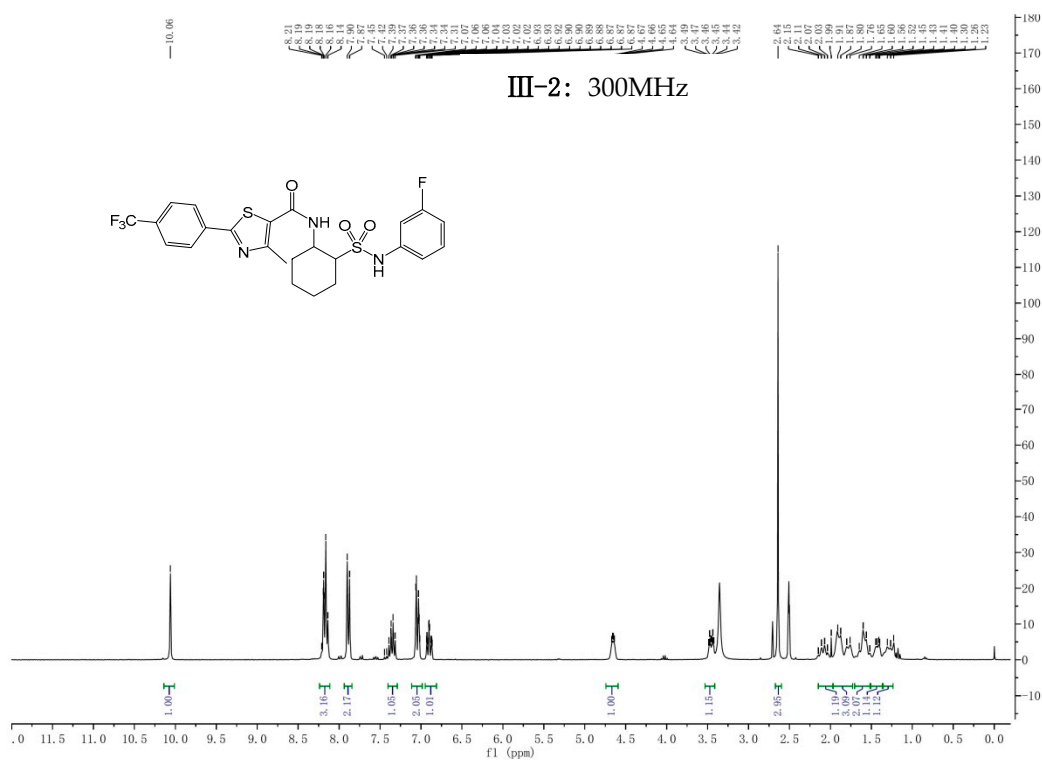
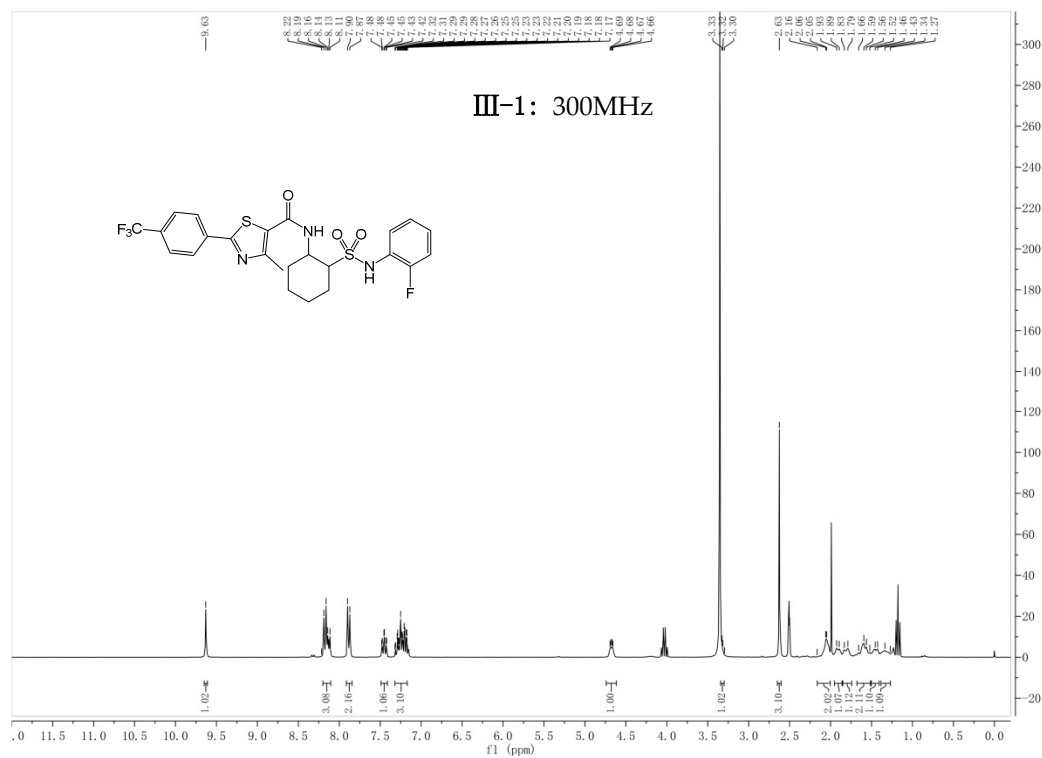
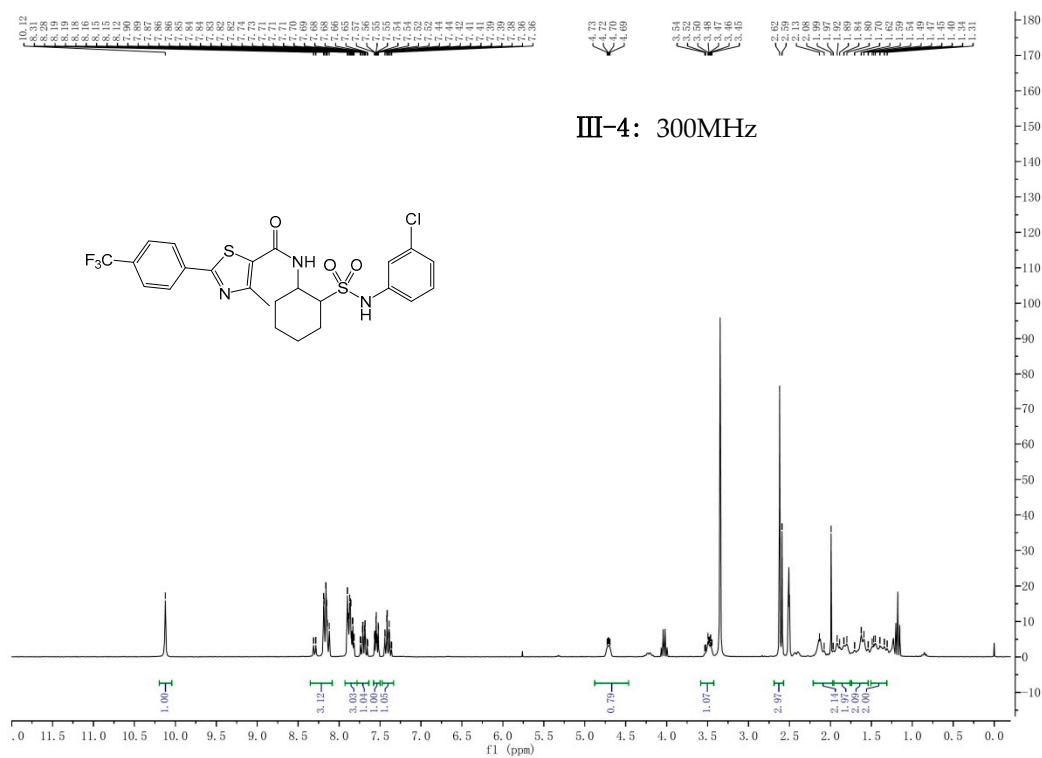
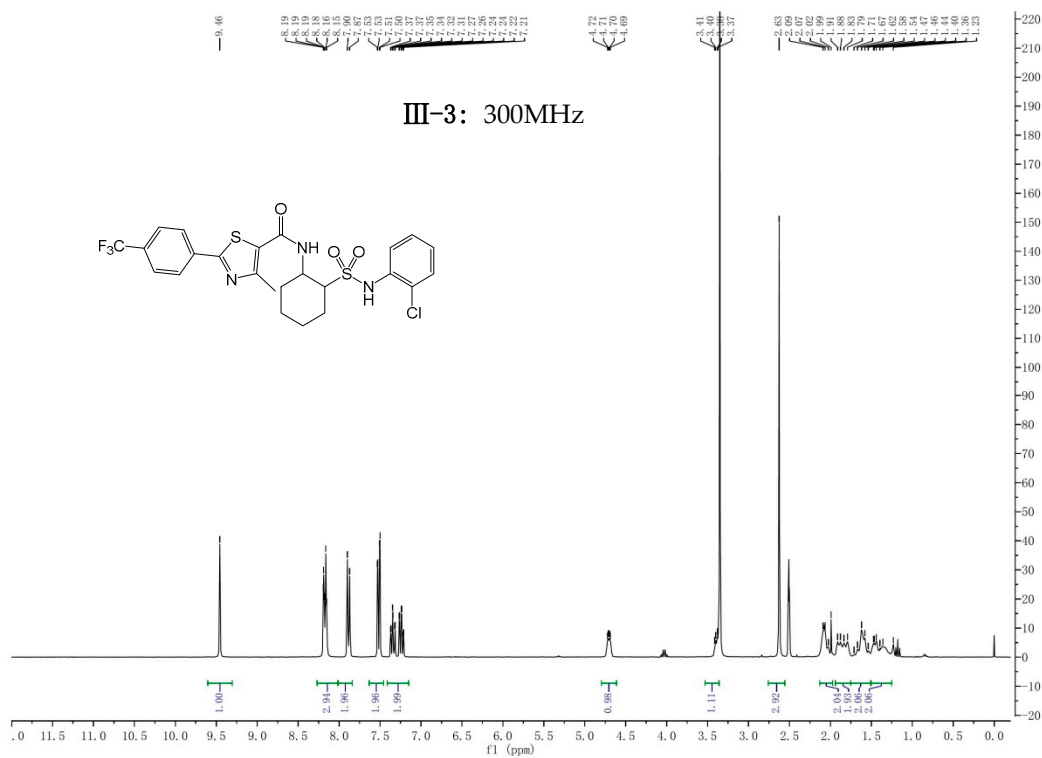
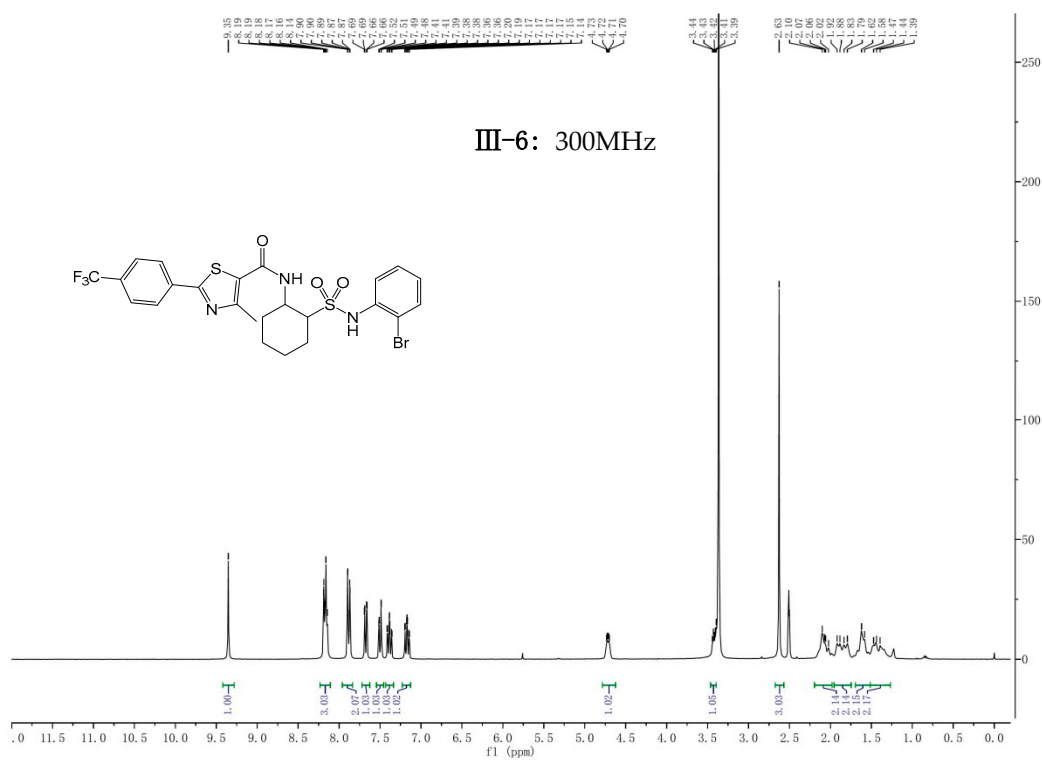
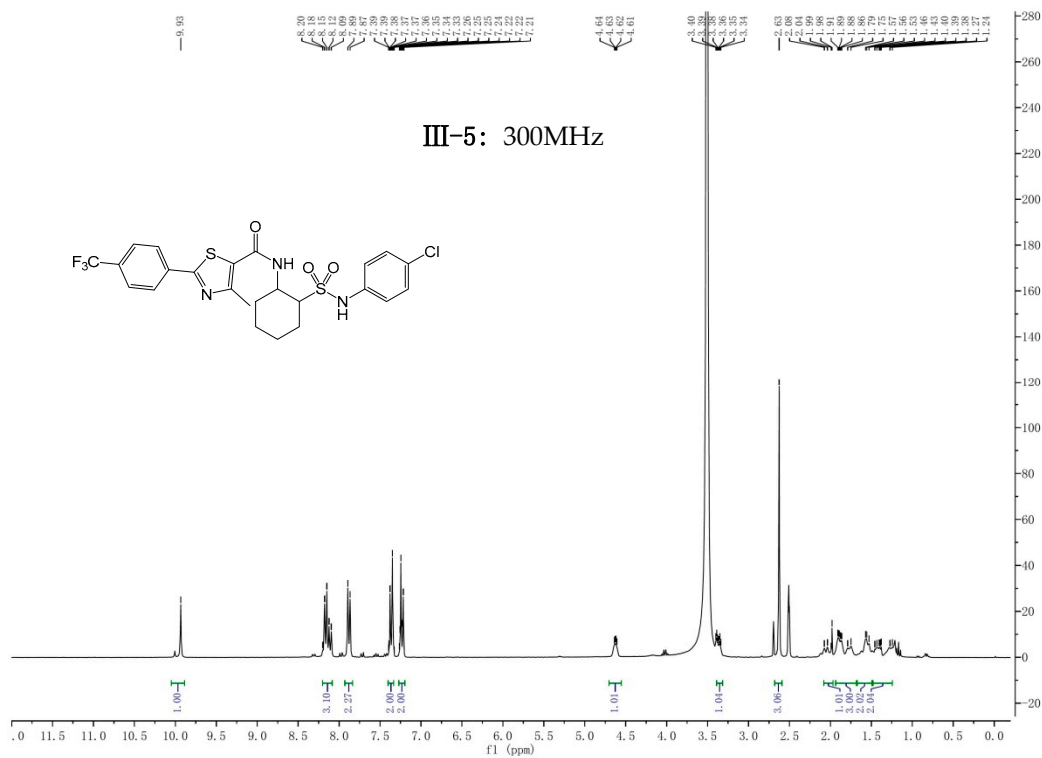
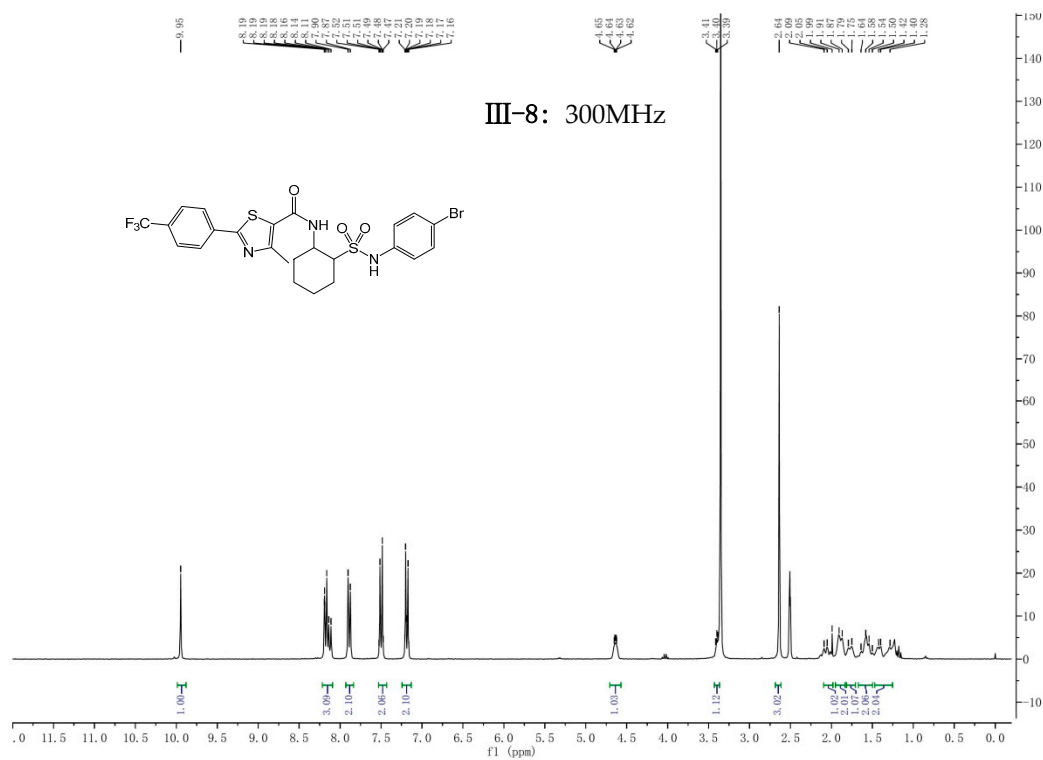
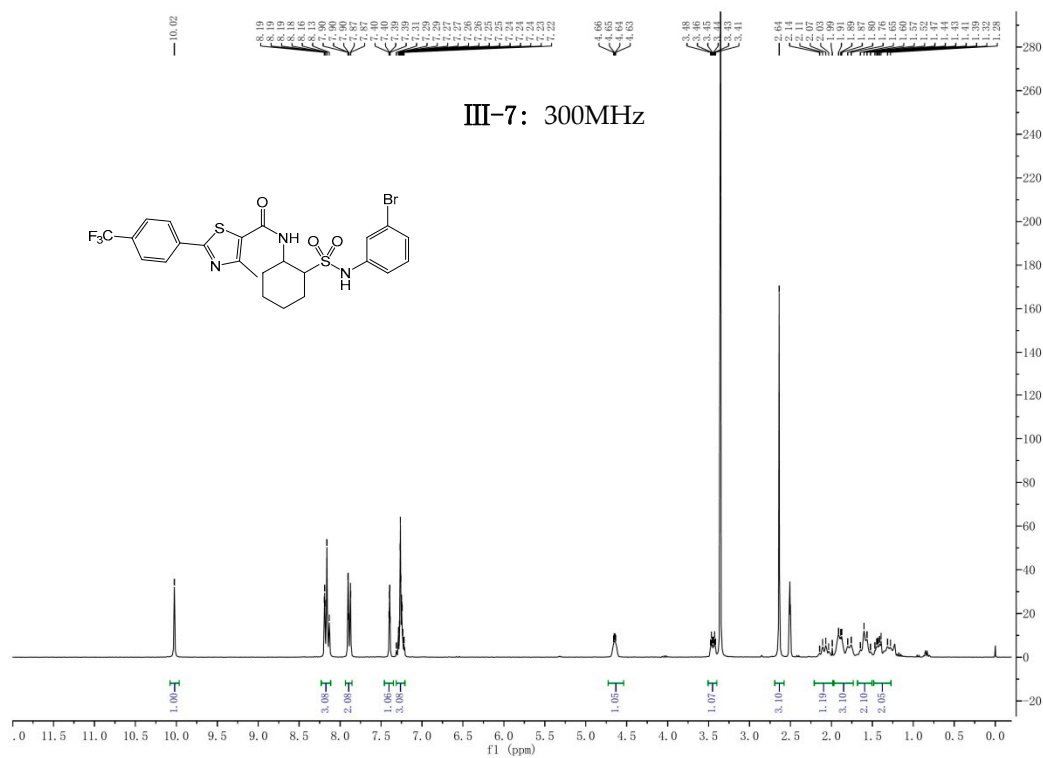


