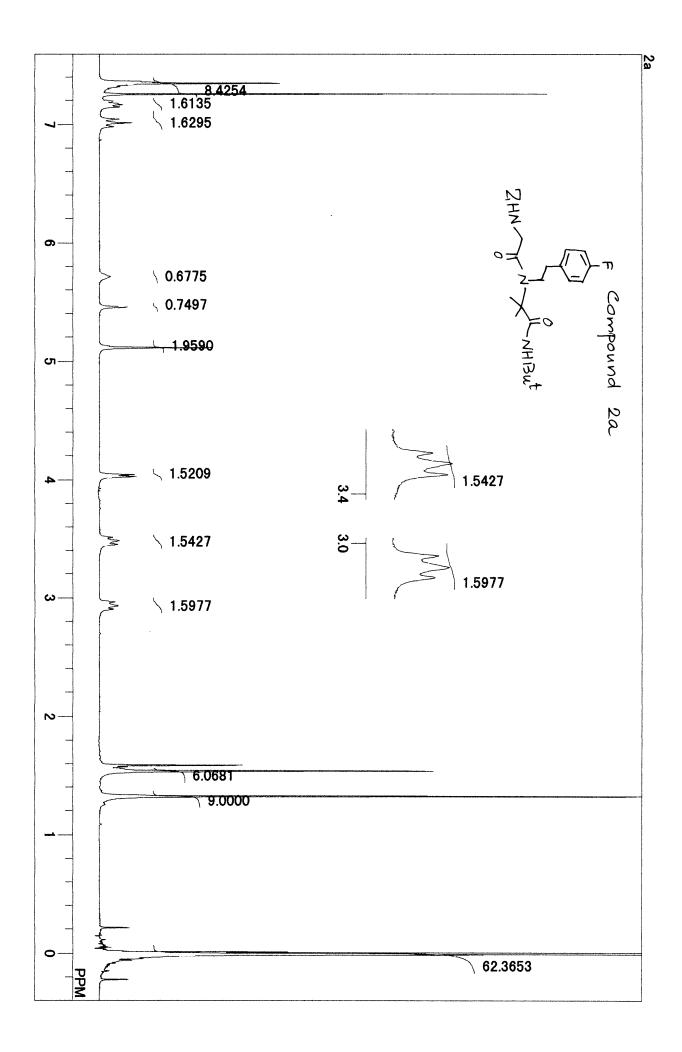
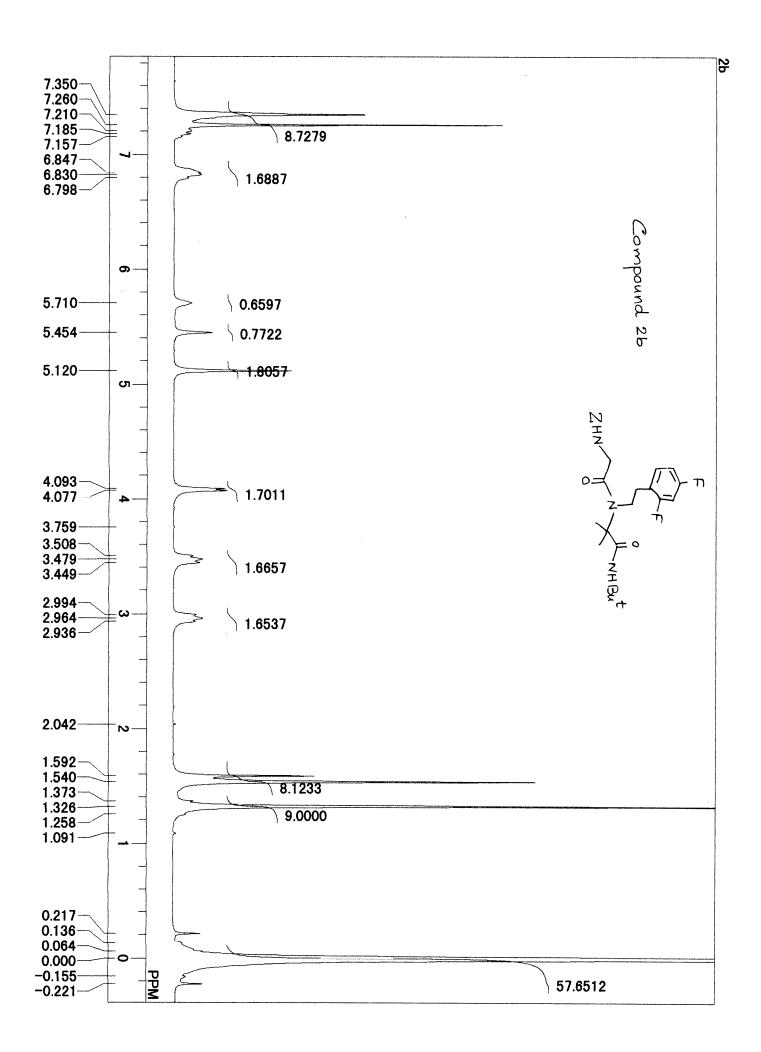
