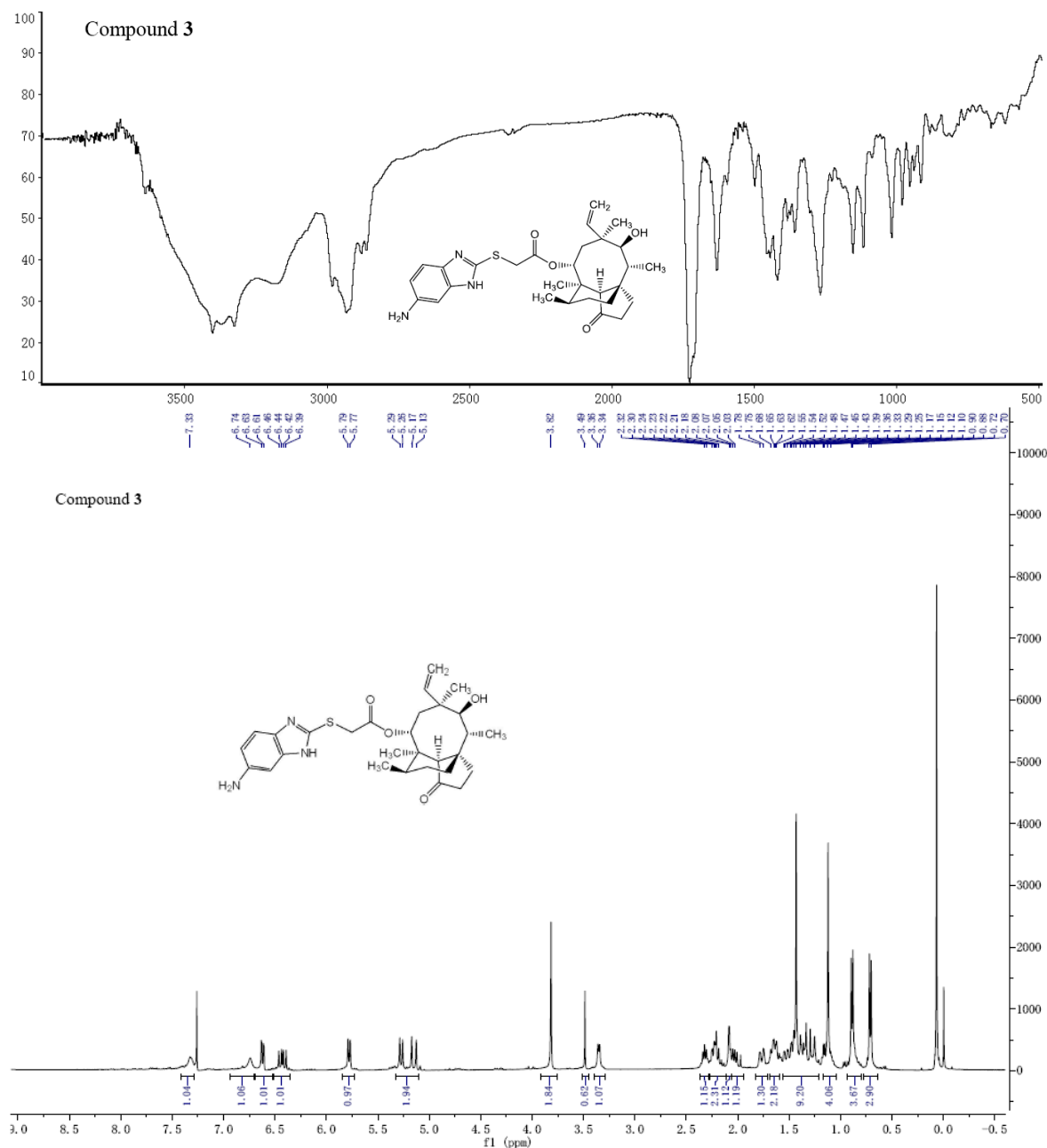
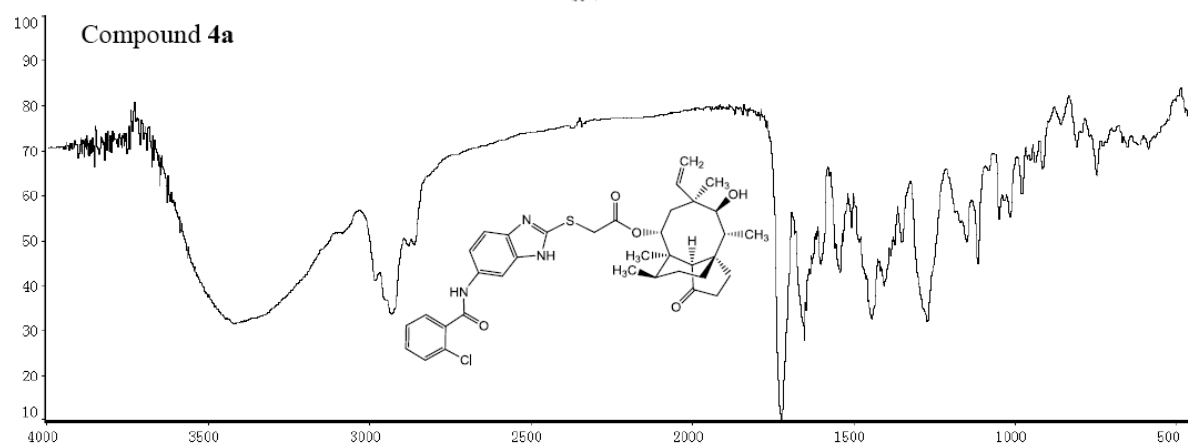
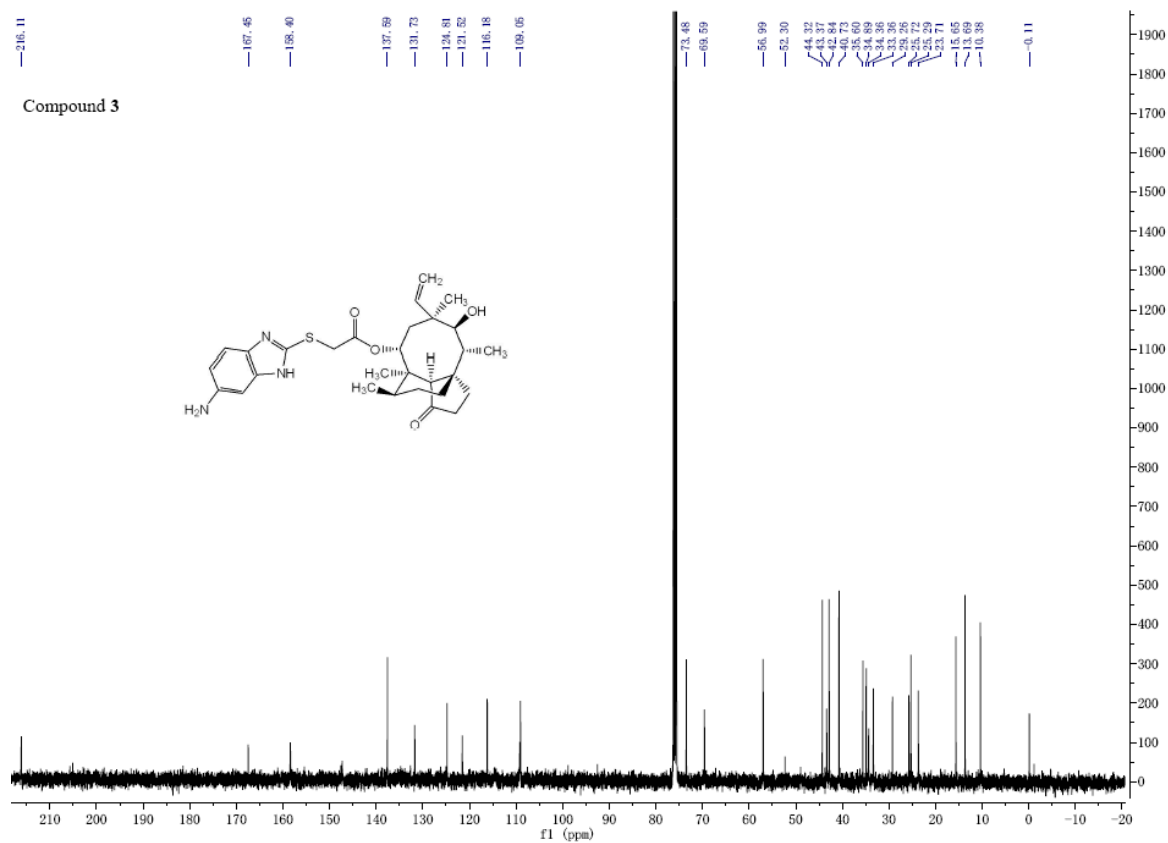
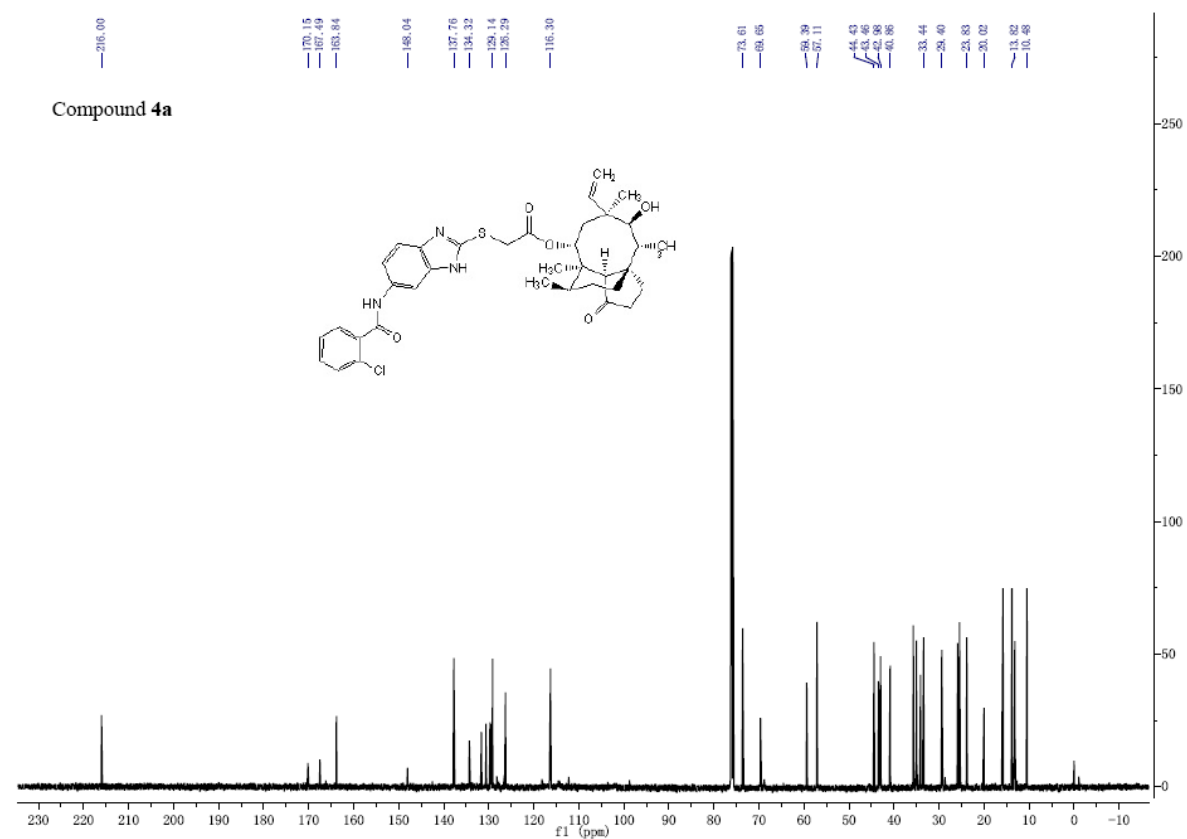
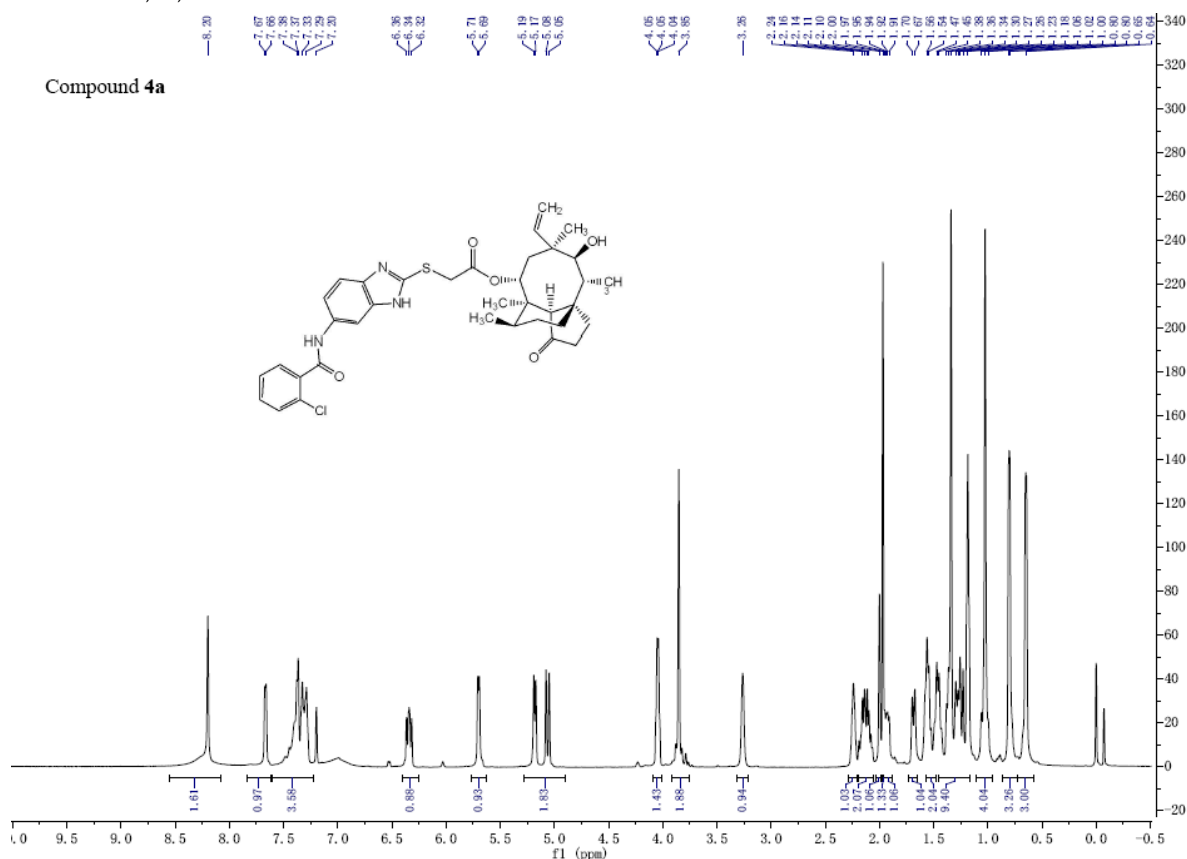