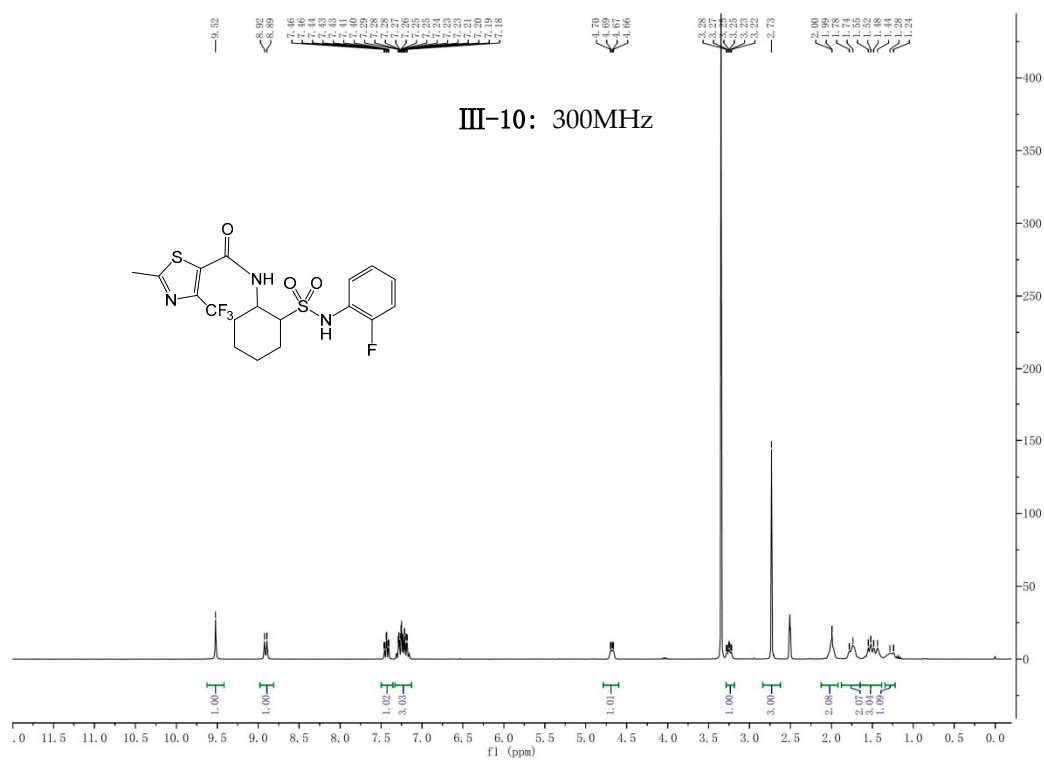
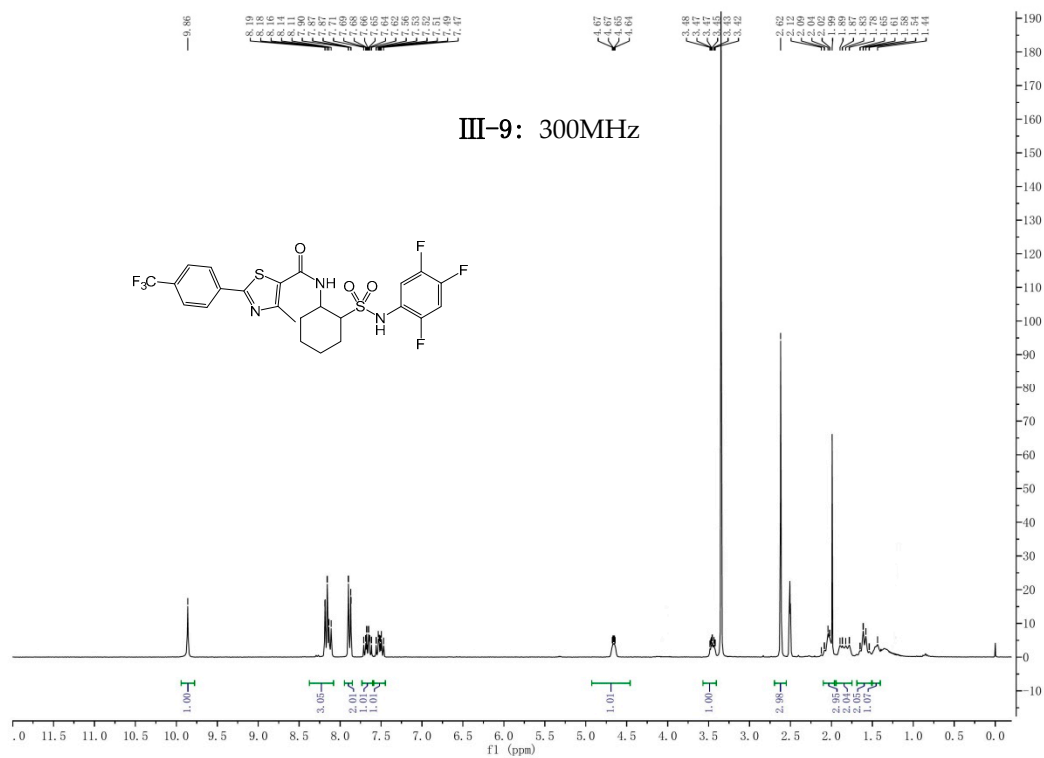
All ^1H -NMR spectra used dimethyl sulfoxide ($\text{DMSO}-d_6$) as solvent and tetramethylsilane (TMS) as internal standard. Solvent peak was at 2.5ppm and water peak was at 3.35ppm.

