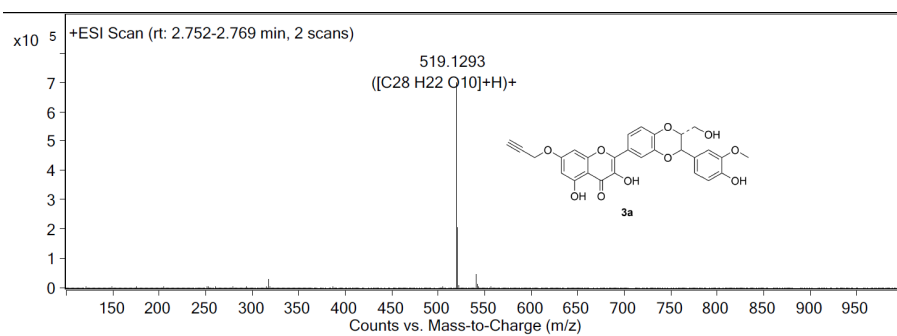
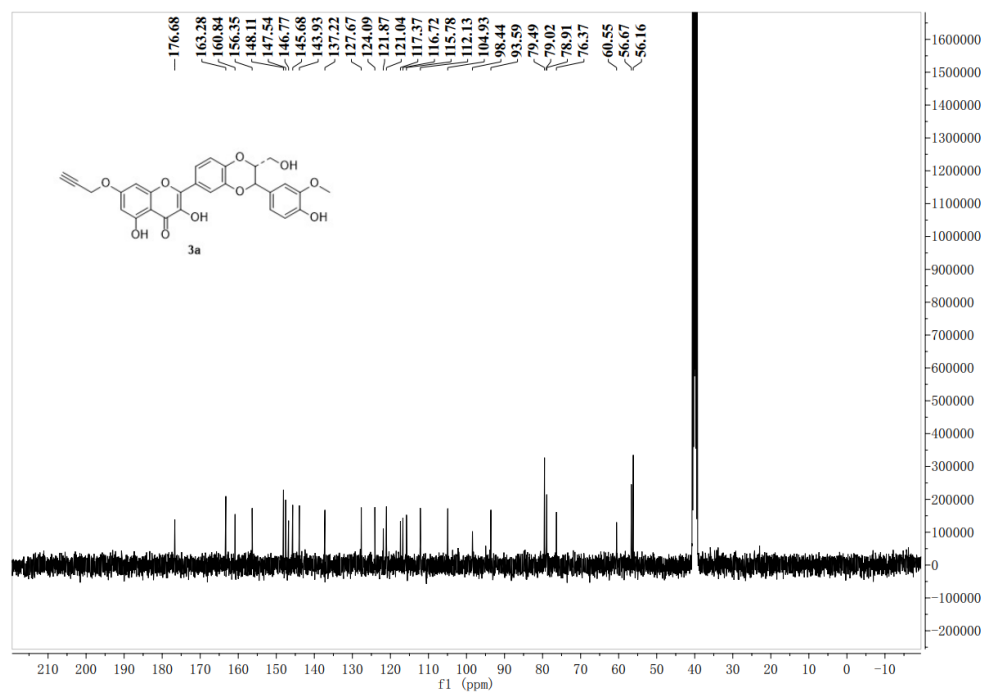
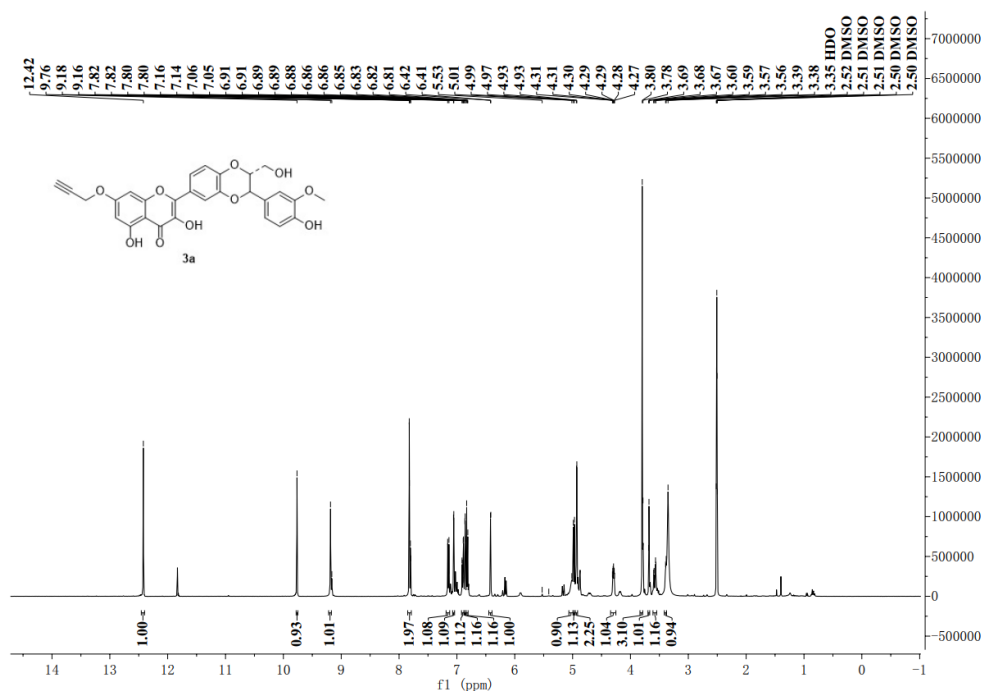
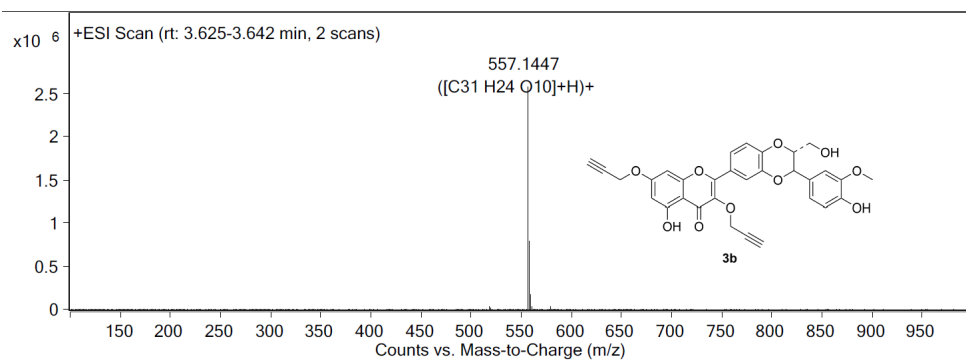
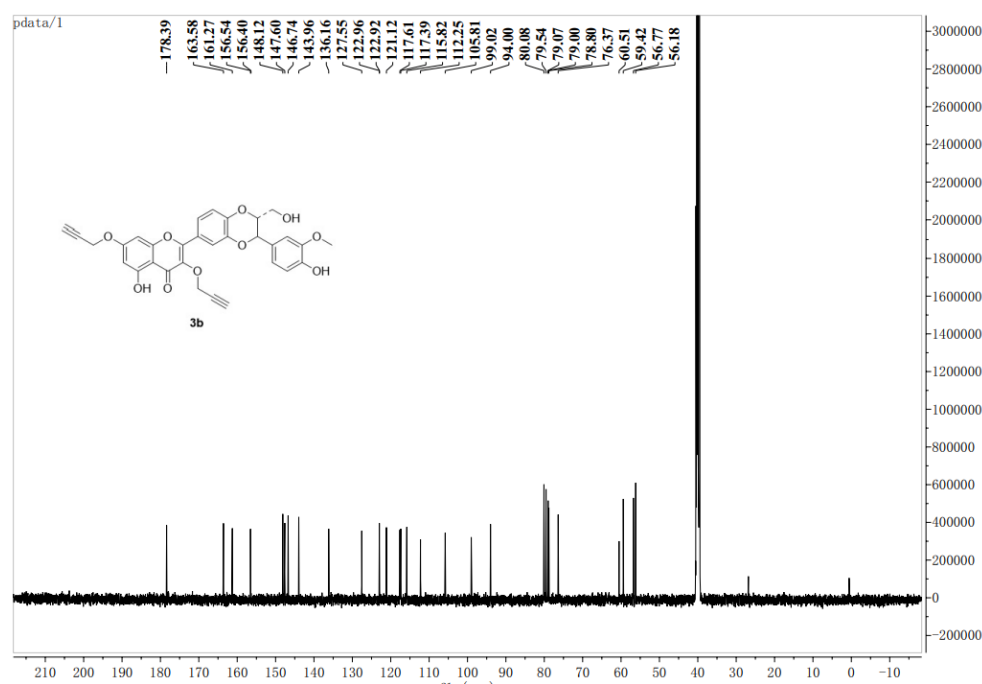
