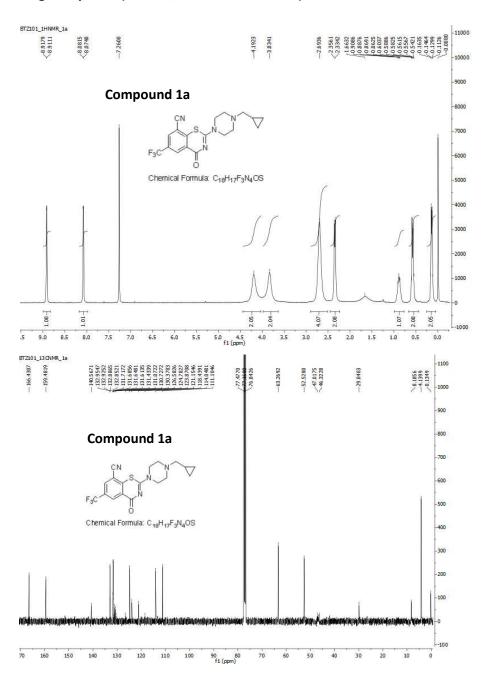
Supplemental Information

8-Cyanobenzothiazinone analogs with potent antitubercular activity

Gang Zhang[†], Li Sheng[†], Pooja Hegde[‡], Yan Li[†], and Courtney C. Aldrich^{†,‡,*}

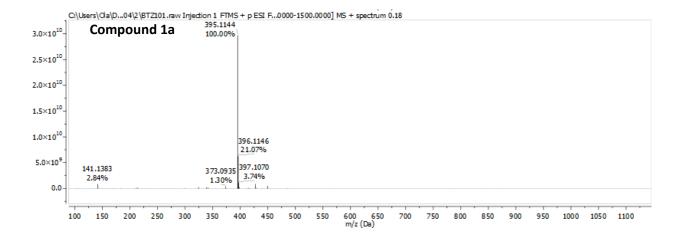
Original Spectra (1H NMR, 13C NMR and HRMS)

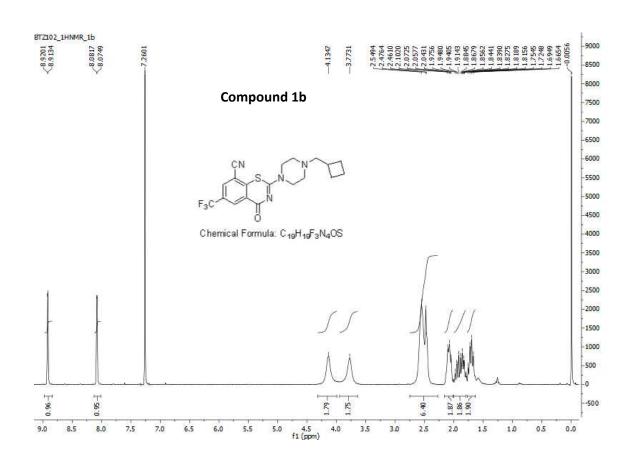


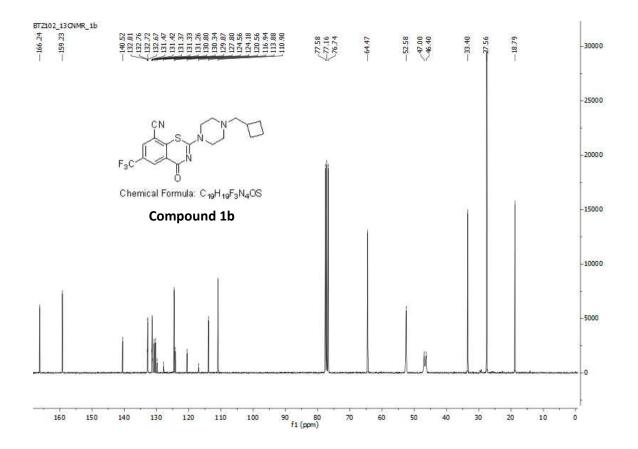
[†]State Key Laboratory of Bioactive Substances and Function of Natural Medicine, Institute of Materia Medica, Peking Union Medical College and Chinese Academy of Medical Sciences, Beijing 100050, China