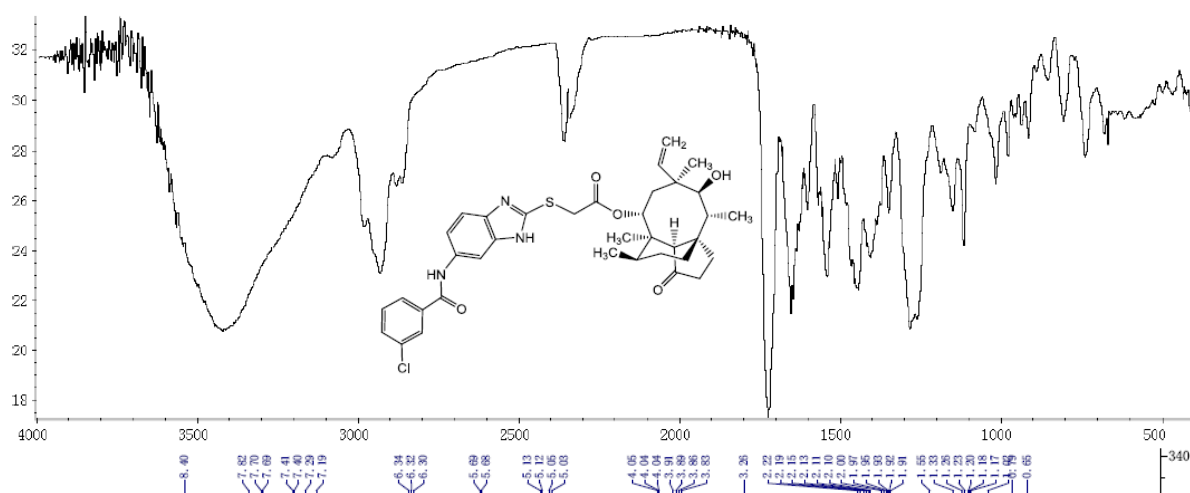
Xin Ai , Xiuying Pu, Yunpeng Yi, Yu Liu, Shuijin Xu, Jianping Liang and Ruofeng Shang



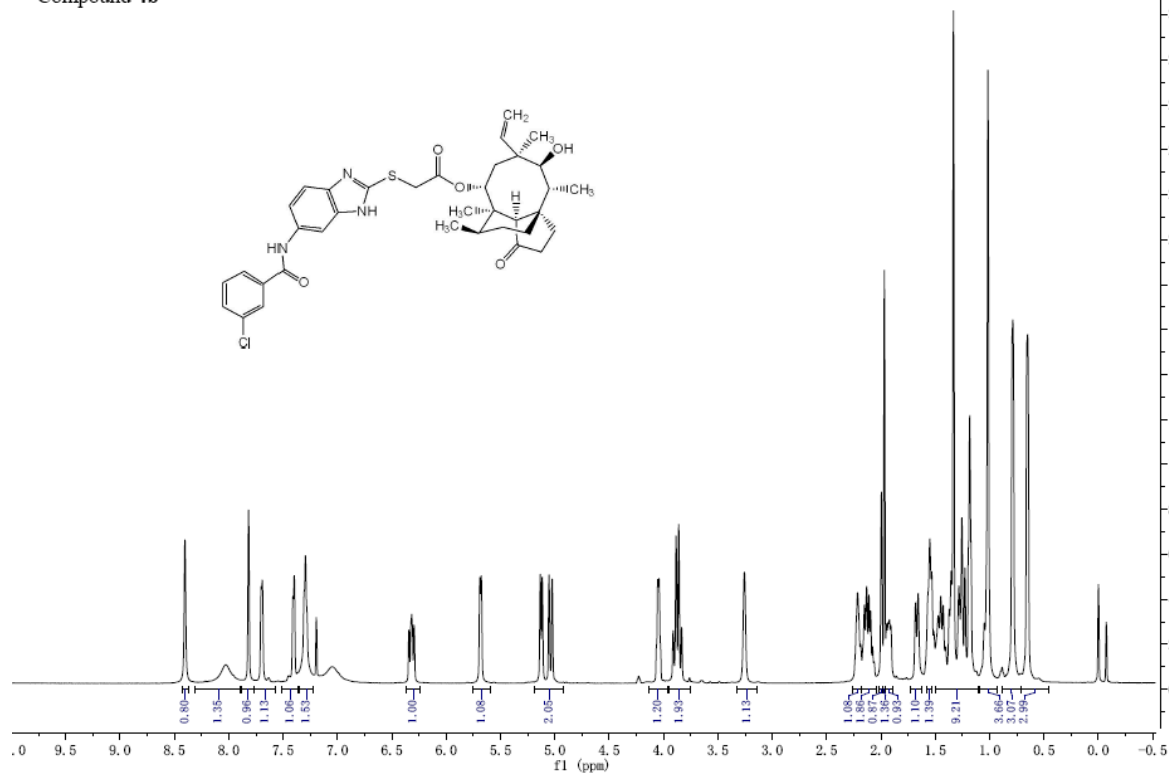


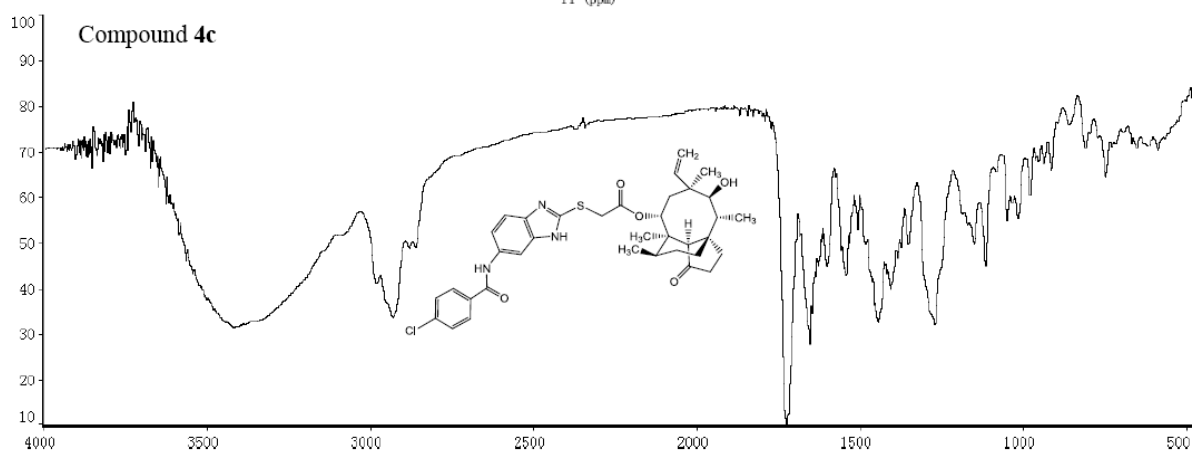
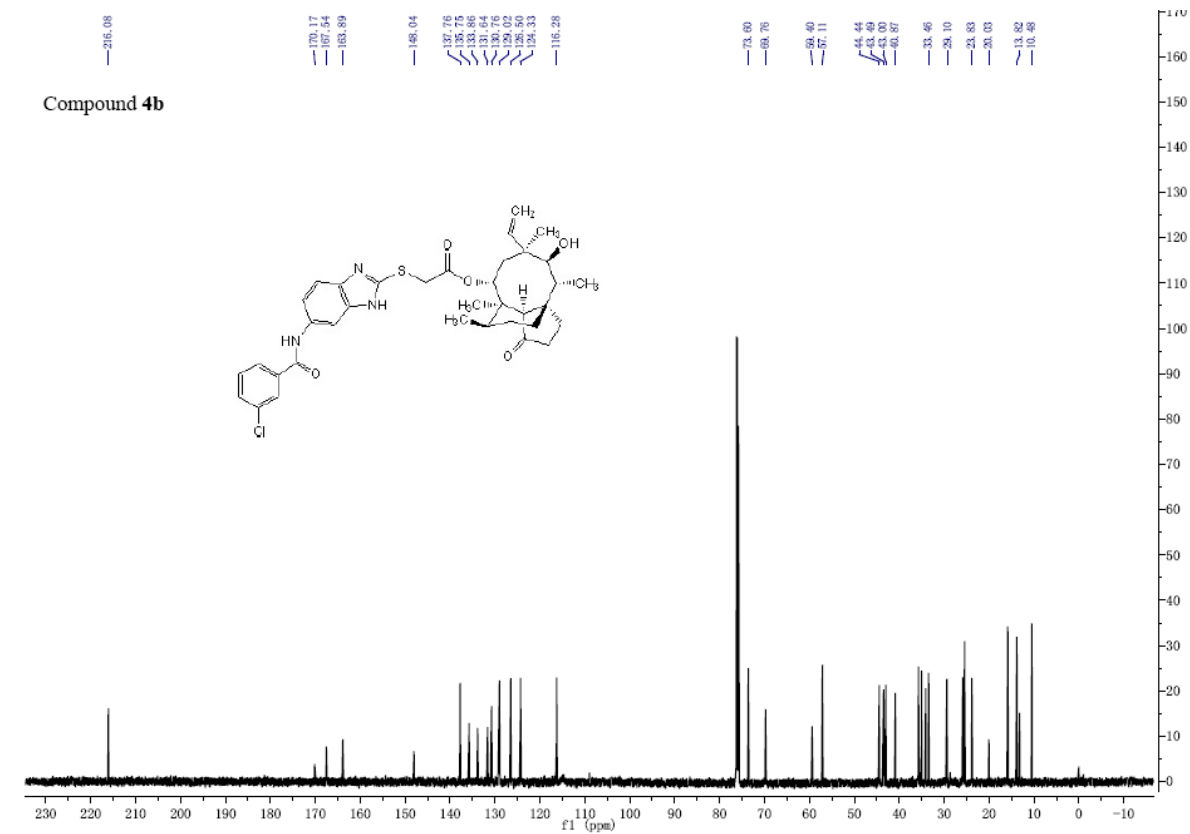


