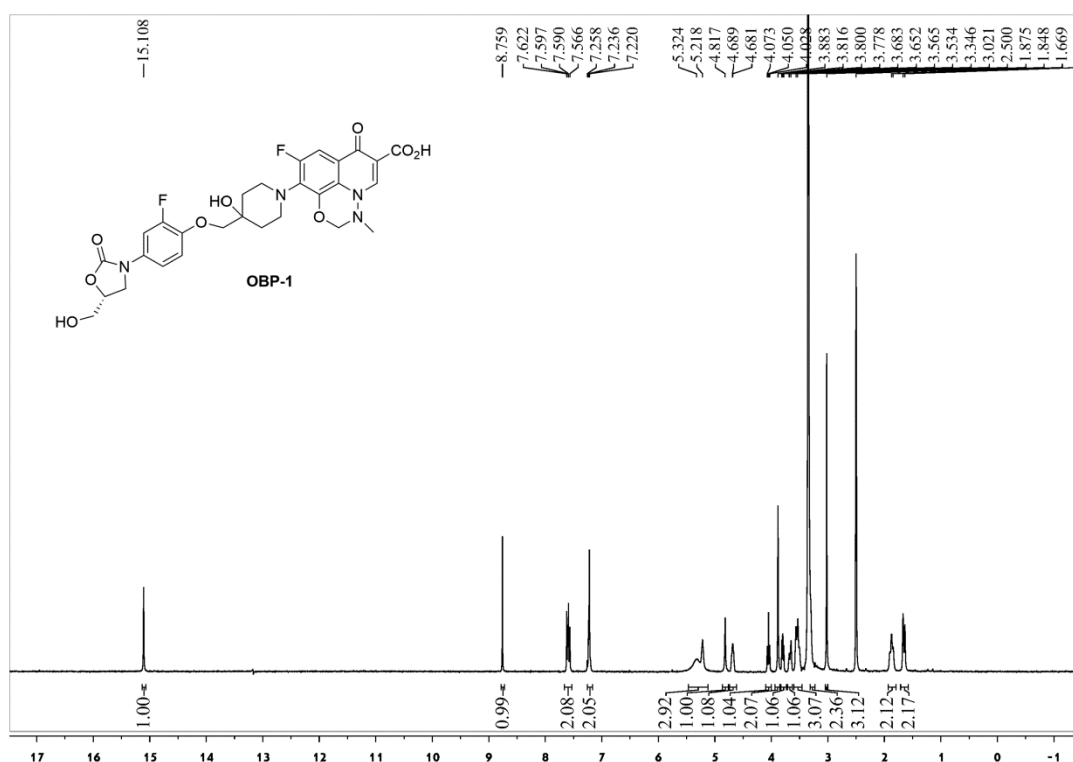


Supplementary Material

Synthesis, Antibacterial Activities, Mode of Action and Acute Toxicity Studies of New Oxazolidinone-Fluoroquinolone Hybrids

Lili Liu ^{1,2,3}, Liping Shao ^{1,2,3}, Jing Li ⁴, Haifeng Cui ⁴, Bing Li ^{1,2,3}, Xuzheng Zhou ^{1,2,3}, Pengyue Lv ⁴ and Jiyu Zhang ^{1,2,3,*}

