

***Khaya senegalensis*: phytochemical characterization using LC/HRESI-MS/MS
and in vitro antiviral efficacy of extracts and two major metabolites**

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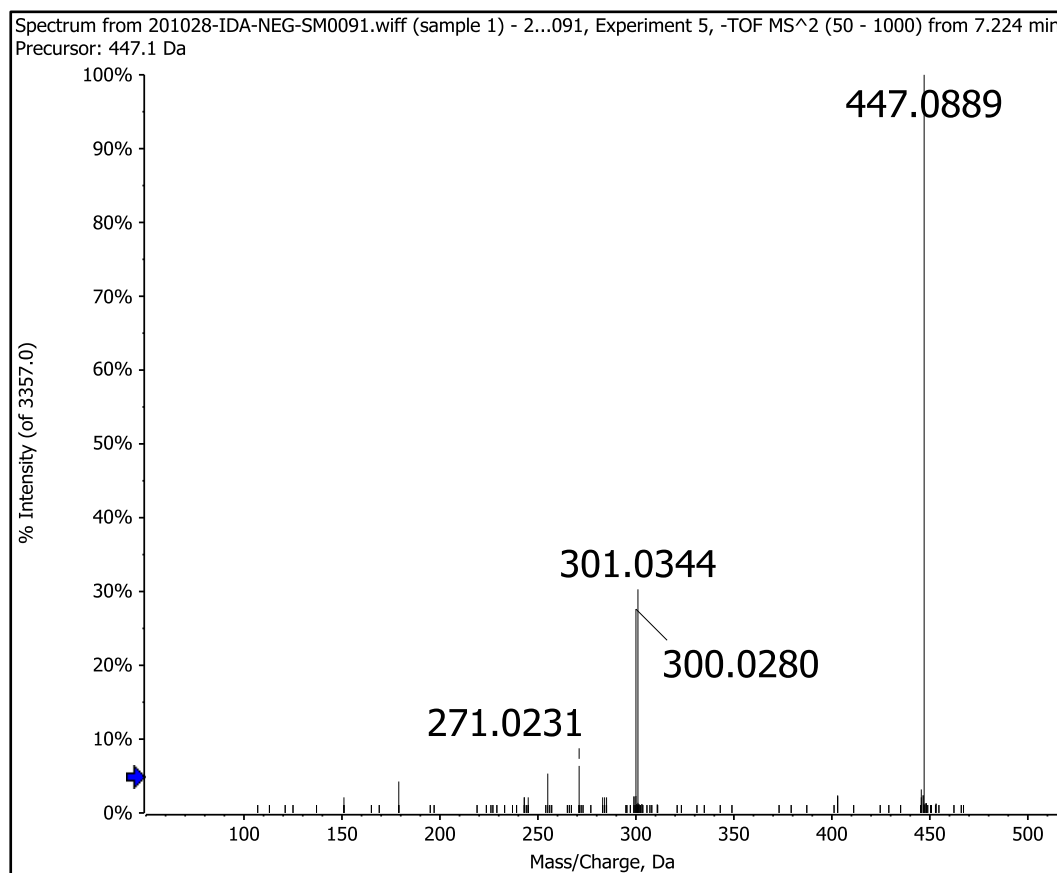


