Electronic Supplementary Material (ESI) for Medicinal Chemistry Communications. This journal is © The Royal Society of Chemistry 2014

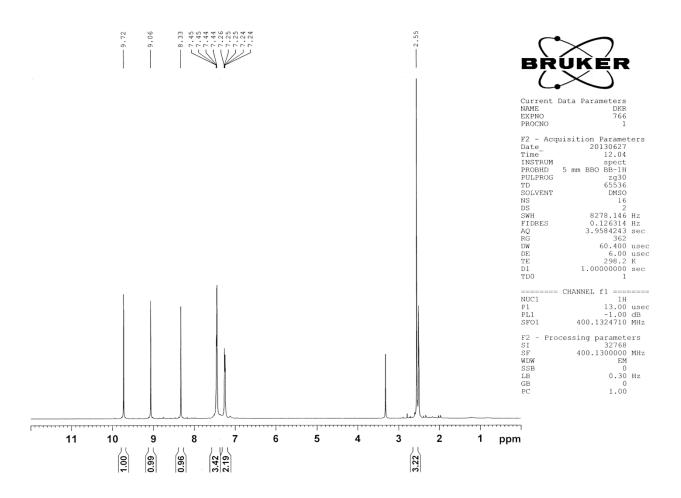
Design, synthesis and molecular docking of novel bipyrazolyl thiazolone scaffold as a new class of antibacterial agents

Piyush N. Kalaria^a*, Jigar A. Makawana^b, Shailesh P. Satasia^a, Dipak K. Raval^a, Hai-Liang Zhu^b ^aDepartment of Chemistry, Sardar Patel University, Vallabh Vidyanagar- 388 120, Gujarat, India ^bState Key Laboratory of Pharmaceutical Biotechnology, Nanjing University, Nanjing 210093,

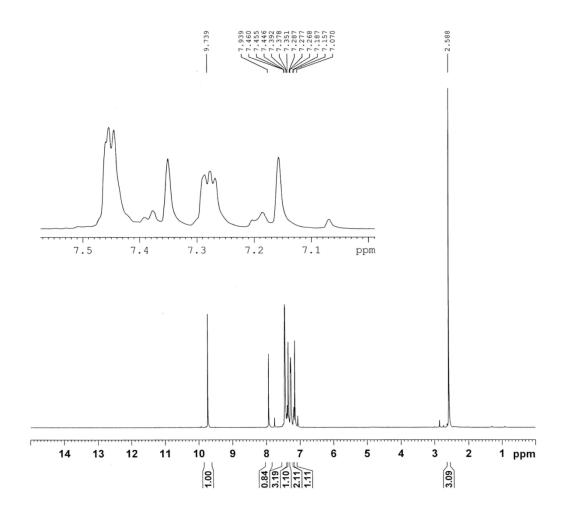
China

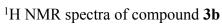
*Corresponding author. Tel.: +91-02692-226856 - Ext. - 211; Fax: +91-02692 236475. E-mail: piyush kalaria@yahoo.com