Figure S1. ¹H-NMR, ¹³C-NMR and HRMS spectra of OBP-1



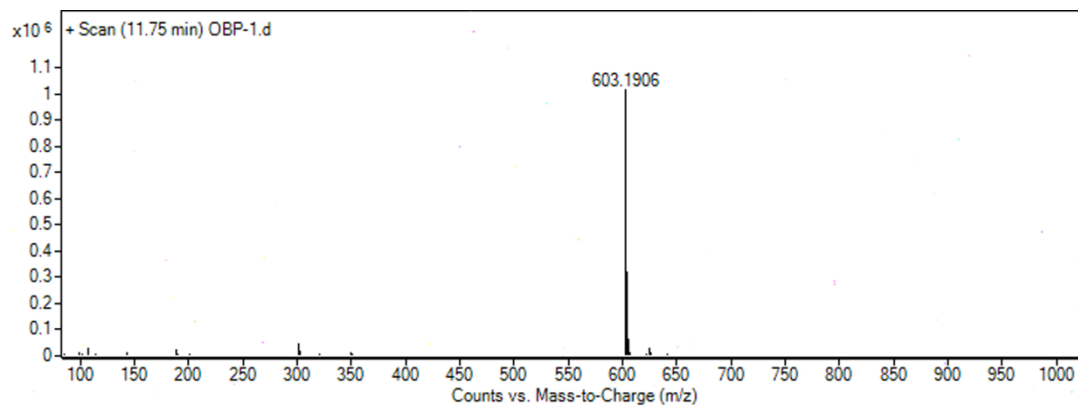