Figure (S1) Negative *HRESI-MS*² spectrum of compound 1

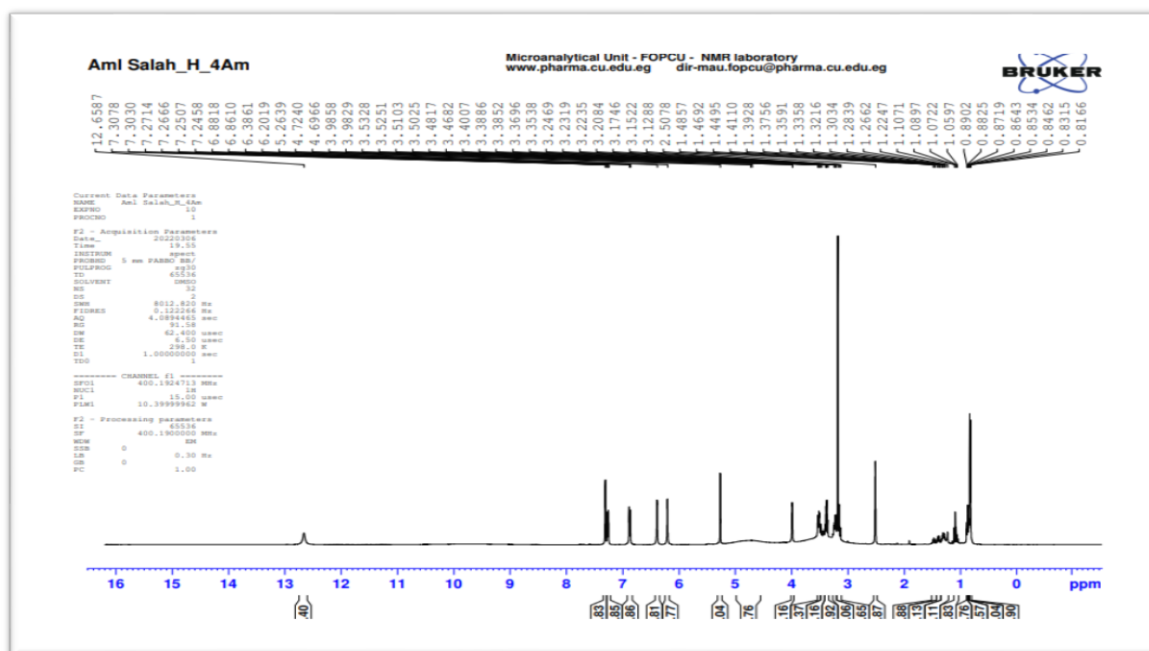


Figure (S2) ^1H NMR spectrum of compound (1) in $\text{DMSO-}d_6$

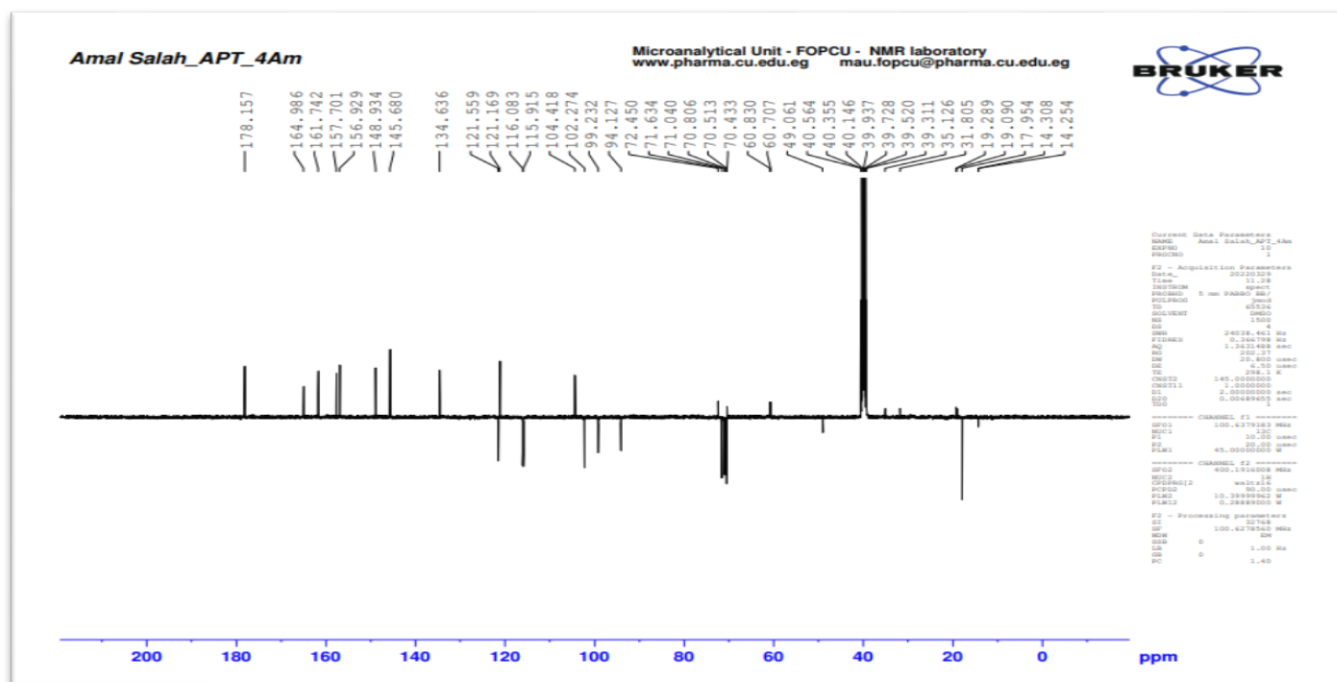


