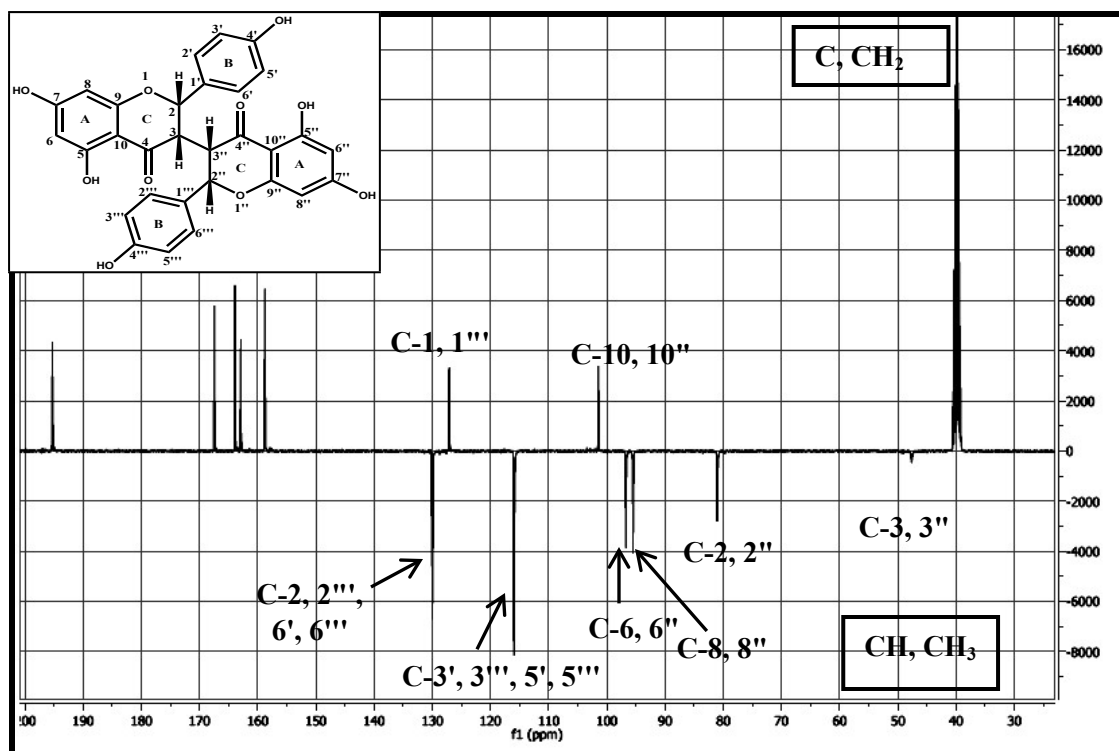


Figure S12: APT spectrum of neochamaejasmin A (3)

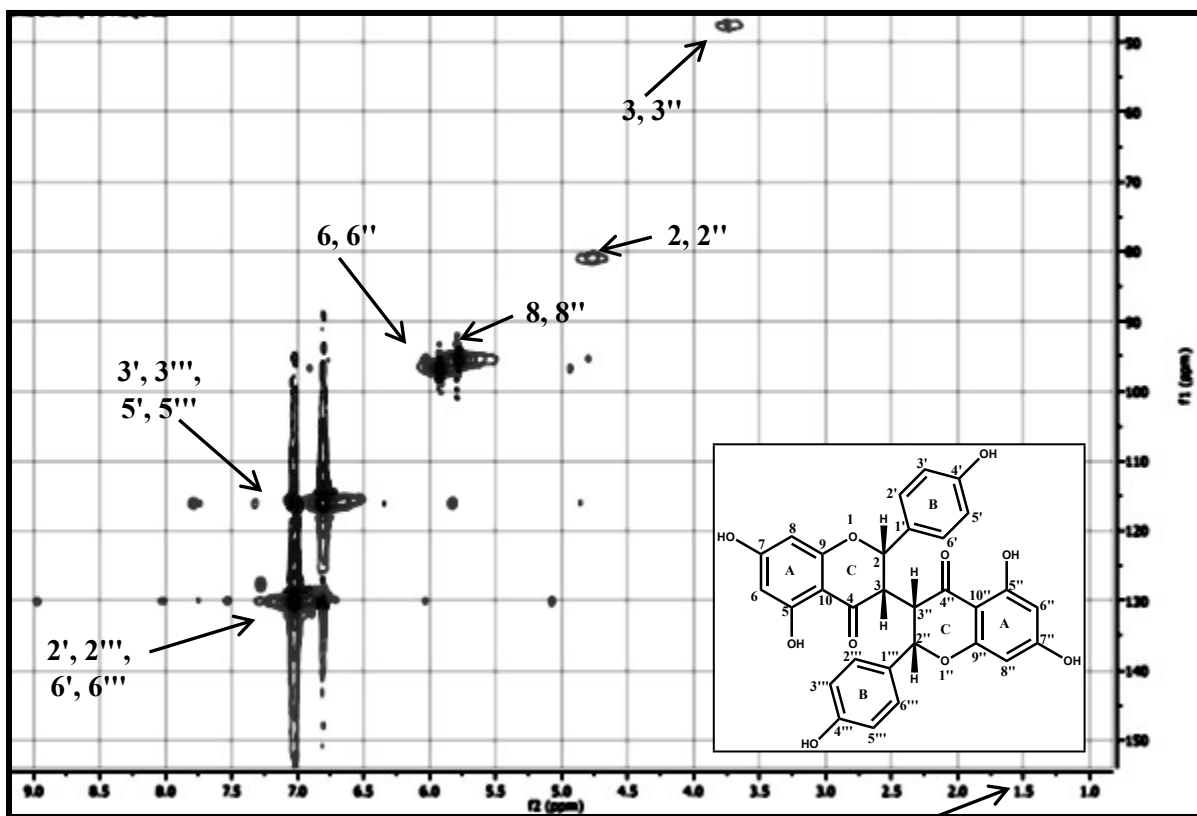
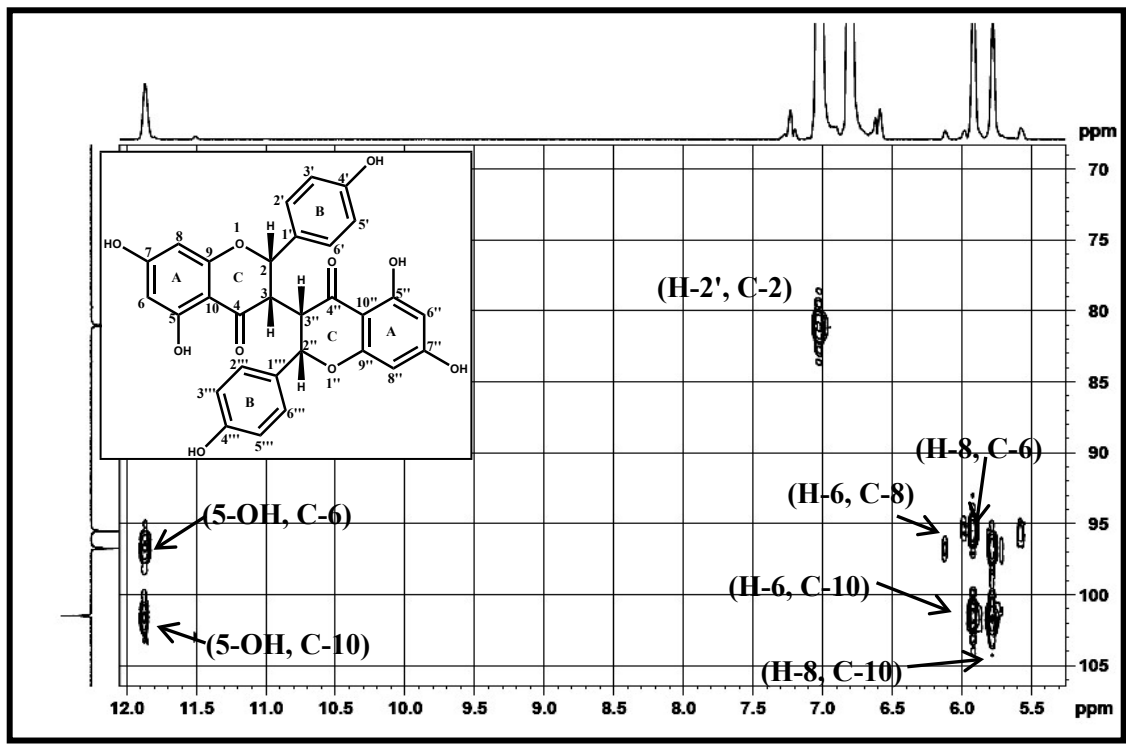
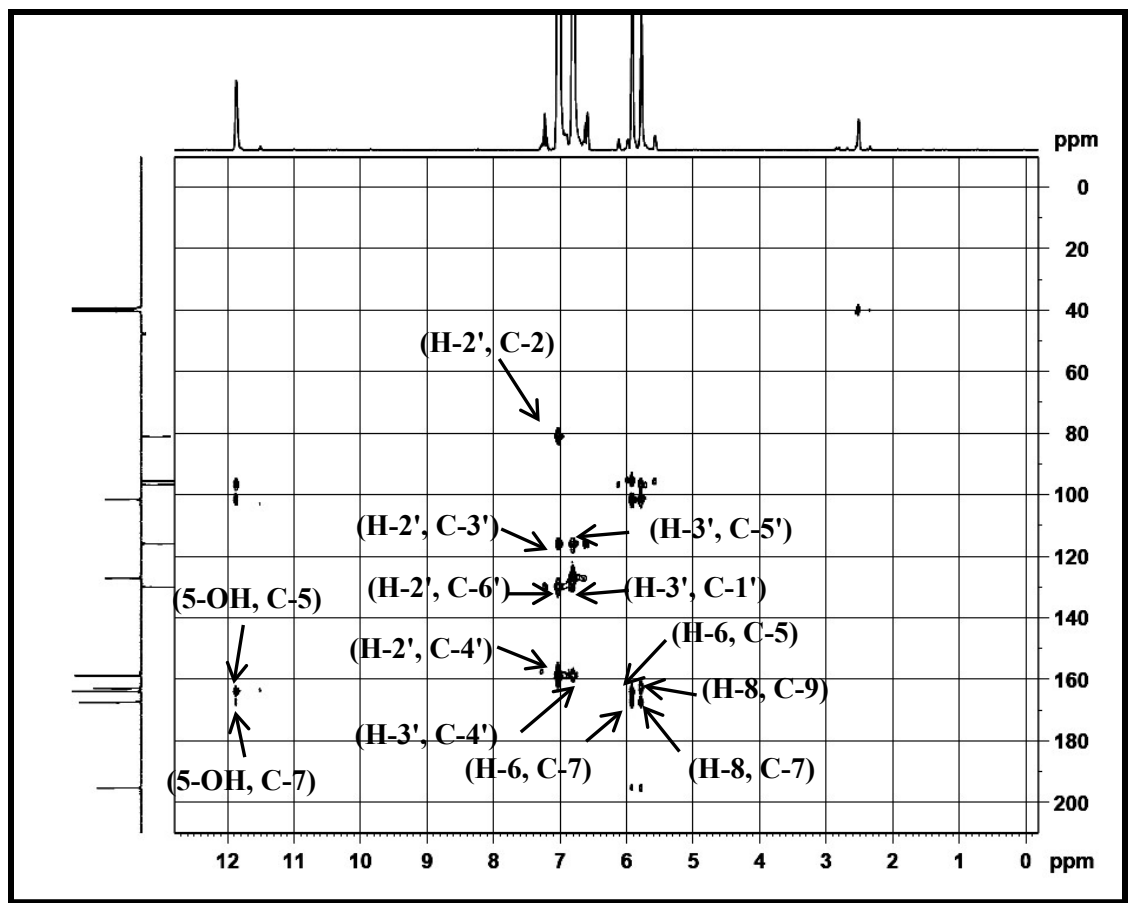


