Supporting Information

for

First synthesis of 2-(benzofuran-2-yl)-6,7-methylene dioxyquinoline-3-carboxylic acid derivatives

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¹H NMR and ¹³C NMR spectra of the title compounds 5 and 3a-h

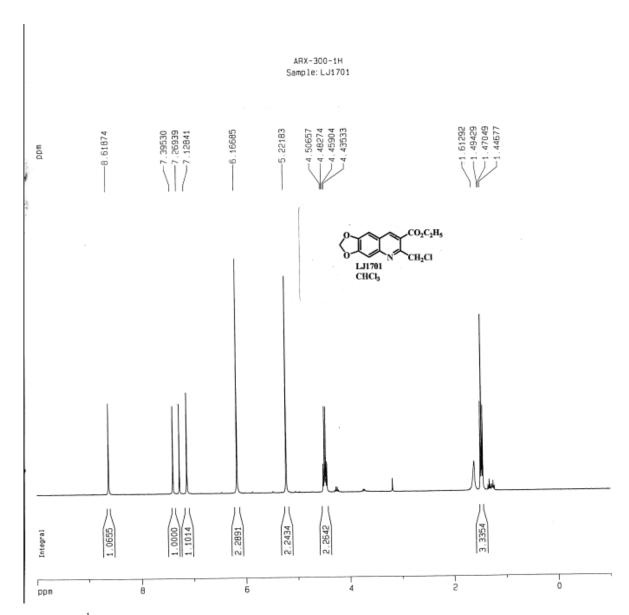
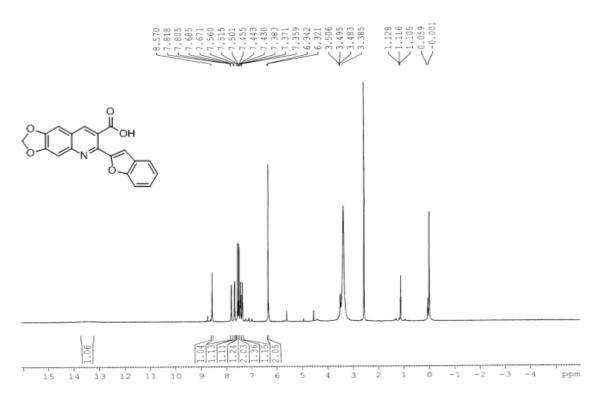


Figure S1: ¹H NMR spectrum of compound **5**.





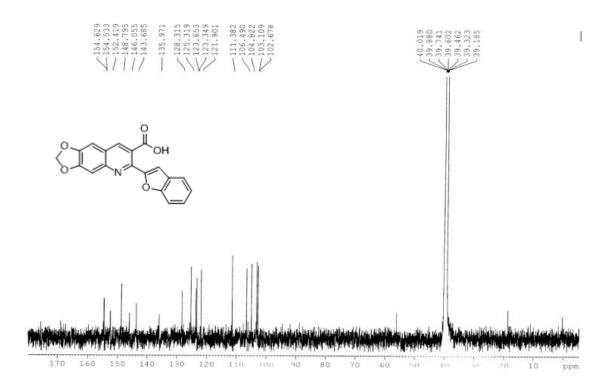
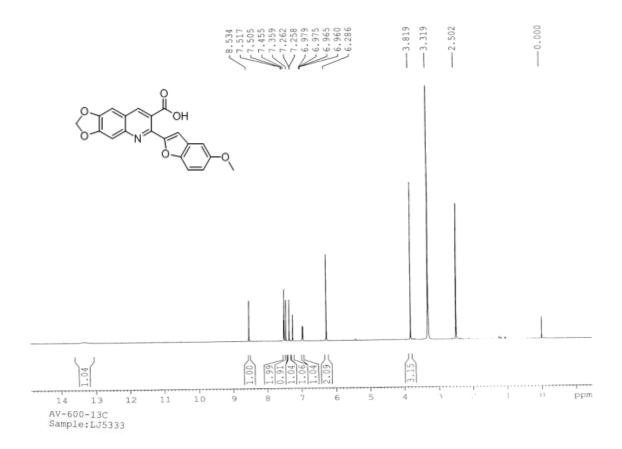


Figure S2: ¹H NMR and ¹³C NMR spectra of 3a.