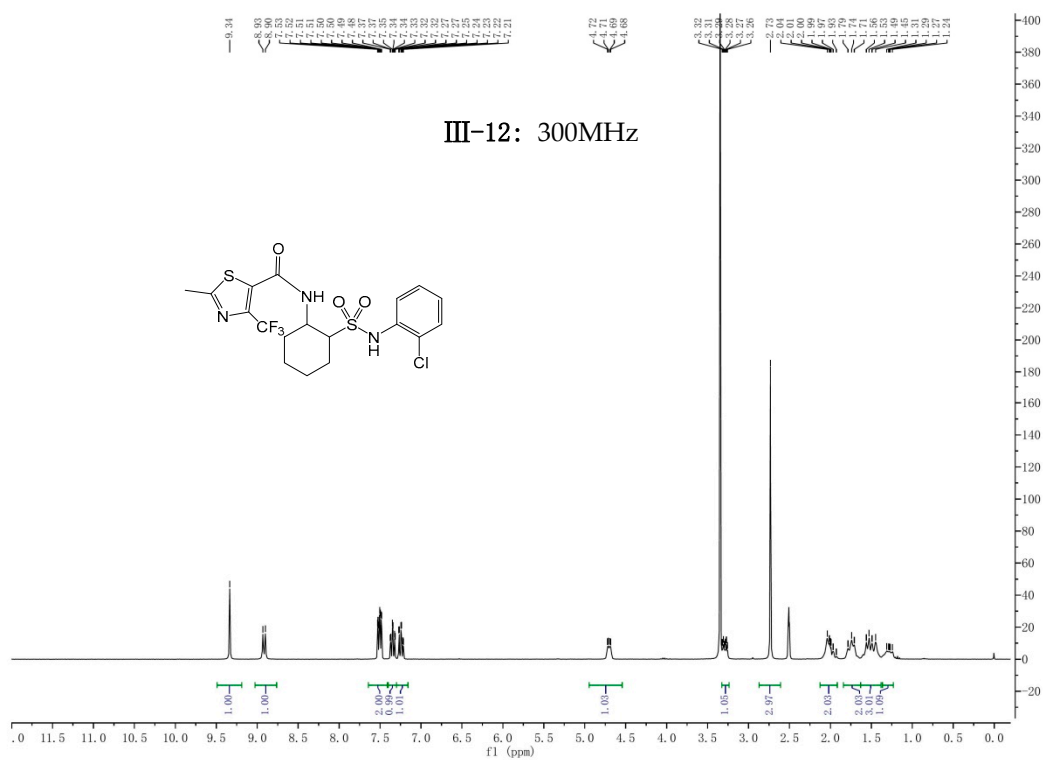
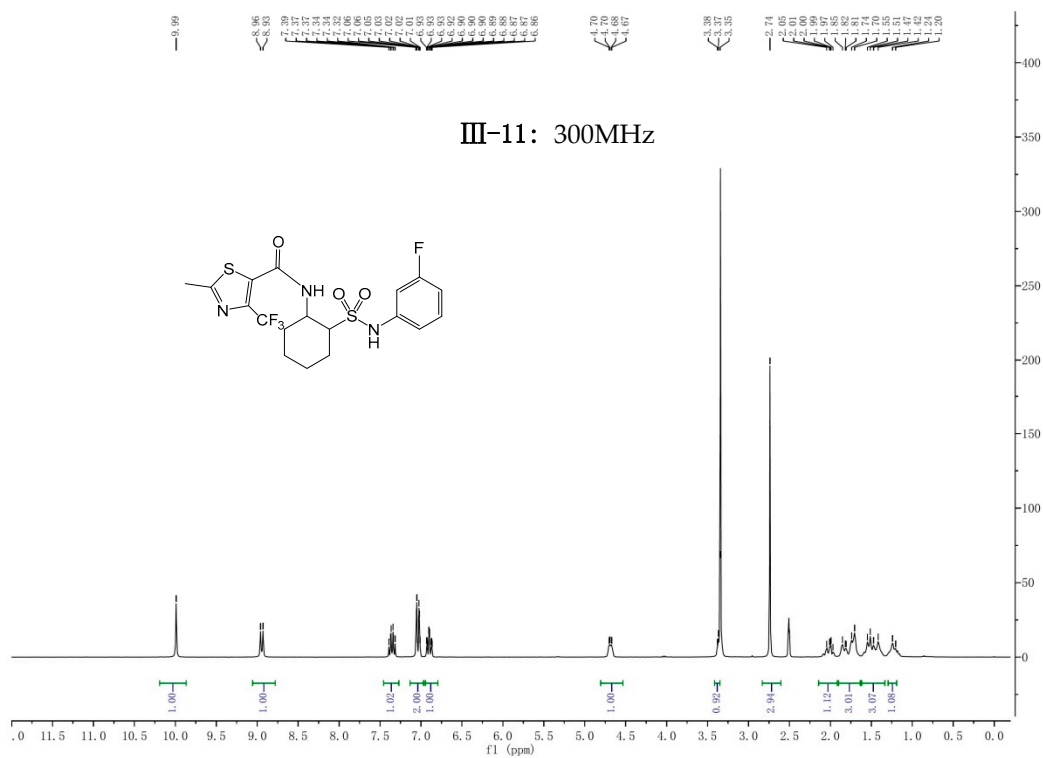