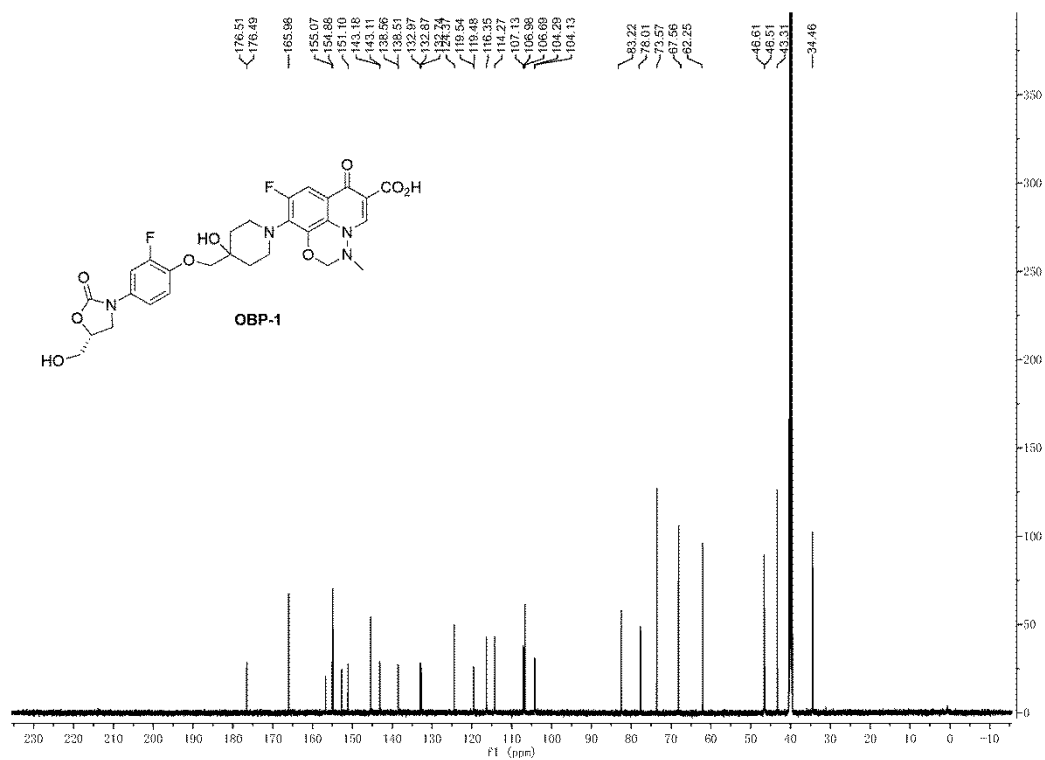
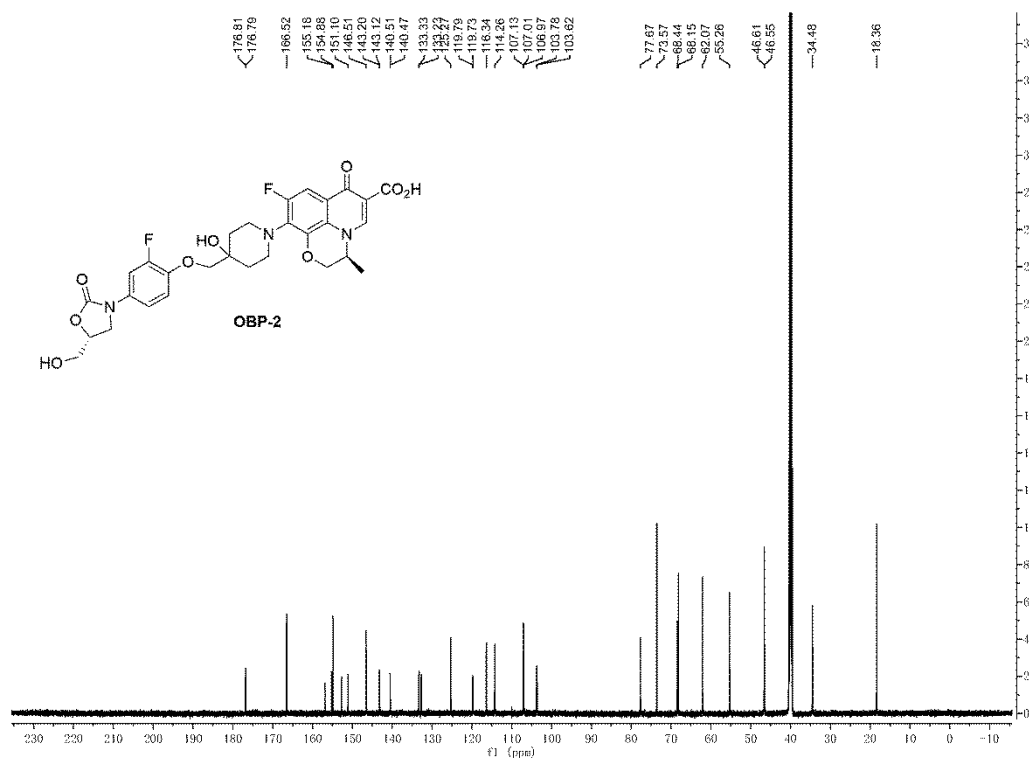
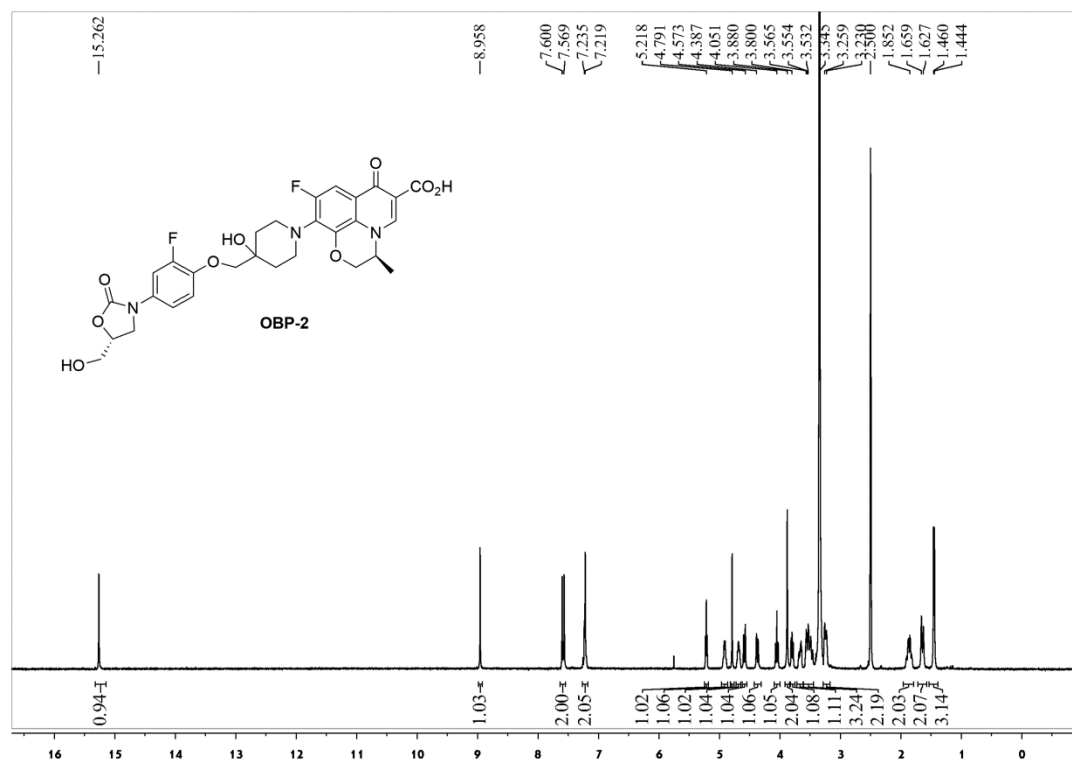