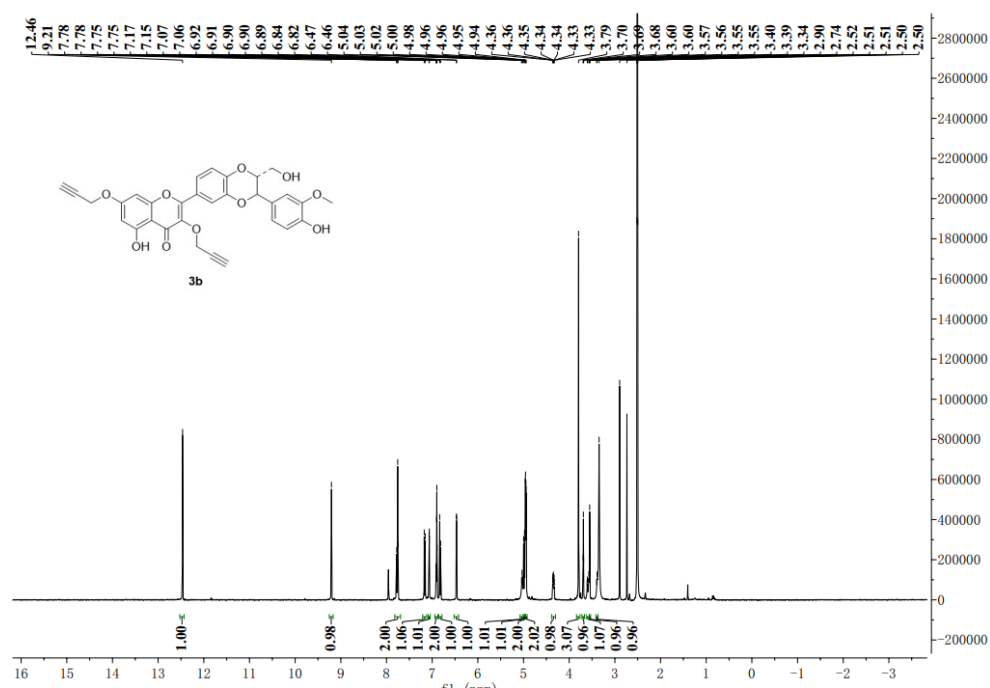


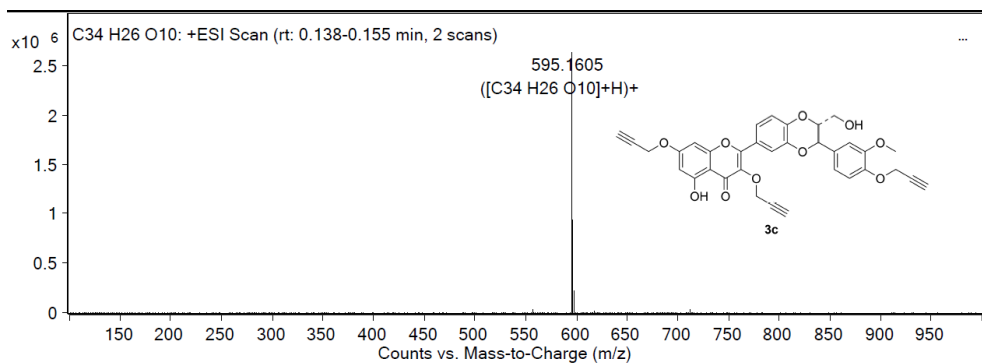
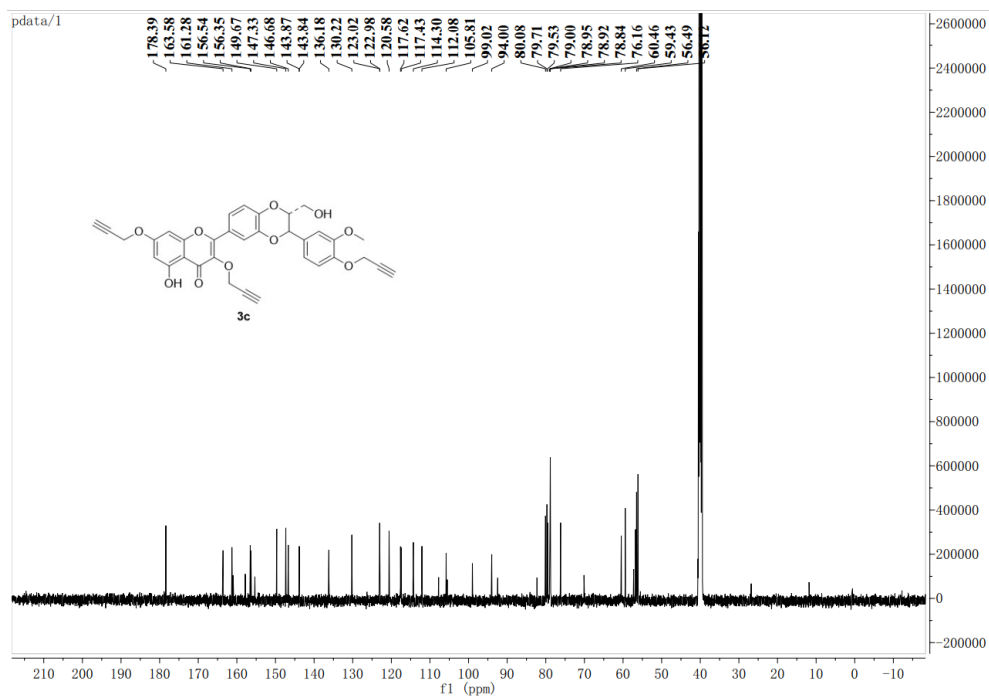
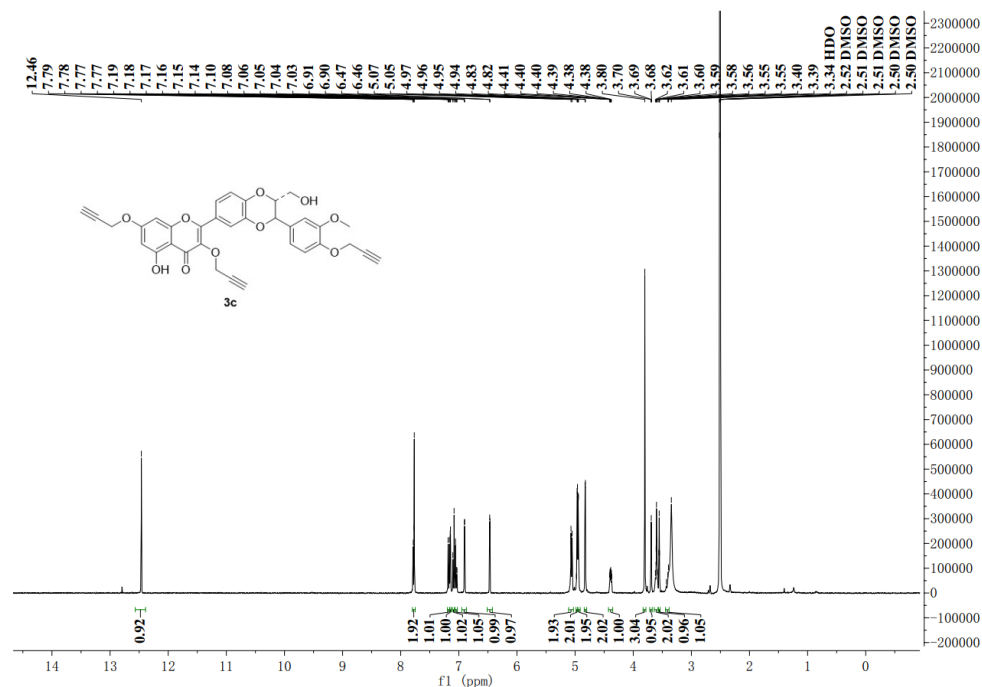
1. ¹H NMR, ¹³C NMR and HRMS of Compound **3a**



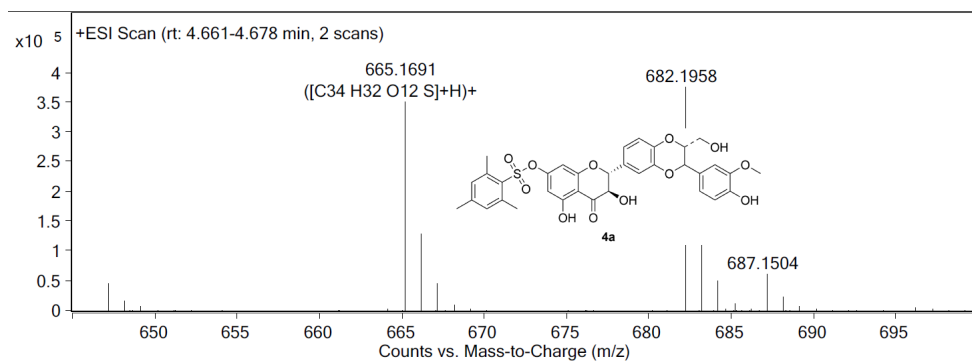