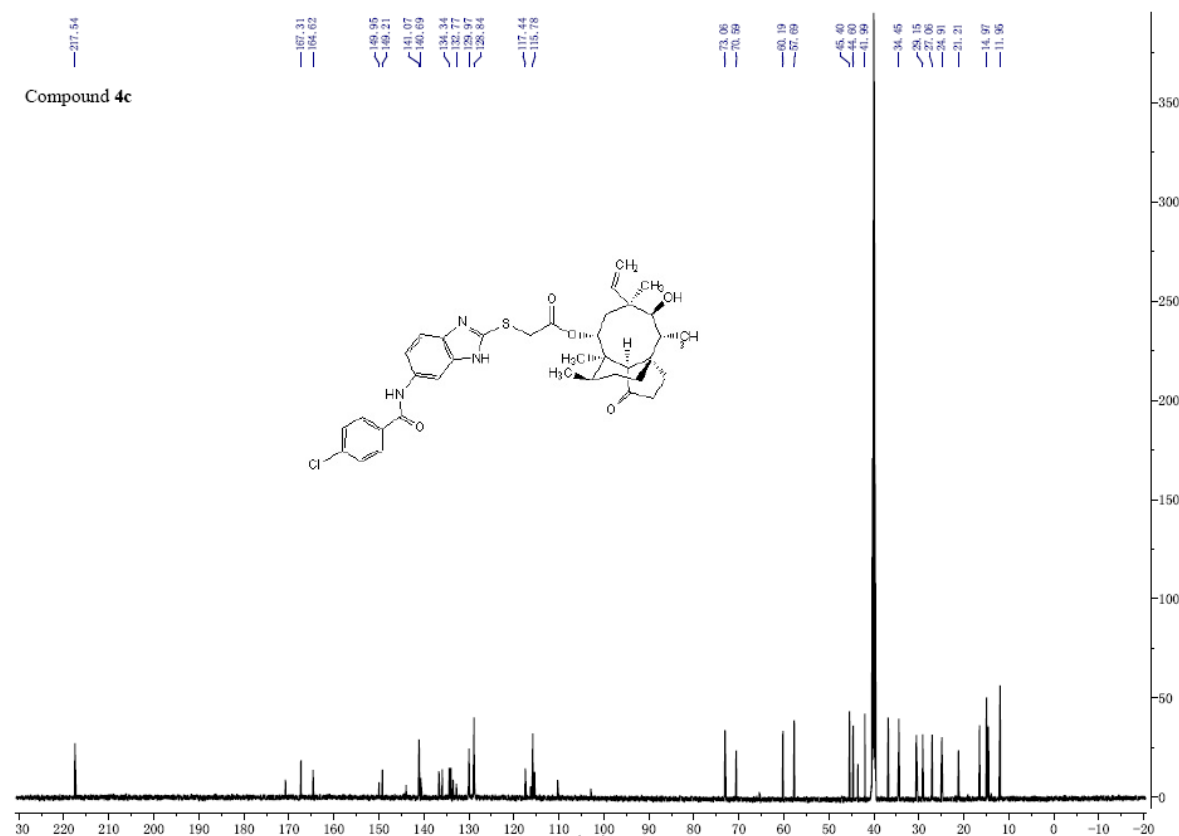
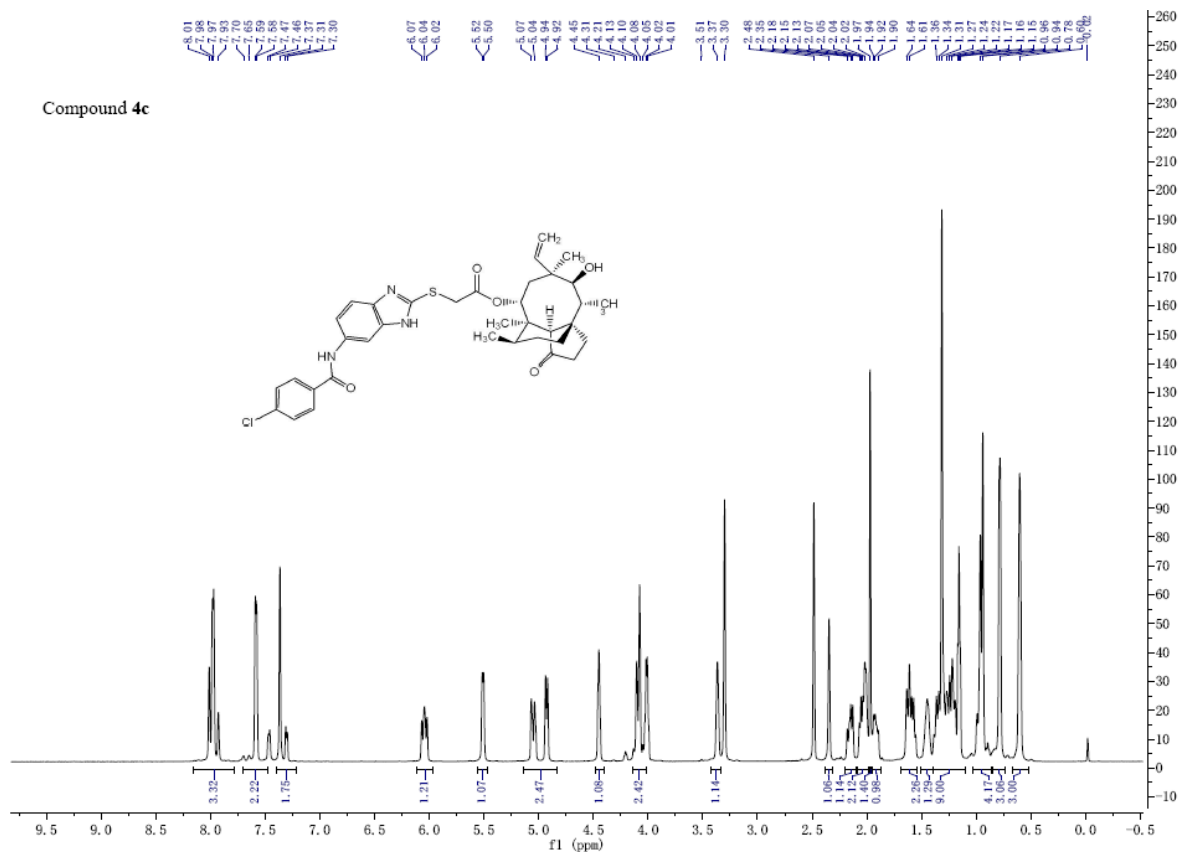
Compound 4b

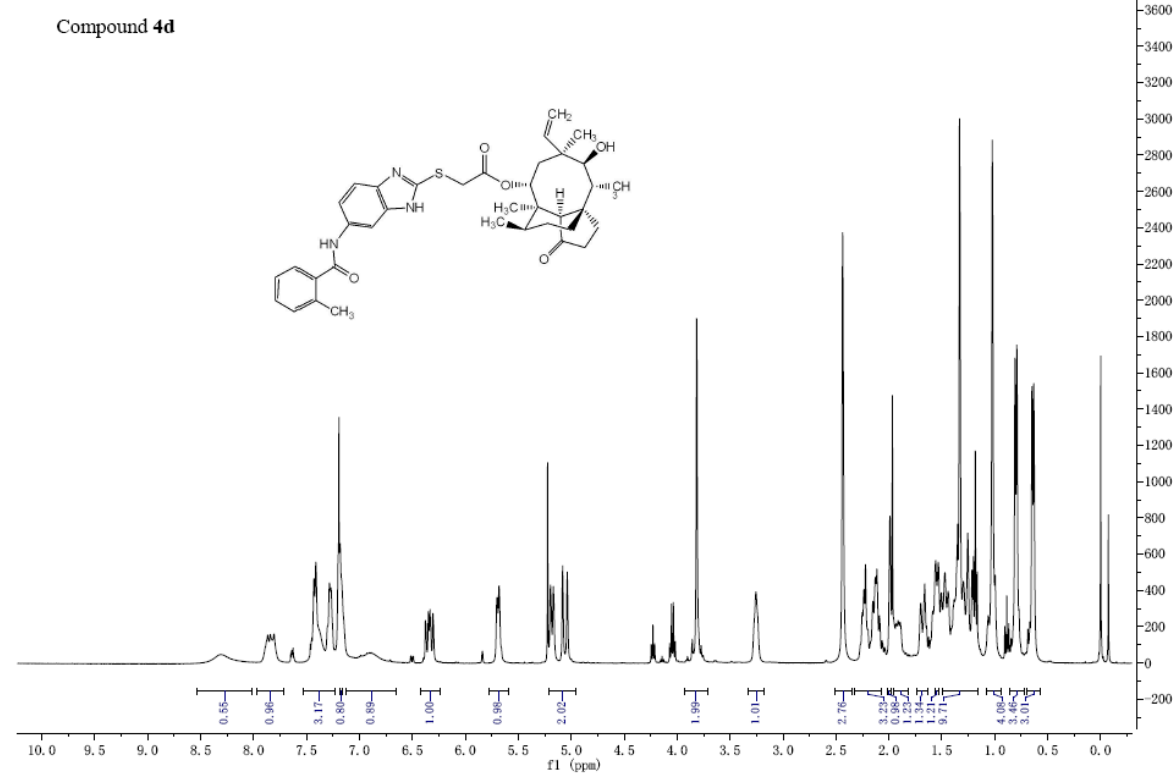
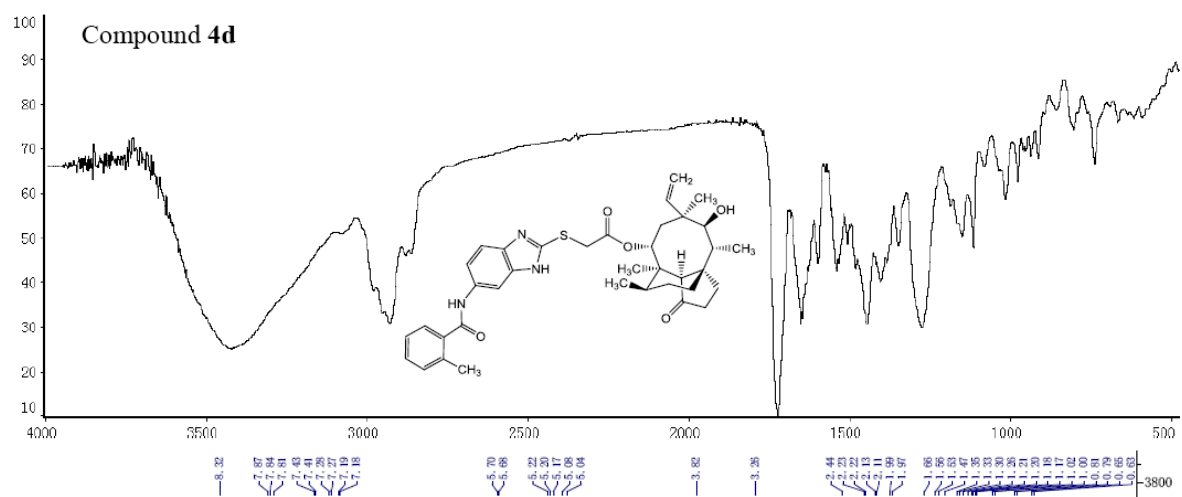


