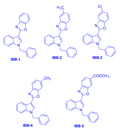
Structures of the synthesized compounds IBB1-5



^1H- and ^{13}C-NMR spectrum copies of compounds IBB1-5

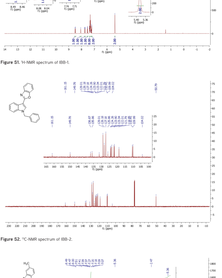


Figure S1. ^1H-NMR spectrum of IBB-1.

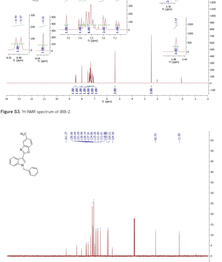


Figure S2. ^{13}C-NMR spectrum of IBB-2.

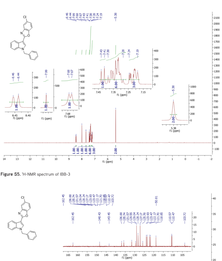


Figure S3. ^1H-NMR spectrum of IBB-2.

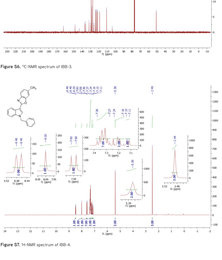


Figure S4. ^{13}C-NMR spectrum of IBB-2.

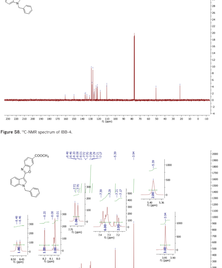


Figure S5. ^1H-NMR spectrum of IBB-3.

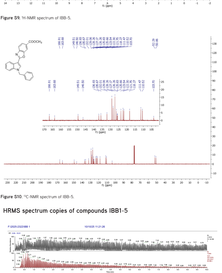


Figure S6. ^{13}C-NMR spectrum of IBB-3.

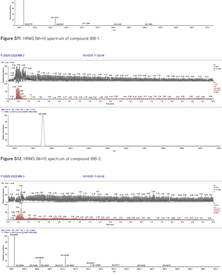


Figure S7. ^1H-NMR spectrum of IBB-4.

Figure S8. ^{13}C-NMR spectrum of IBB-4.

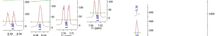


Figure S9. ^1H-NMR spectrum of IBB-5.

Figure S10. ^{13}C-NMR spectrum of IBB-5.

HRMS spectrum copies of compounds IBB1-5

Figure S11. HRMS [M+H] spectrum of compound IBB-1.

Figure S12. HRMS [M+H] spectrum of compound IBB-2.

Figure S13. HRMS [M+H] spectrum of compound IBB-3.

Figure S14. HRMS [M+H] spectrum of compound IBB-4.

Figure S15. HRMS [M+H] spectrum of compound IBB-5.