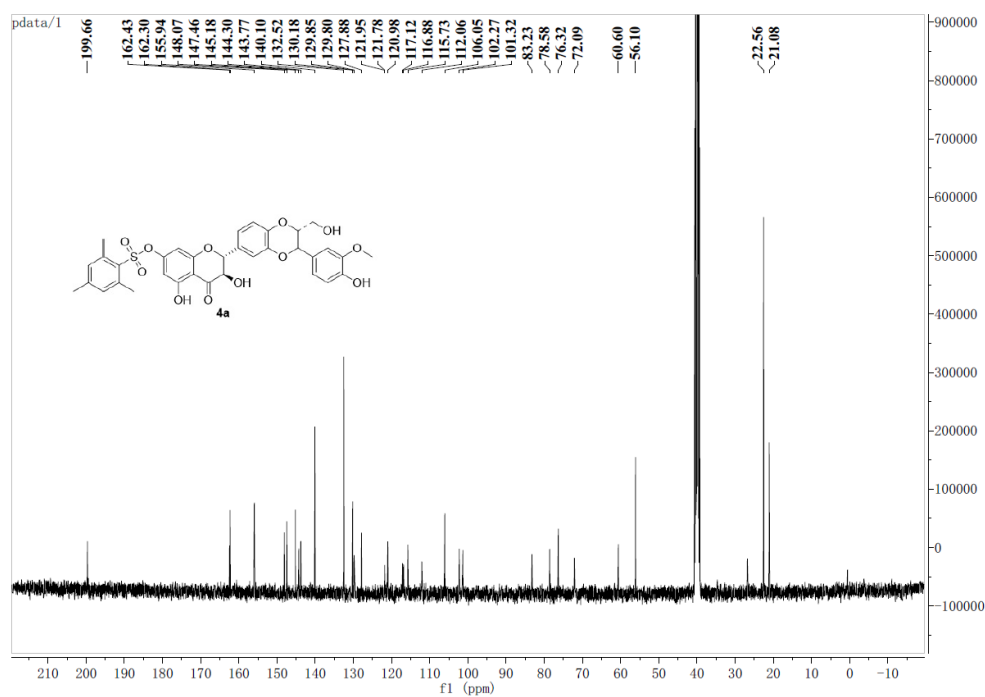
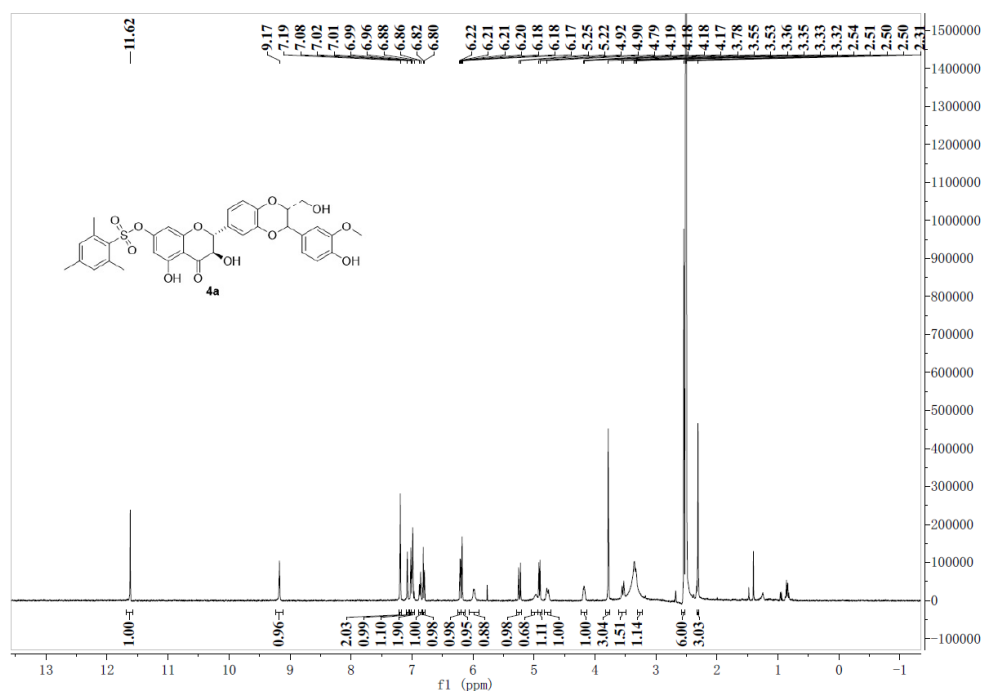
2. ^1H NMR, ^{13}C NMR and HRMS of Compound **3b**



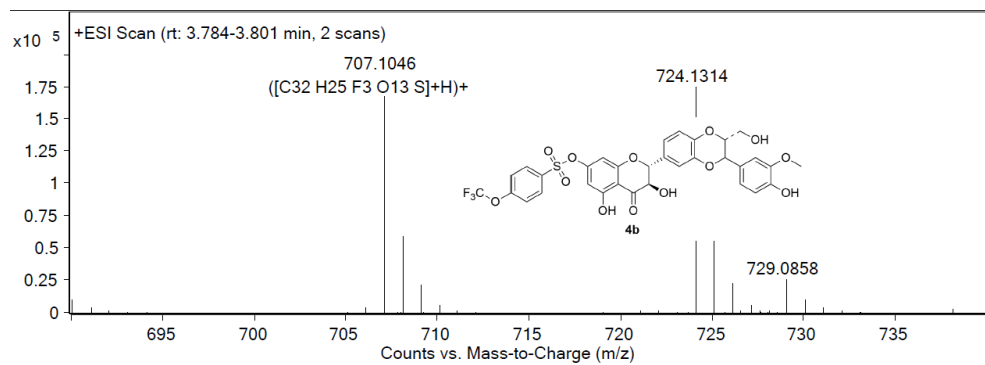
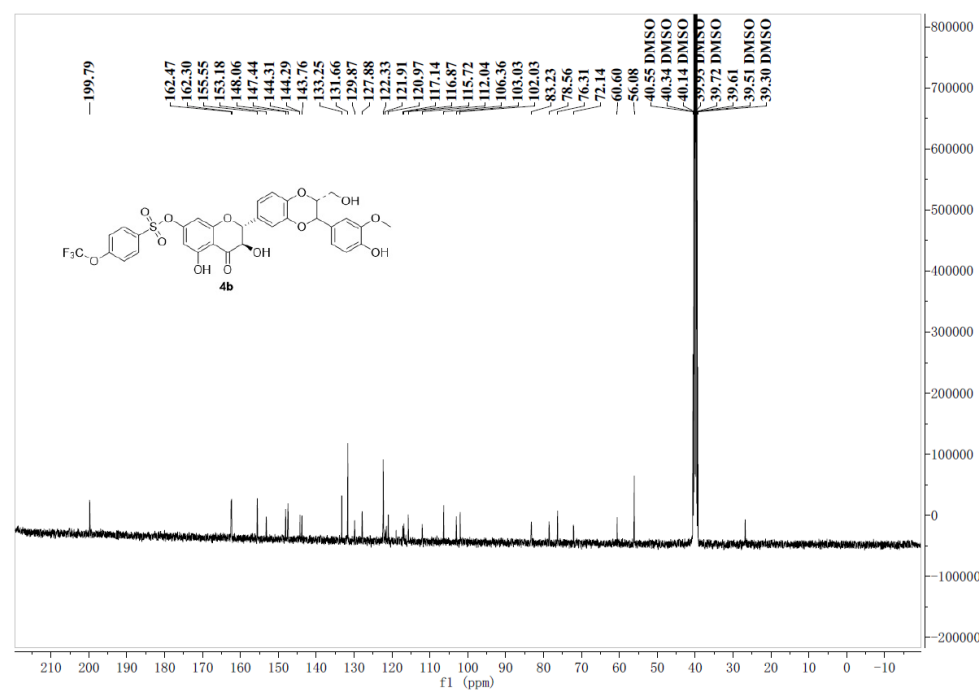