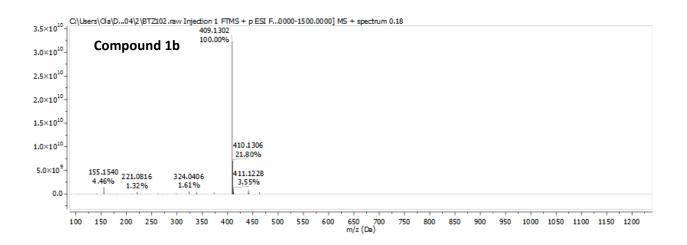
[‡]Department of Medicinal Chemistry, University of Minnesota, Minneapolis, Minnesota 55455, United States

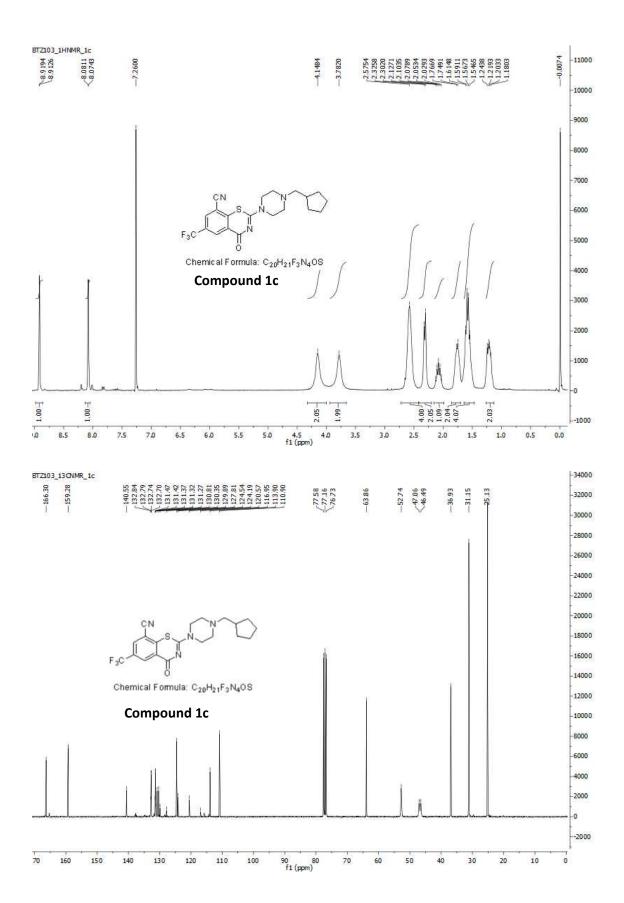
^{*}Corresponding author's email address: caldrich@imm.ac.cn or aldri015@umn.edu