Figure (S3) ^{13}C NMR APT spectrum of compound (1) in $\text{DMSO-}d_6$

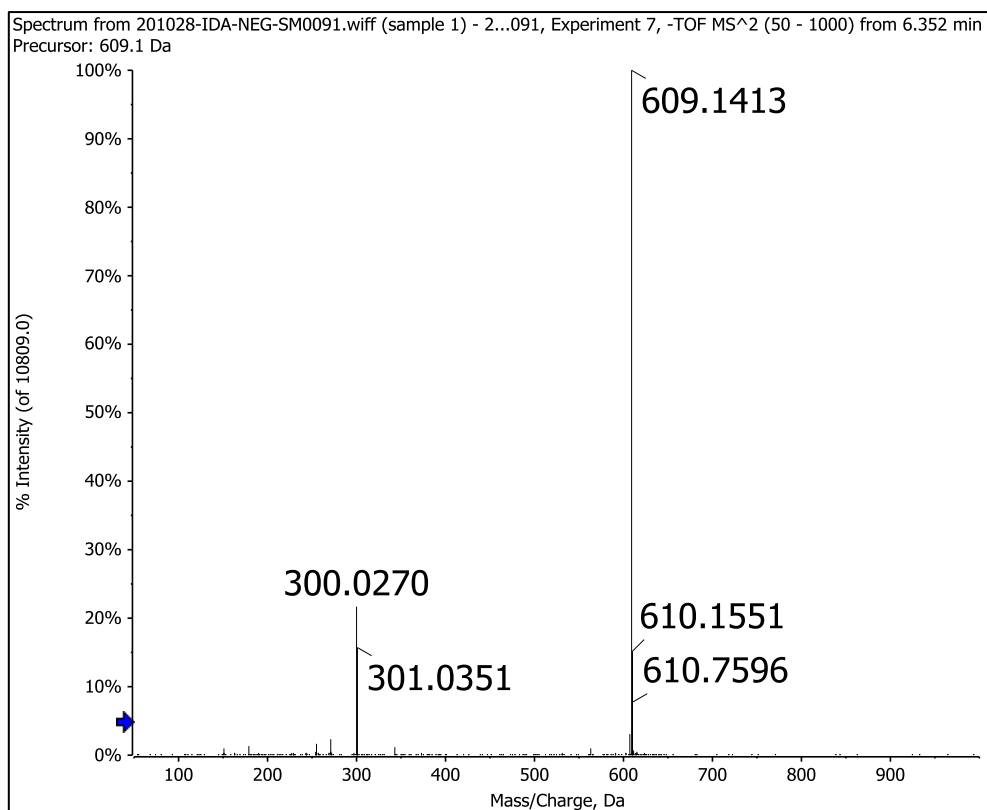


Figure (S4) Negative HRESI-MS² spectrum of compound 2