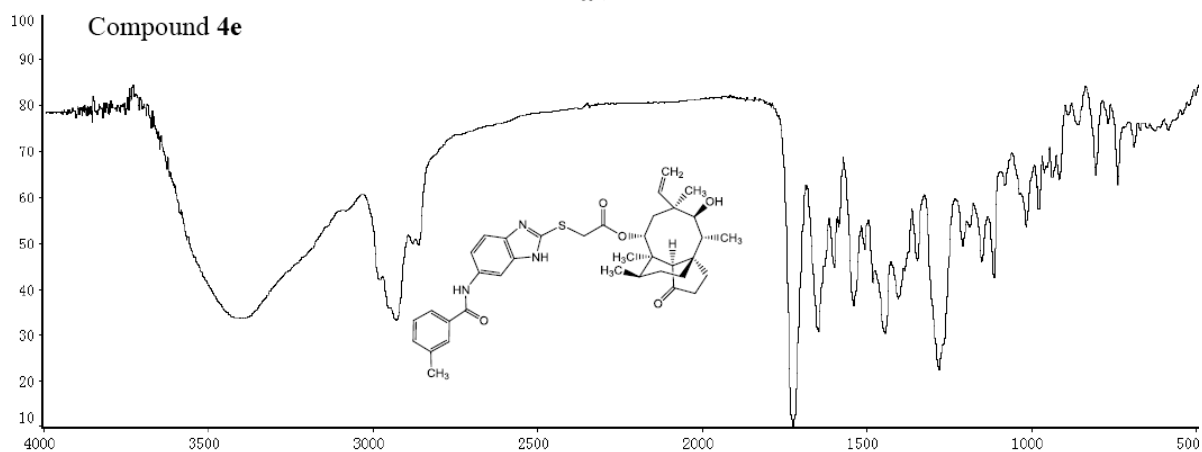
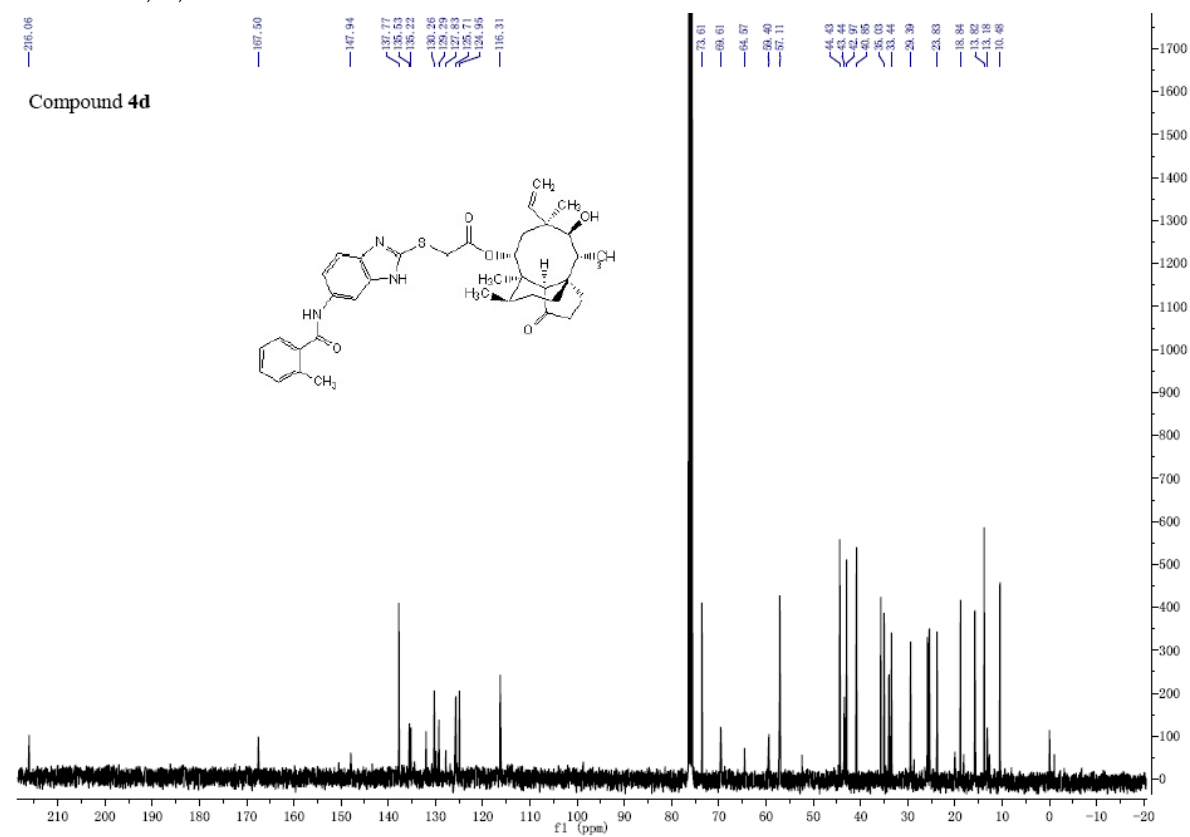
Compound 4b

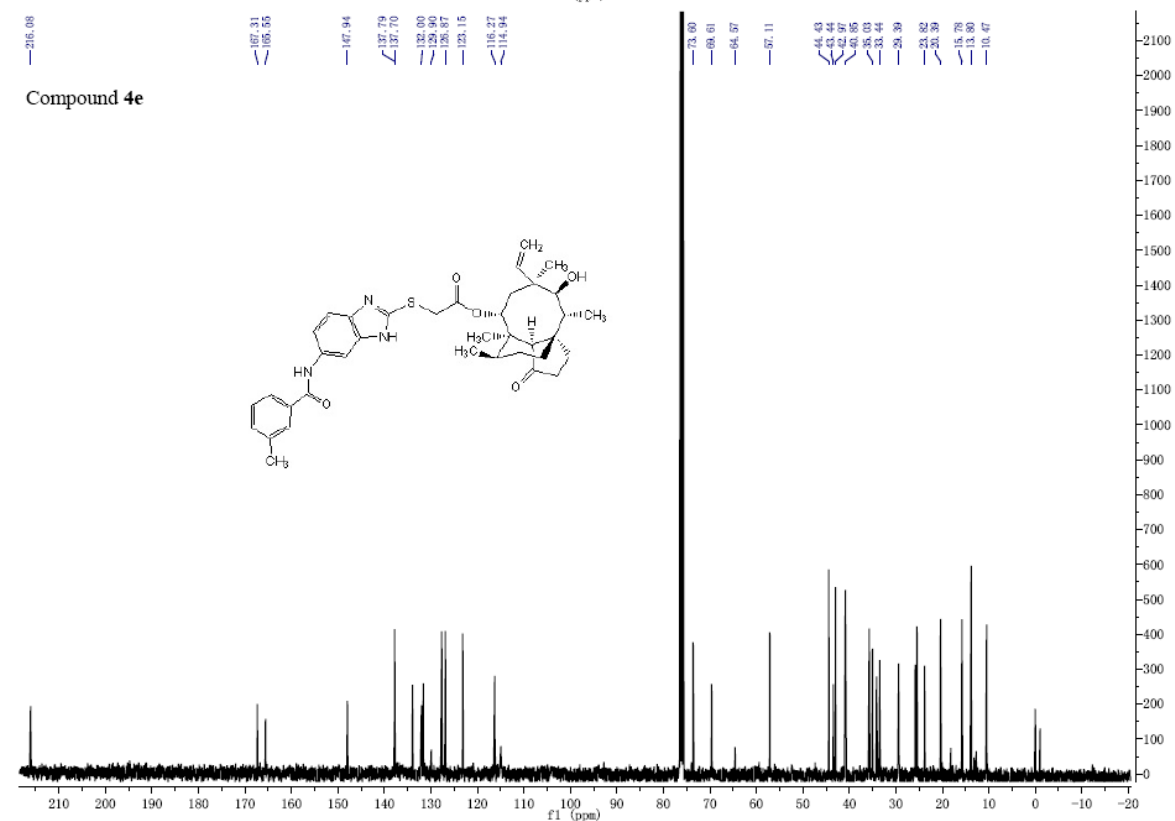
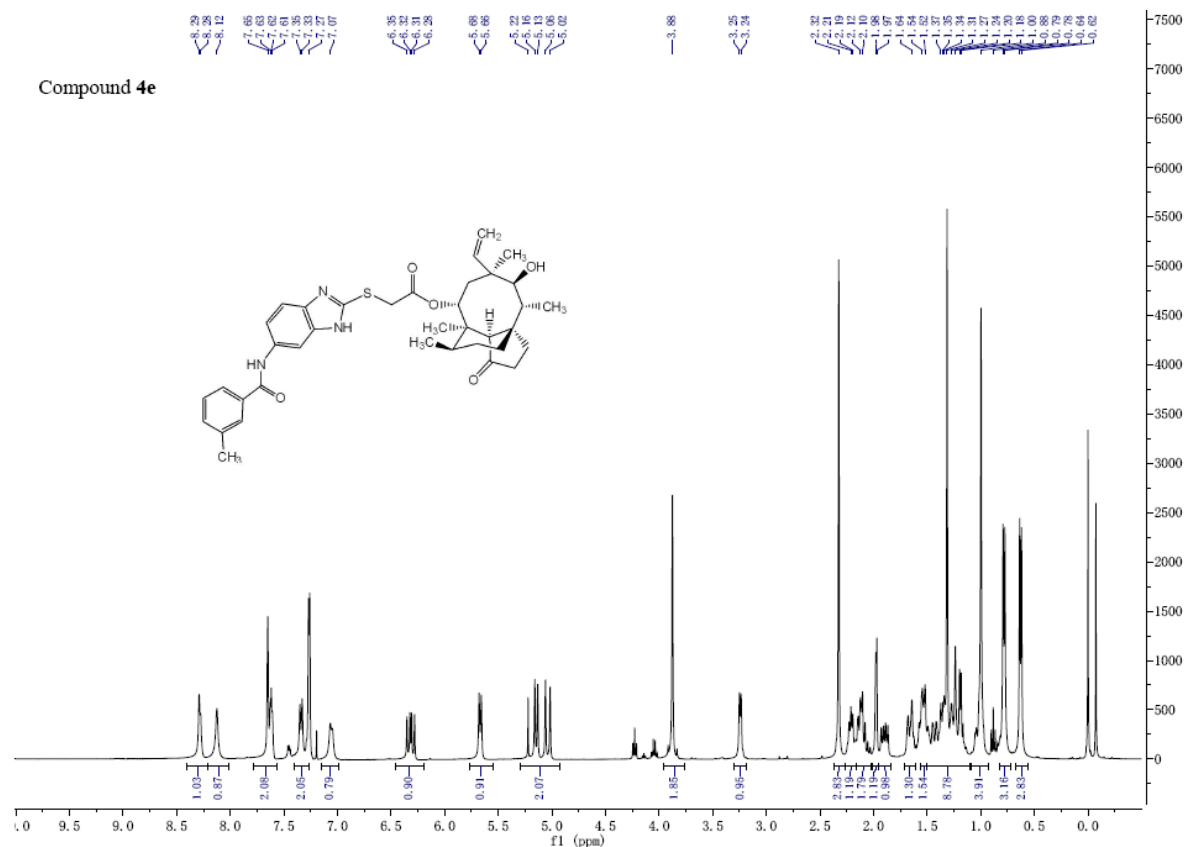