Figure S13: HSQC spectrum of neochamaejasmin A (3)



Figure

S14: HMBC spectrum of neochamaejasmin A (3)

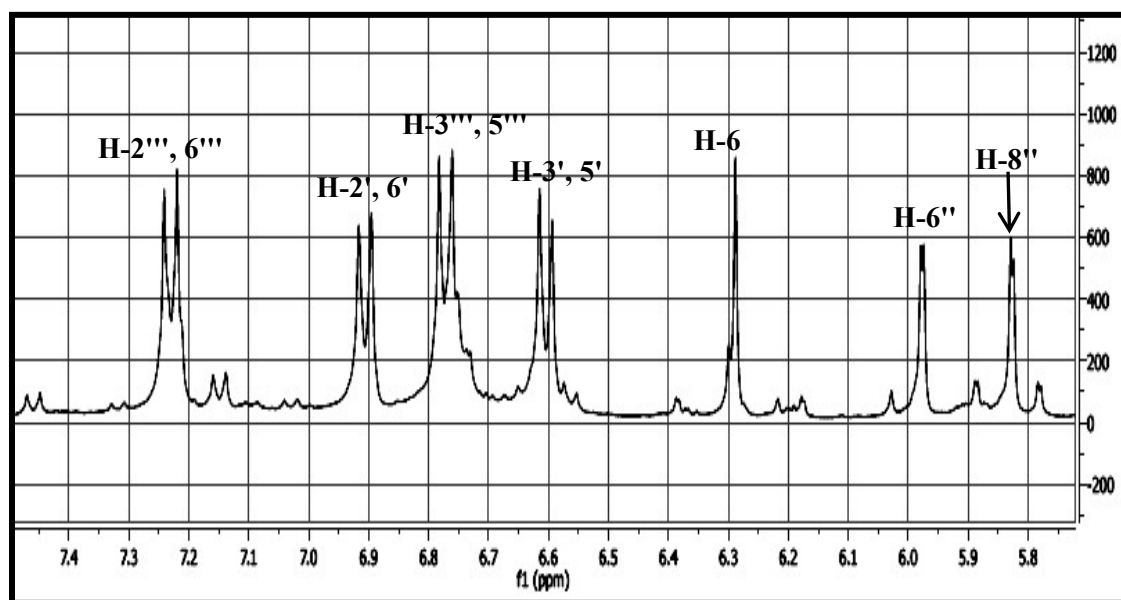
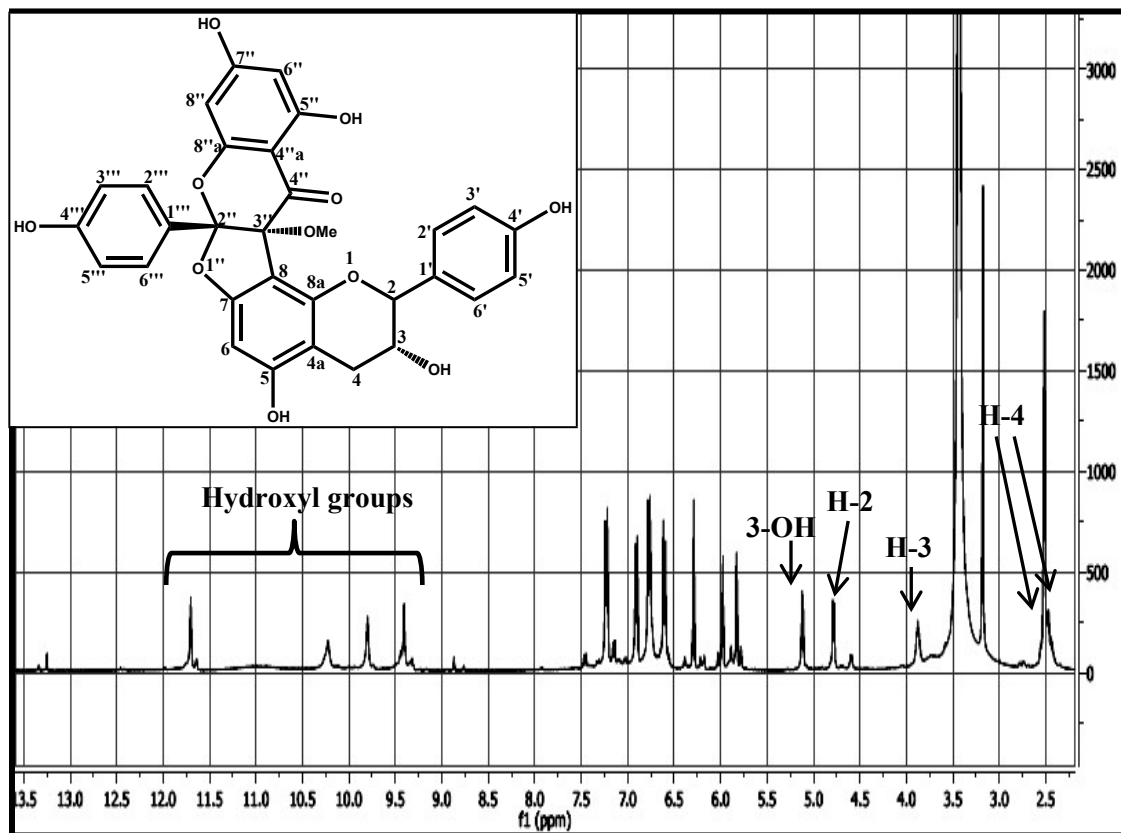


Figure S15: $^1\text{H-NMR}$ spectrum of daphnodorin G-3''-methyl ether (4)

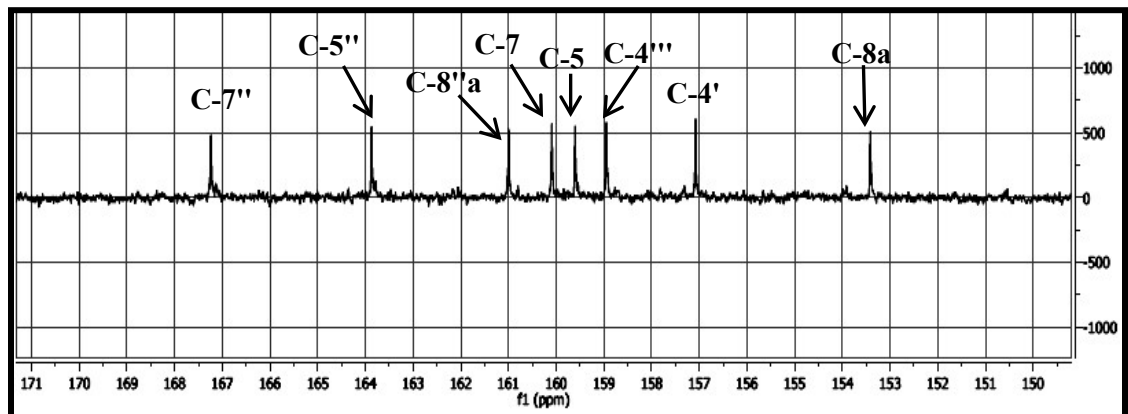
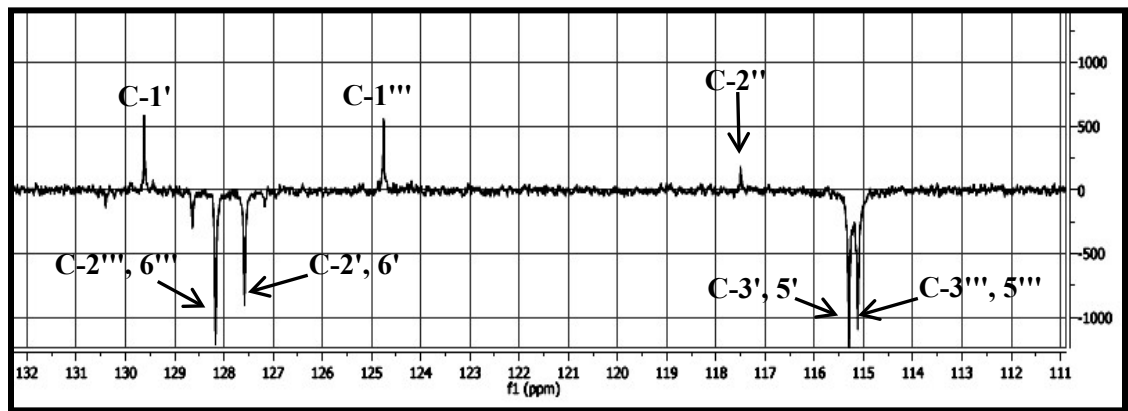
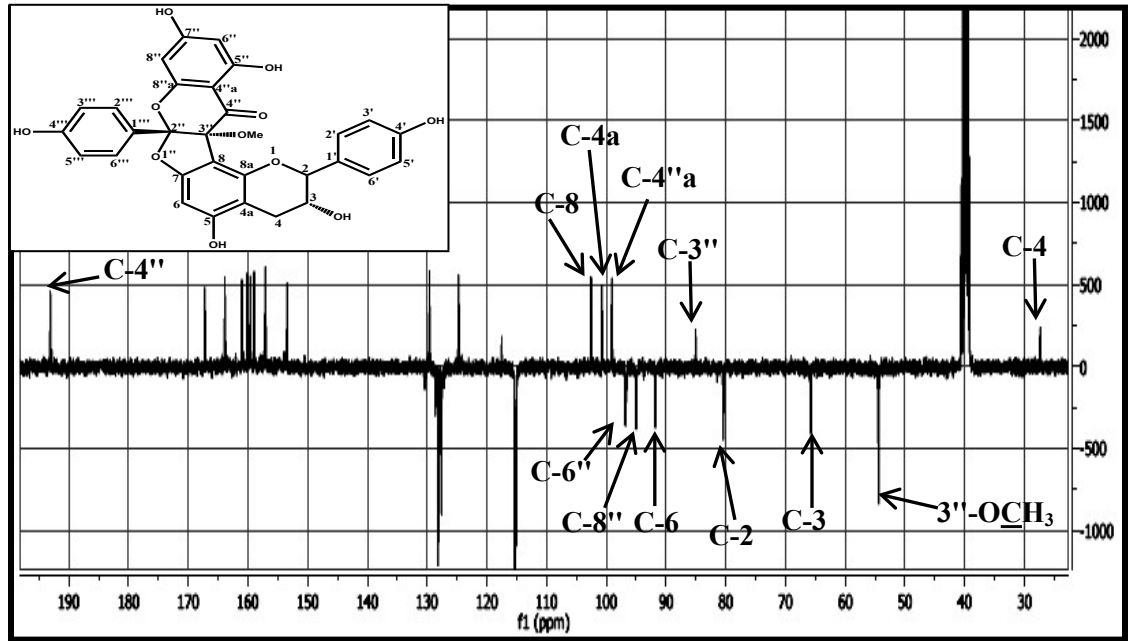