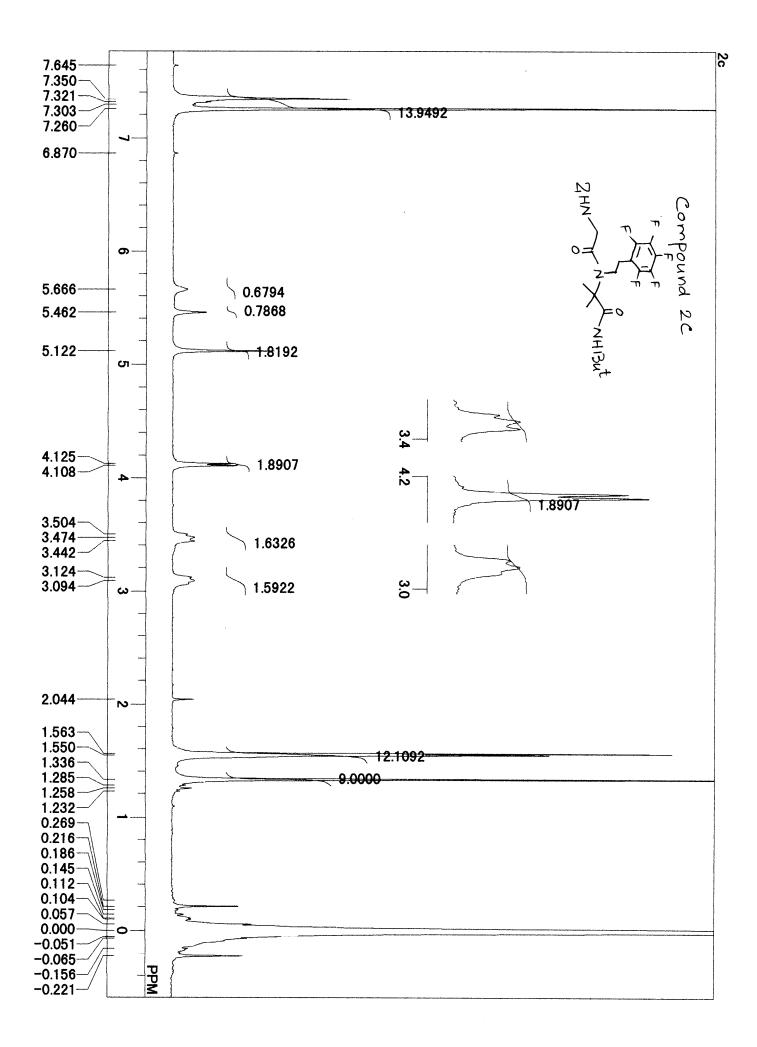
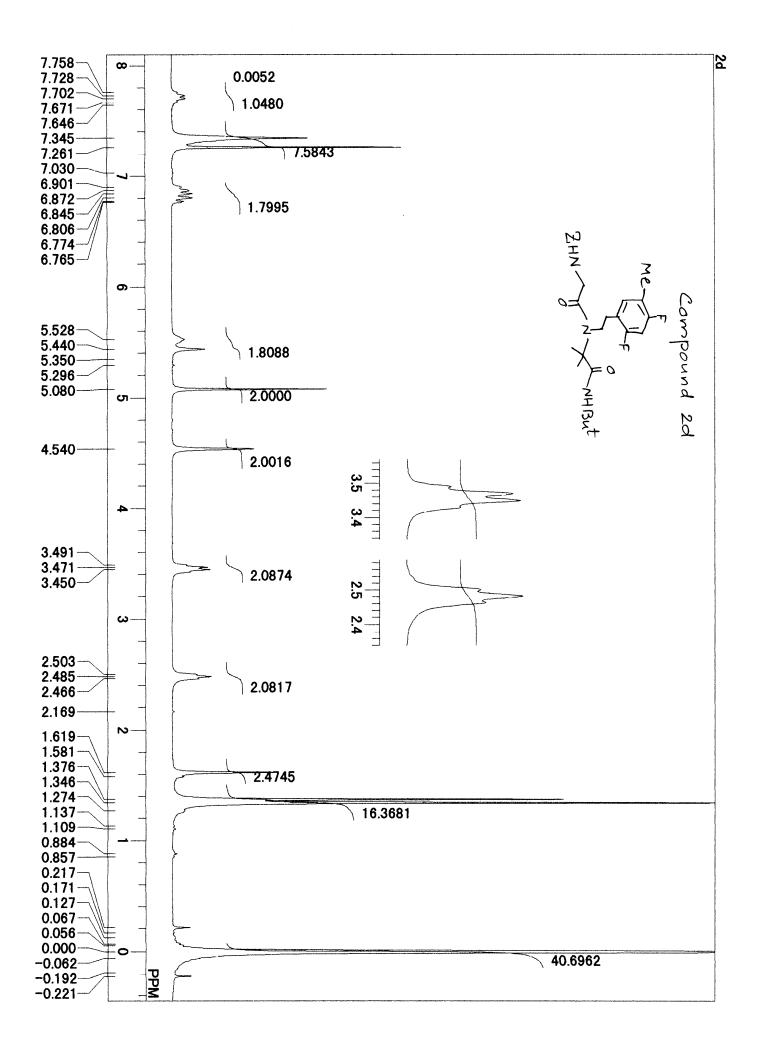
Supplementary information 2