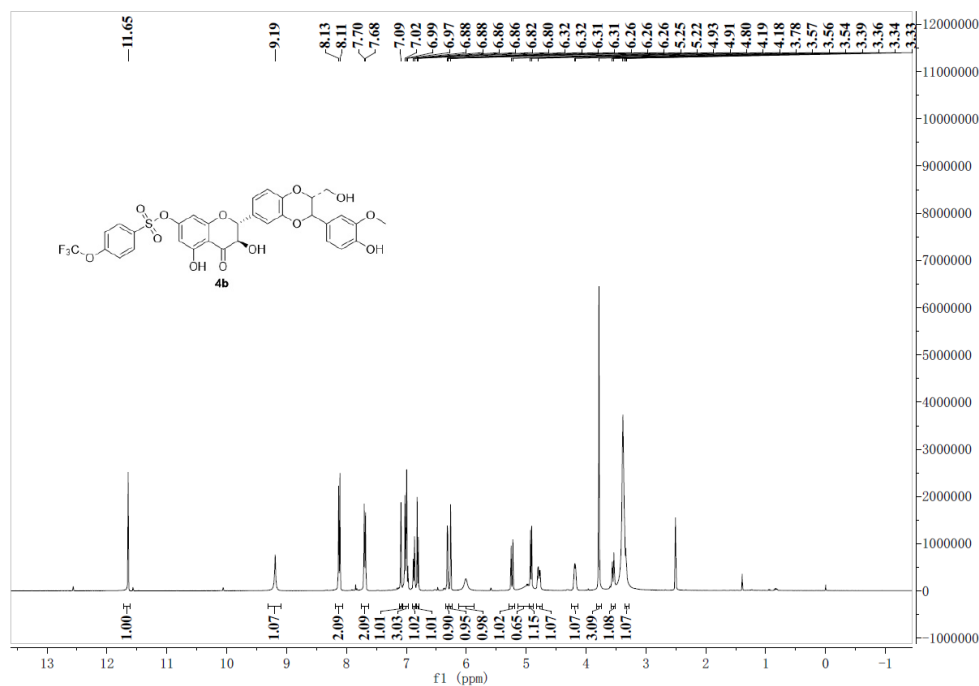
3. ^1H NMR, ^{13}C NMR and HRMS of Compound **3c**



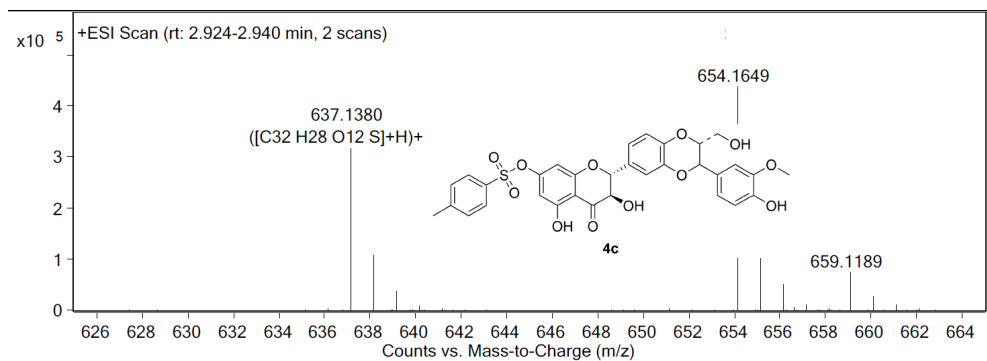
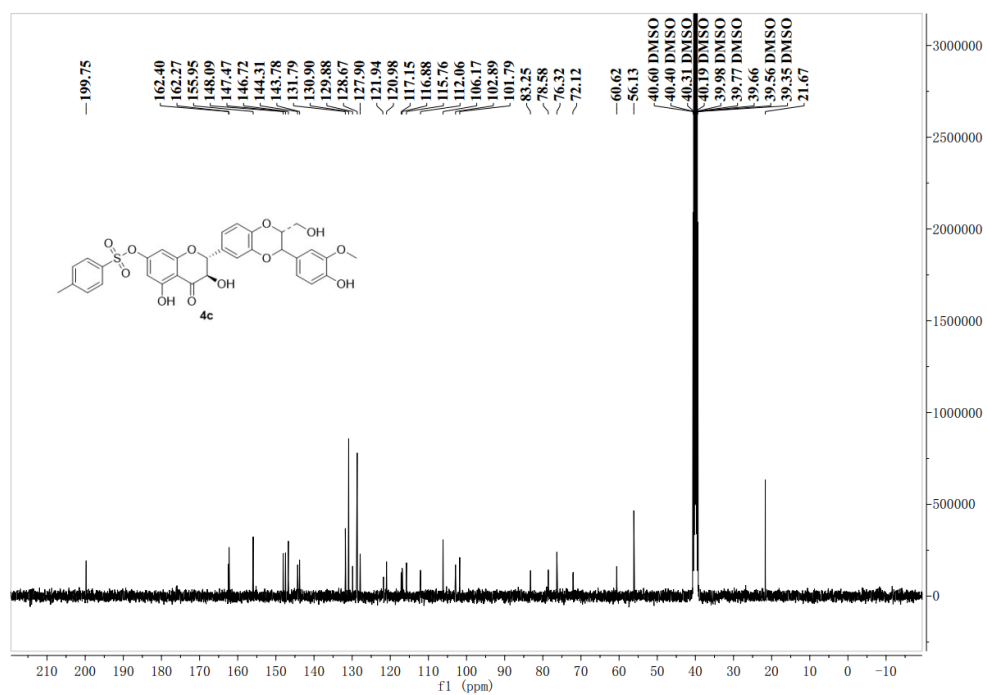
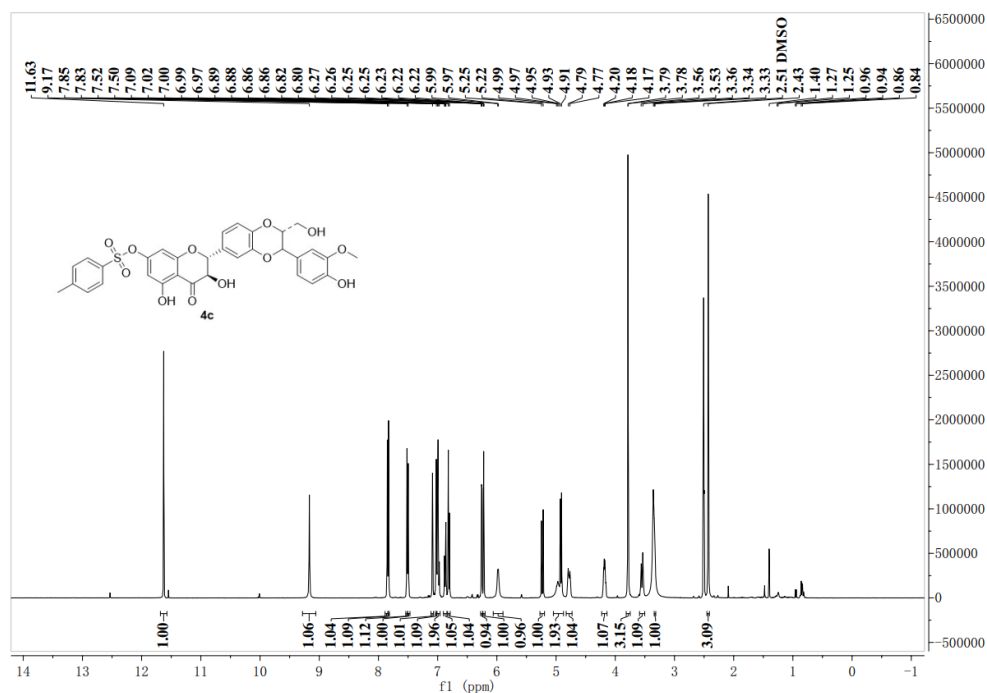