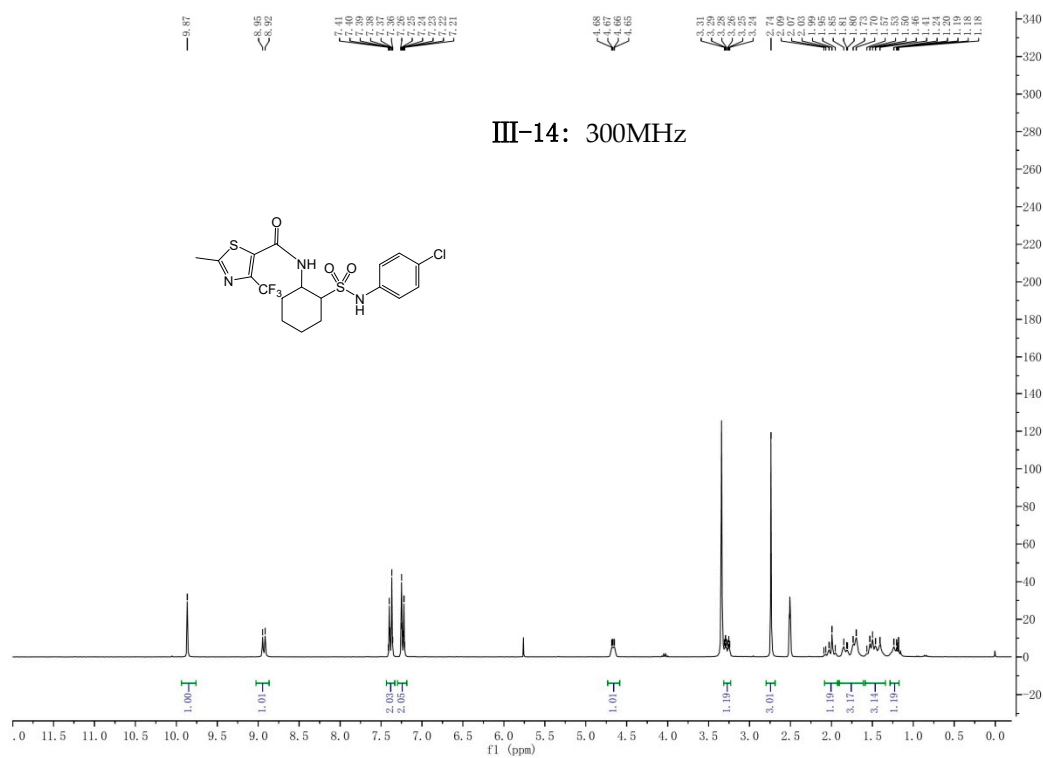
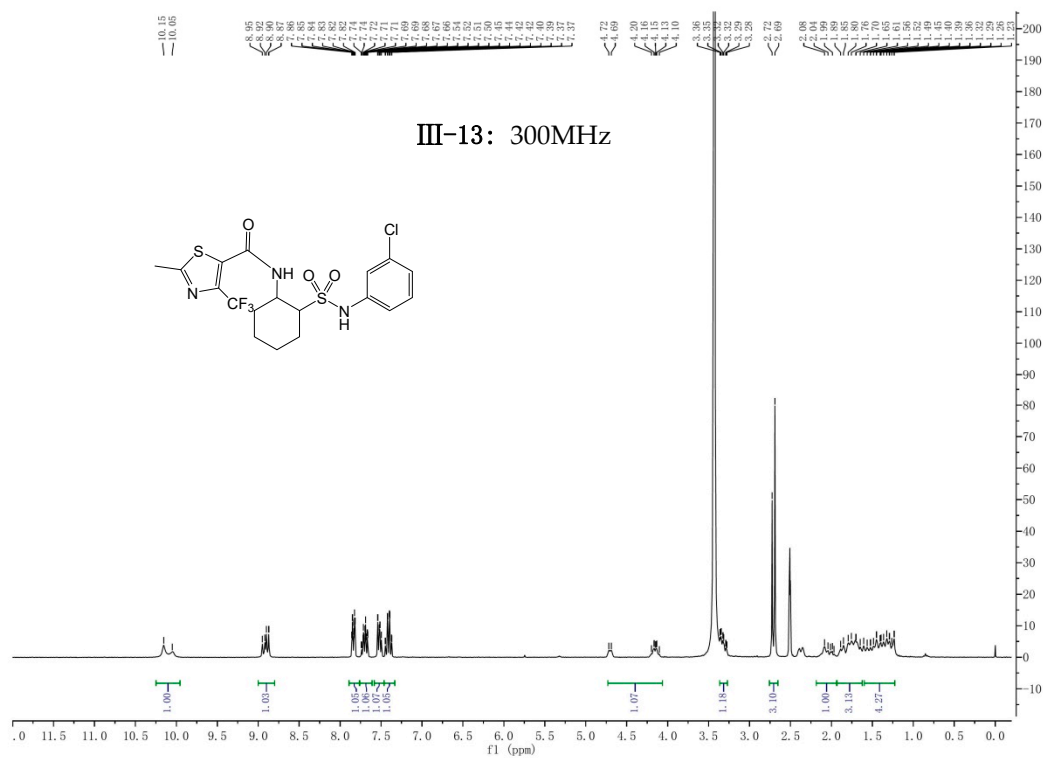