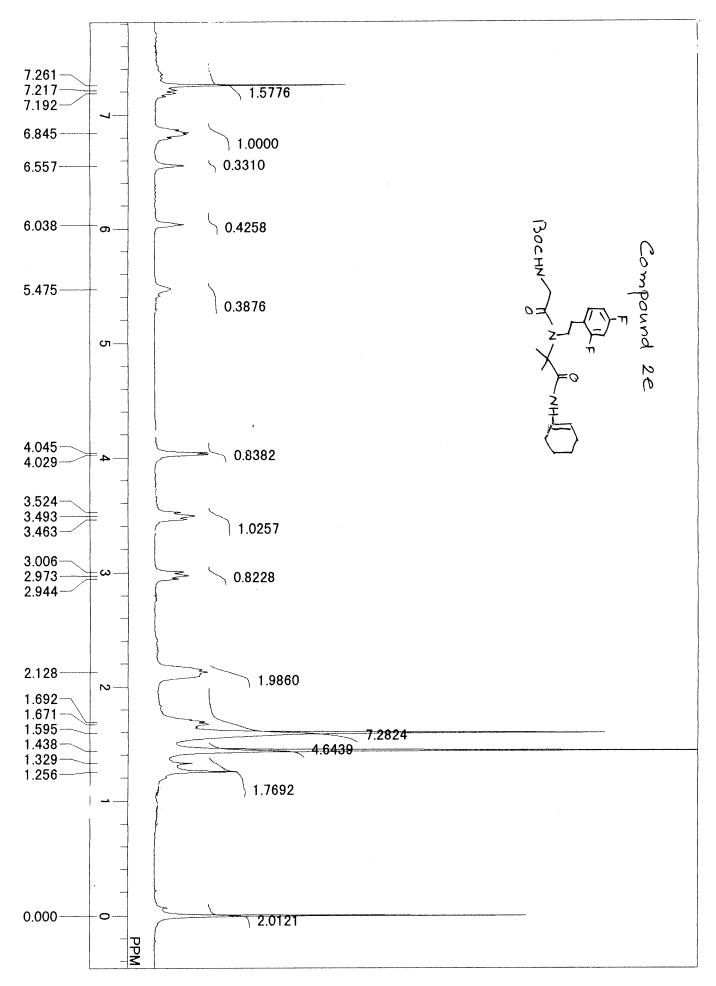
 $^1\mbox{H-NMR}$ (270 MHz) spectra of the compounds $\boldsymbol{2}$ and $\boldsymbol{8}$