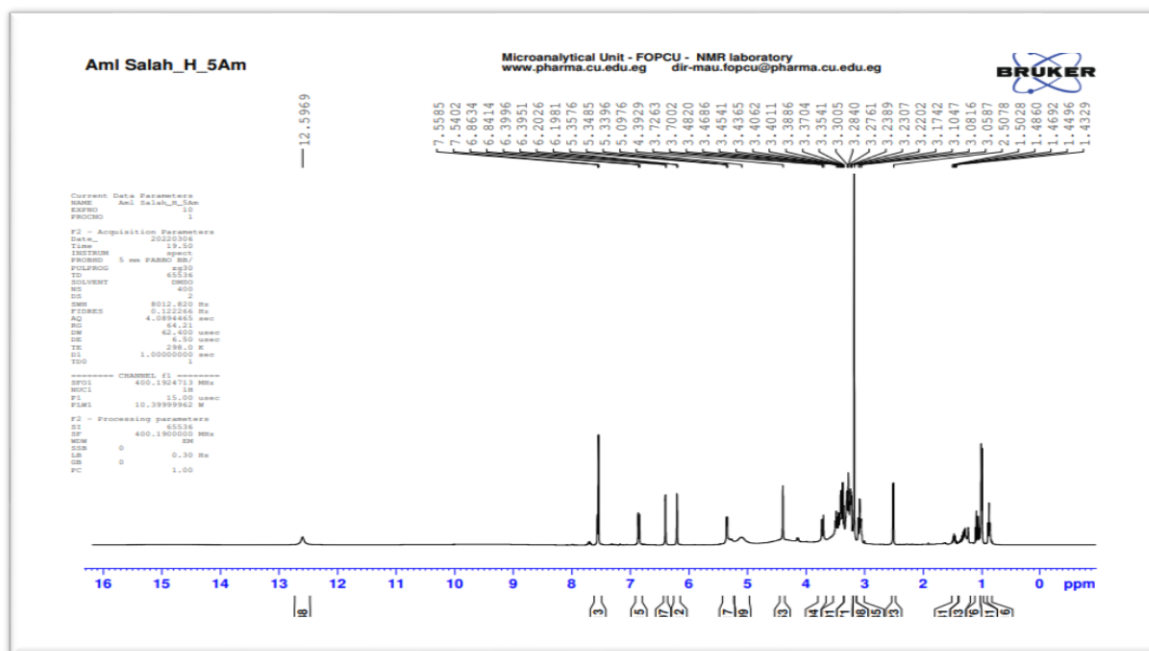


Figure (S5) ¹H NMR spectrum of compound (2) in DMSO-*d*₆

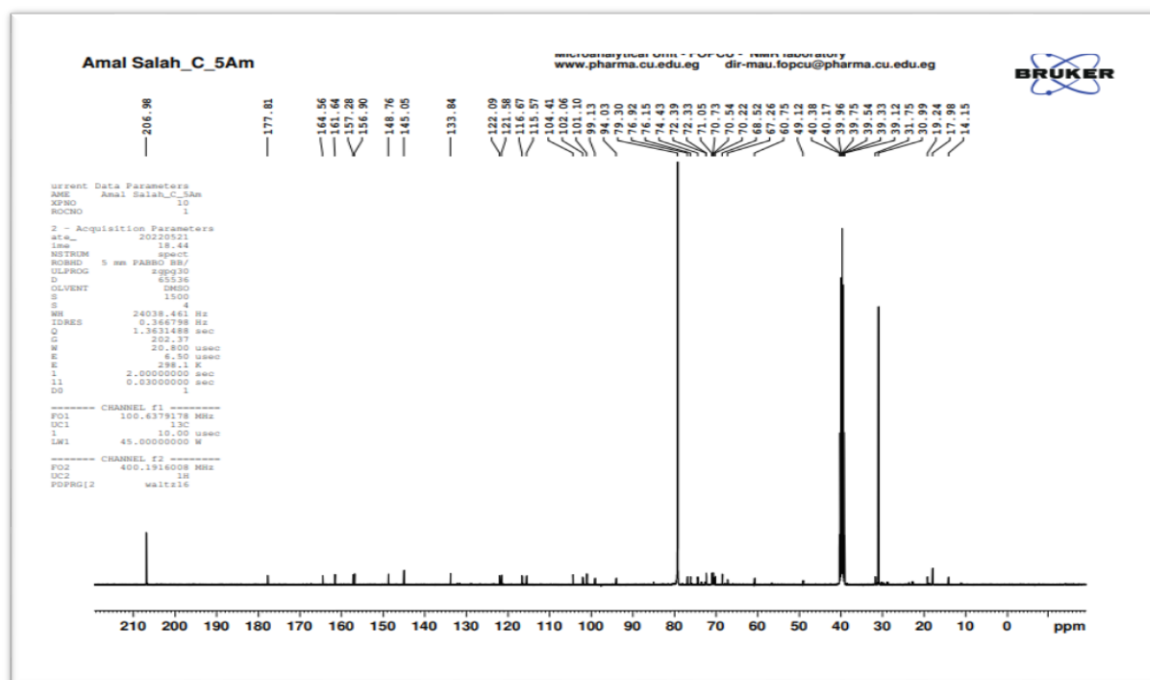


Figure (S6) APT NMR spectrum of compound (2) in DMSO-*d*₆