Figure S2. ¹H-NMR, ¹³C-NMR and HRMS spectra of OBP-2



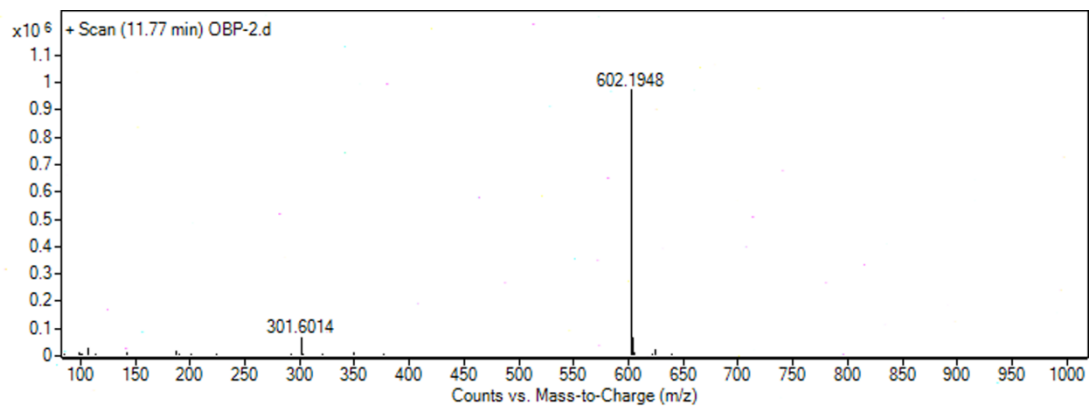
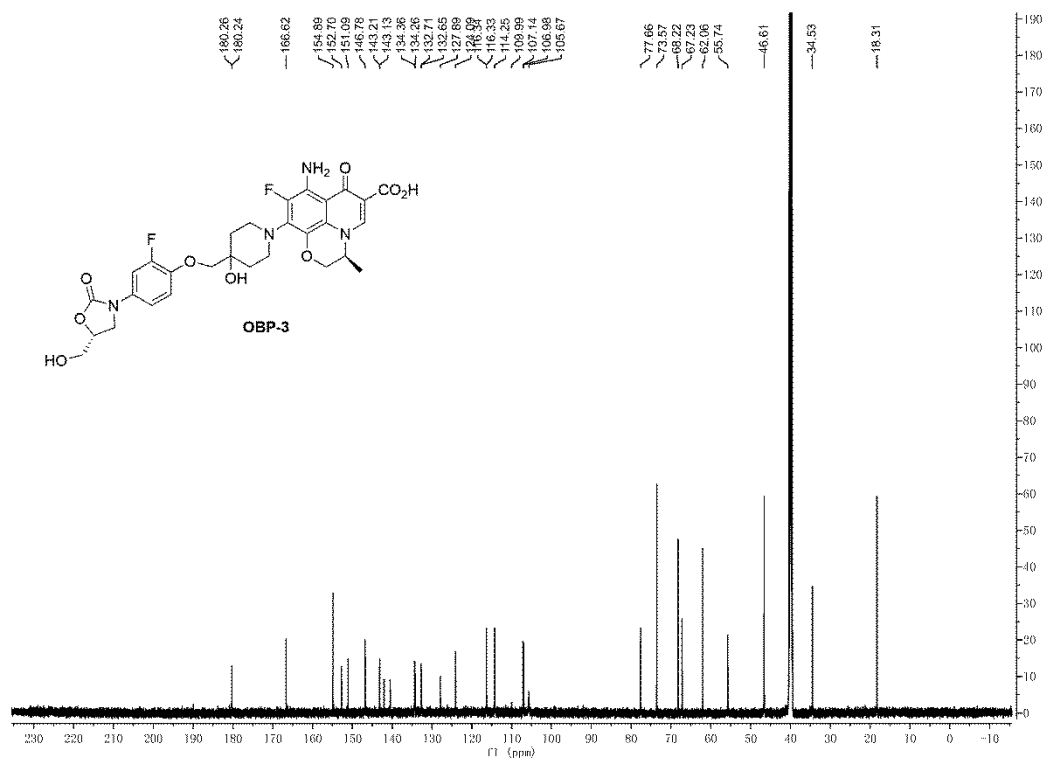
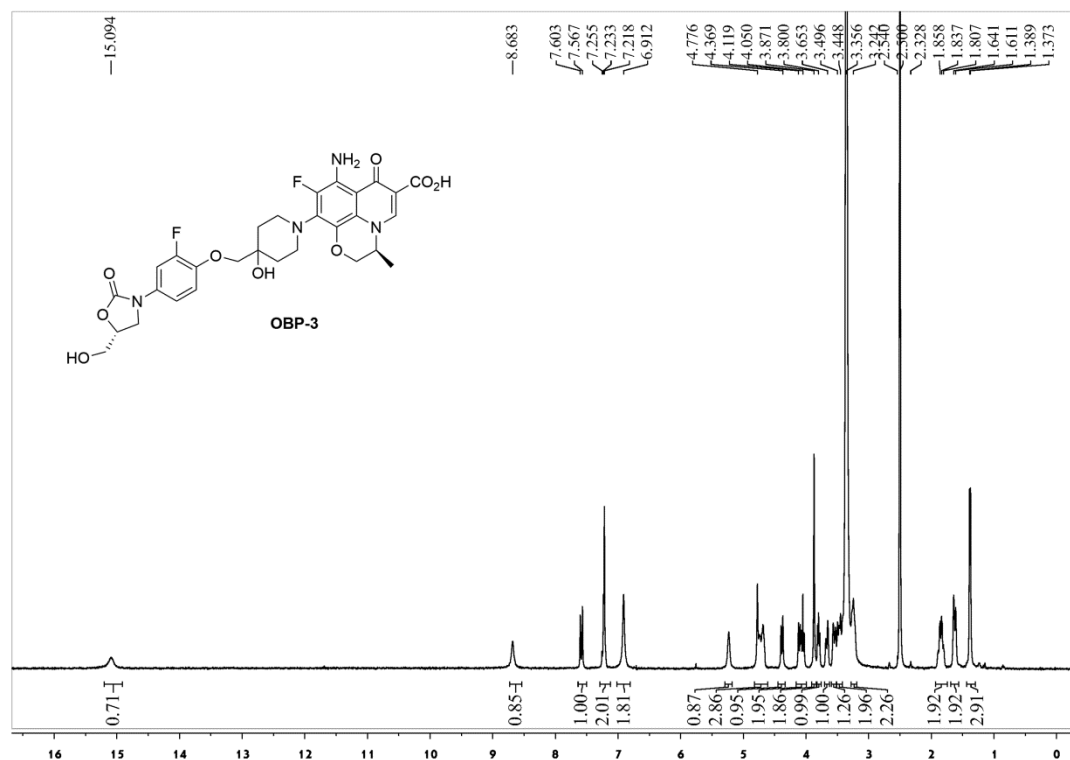