Figure S16: APT spectrum of daphnodorin G-3''-methyl ether (4)

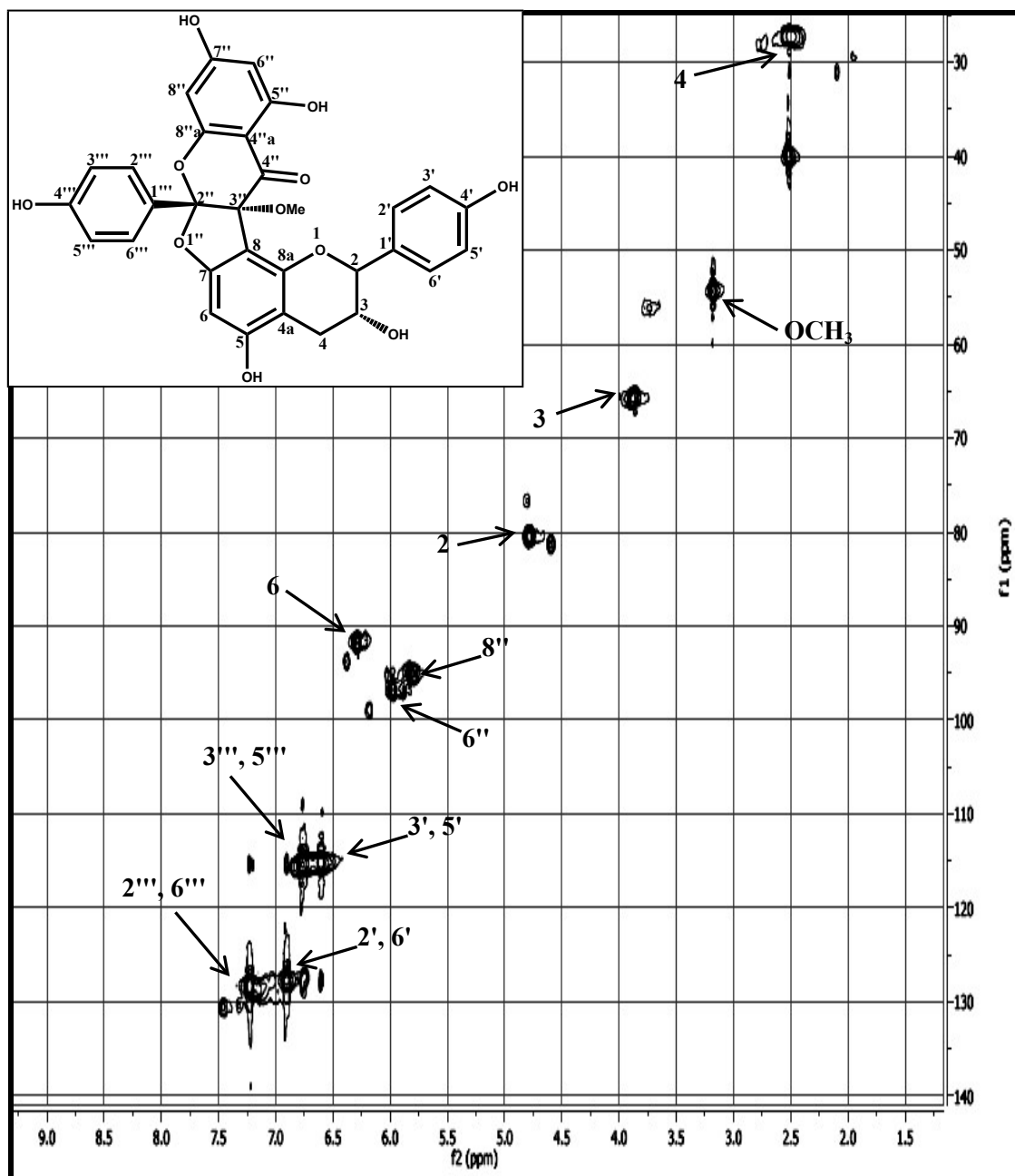


Figure S17: HSQC spectrum of daphnodorin G-3''-methyl ether (4)

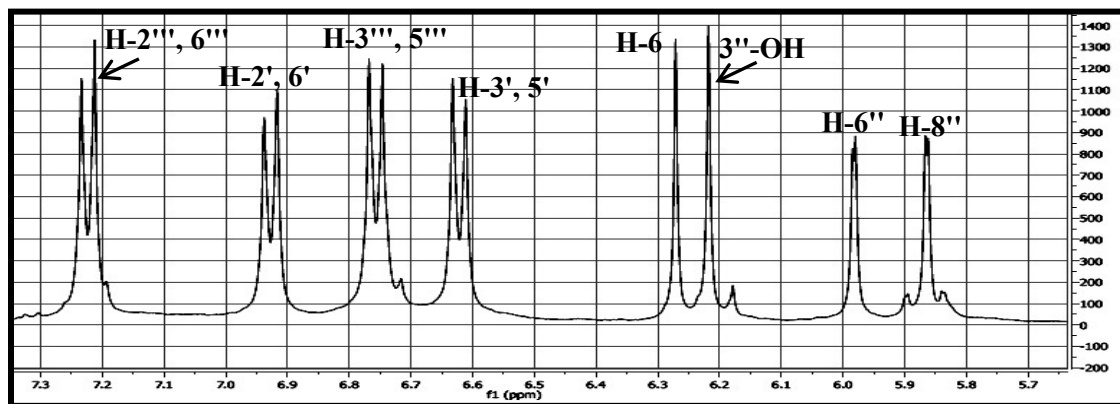
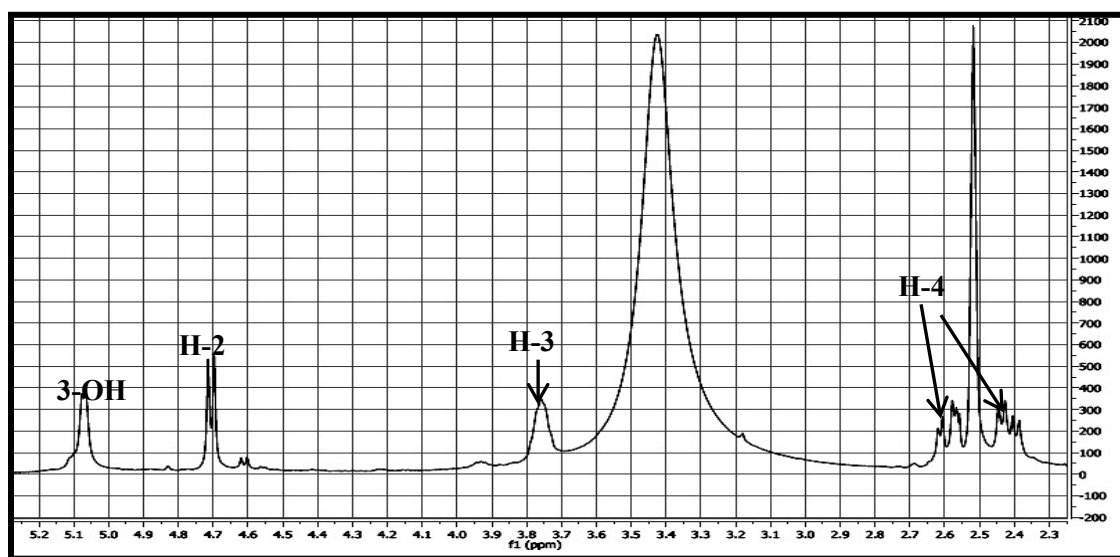
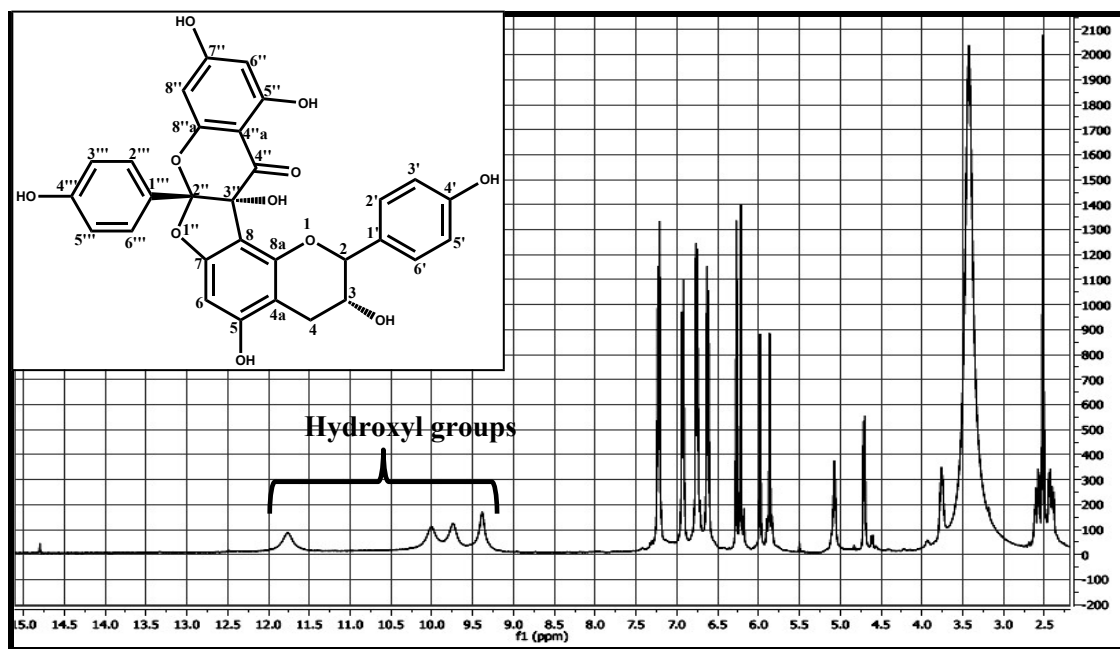