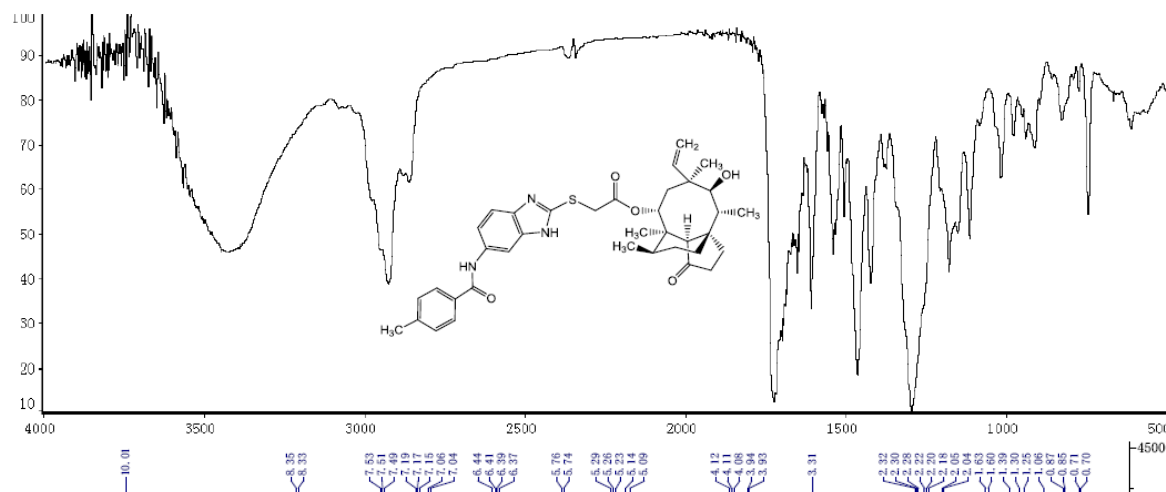




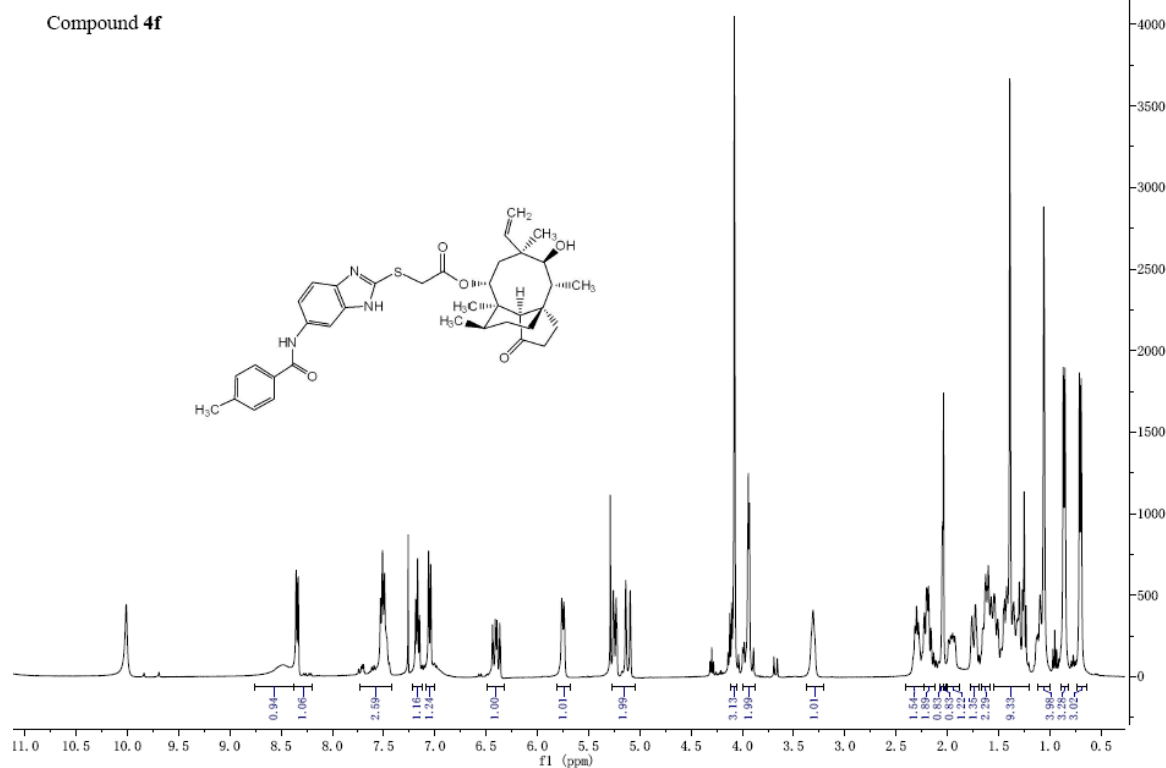


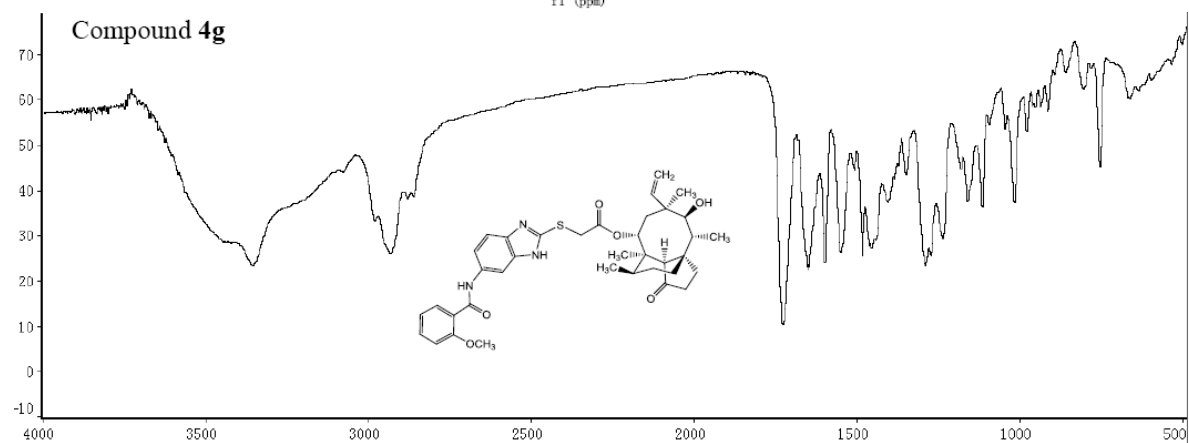
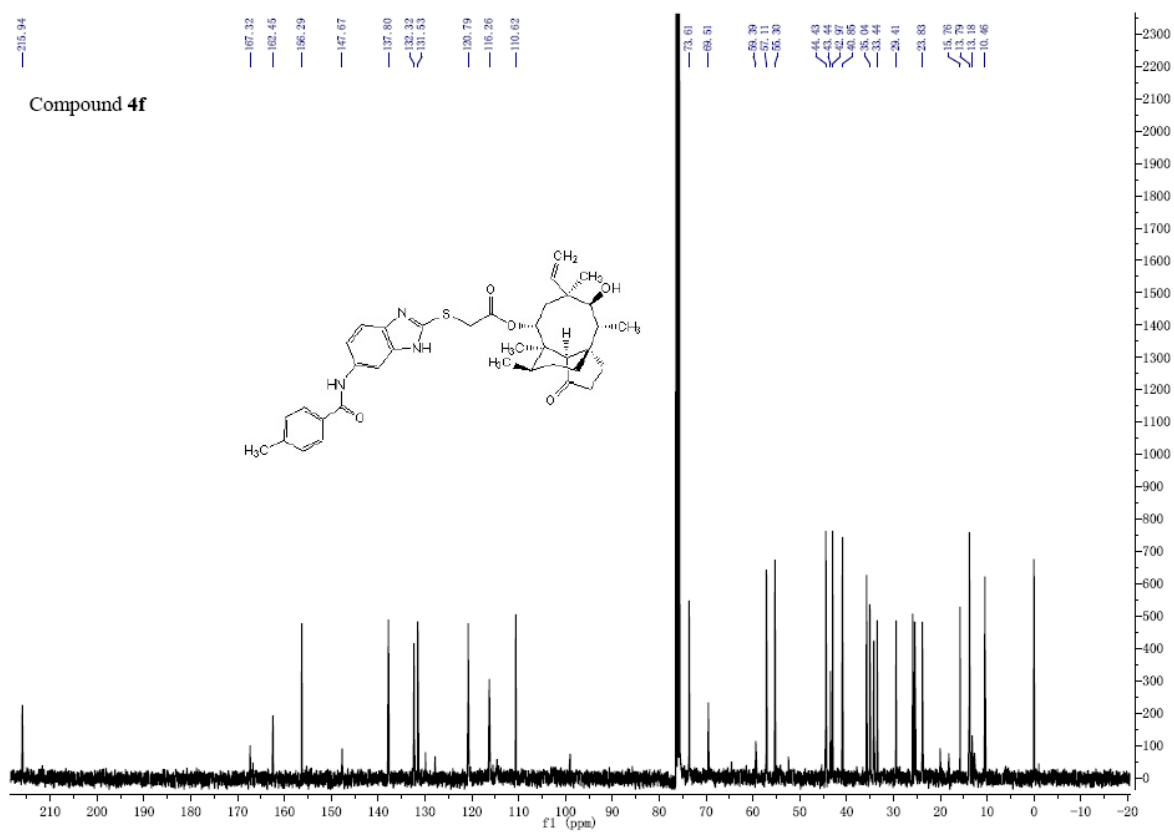