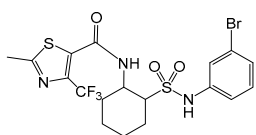
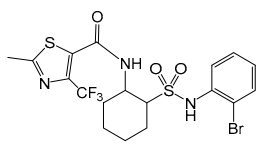


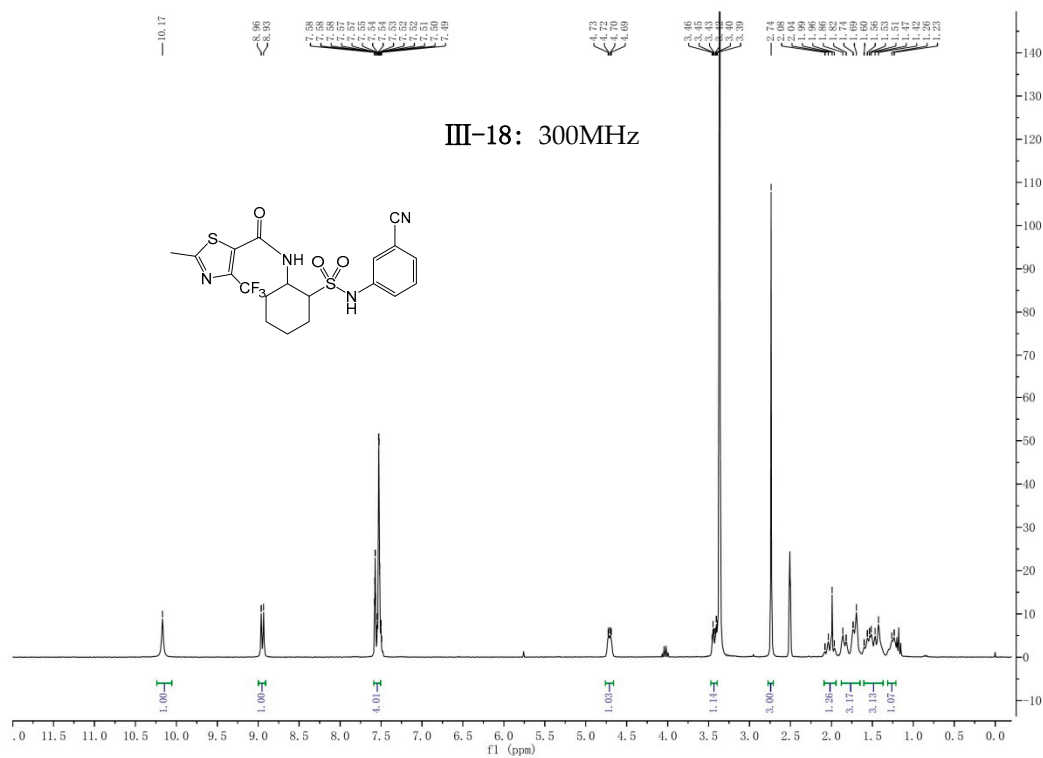
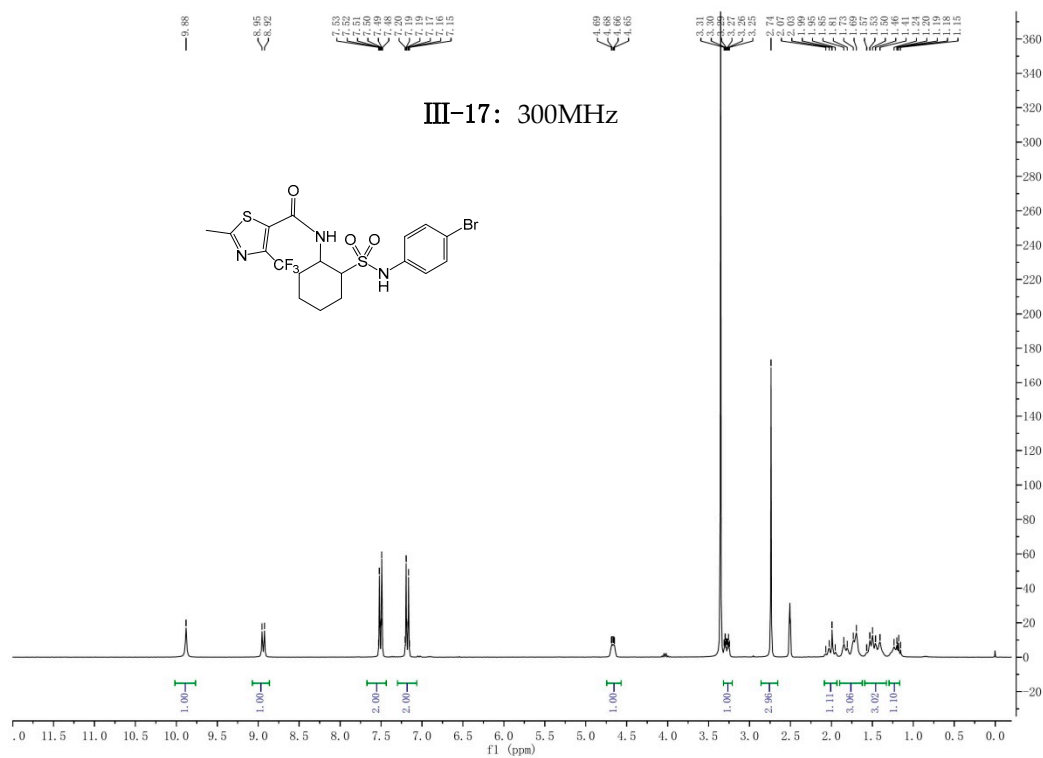


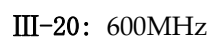
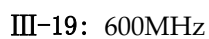