Figure S18: ¹H-NMR spectrum of daphnodorin G (5)

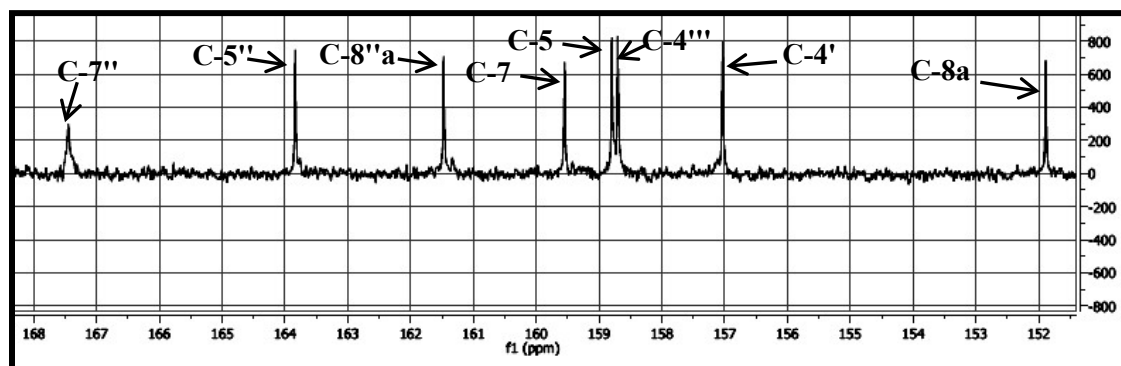
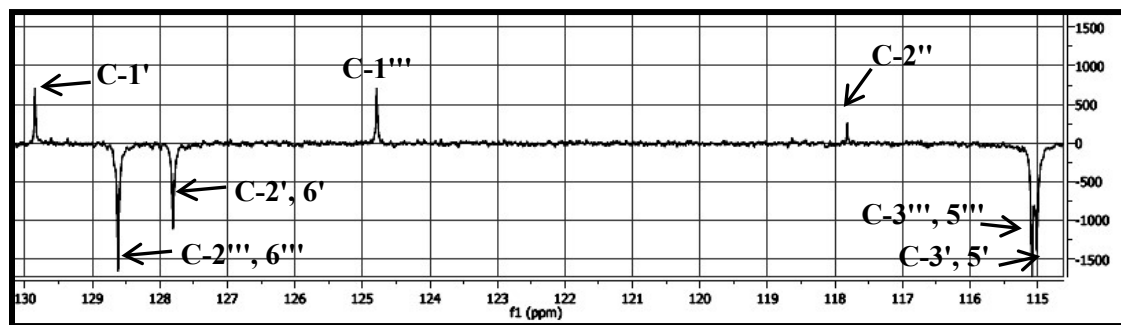
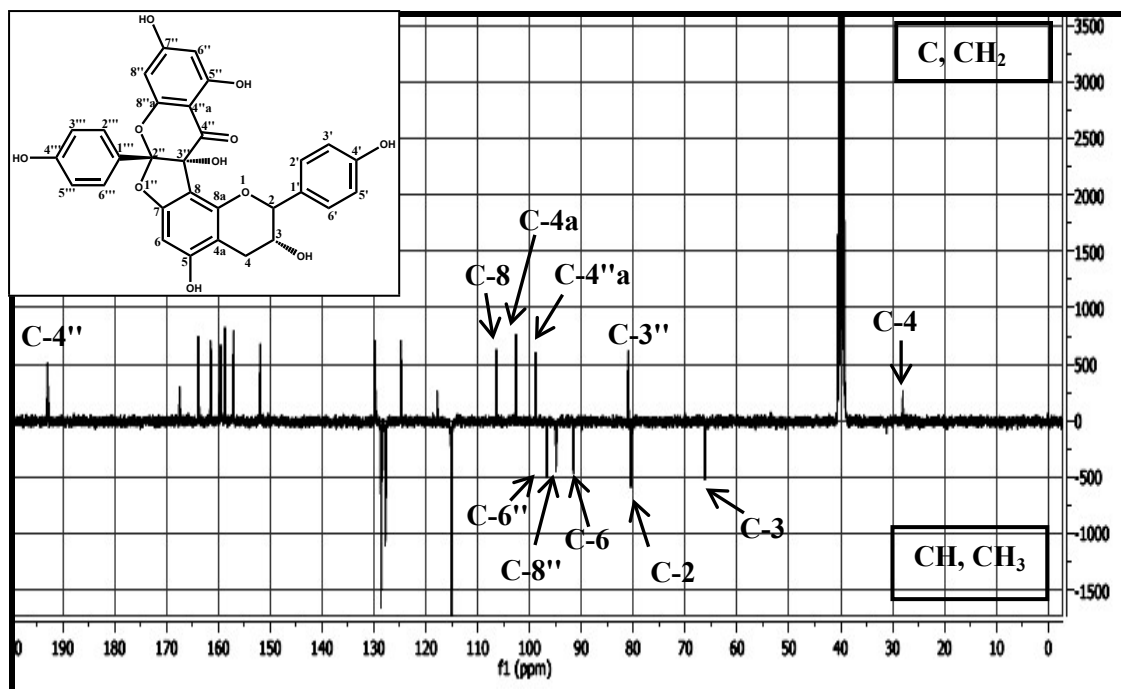


Figure S19: APT spectrum of daphnodorin G (5)

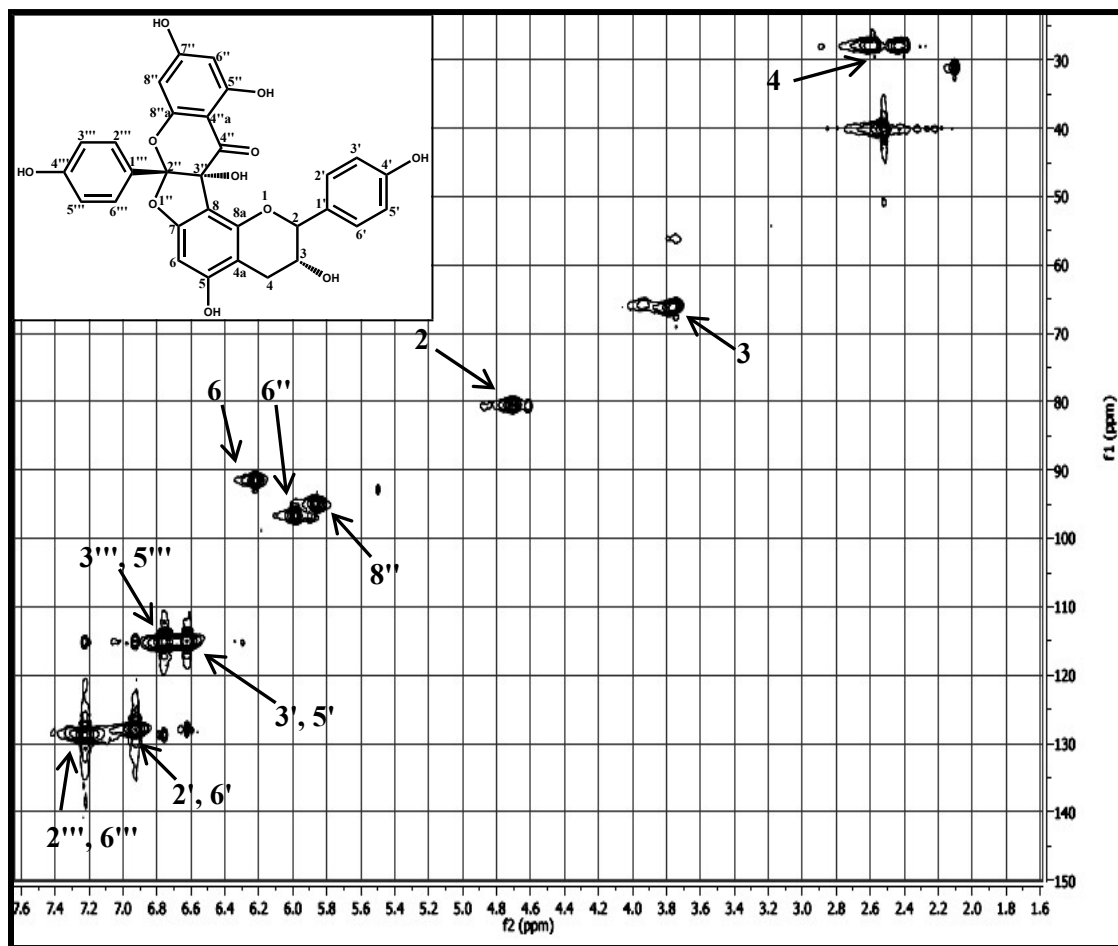


Figure S20: HSQC spectrum of daphnodorin G (5)