4. ¹H NMR, ¹³C NMR and HRMS of Compound 4a



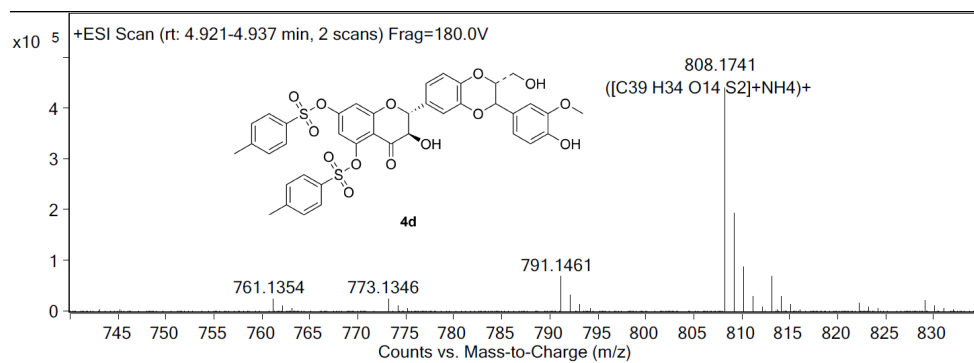
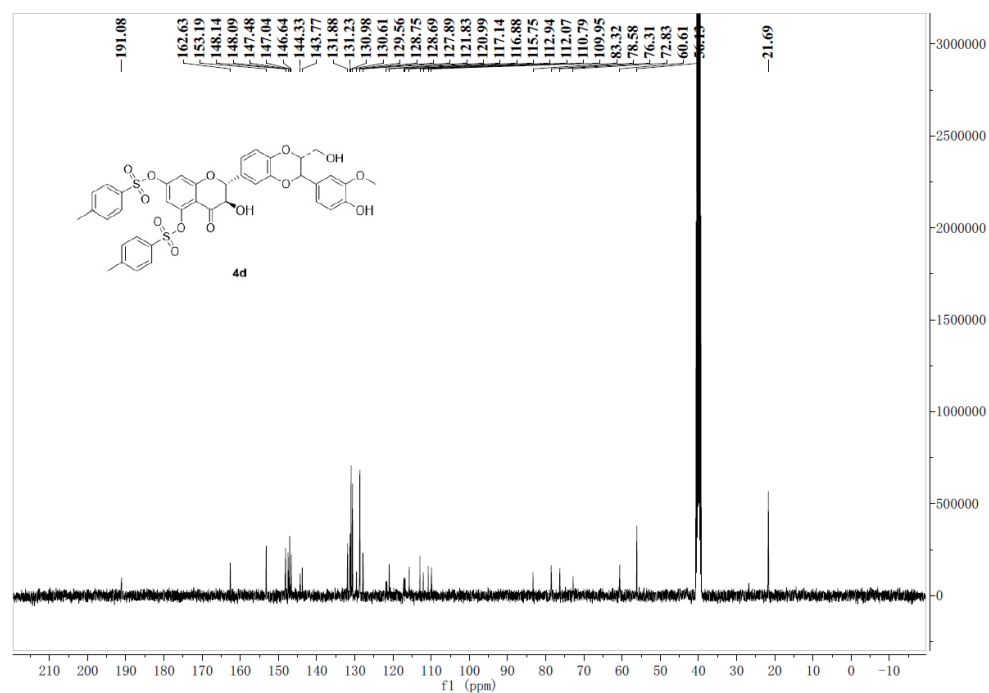
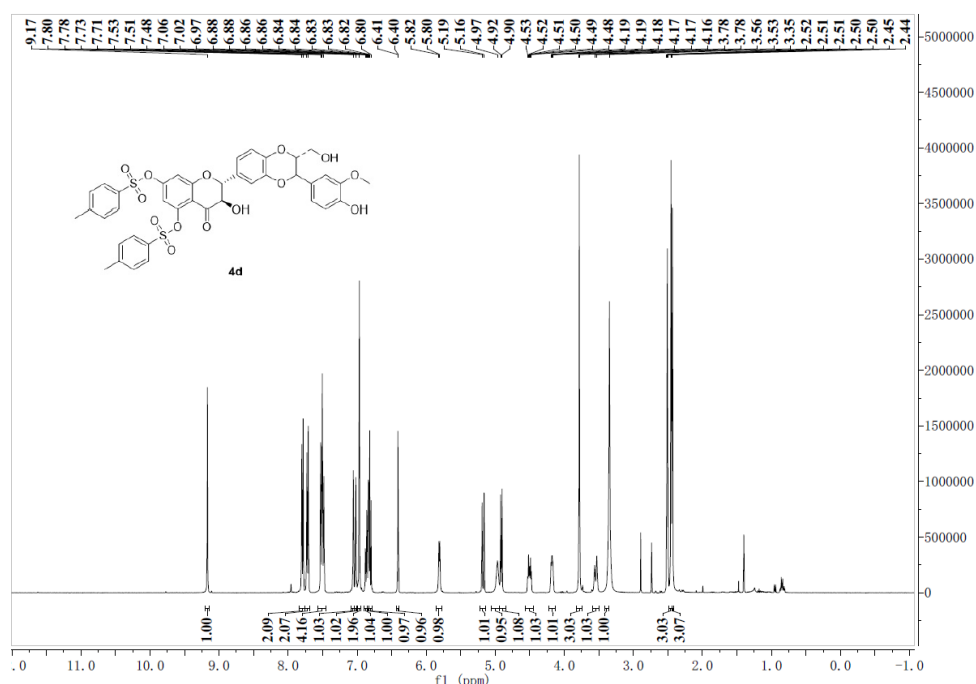
5. ¹H NMR, ¹³C NMR and HRMS of Compound **4b**