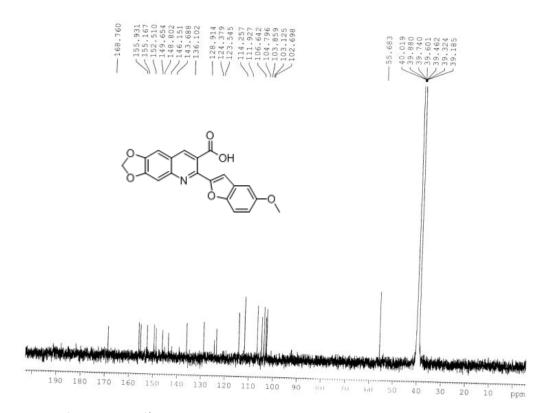
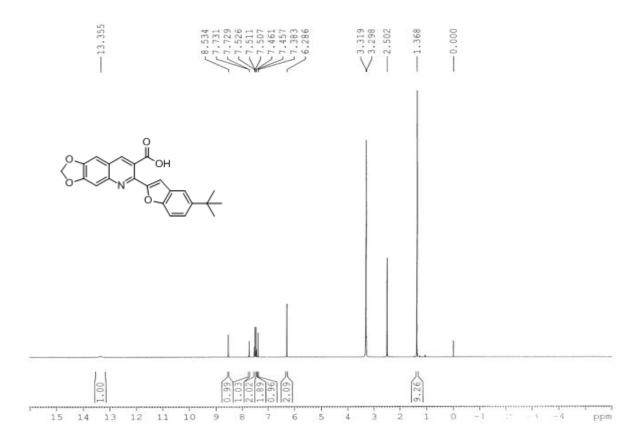


Figure S3: ¹H NMR and ¹³C NMR spectra of 3b.





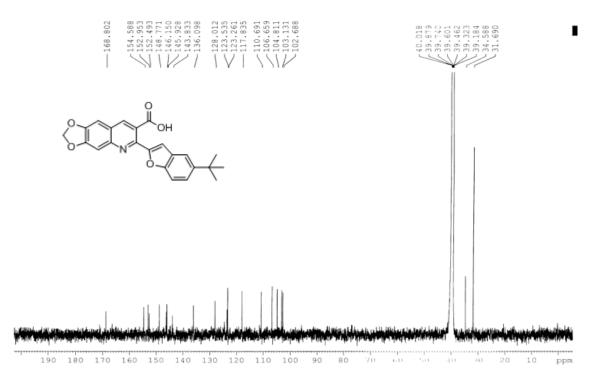
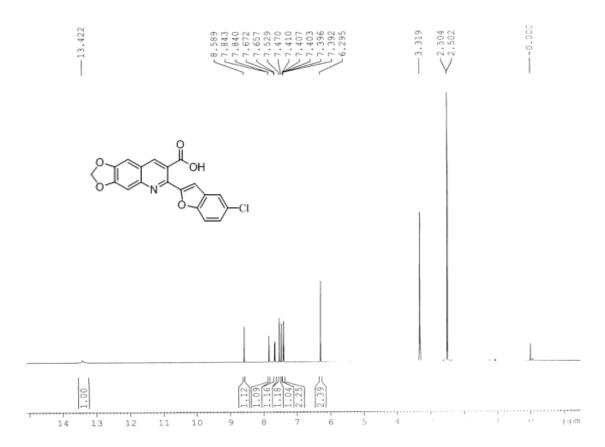


Figure S4: ¹H NMR and ¹³C NMR spectra of **3c**.





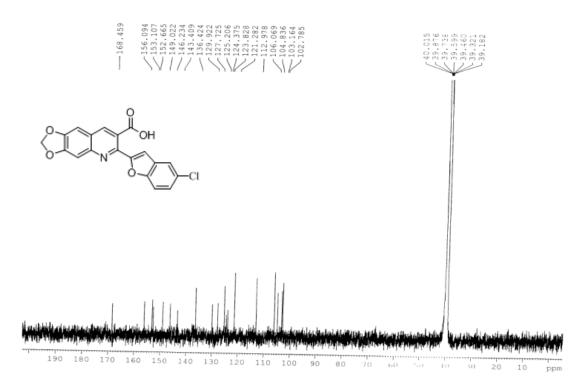
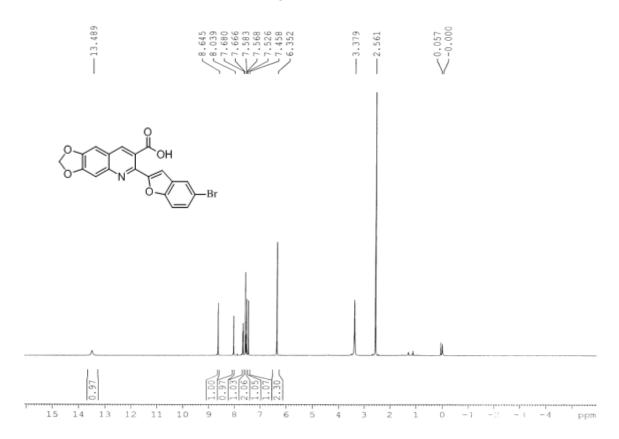


Figure S5: ¹H NMR and ¹³C NMR spectra of 3d.