Compound 4f

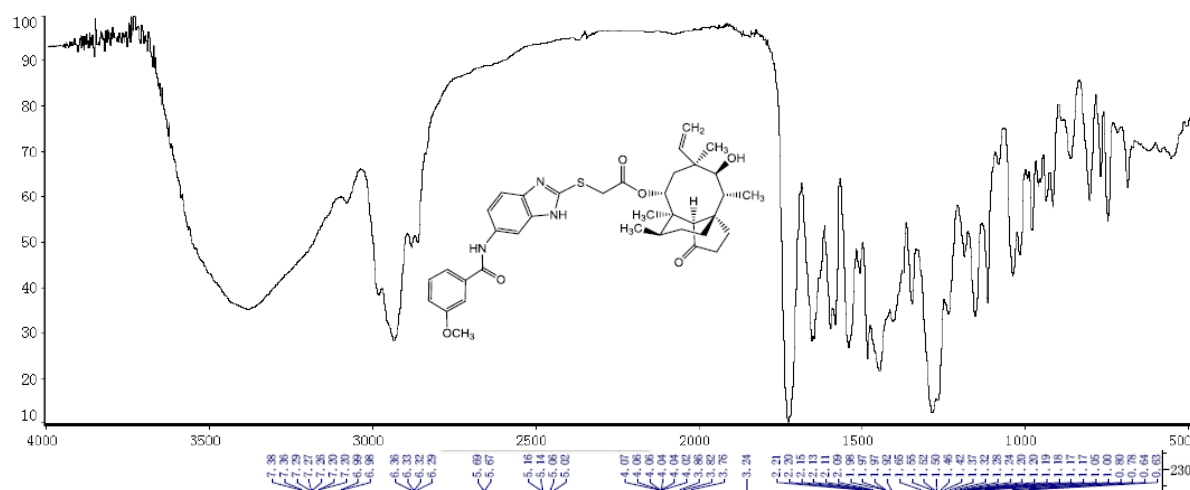


Compound 4f

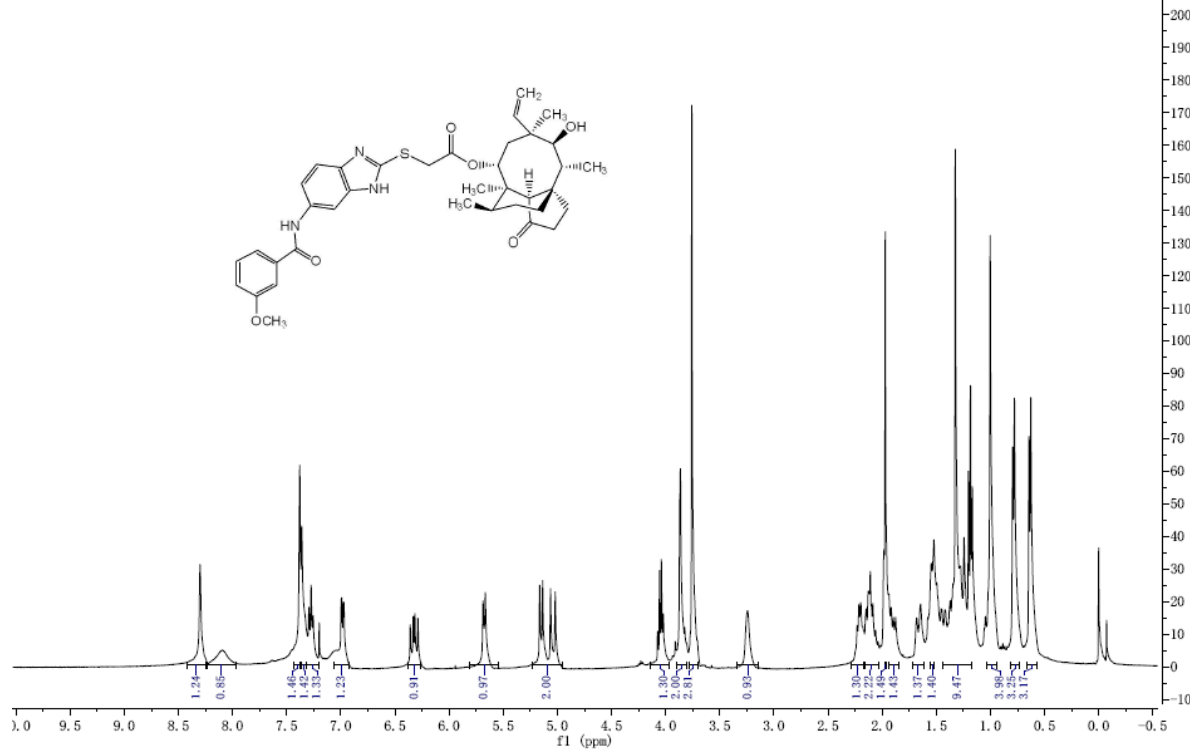


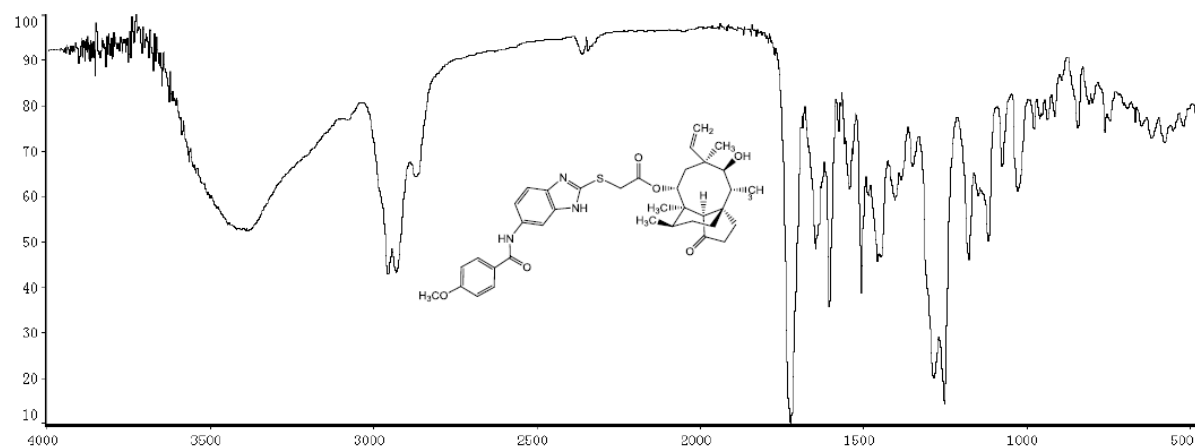
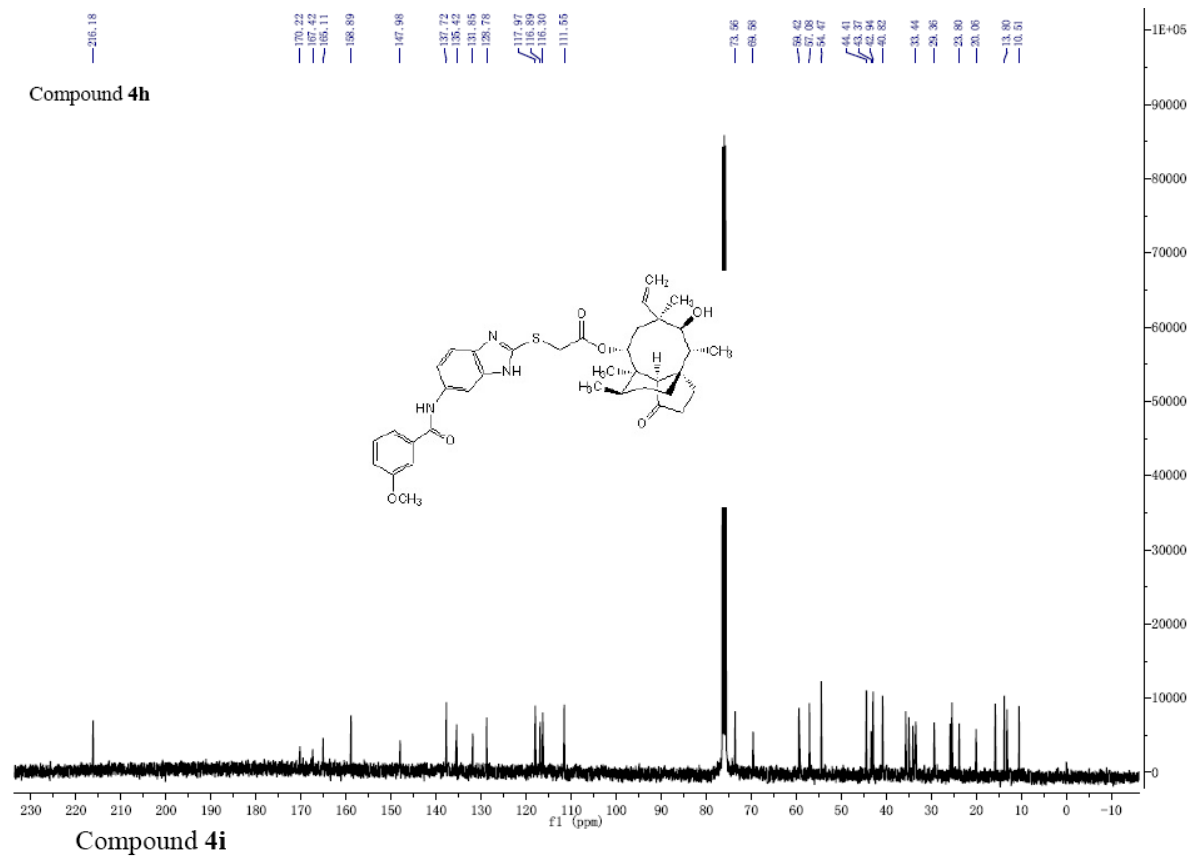