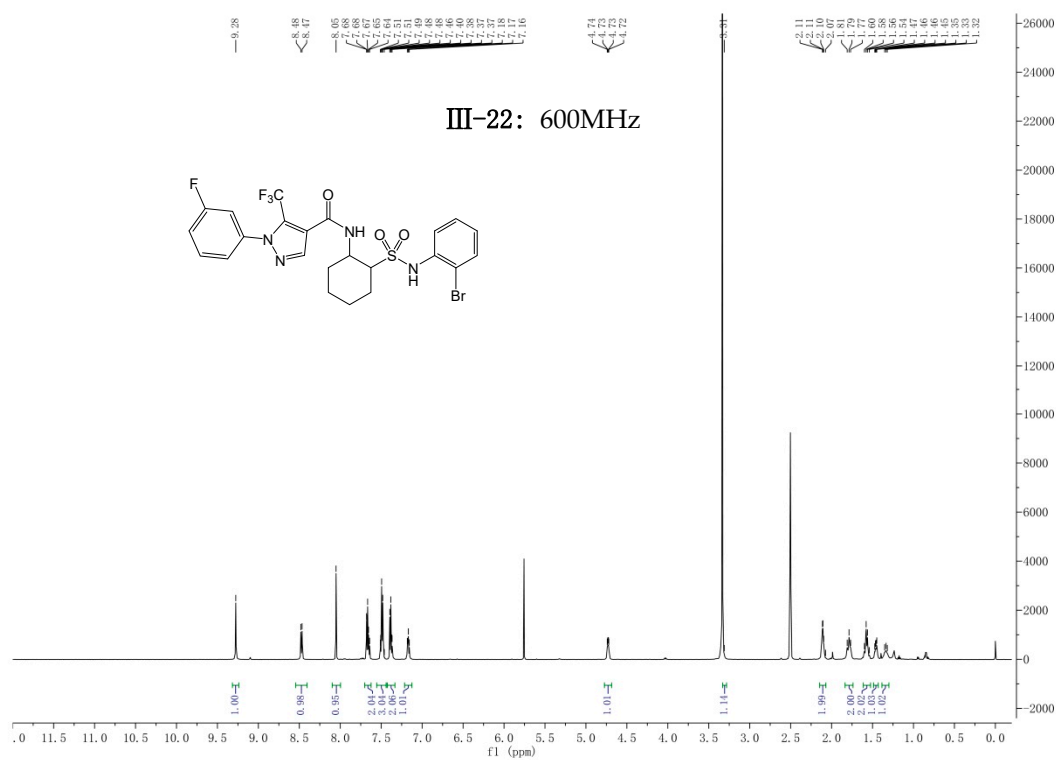
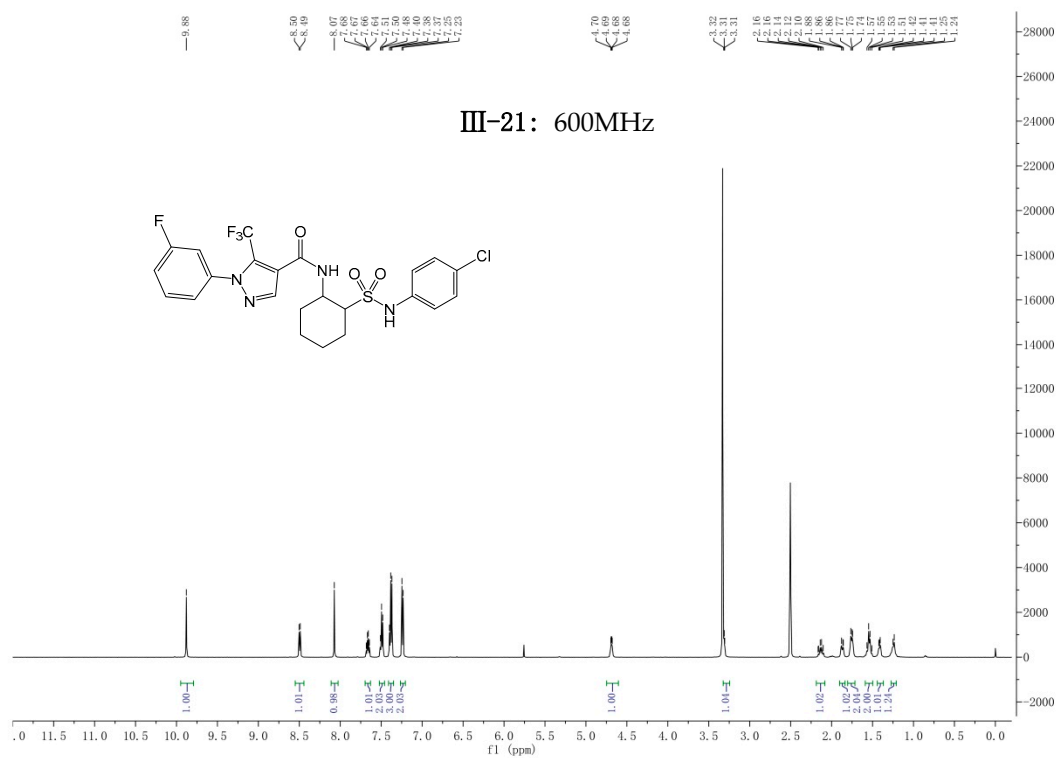


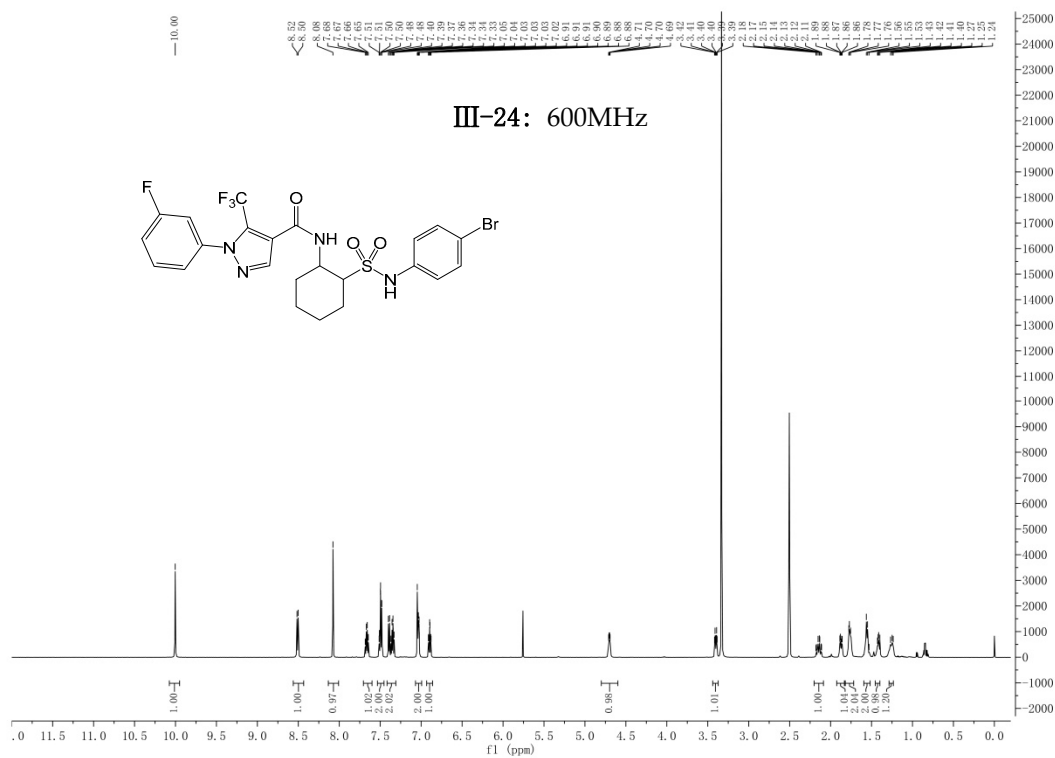
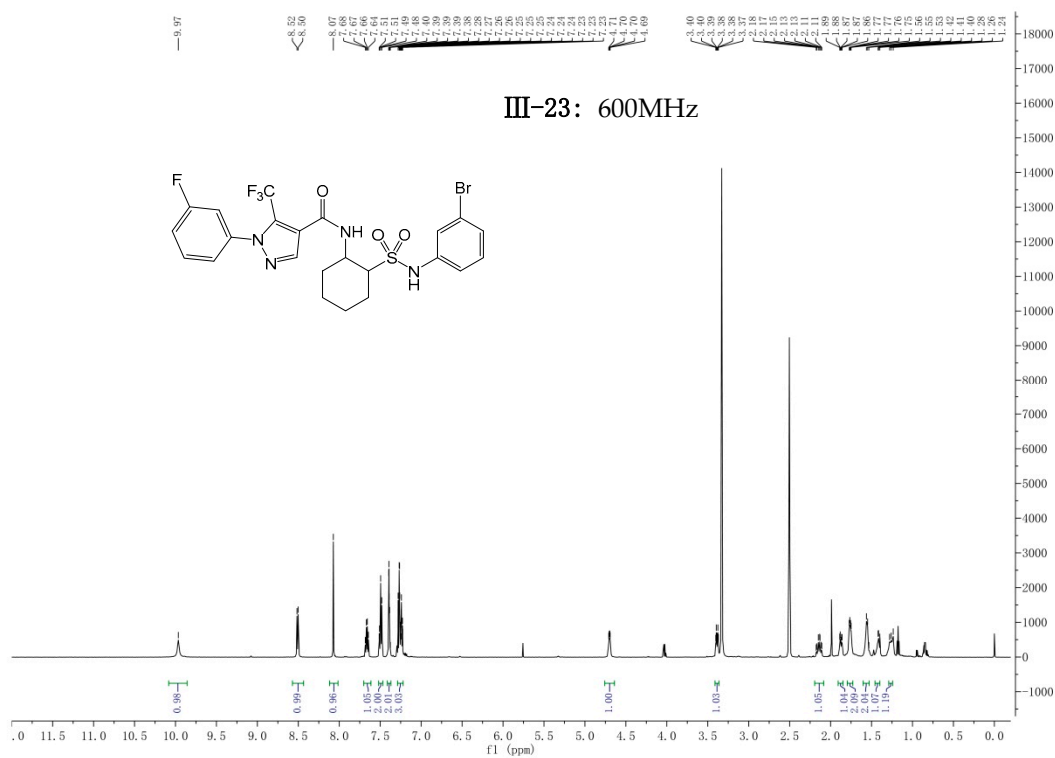