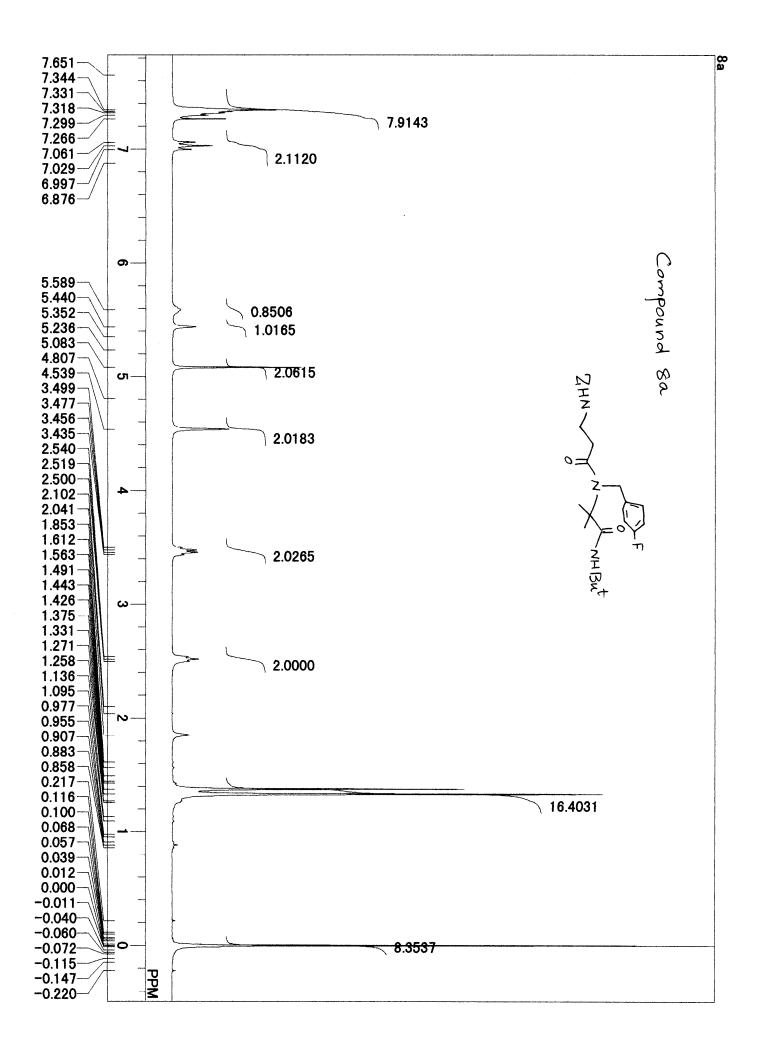


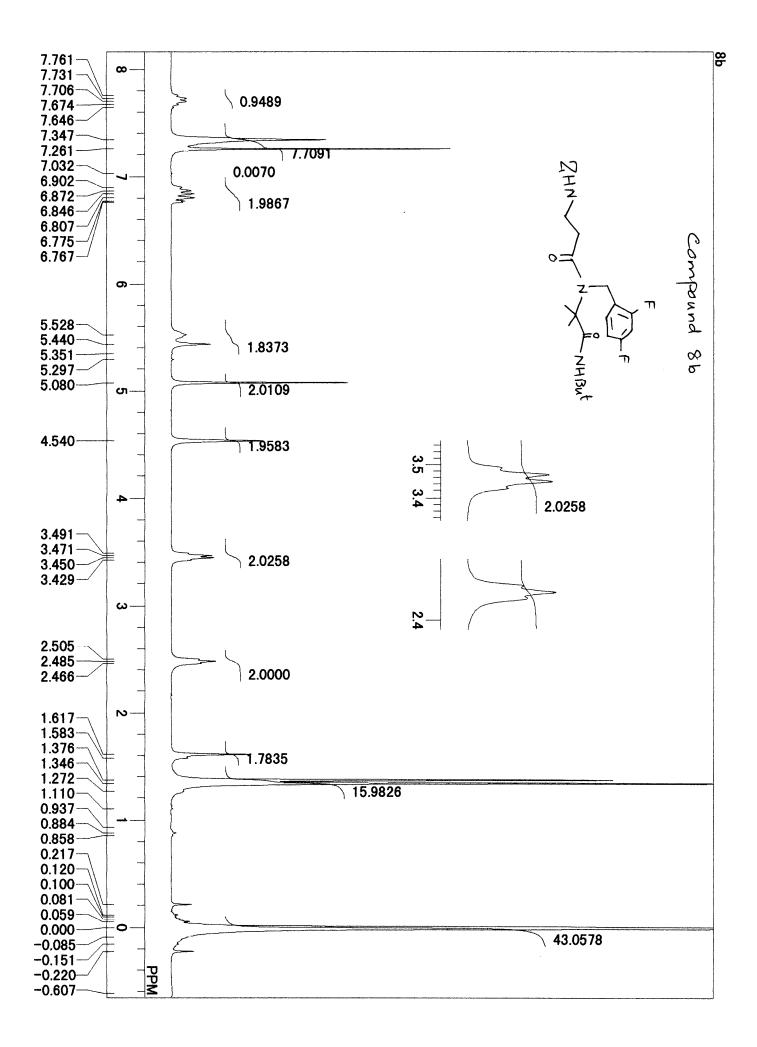


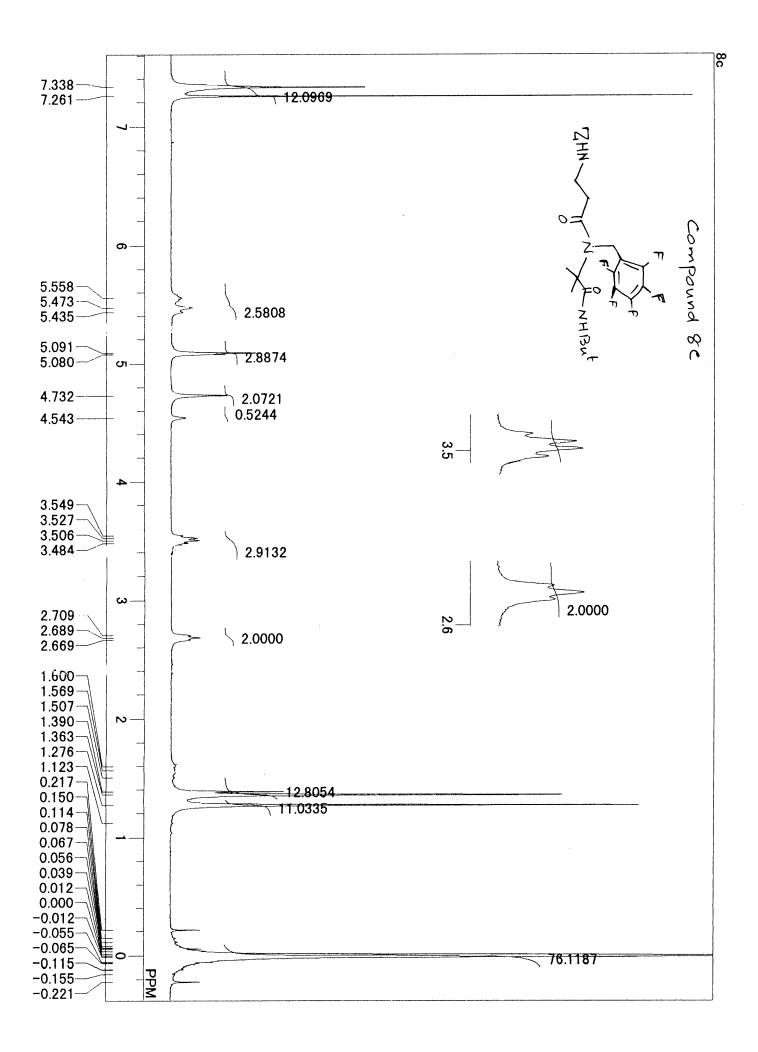