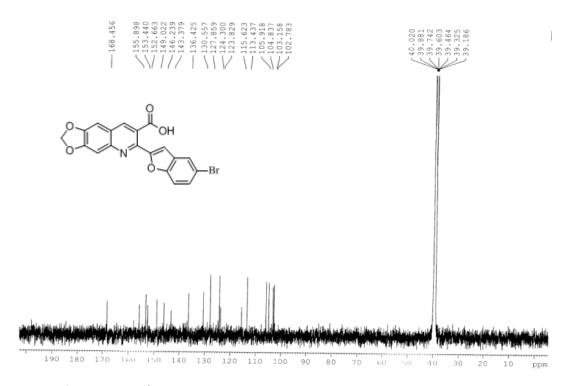


Figure S6: ¹H NMR and ¹³C NMR spectra of 3e.



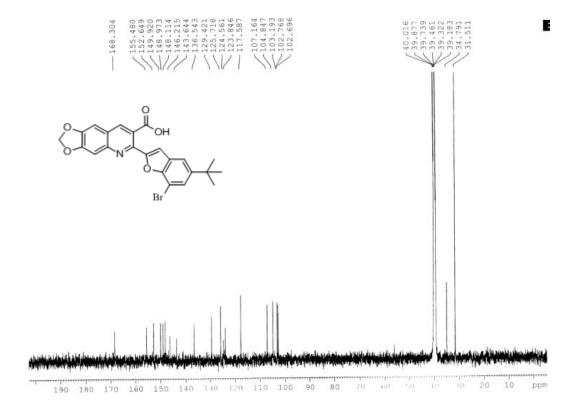
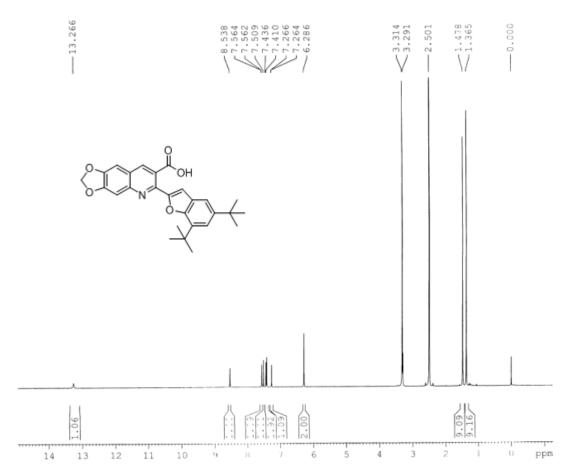


Figure S7: ¹H NMR and ¹³C NMR spectra of 3f.



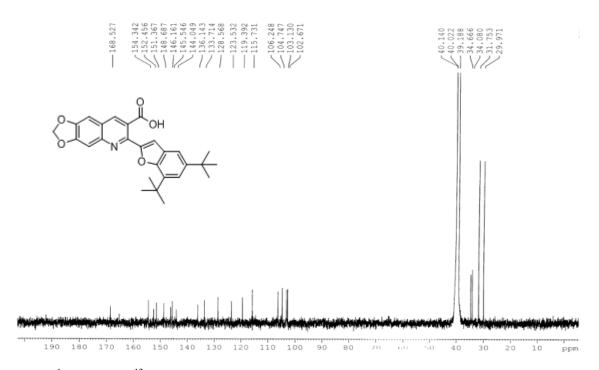
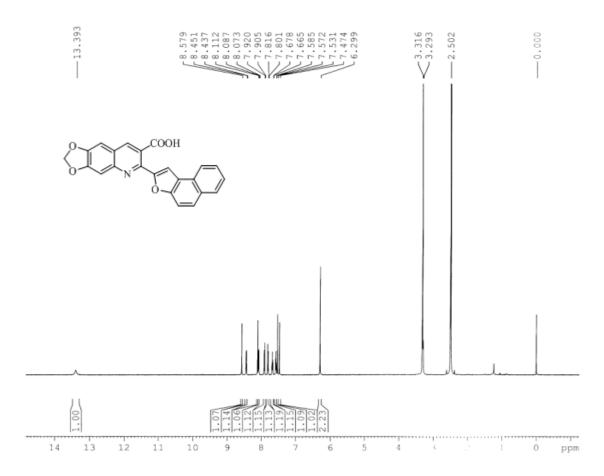


Figure S8: ¹H NMR and ¹³C NMR spectra of 3g.





AV-600-13C Sample:LJ3212

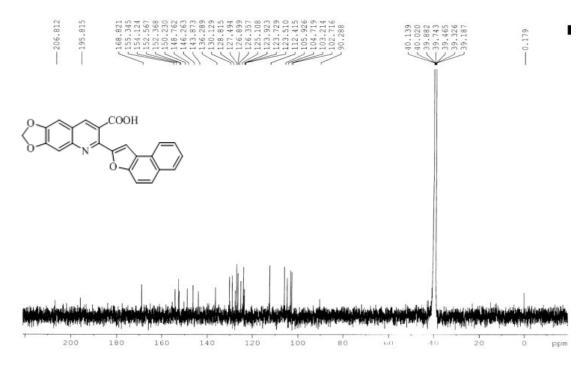


Figure S9: ¹H NMR and ¹³C NMR spectra of **3h**.