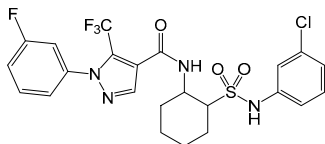
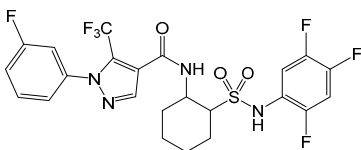


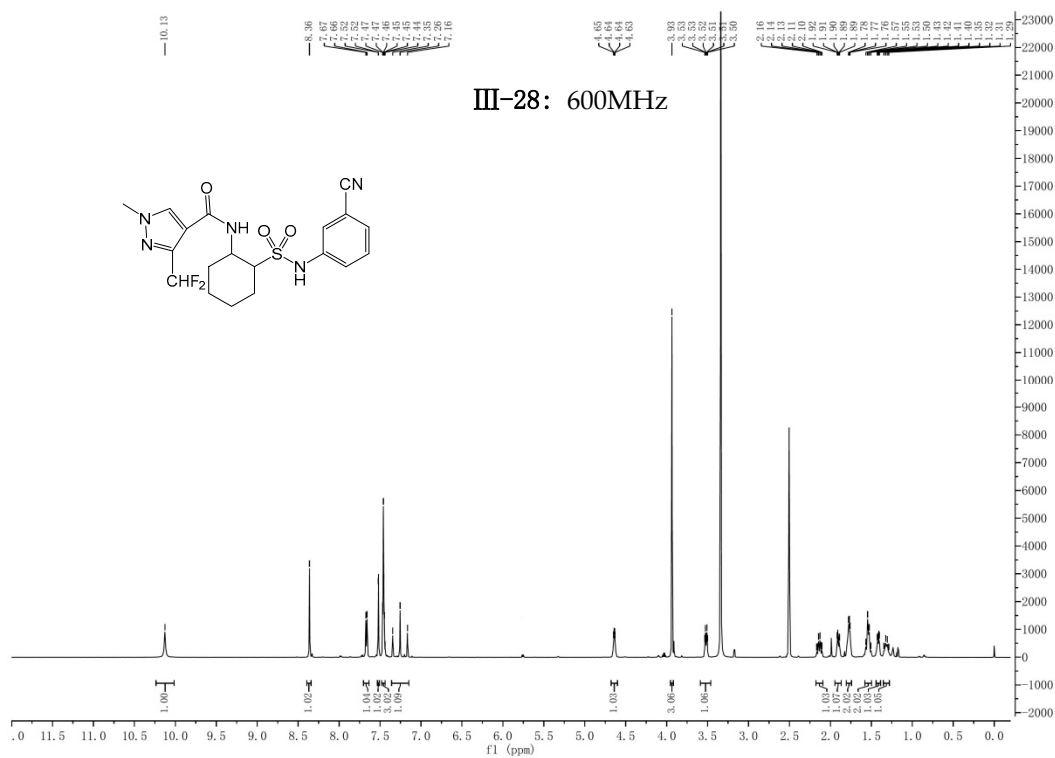
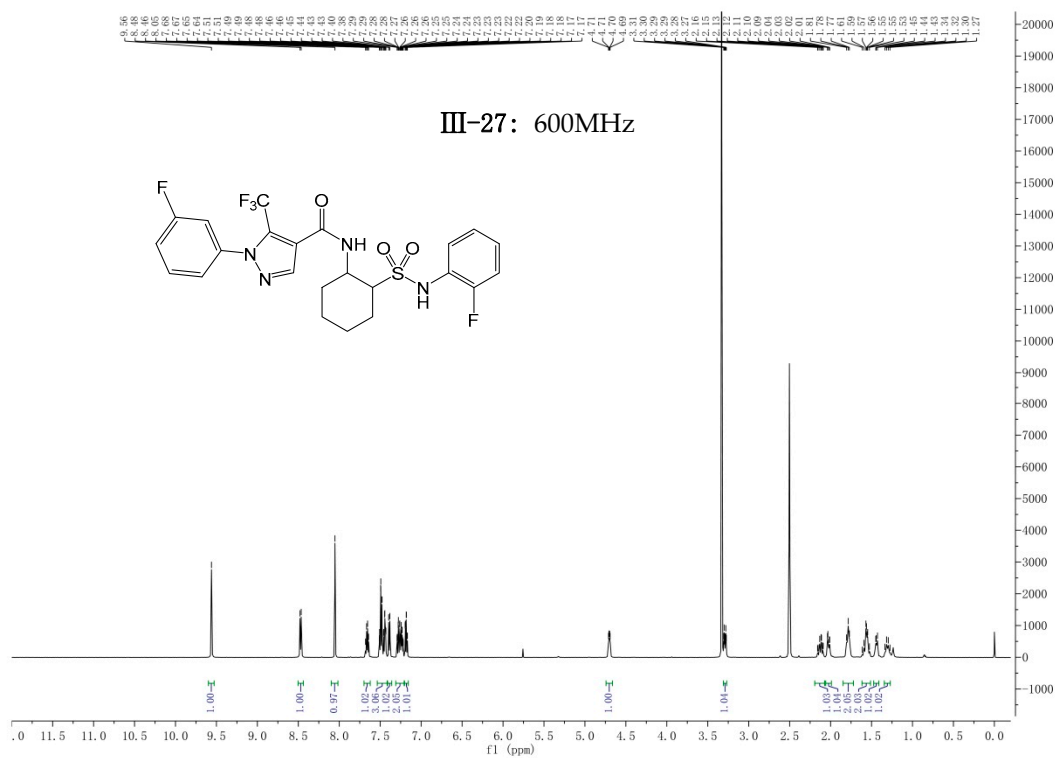