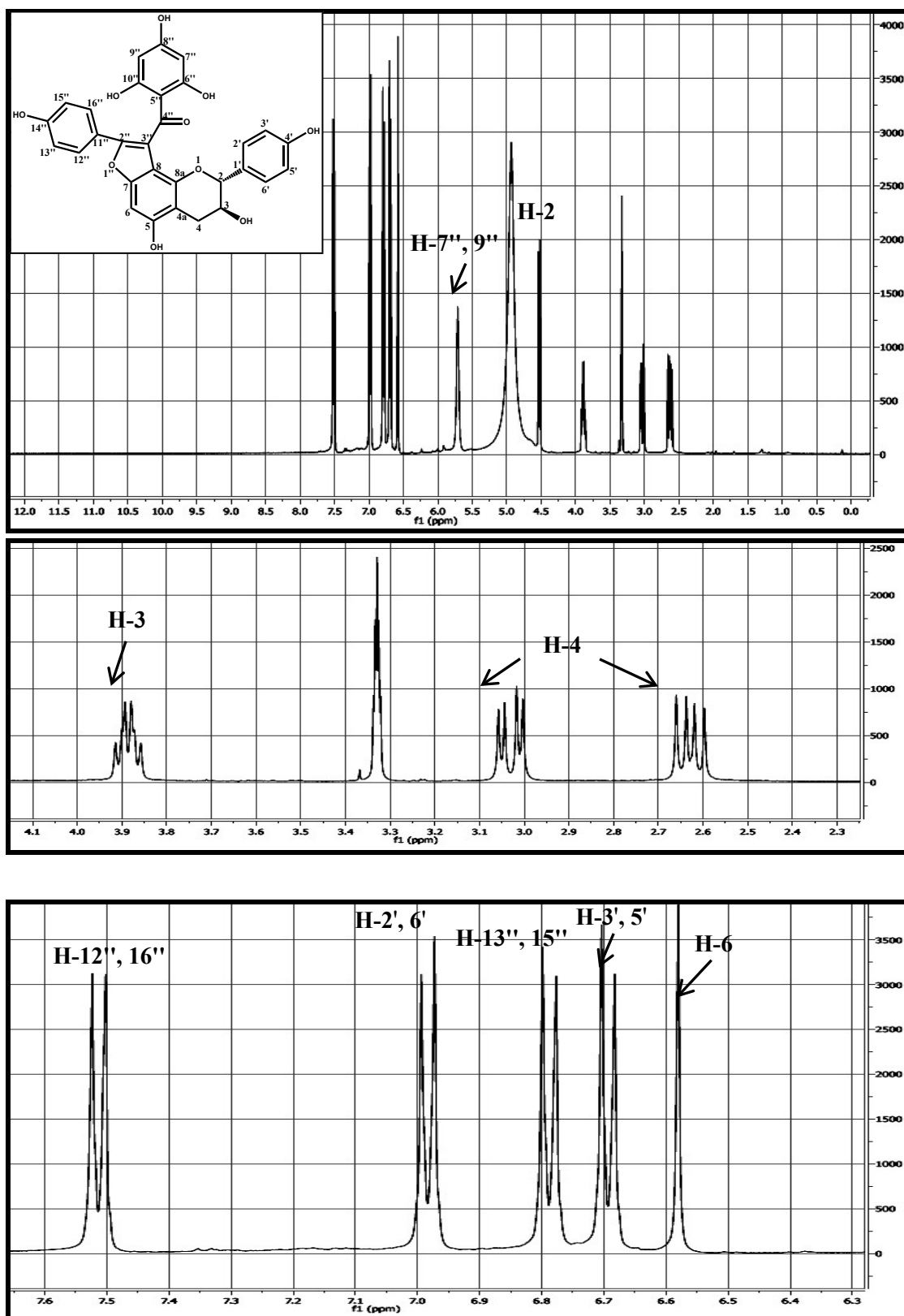


Figure S21: $^1\text{H-NMR}$ spectrum of daphnodorin B (6)

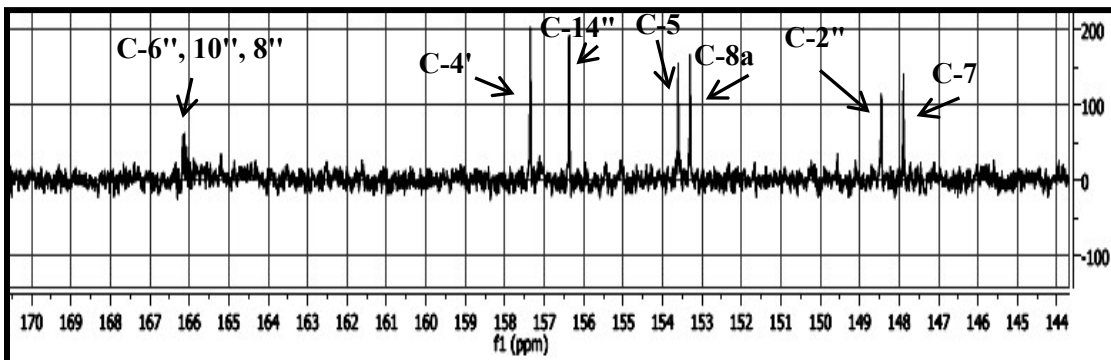
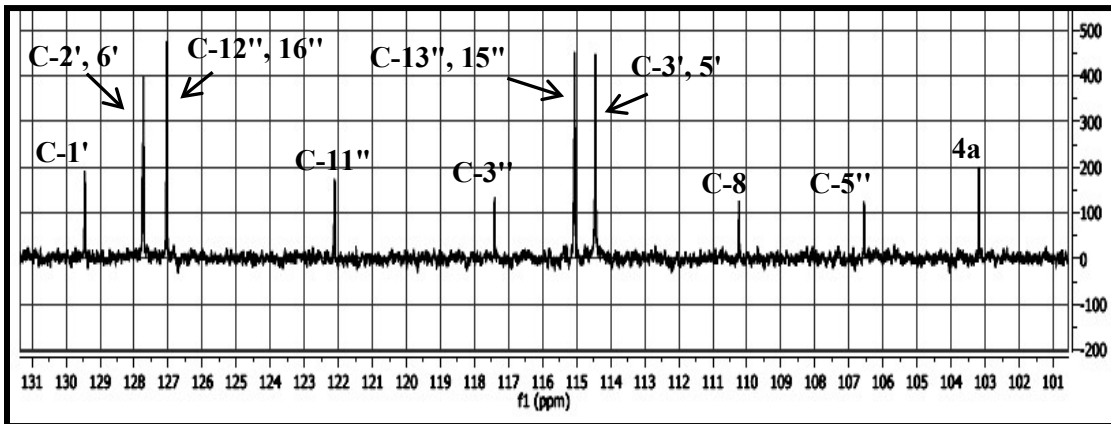
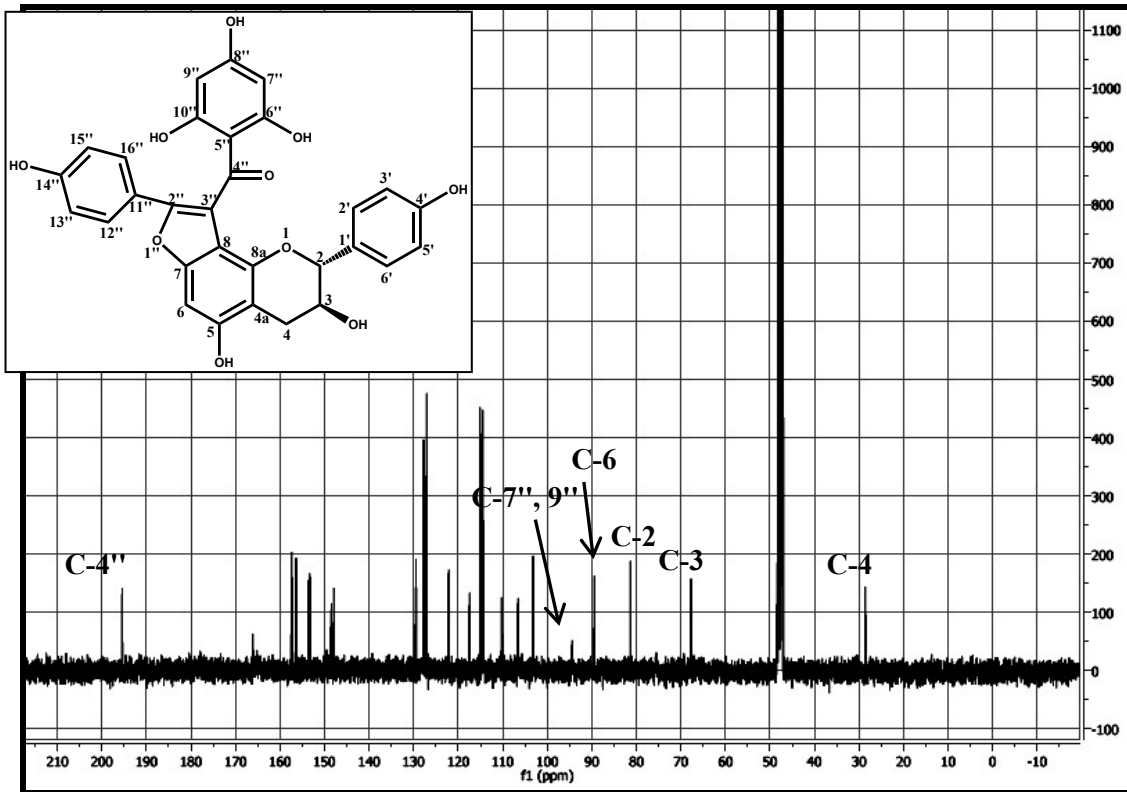


Figure S22: ^{13}C -NMR spectrum of daphnodorin B (6)