Figure S3. ^1H -NMR, ^{13}C -NMR and HRMS spectra of OBP-3



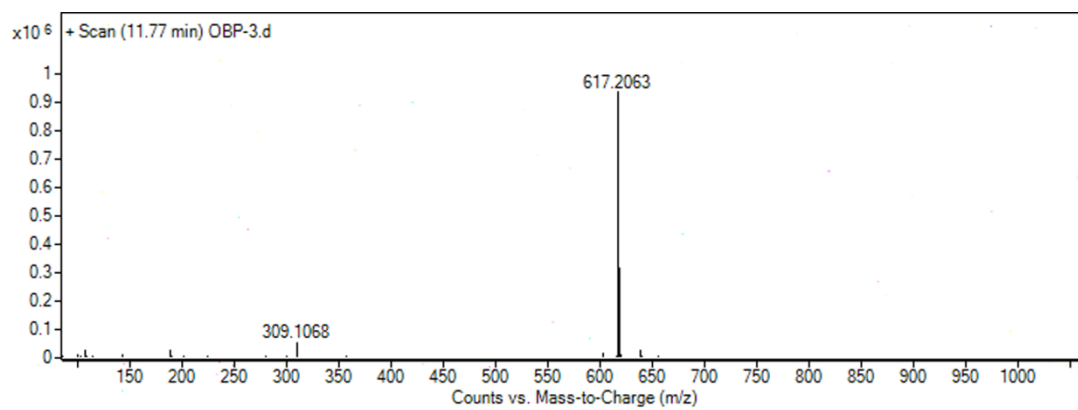
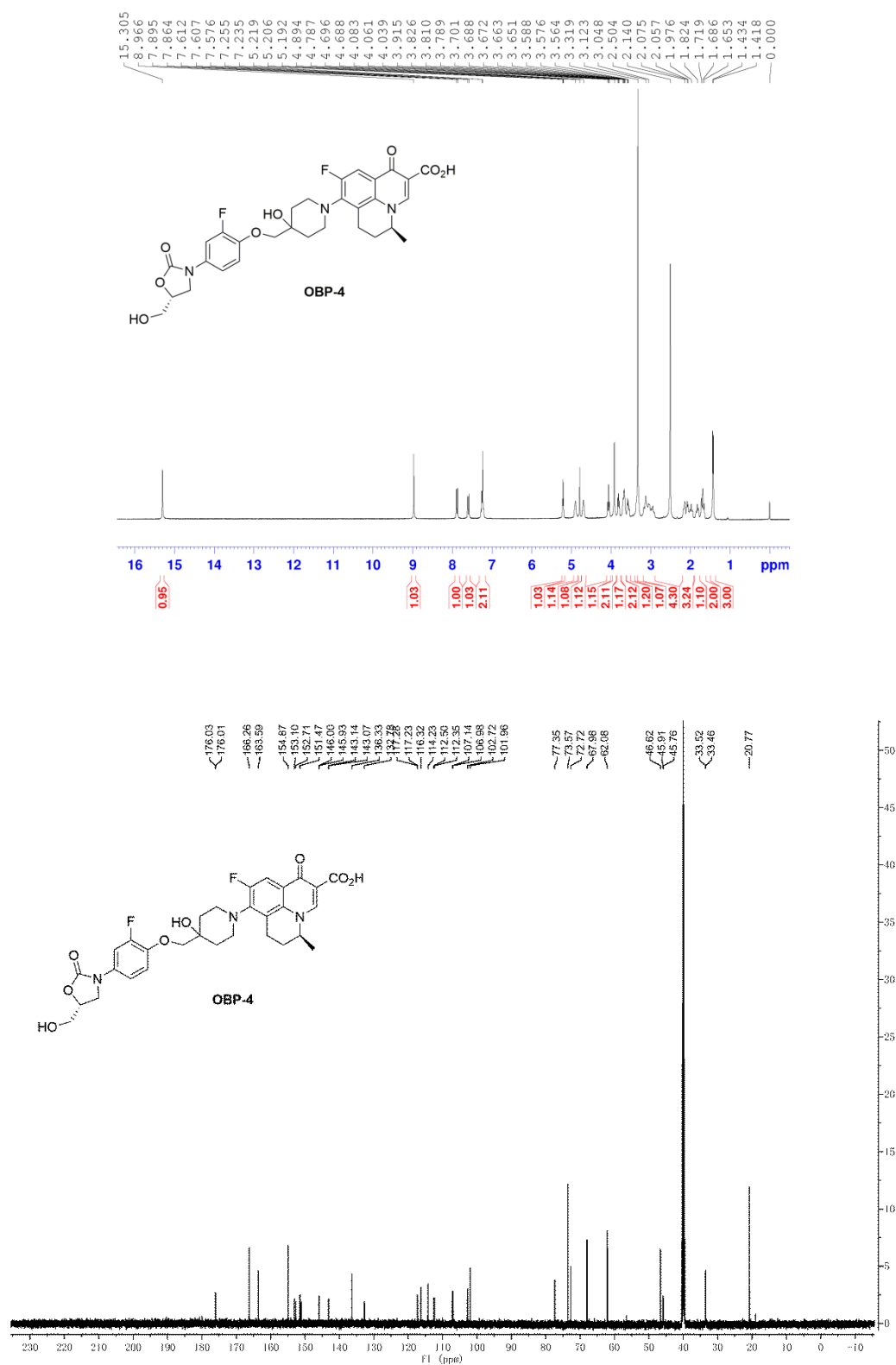