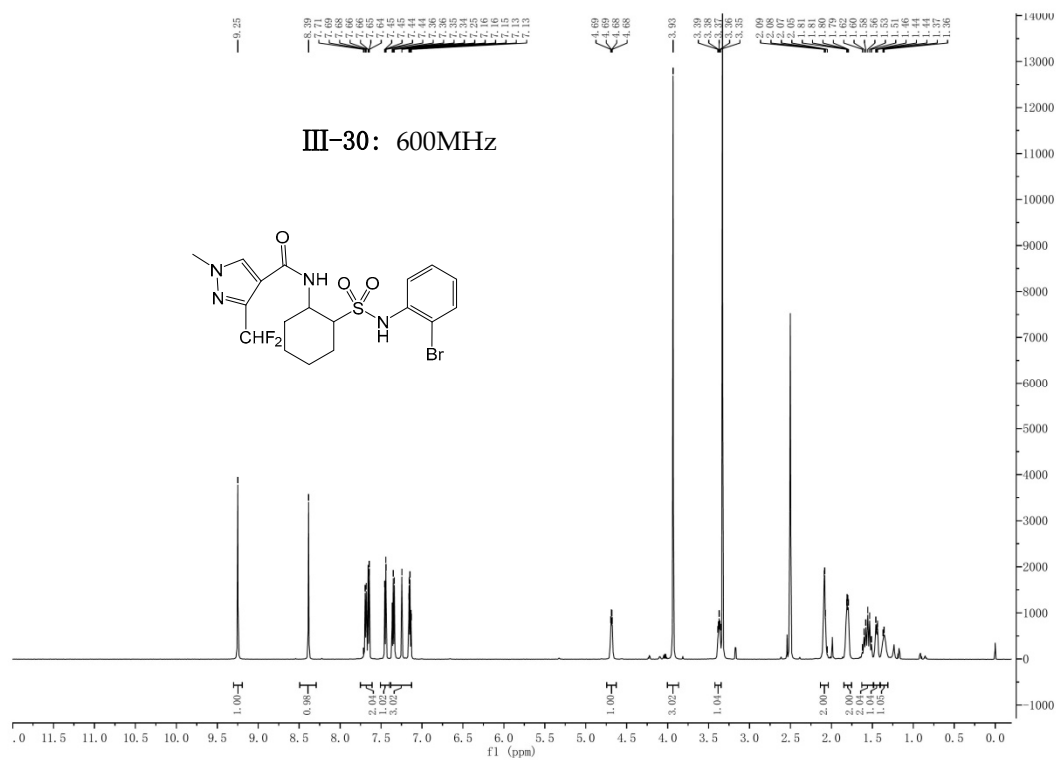
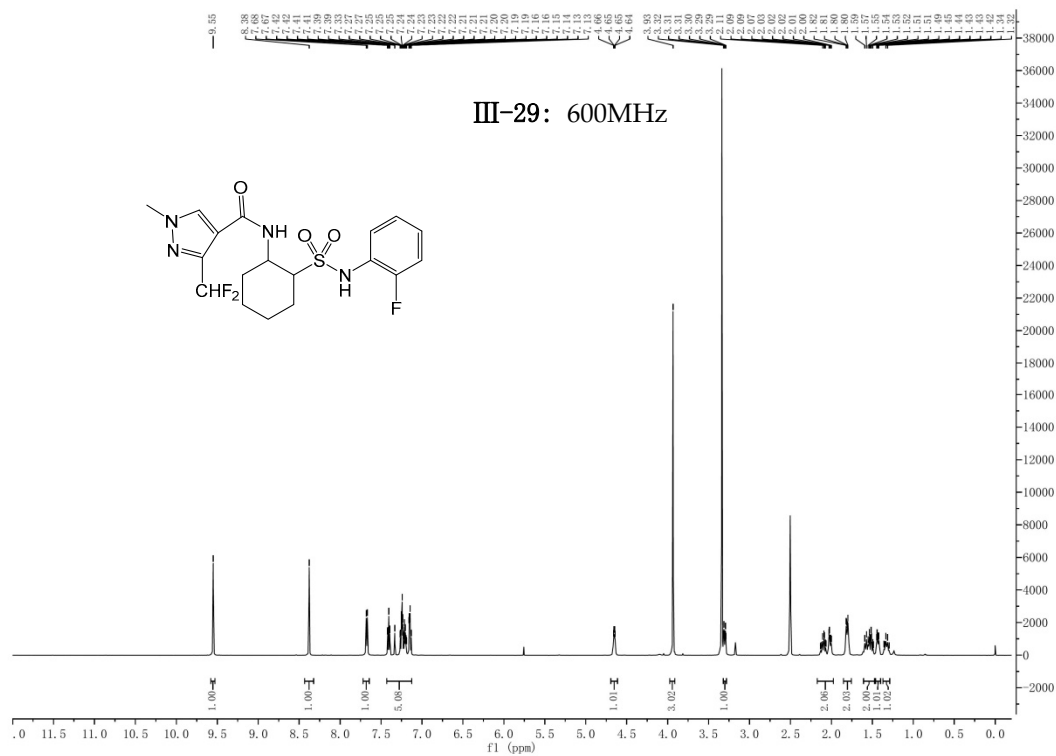


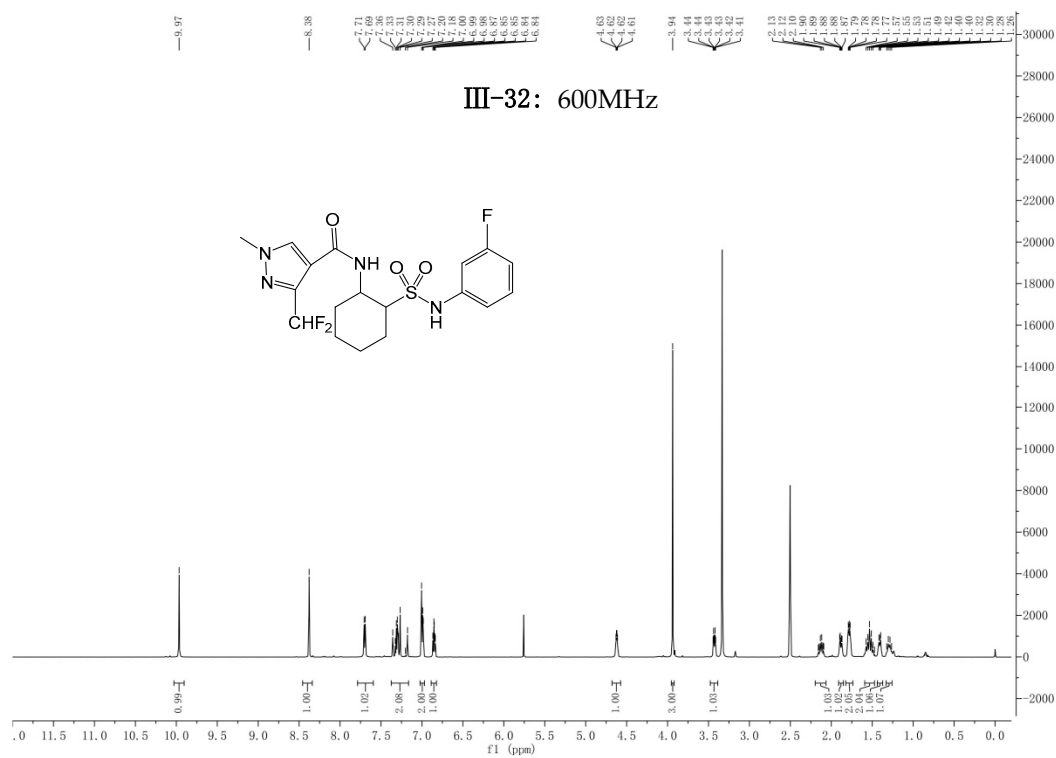
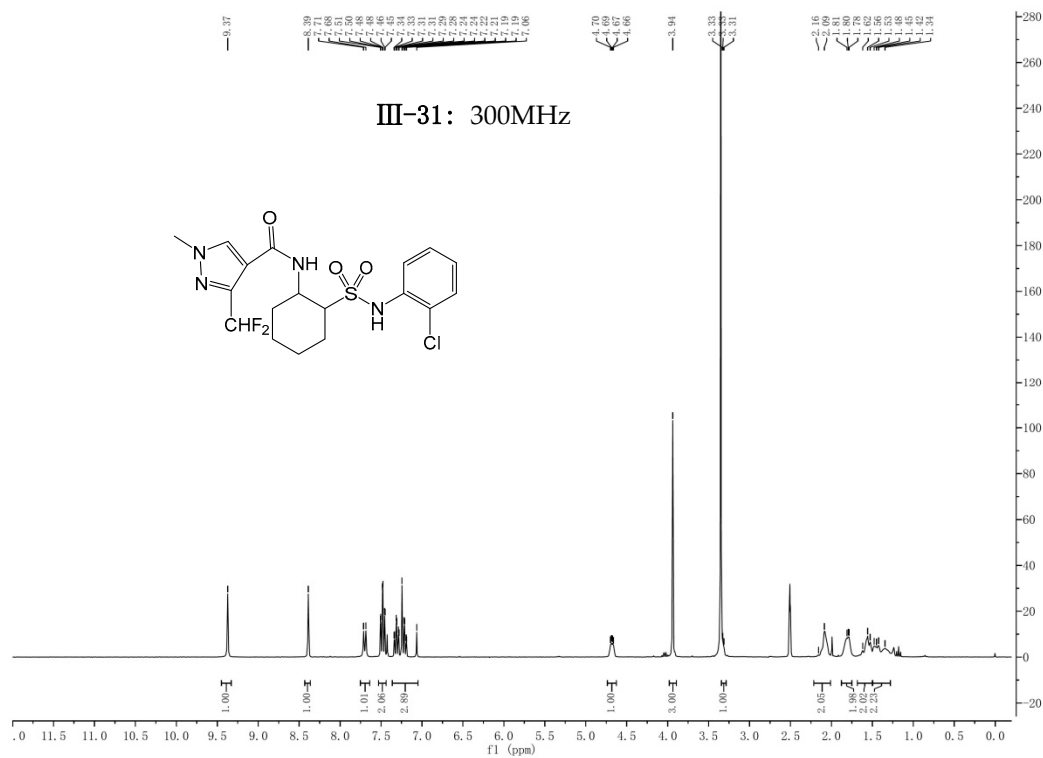


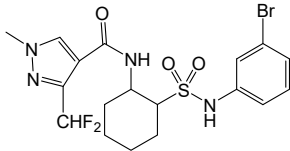
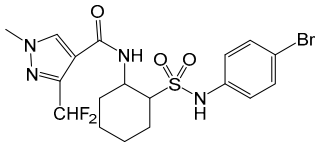


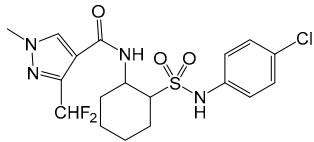
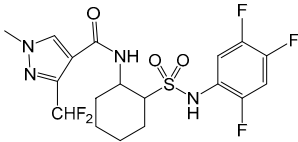












All ^{13}C -NMR spectra used dimethyl sulfoxide ($\text{DMSO}-d_6$) as solvent. Solvent peak was at 40ppm.