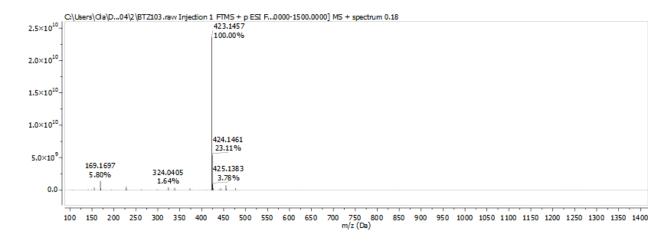


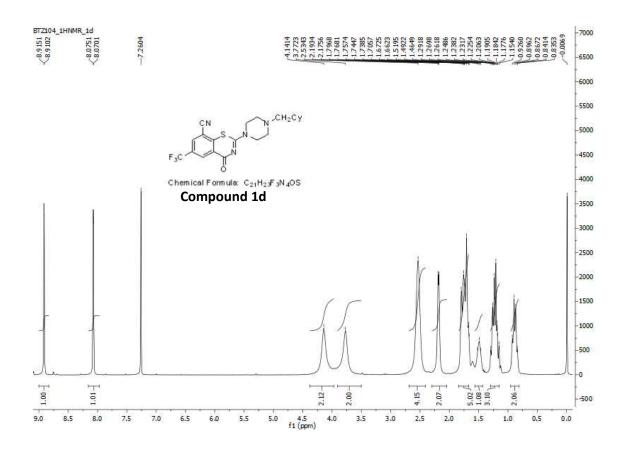


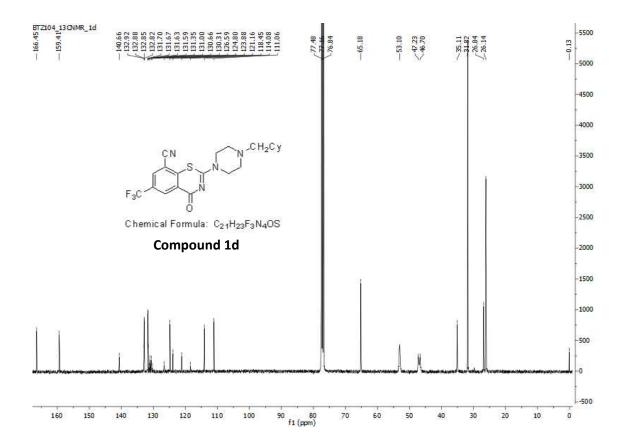




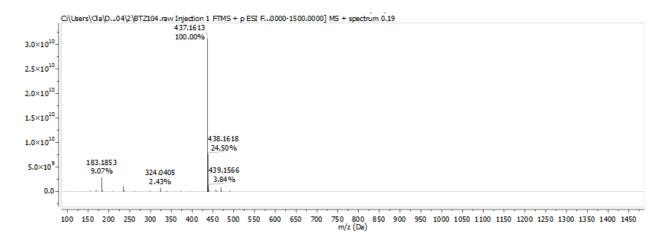
Compound 1c