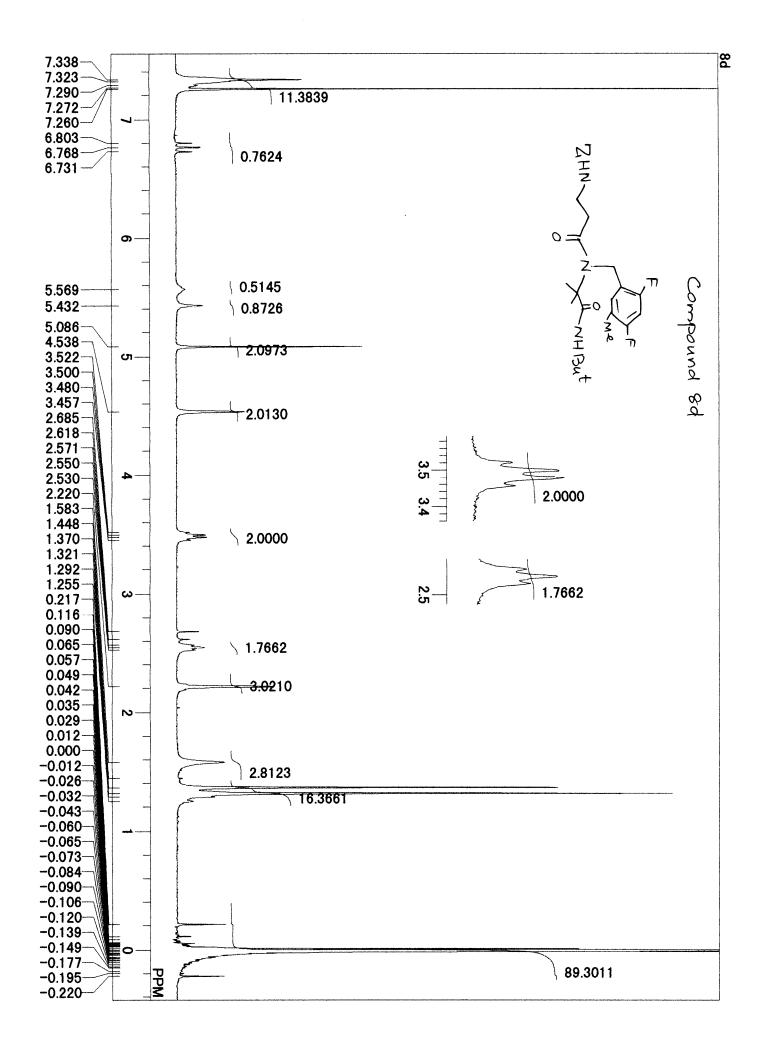


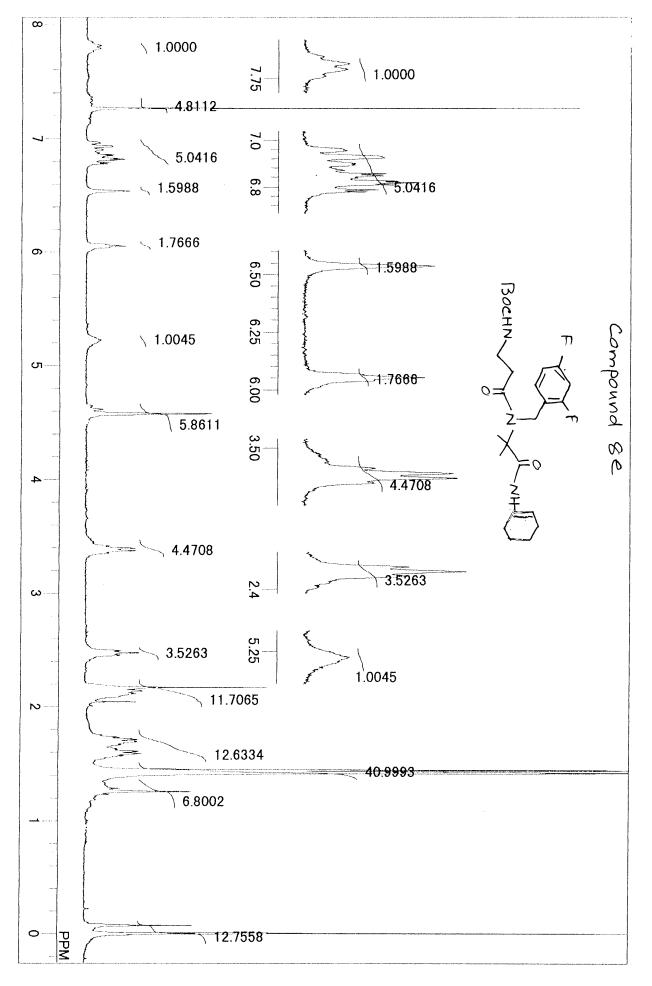


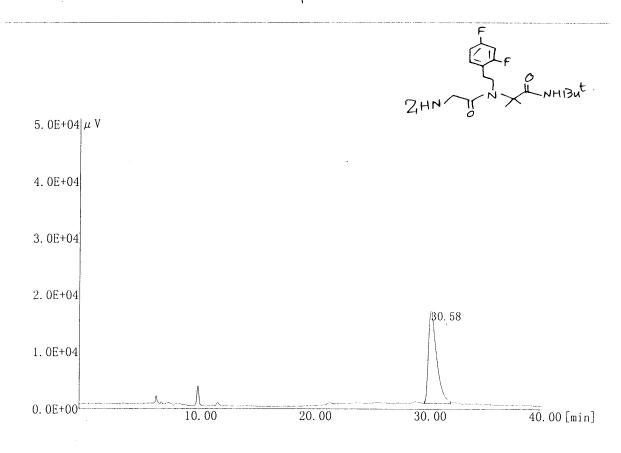