Figure S4. ^1H -NMR, ^{13}C -NMR and HRMS spectra of OBP-4



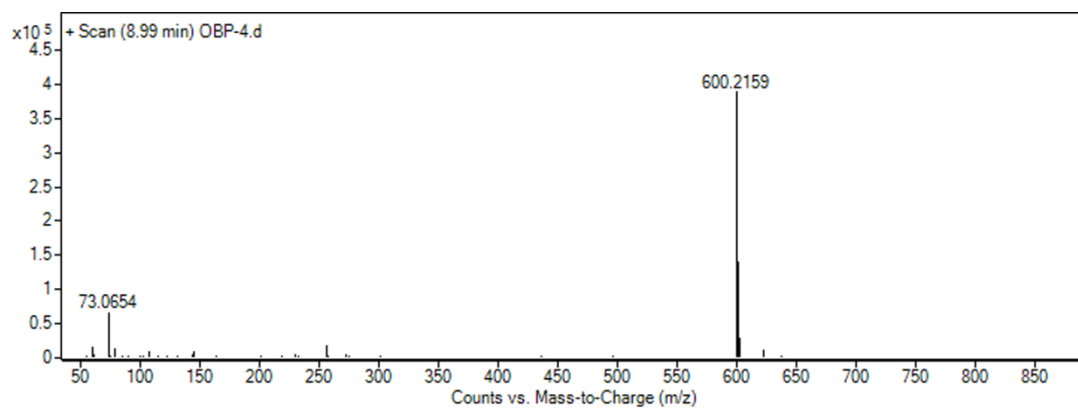
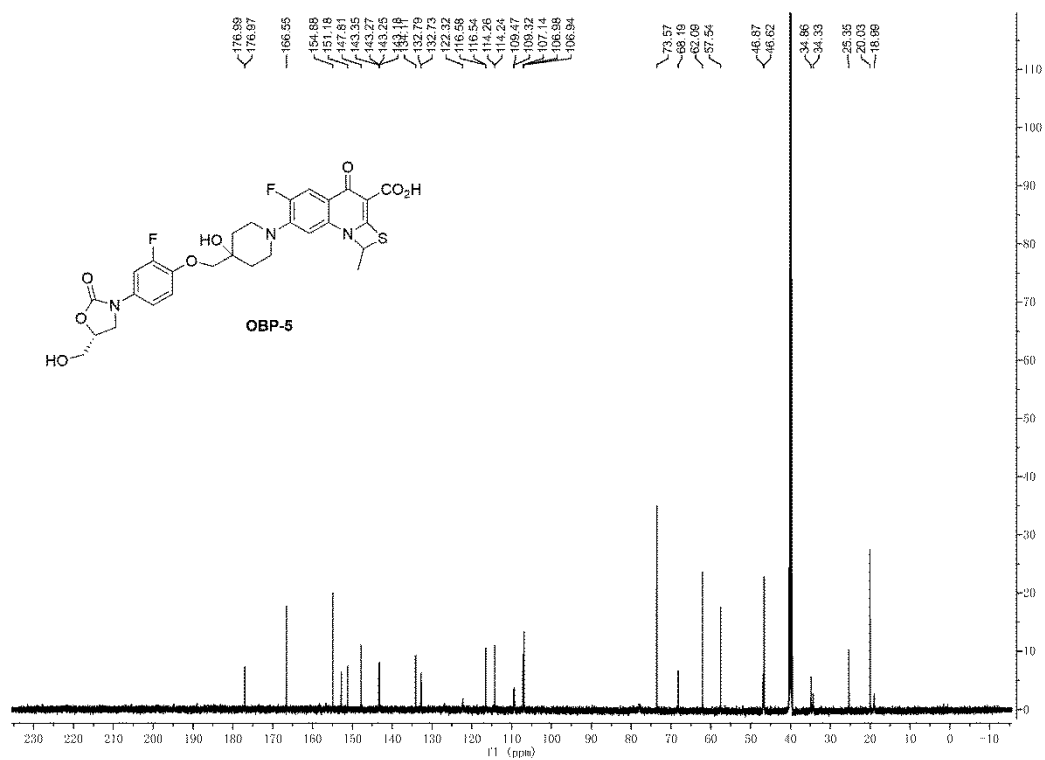
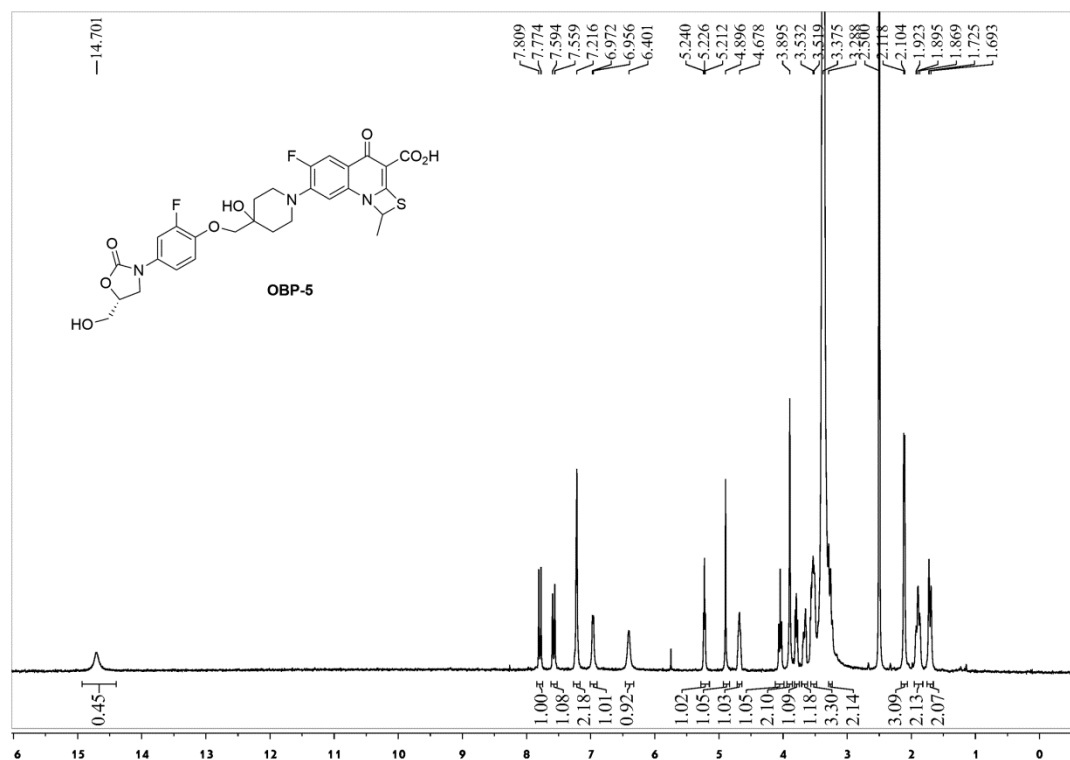