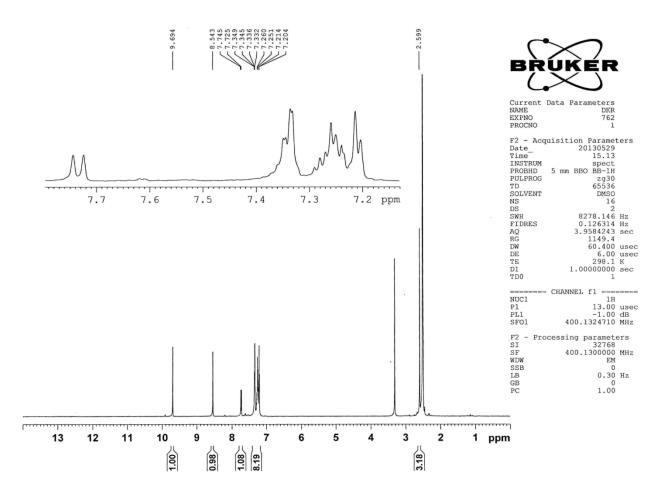
Supplementary Information



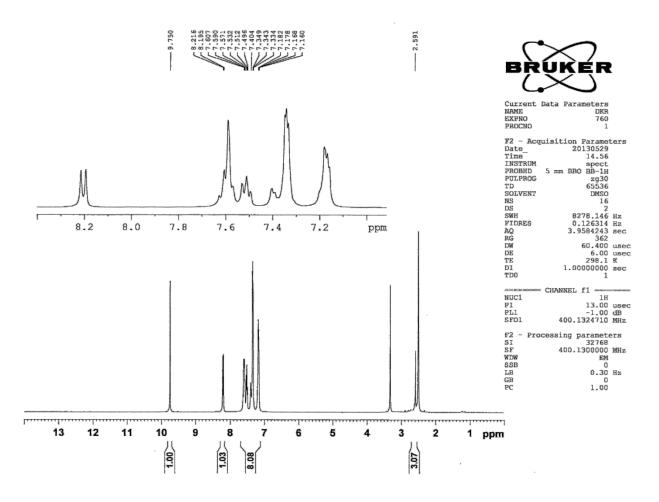
¹H NMR spectra of compound **3a**



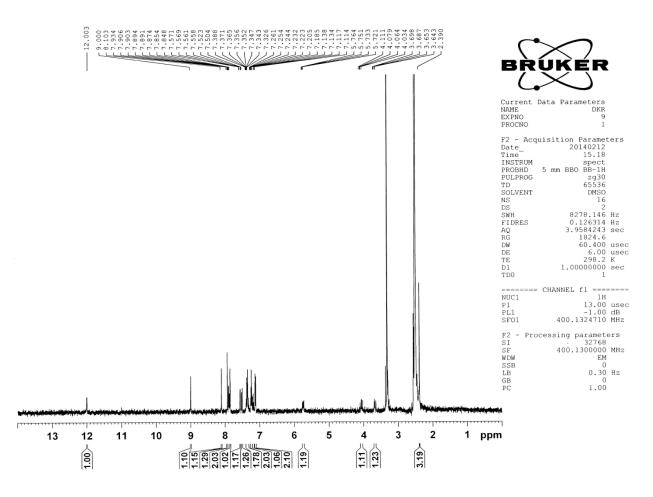




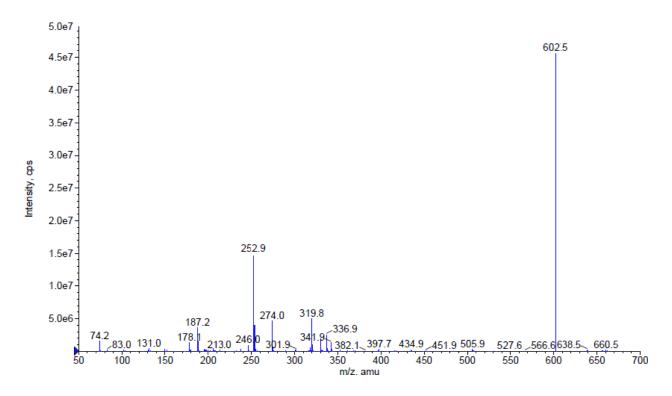
¹H NMR spectra of compound **3**c

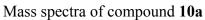


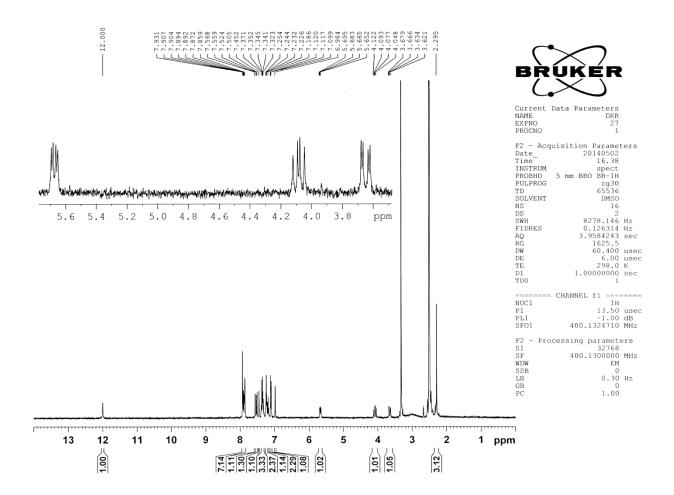
¹H NMR spectra of compound **3d**



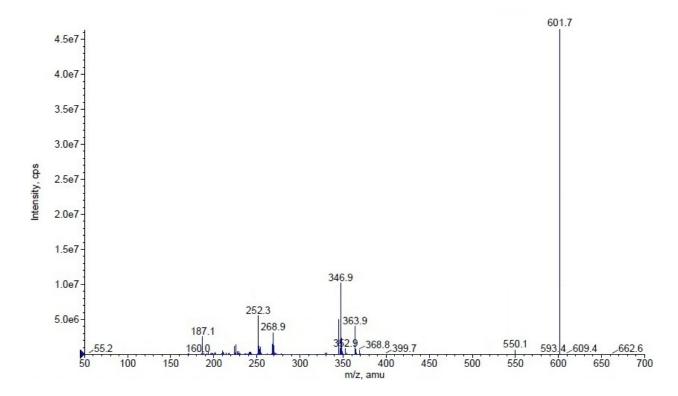
¹H NMR spectra of compound **10a**