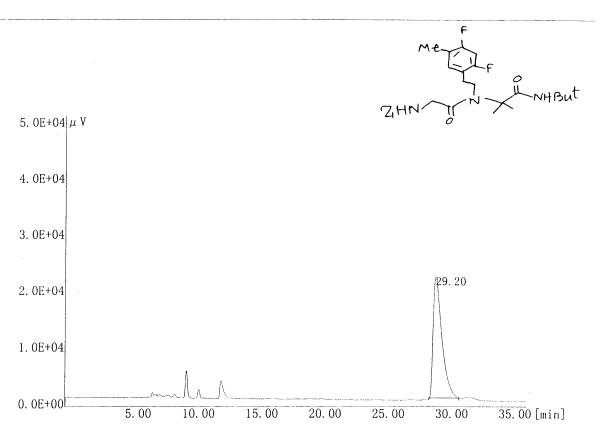


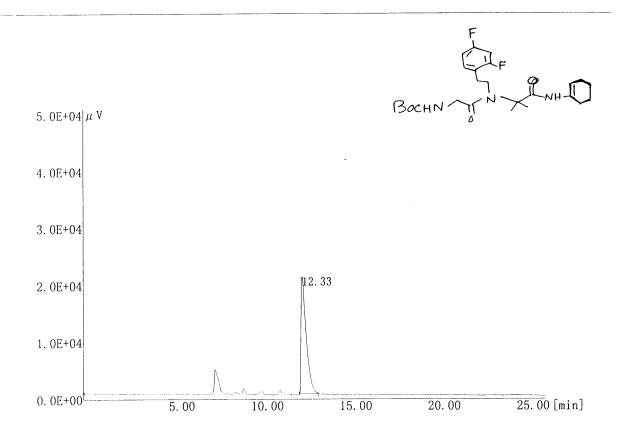