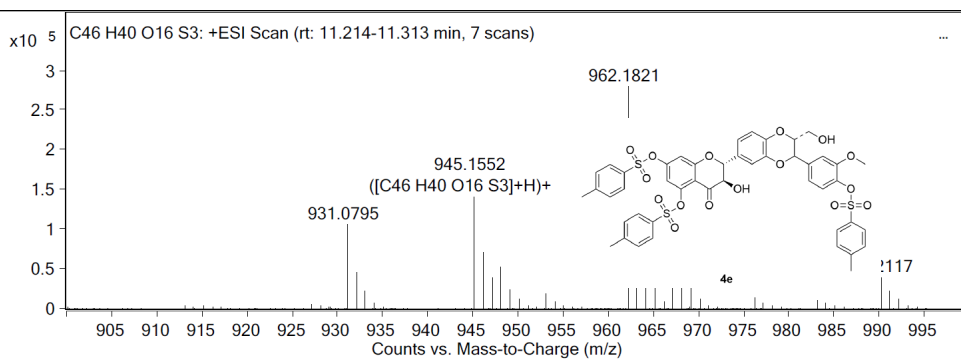
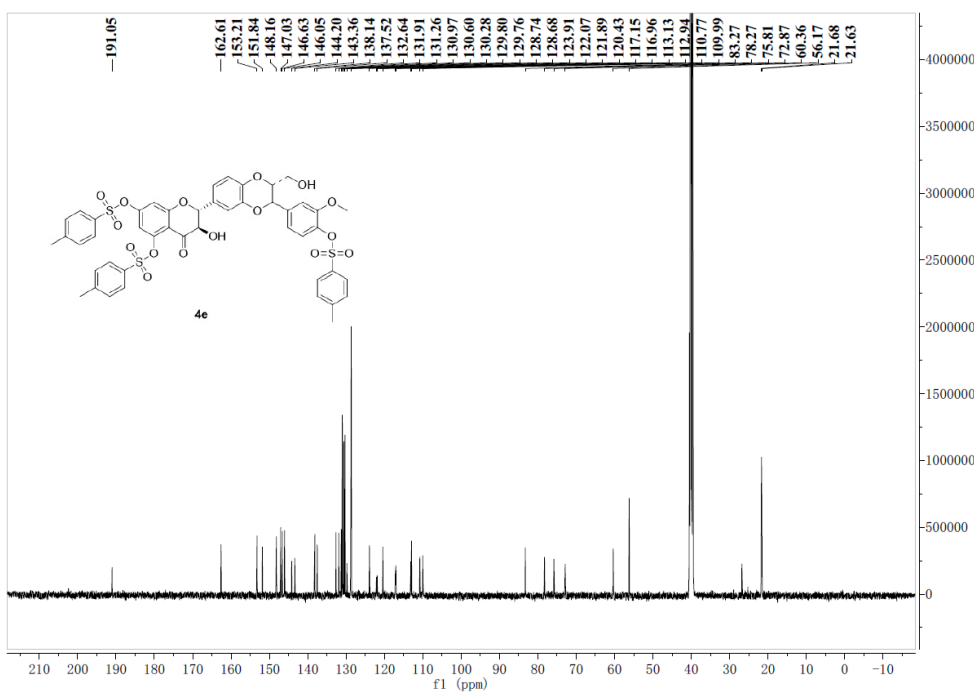
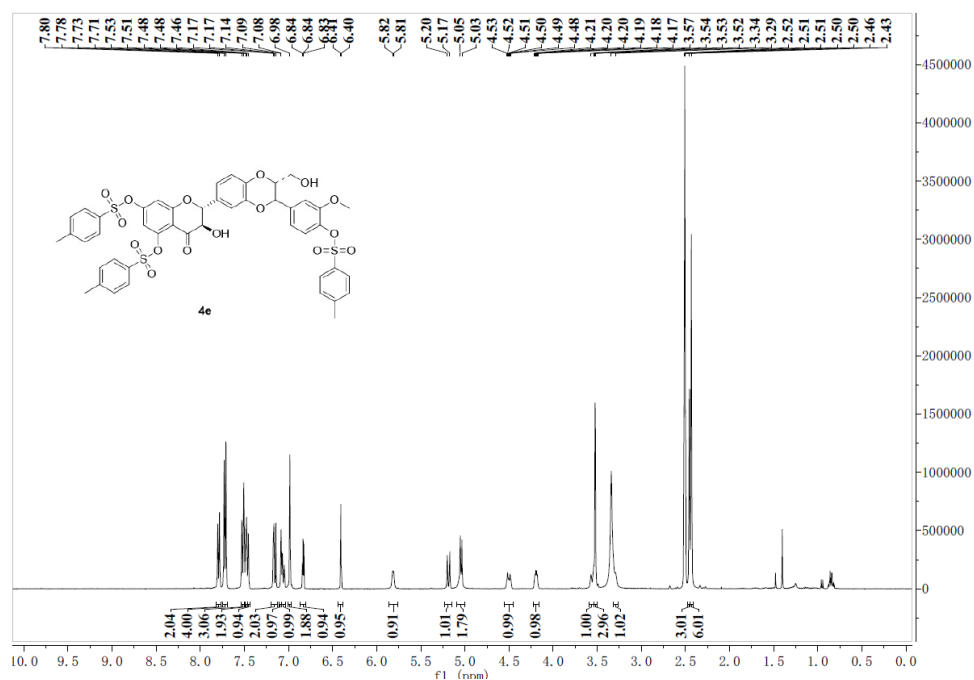
6. ^1H NMR, ^{13}C NMR and HRMS of Compound 4c



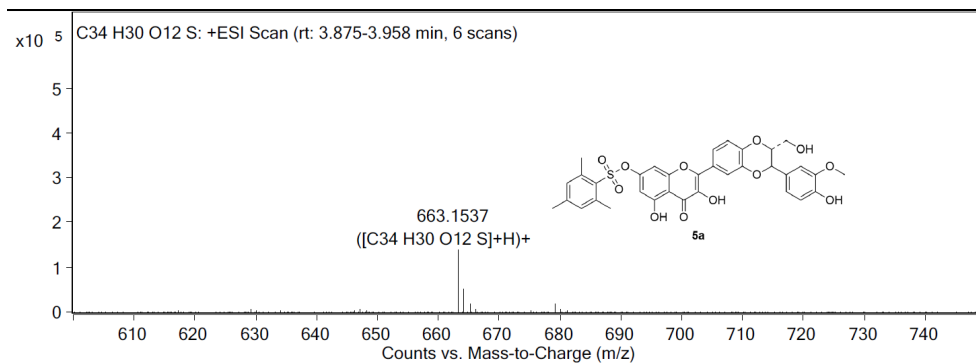