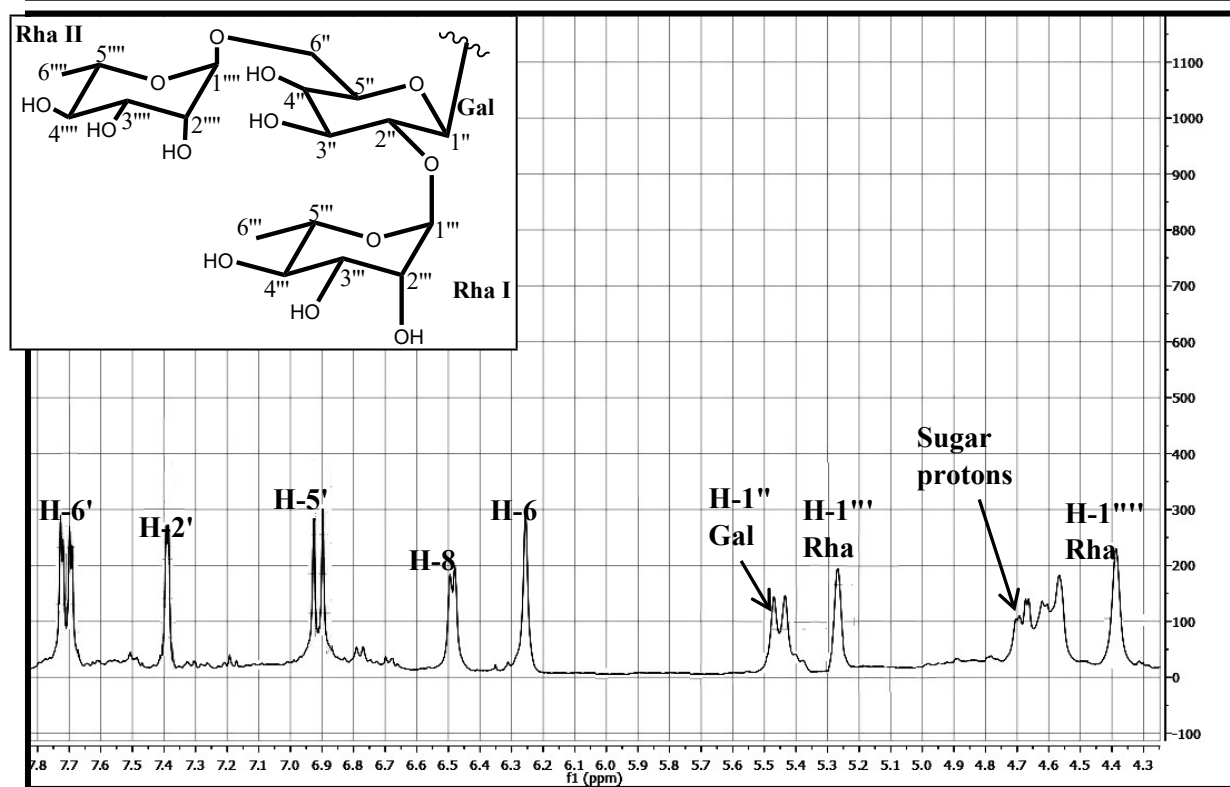
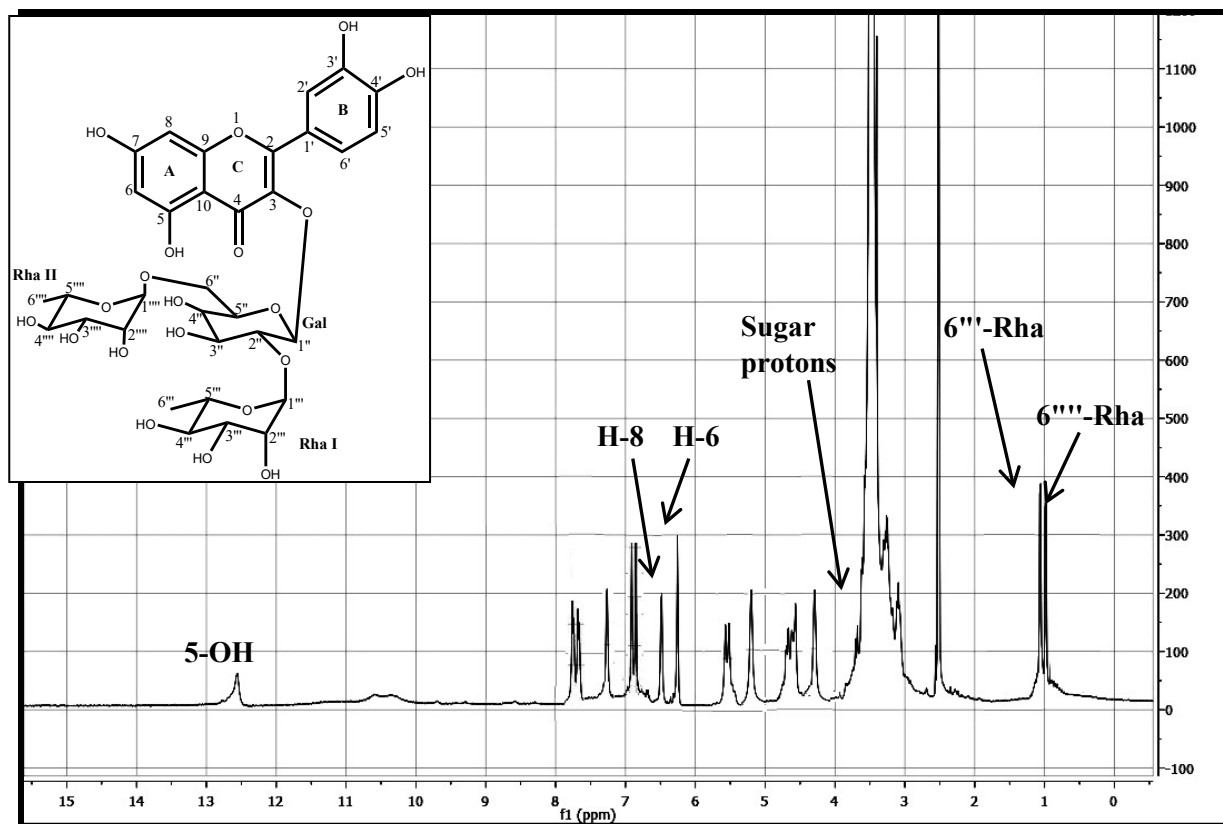


Figure S23: $^1\text{H-NMR}$ spectrum of quercetin 3-O- α -L-rhamnopyranosyl-(1 \rightarrow 2)-[α -L-rhamnopyranosyl-(1 \rightarrow 6)]- β -D-galactopyranoside

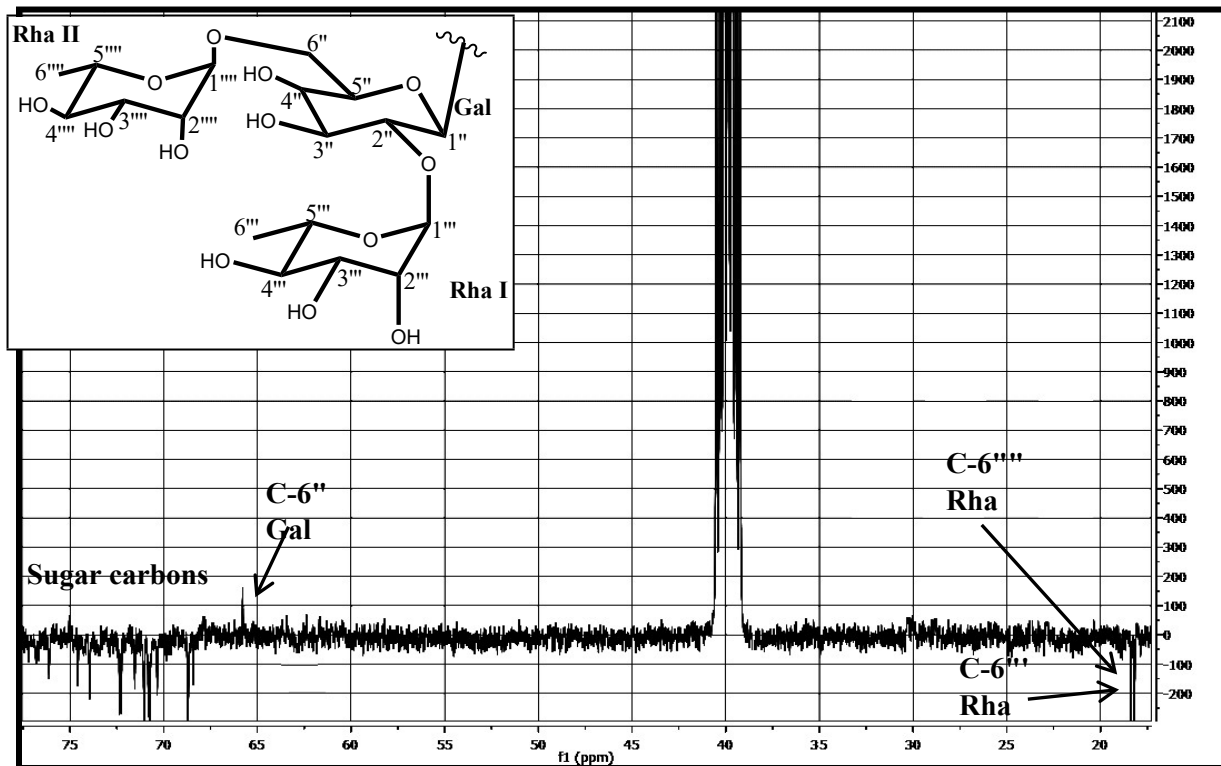
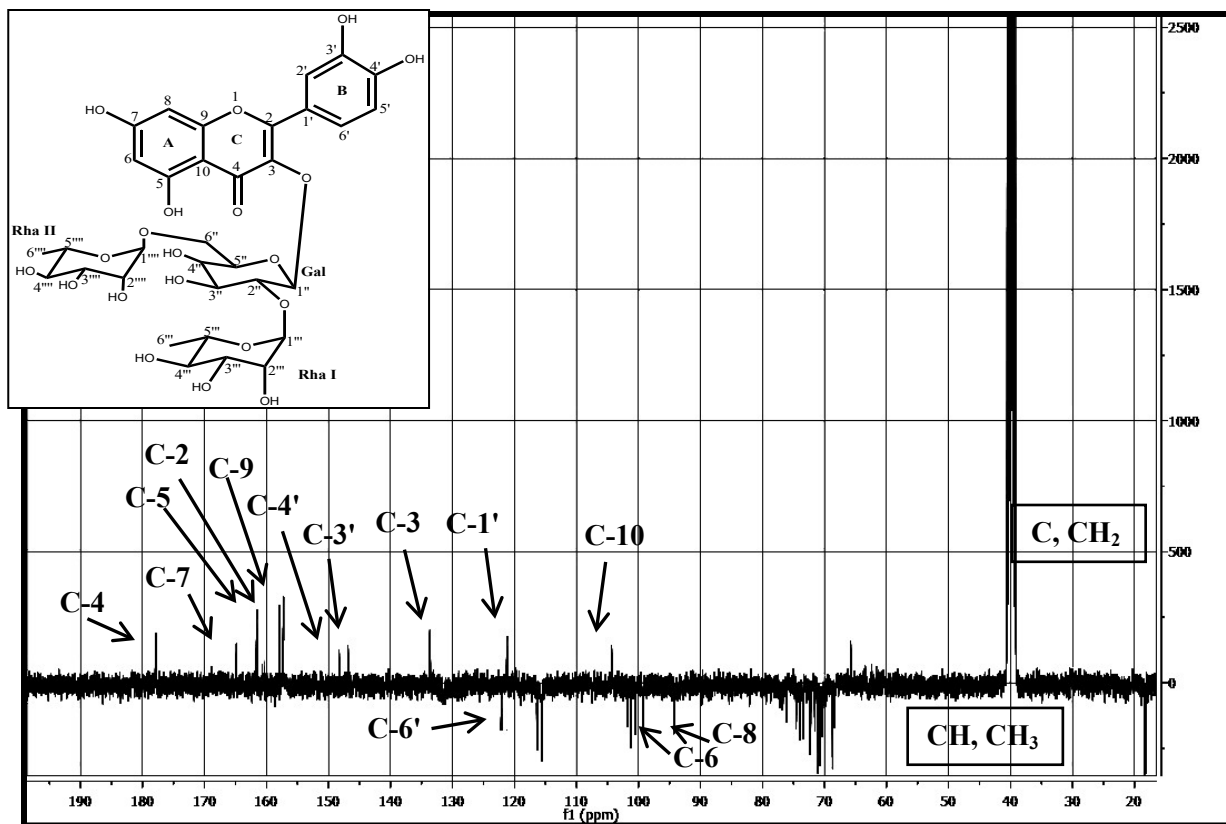