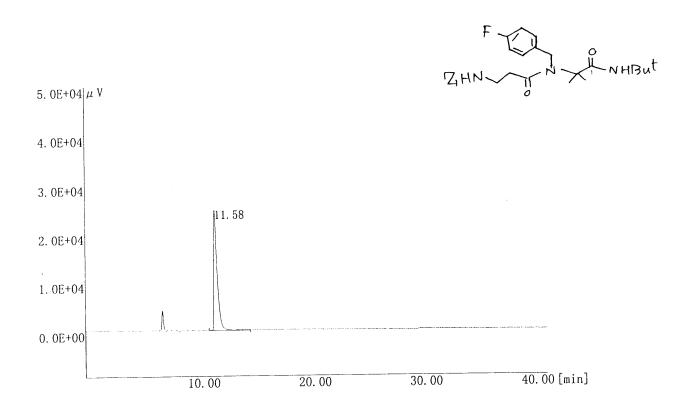


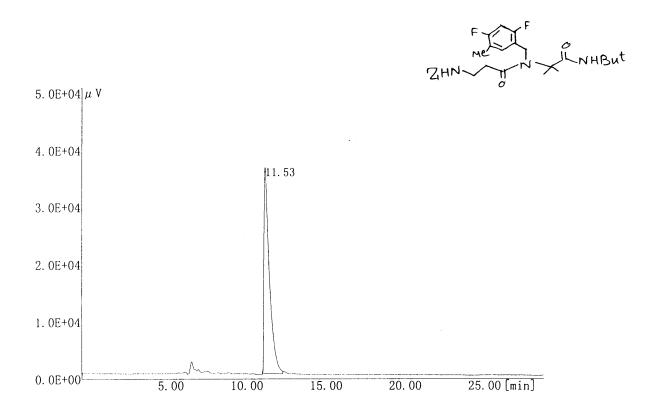
Compound 2d





Compound 8a





compound se