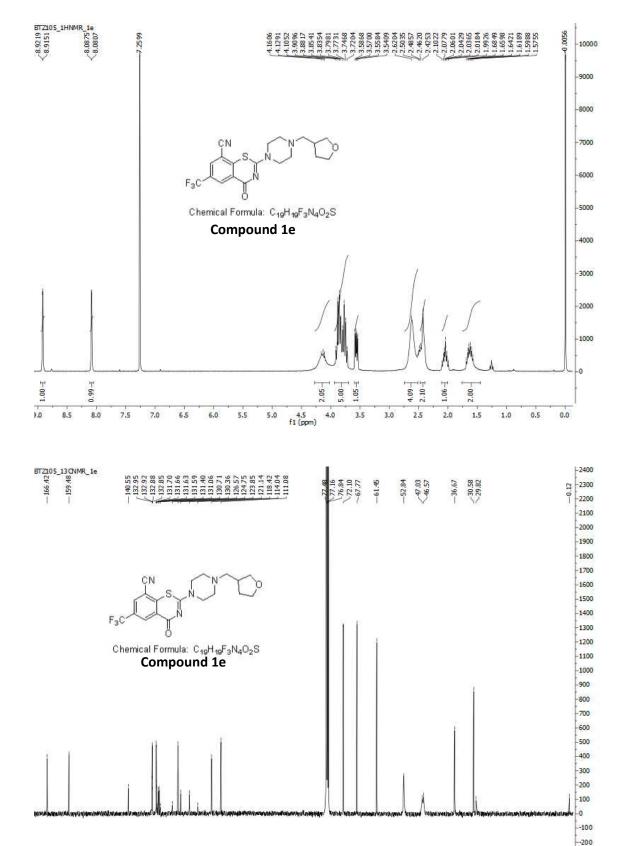






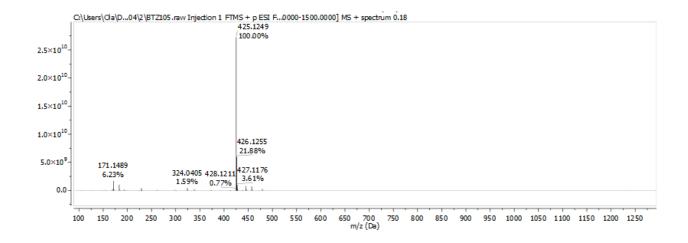
Compound 1d

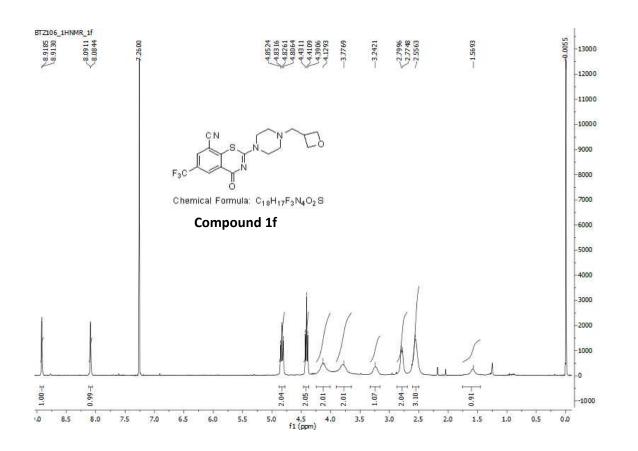


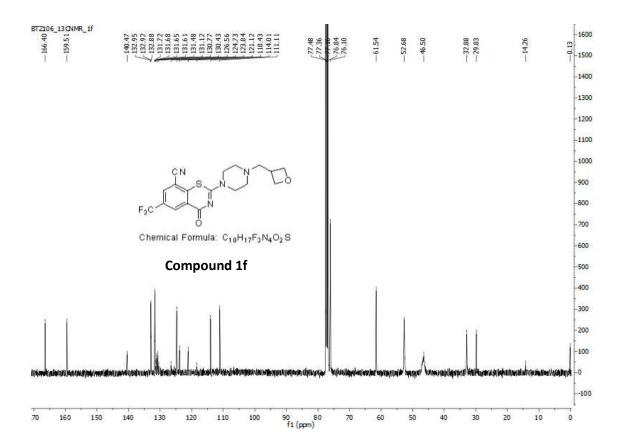


90 80 f1 (ppm)