Figure S5. ^1H -NMR, ^{13}C -NMR and HRMS spectra of OBP-5



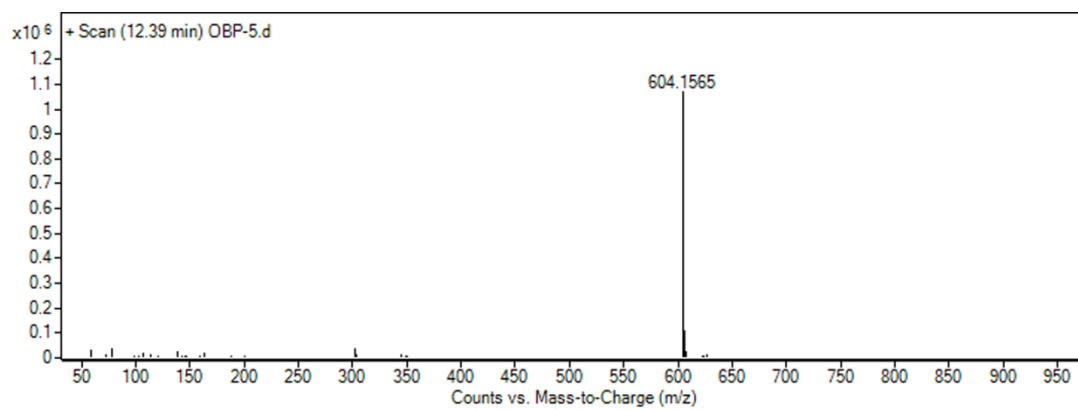
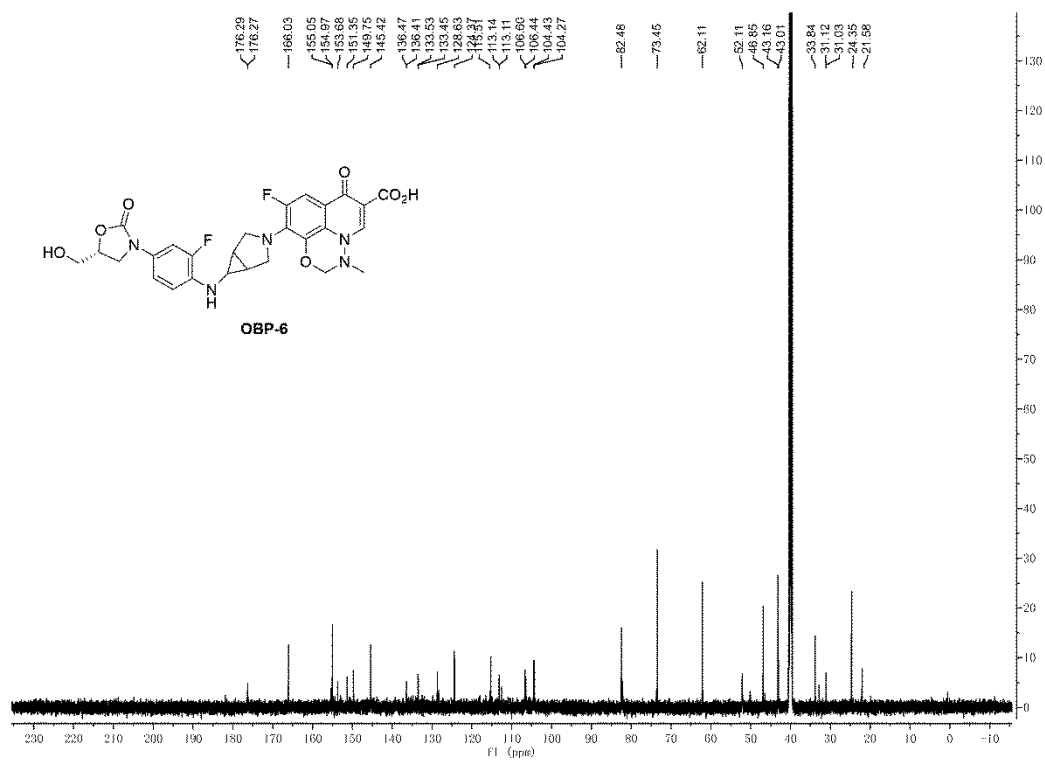
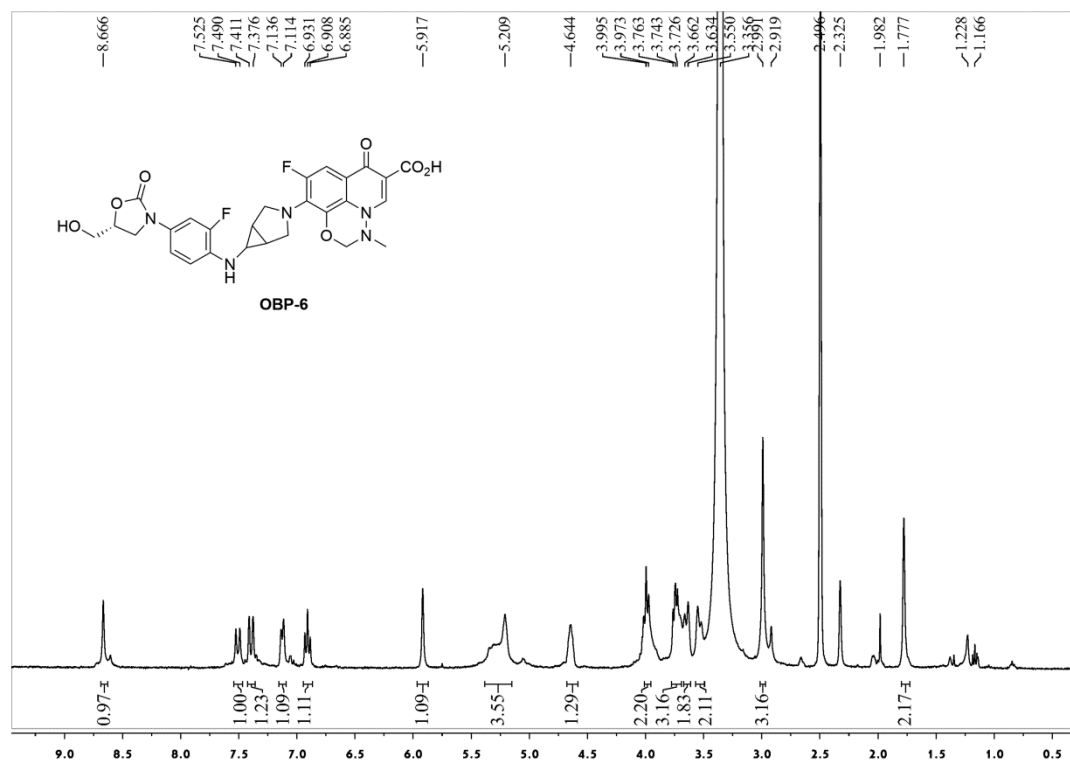