Figure S24: APT spectrum of quercetin 3-O- α -L-rhamnopyranosyl-(1 \rightarrow 2)-[α -L-rhamnopyranosyl-(1 \rightarrow 6)]- β -D-galactopyranoside

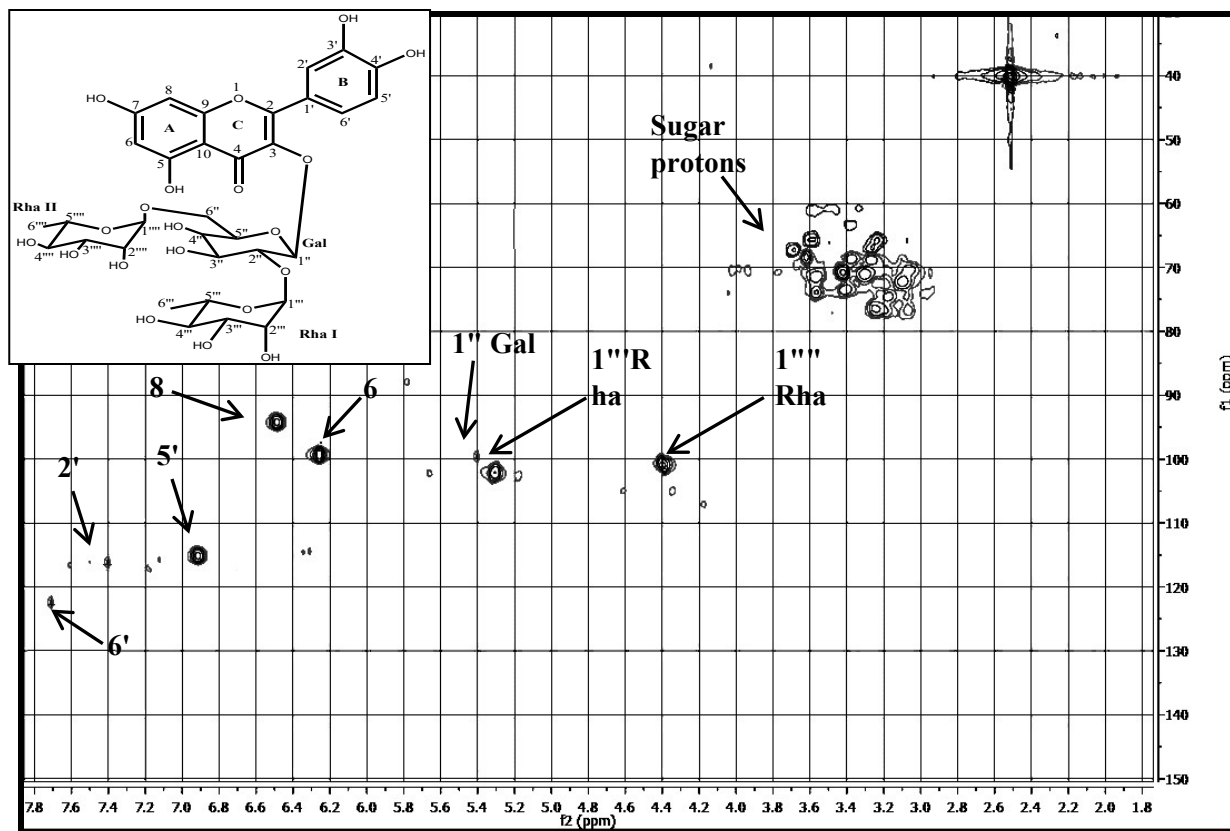


Figure S25: HSQC spectrum of quercetin 3-O- α -L-rhamnopyranosyl-(1 \rightarrow 2)- [α -L-rhamnopyranosyl-(1 \rightarrow 6)]- β -D-galactopyranoside

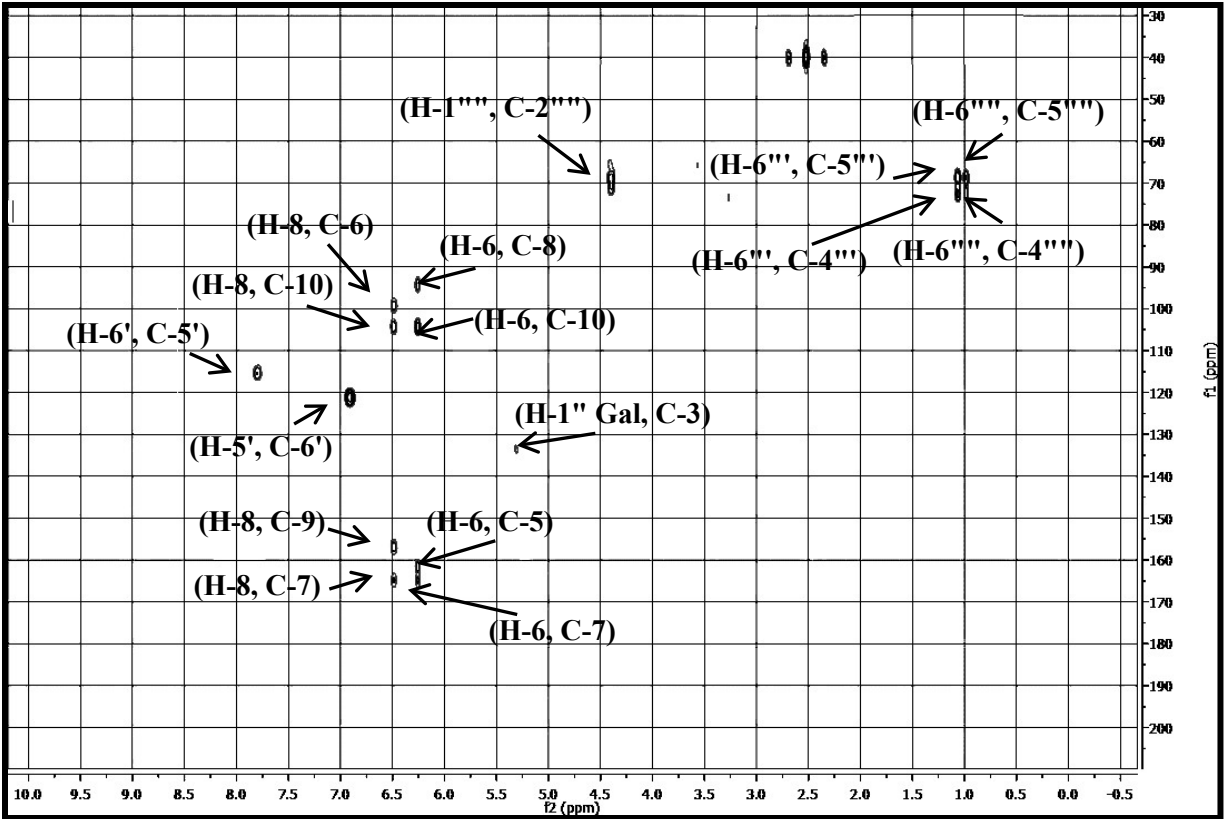


Figure S26: HMBC spectrum of quercetin 3-*O*- α -L-rhamnopyranosyl-(1 \rightarrow 2)- [α -L-rhamnopyranosyl-(1 \rightarrow 6)]- β -D-galactopyranoside

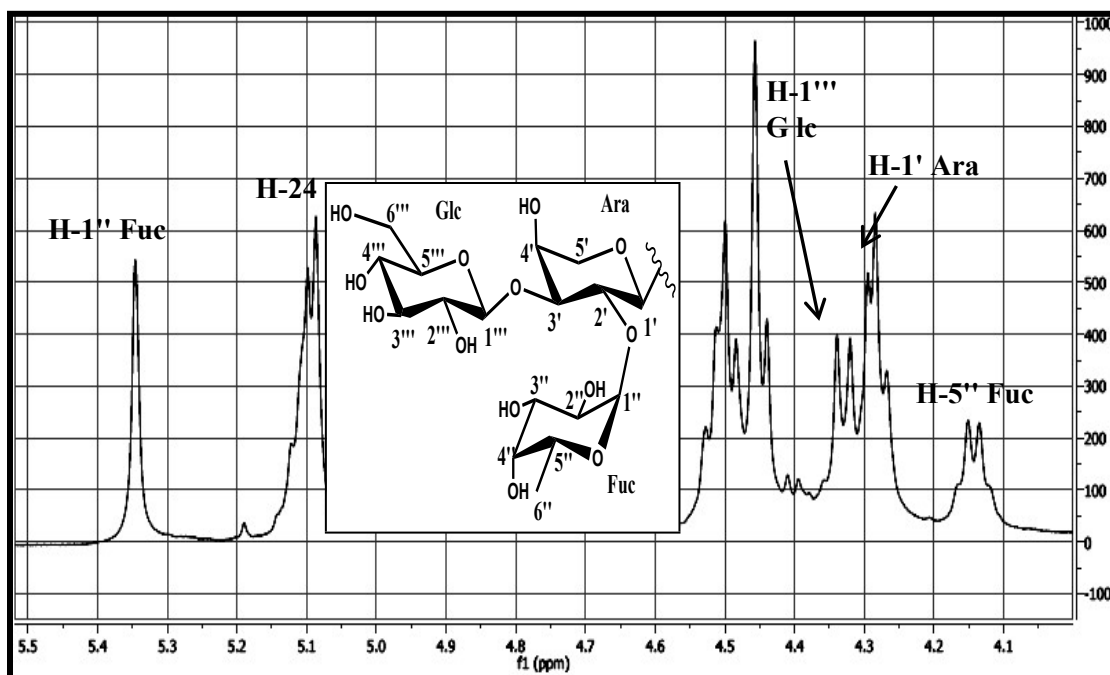
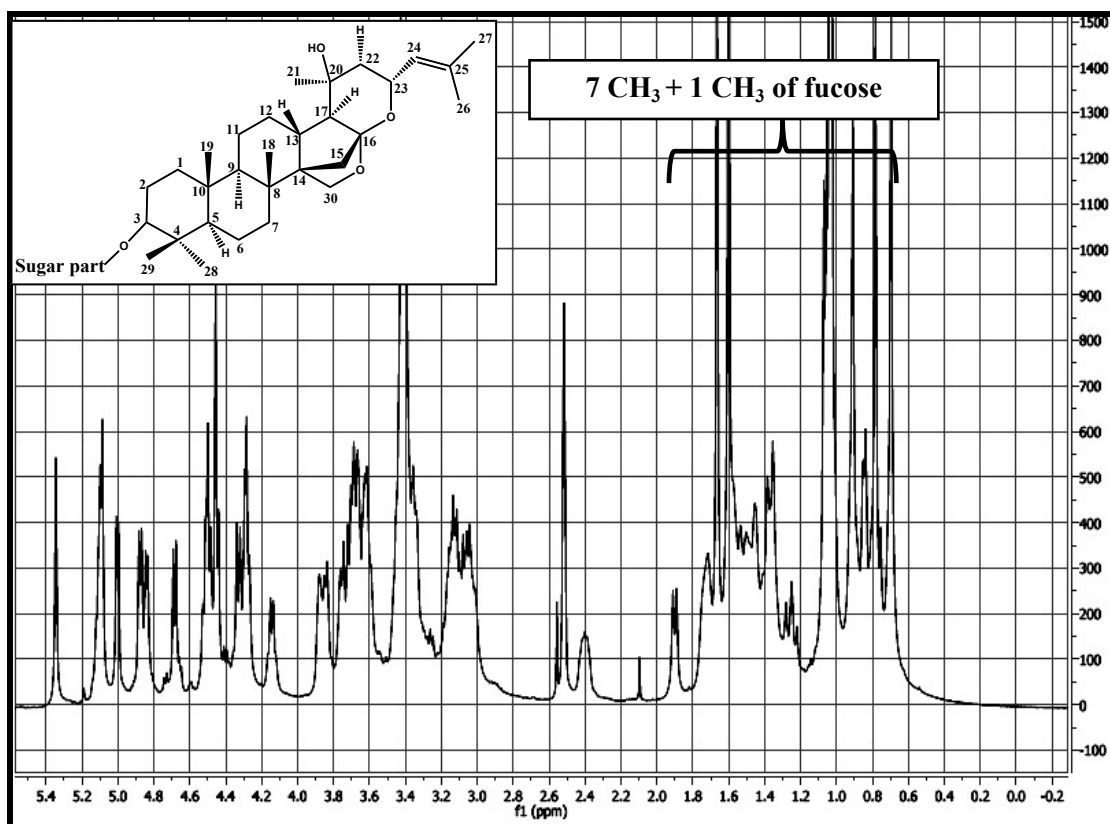