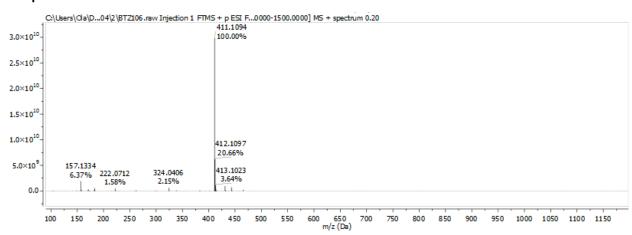
Compound 1e

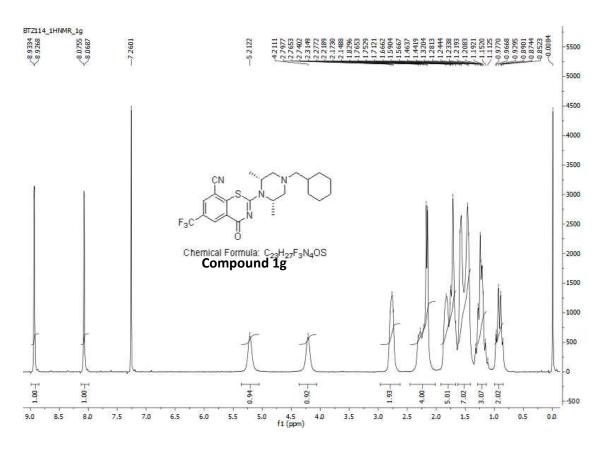


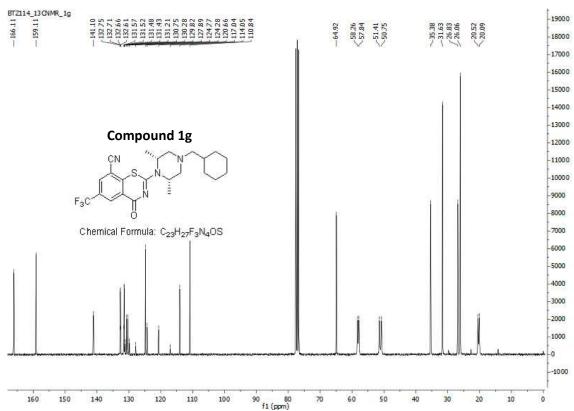




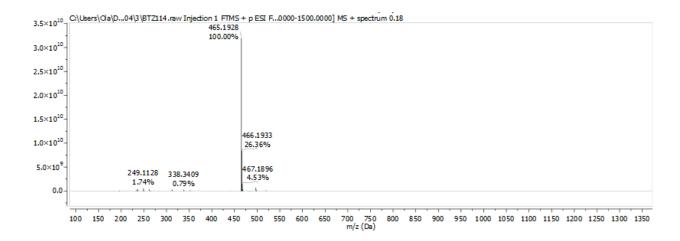
Compound 1f

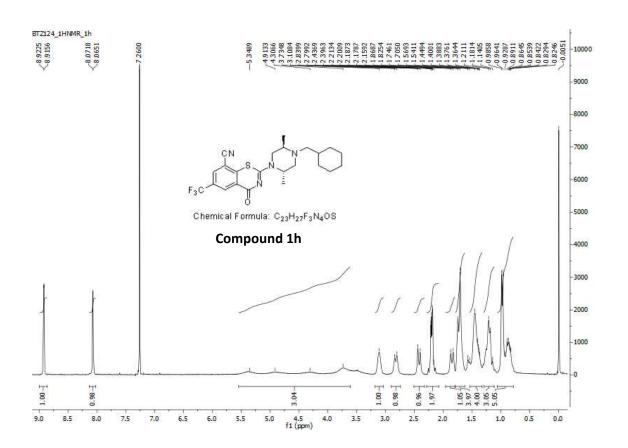


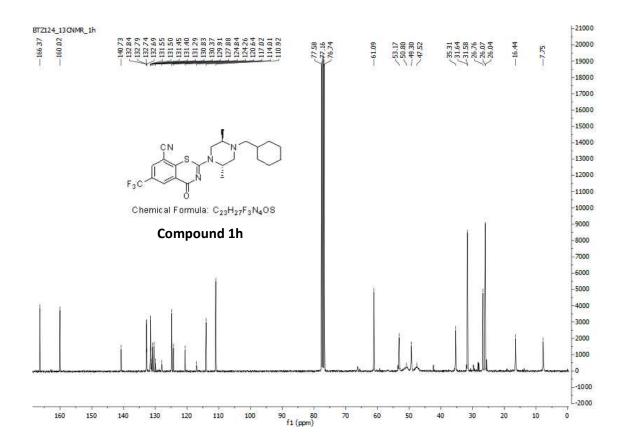




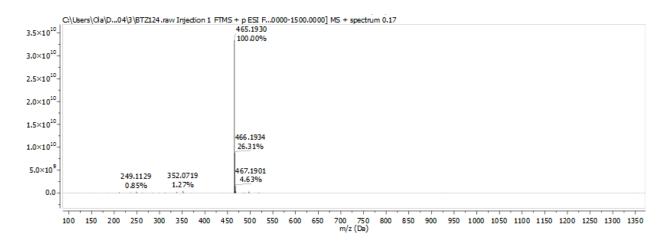
Compound 1g

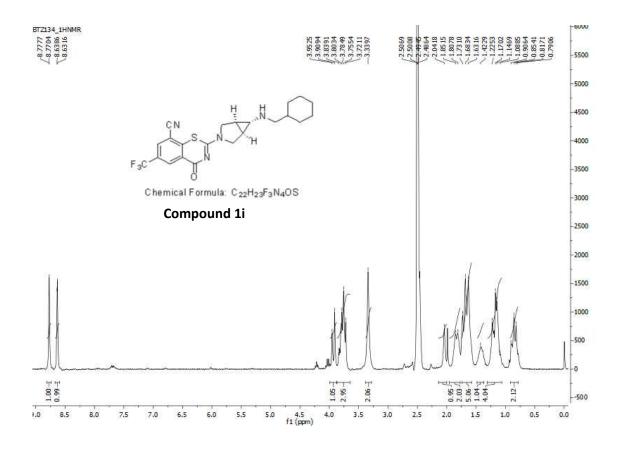


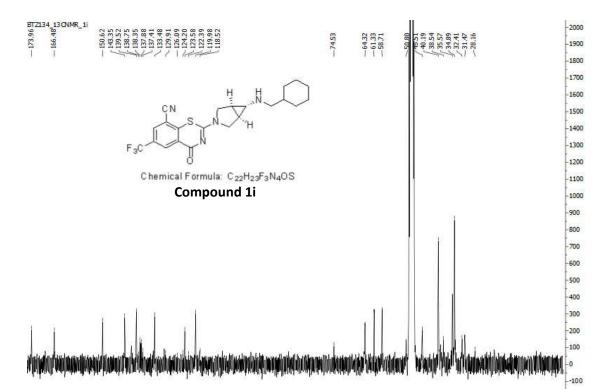




Compound 1h







Compound 1i