Figure S6. ^1H -NMR, ^{13}C -NMR and HRMS spectra of OBP-6



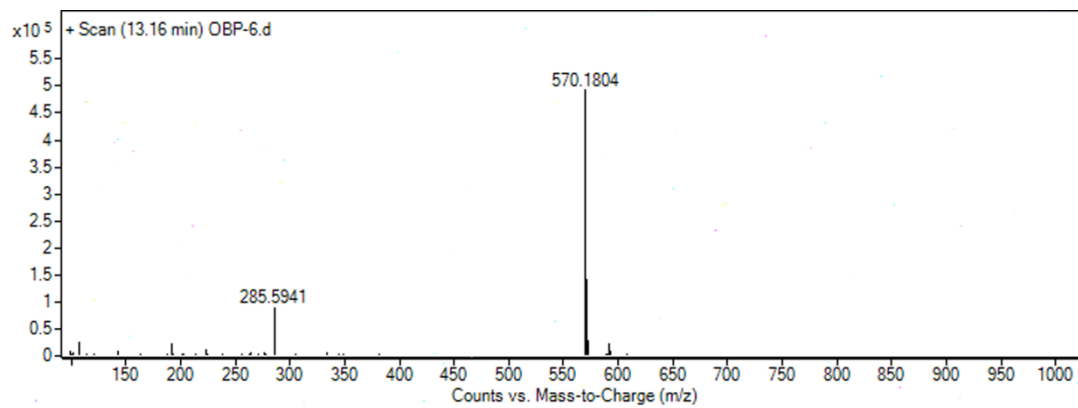


Figure S7. ^1H -NMR, ^{13}C -NMR and HRMS spectra of OBP-7