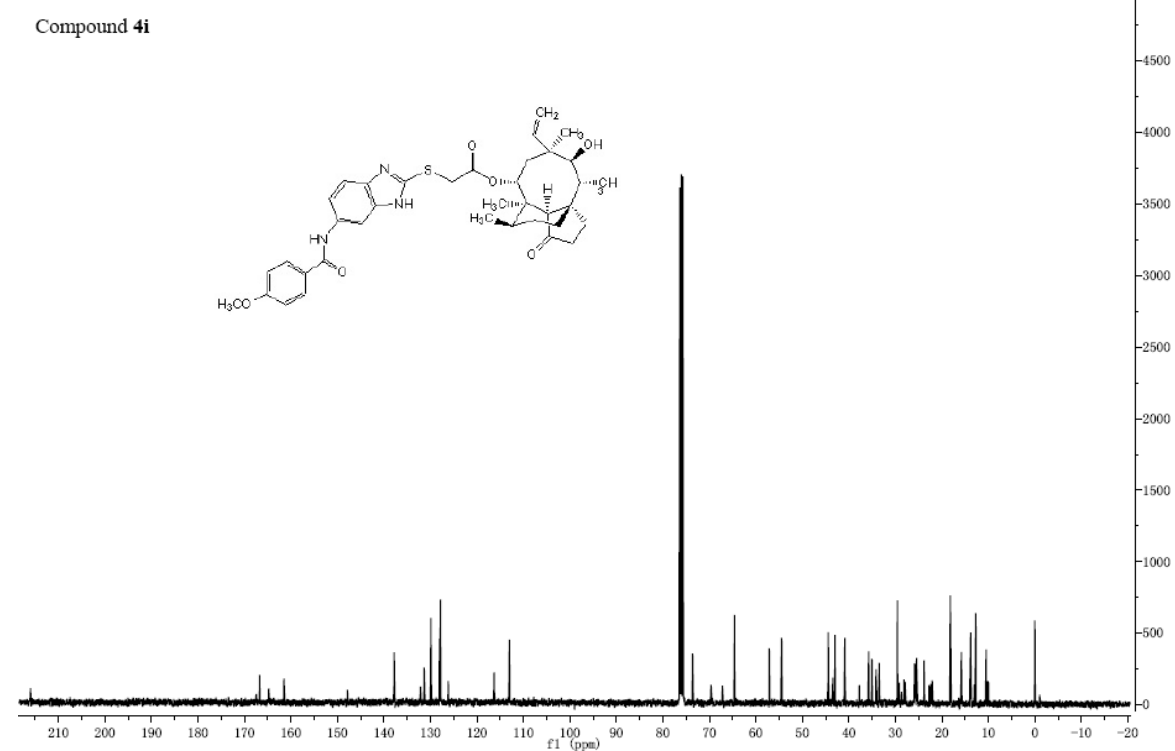
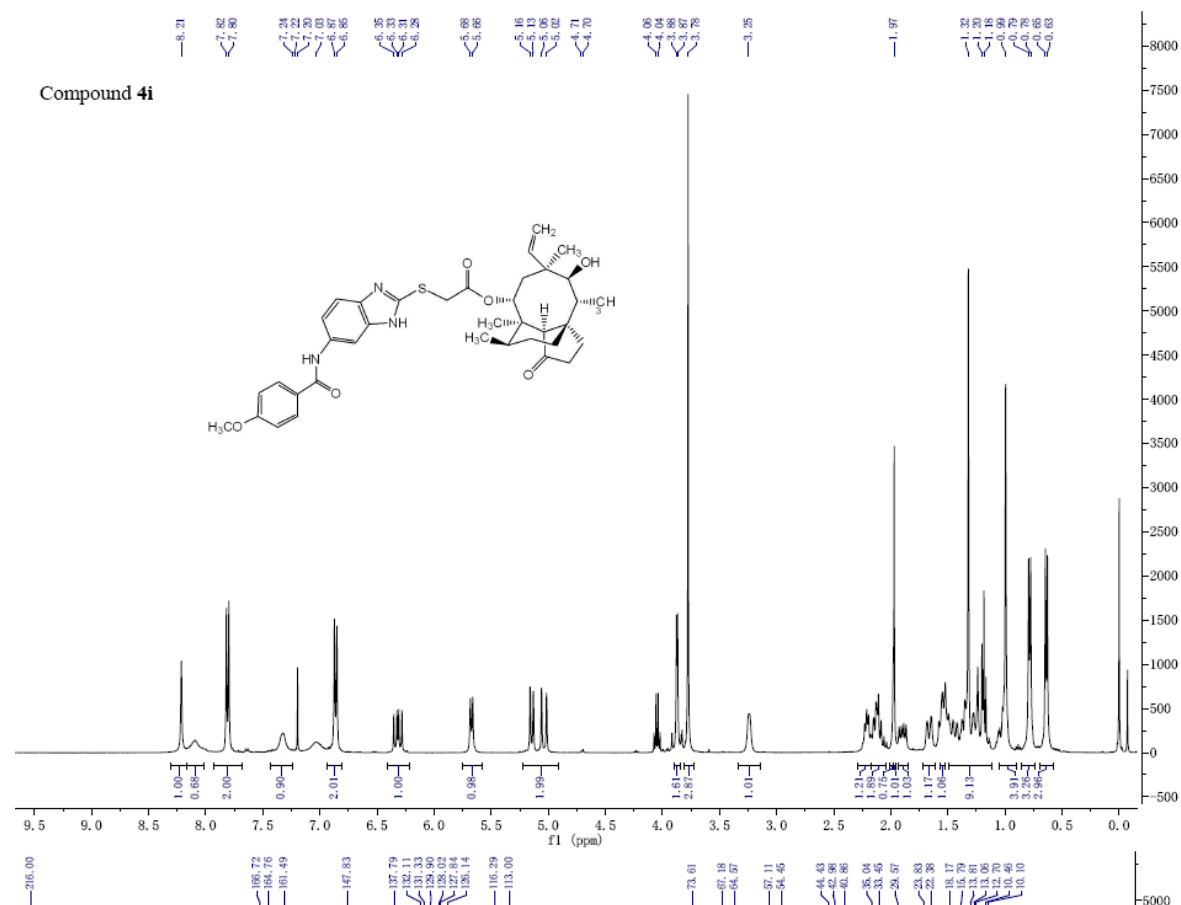
Compound 4h

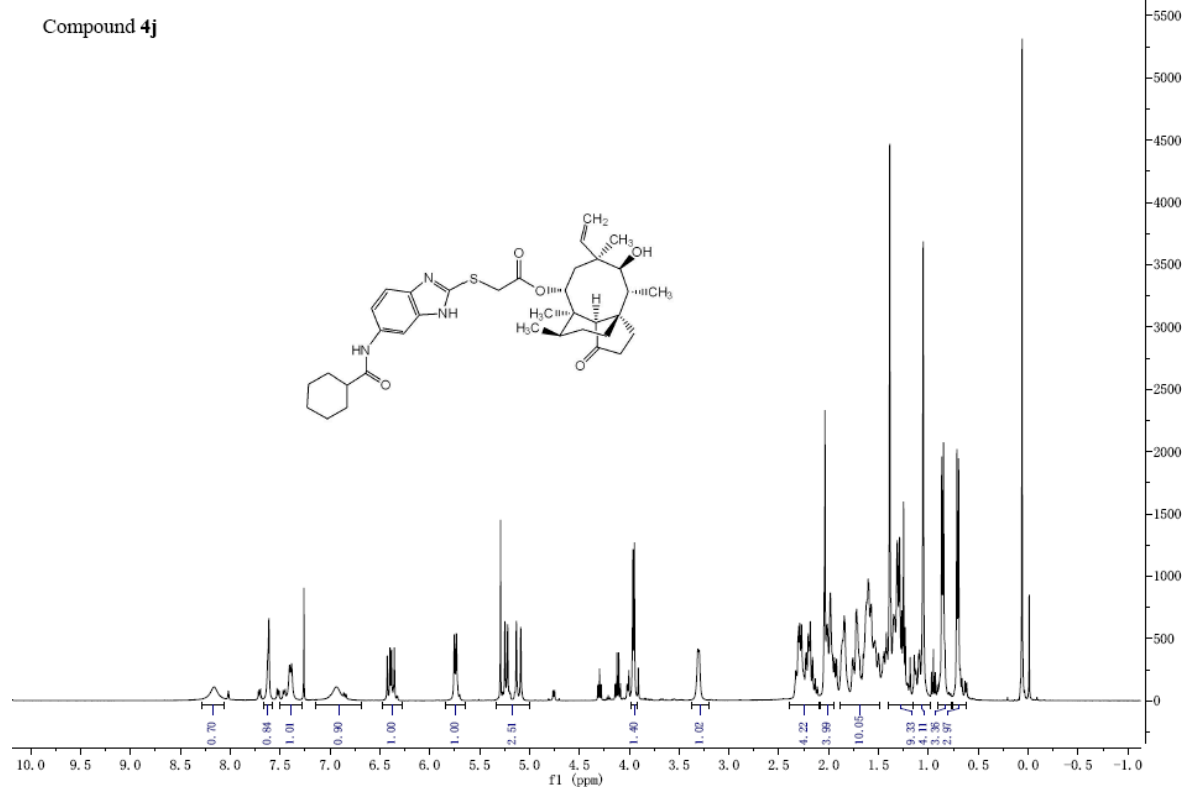
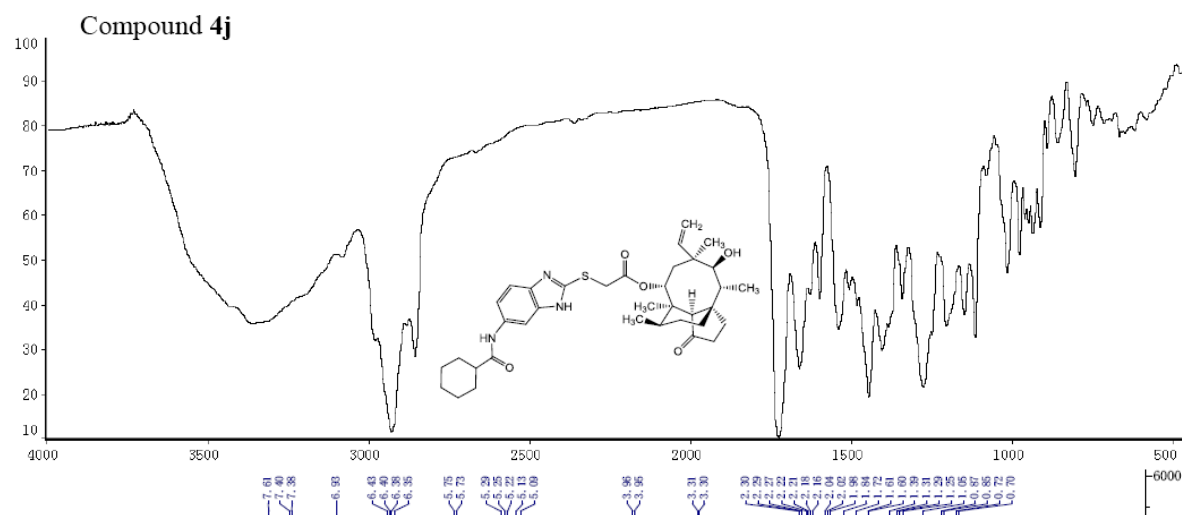