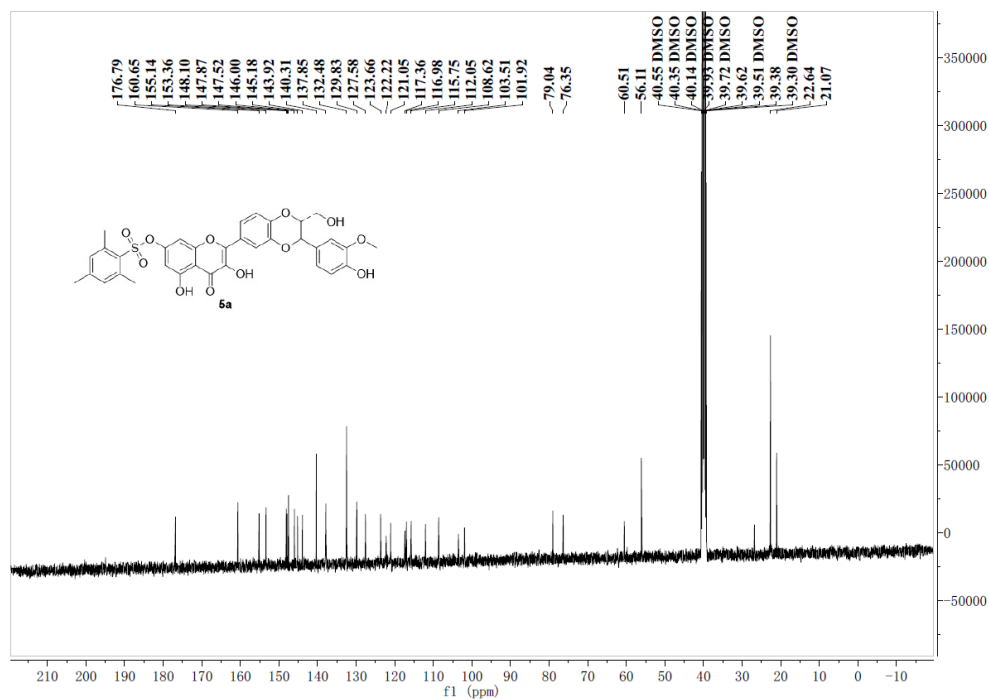
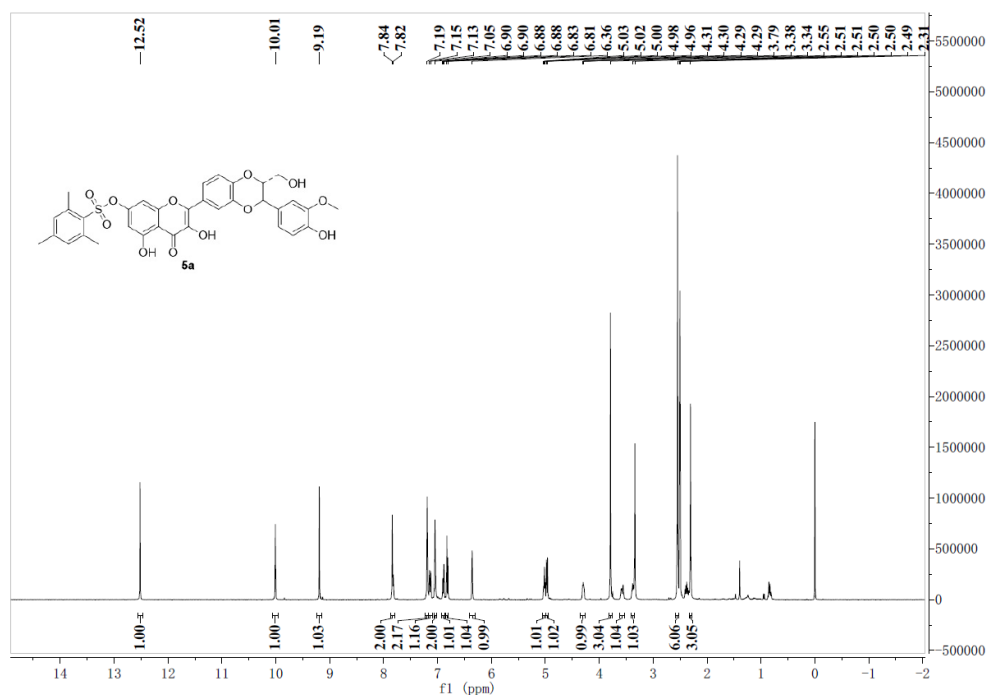
7. ^1H NMR, ^{13}C NMR and HRMS of Compound **4d**



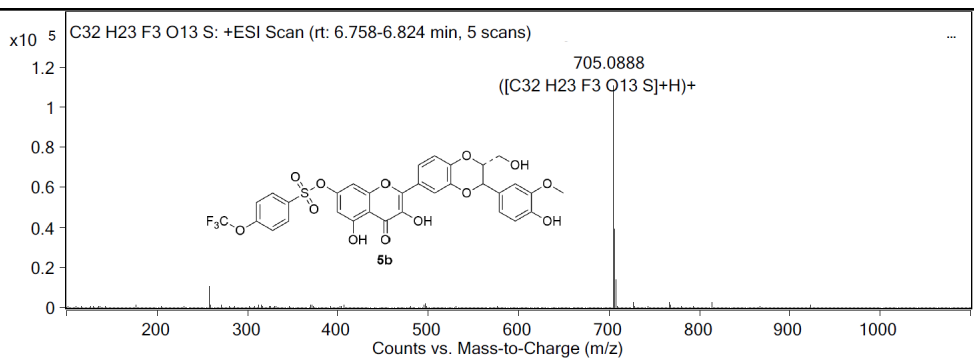
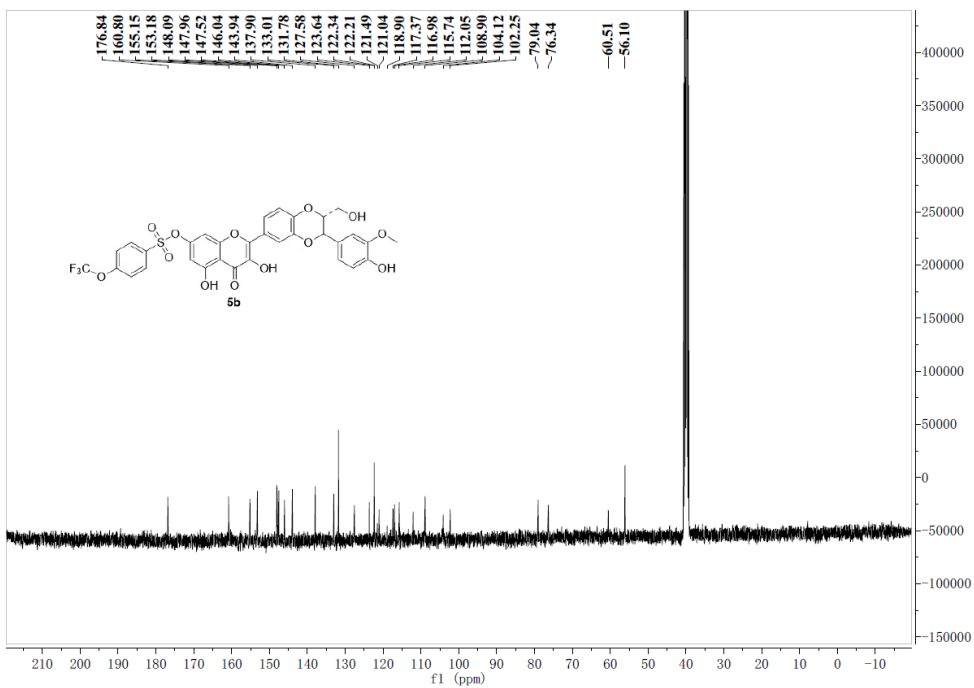
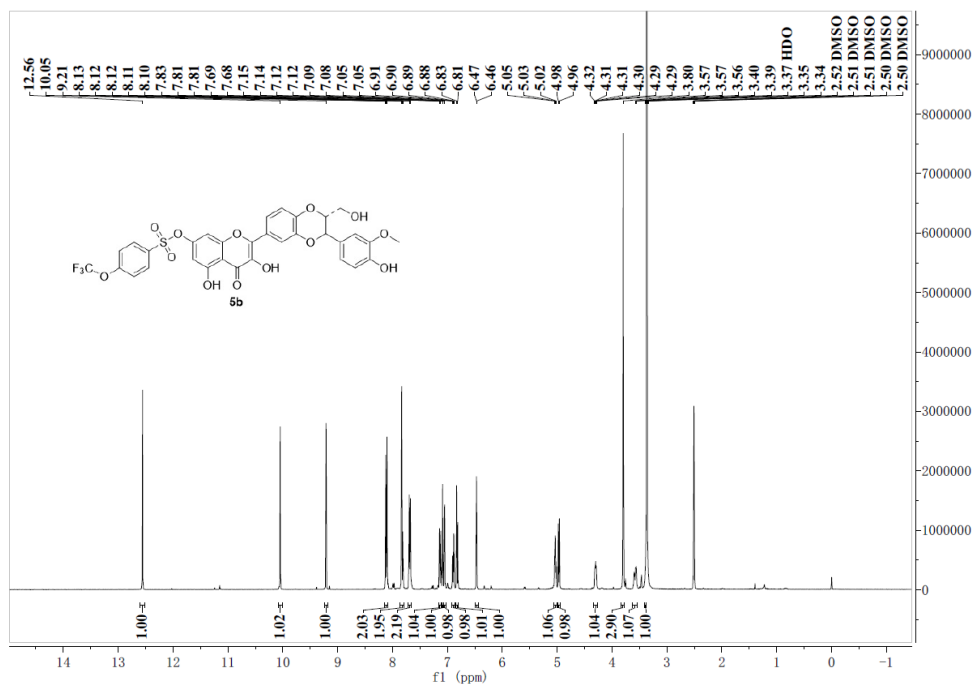
8. ^1H NMR, ^{13}C NMR and HRMS of Compound 4e



9. ¹H NMR, ¹³C NMR and HRMS of Compound 5a



10. ^1H NMR, ^{13}C NMR and HRMS of Compound **5b**



11. ^1H NMR, ^{13}C NMR and HRMS of Compound **5c**