Figure S27: ¹H-NMR spectrum of 3-*O*- [α-*L*-fucopyranosyl (1→2) -β-*D*-glucopyranosyl (1→3)-α-*L*-arabinopyranosyl] jujubogenin (christinin A)

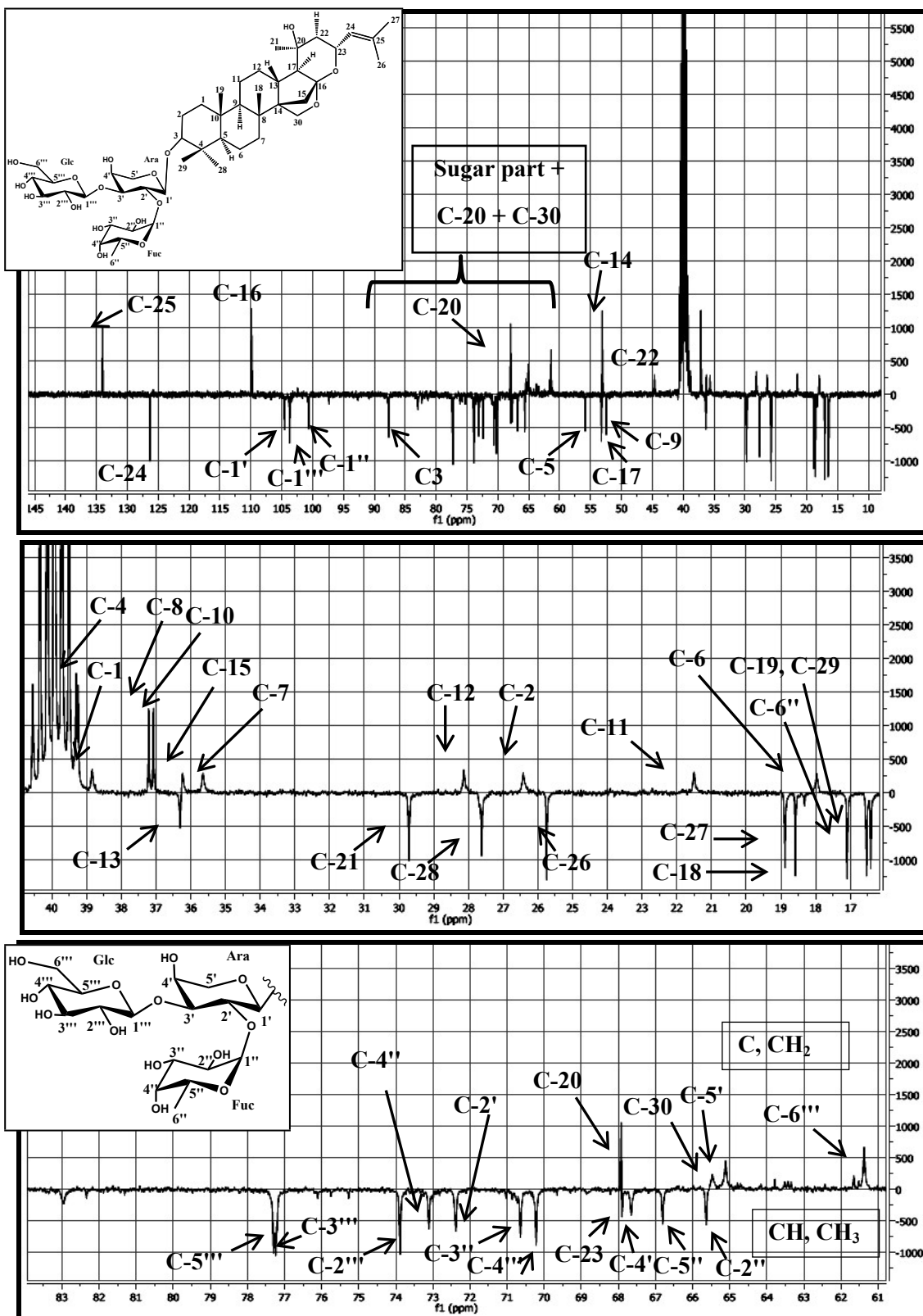


Figure S28: APT spectrum of 3-O- [α -L-fucopyranosyl (1 \rightarrow 2)- β -D-glucopyranosyl (1 \rightarrow 3)- α -L-arabinopyranosyl] jubogenin (christinin A)

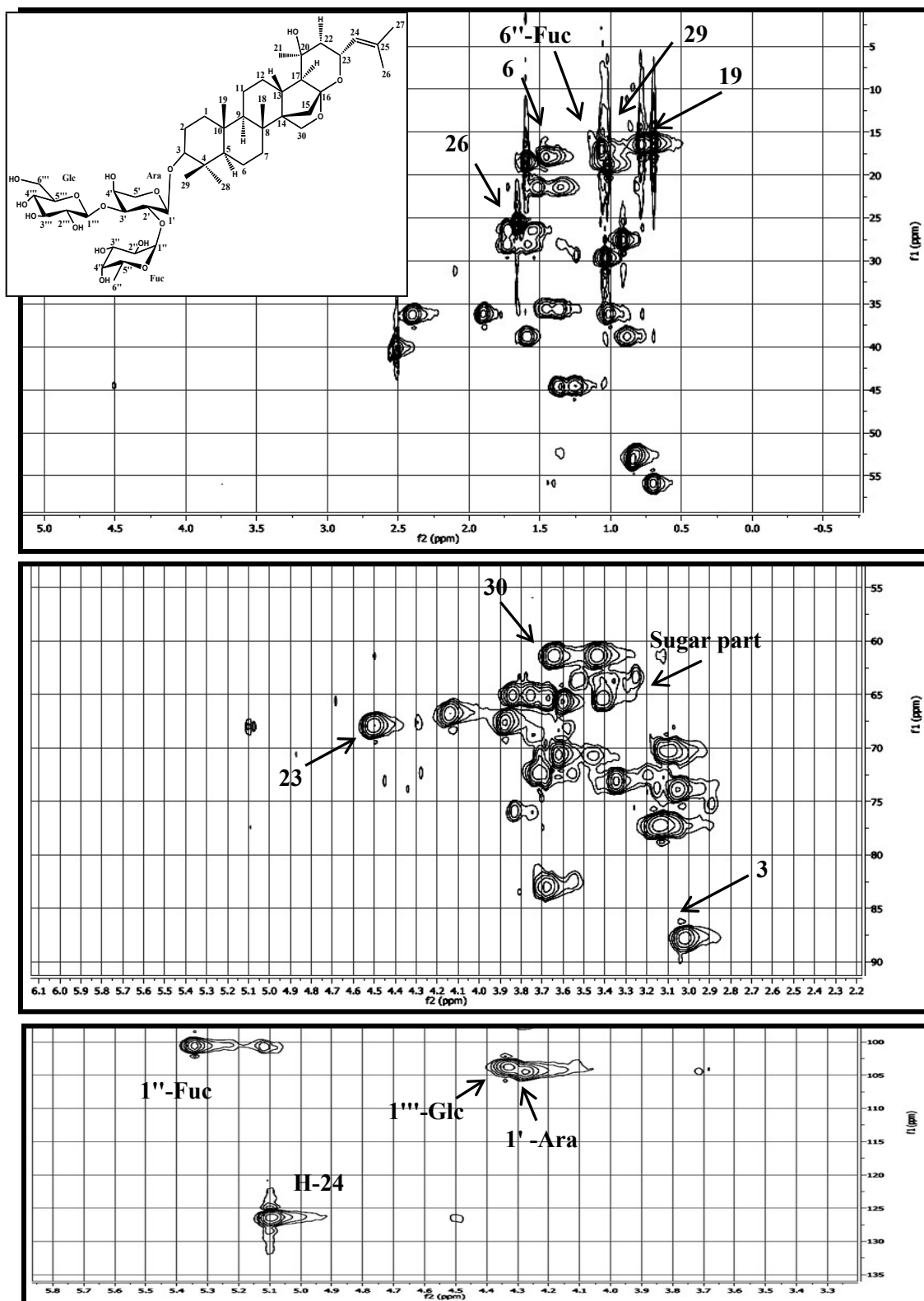


Figure S29: HSQC spectrum of 3-*O*- [α -L-fucopyranosyl (1 \rightarrow 2)- β -D-glucopyranosyl (1 \rightarrow 3)- α -L-arabinopyranosyl] jujubogenin (christinin A)