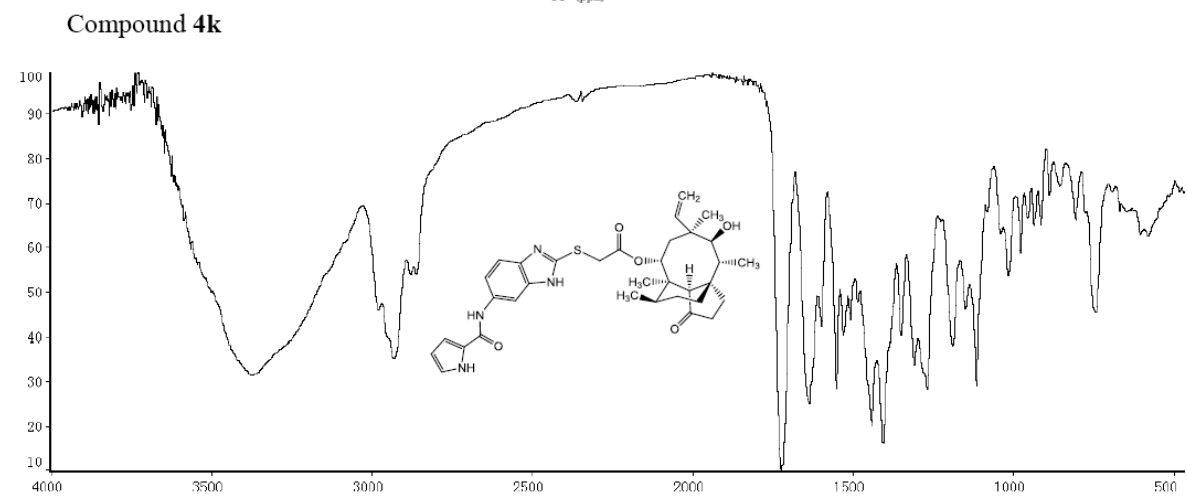
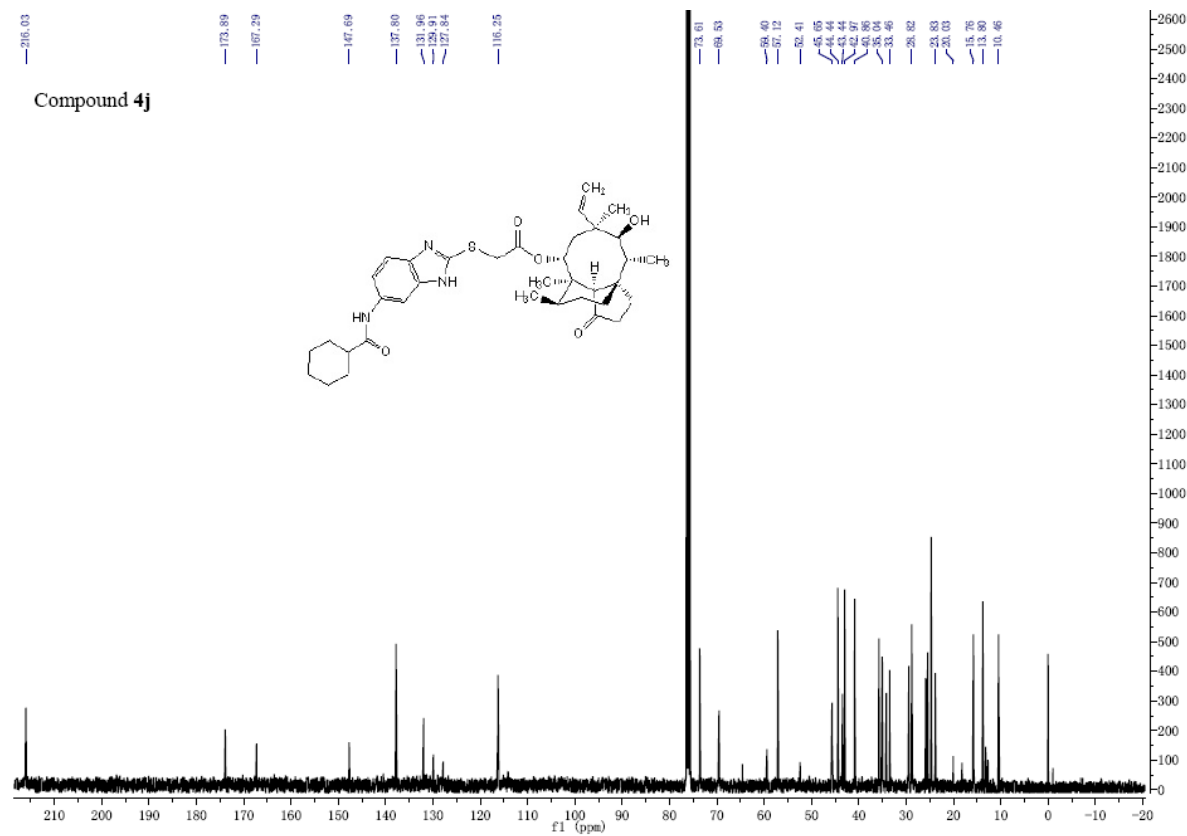
Compound 4h

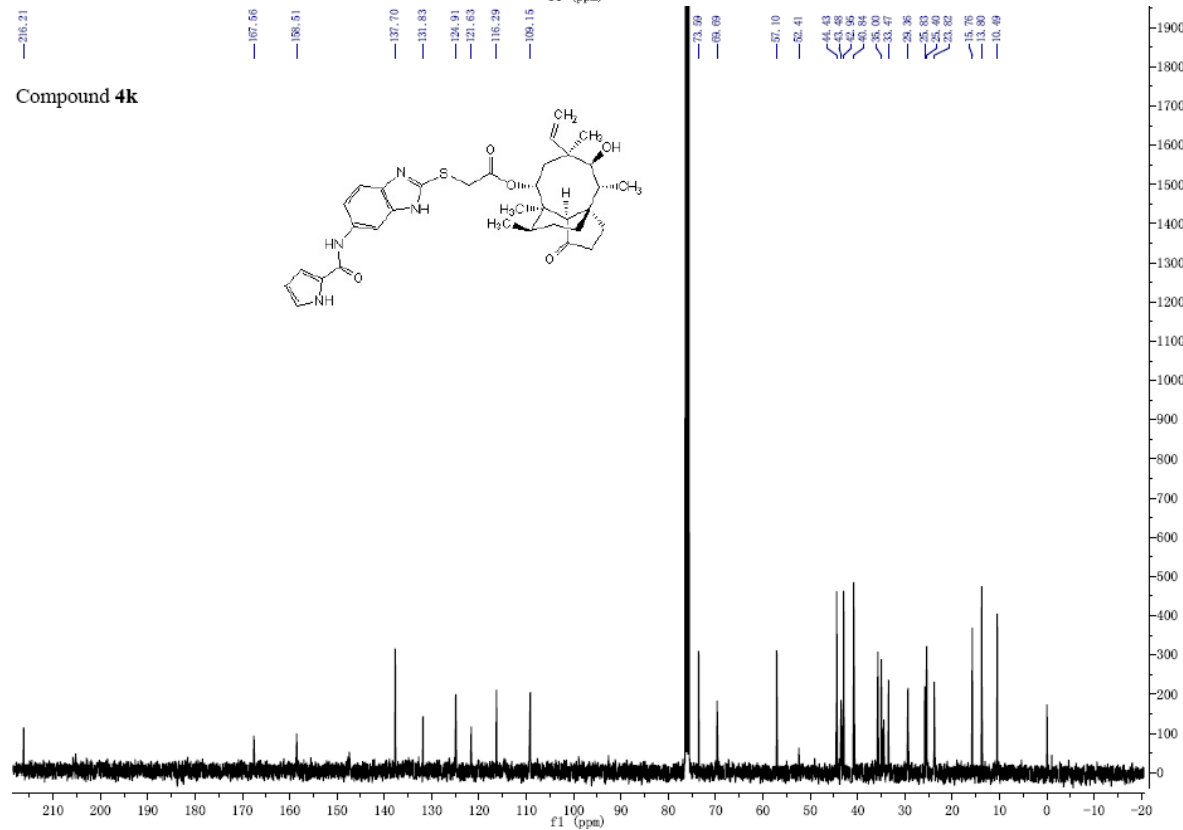
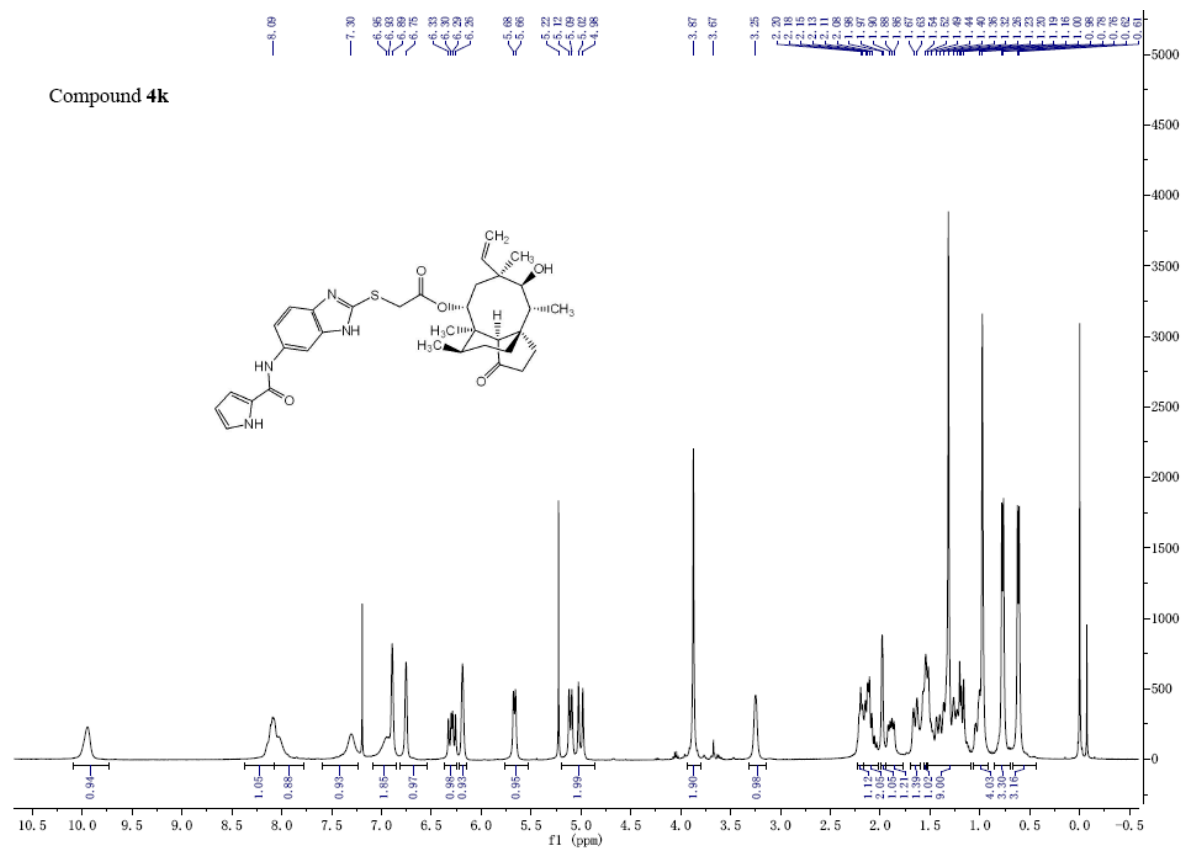




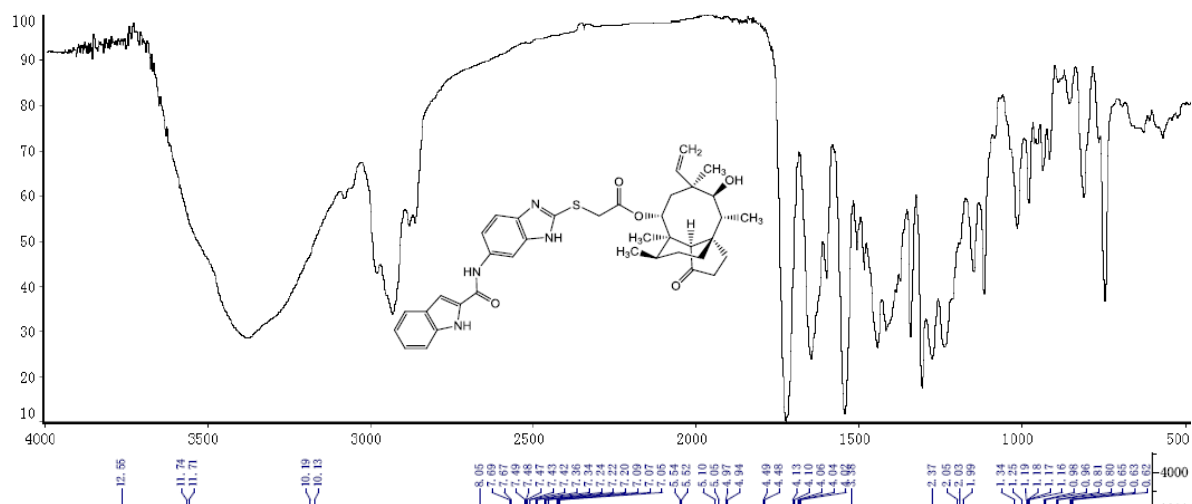








Compound 41



Compound 41