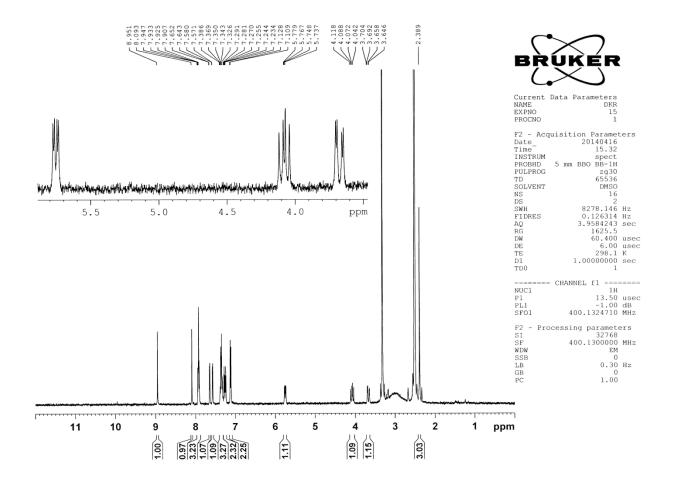




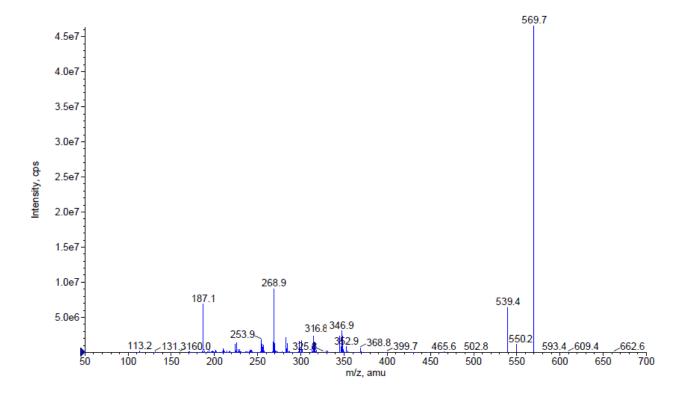
¹H NMR spectra of compound **10b**



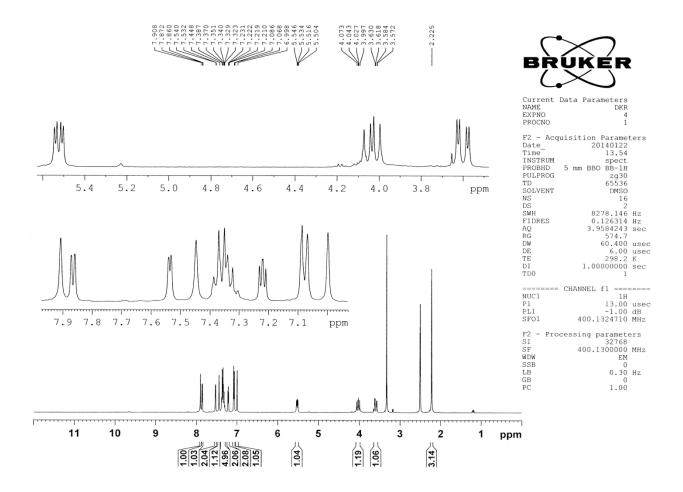
Mass spectra of compound 10b



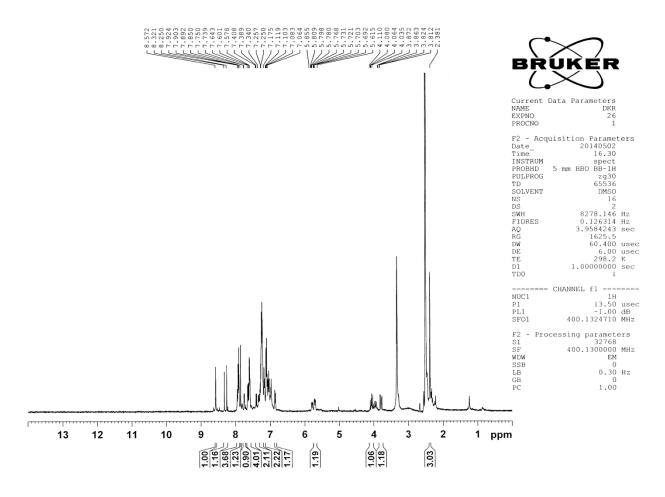
¹H NMR spectra of compound **11a**



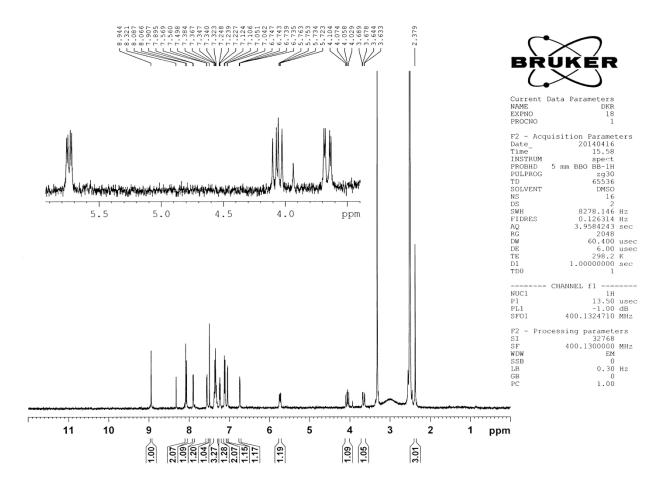
Mass spectra of compound 11a



¹H NMR spectra of compound **11b**



¹H NMR spectra of compound **11c**



¹H NMR spectra of compound **12a**