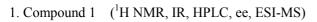
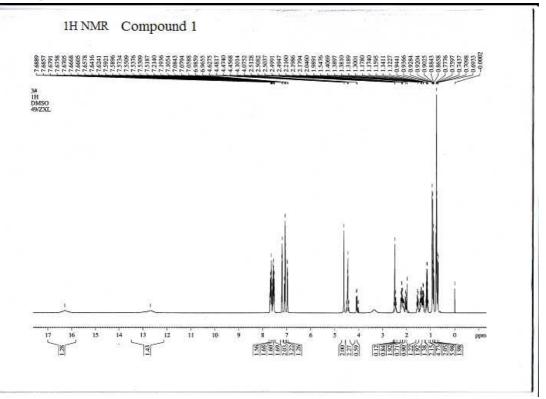
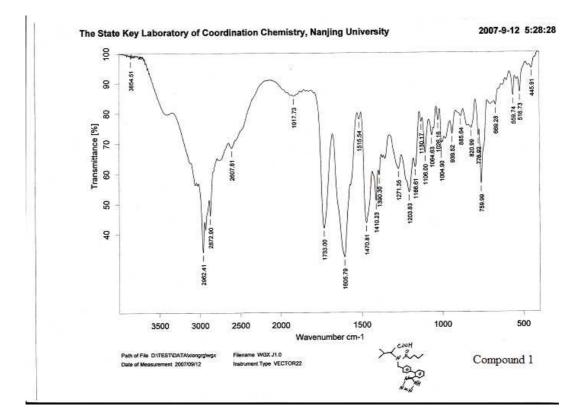
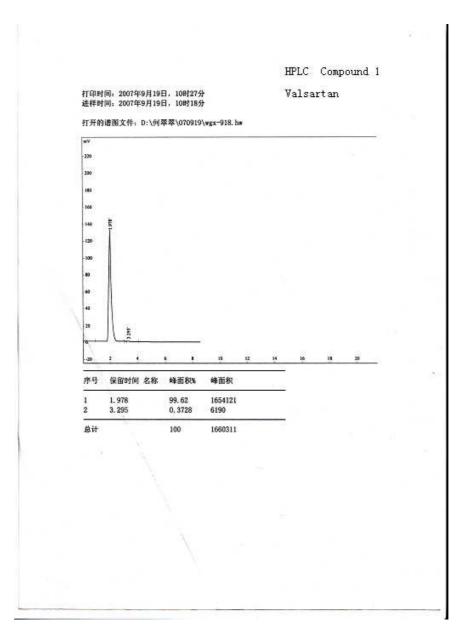
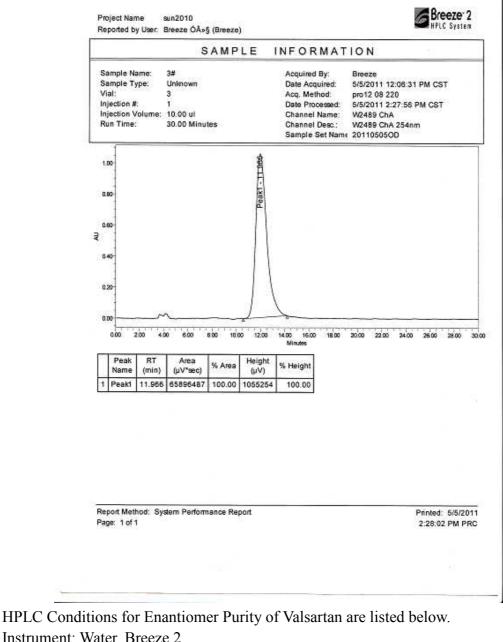
Data of related compounds:





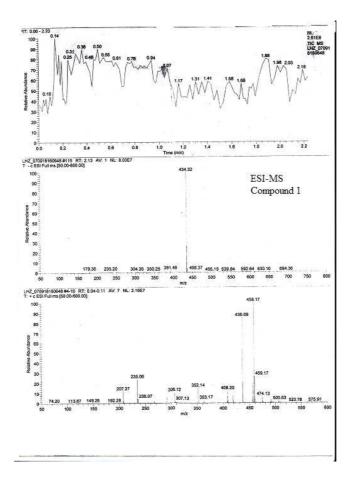




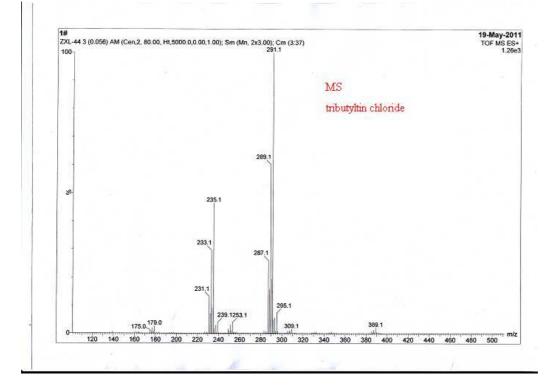


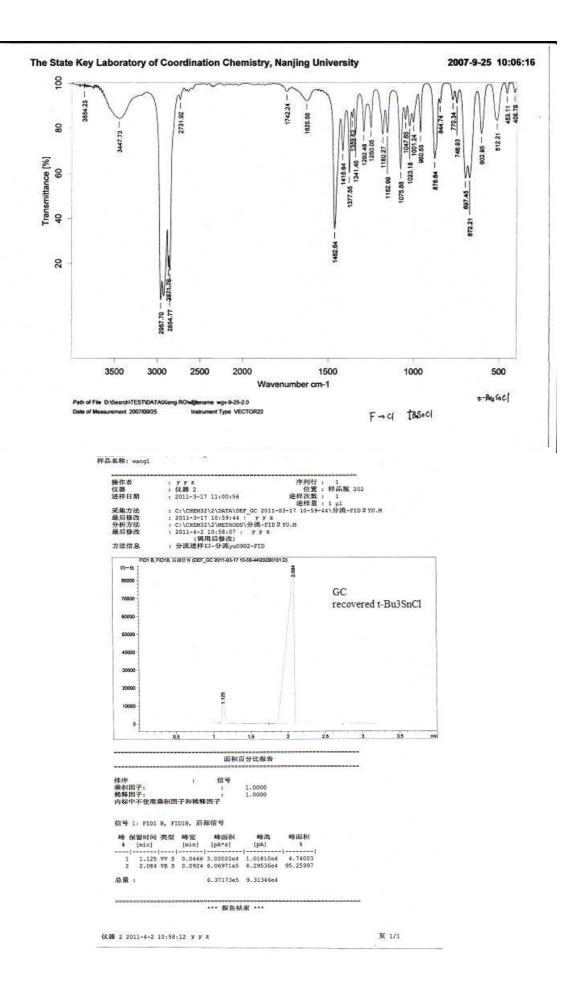
Instrument: Water, Breeze 2 Column: Chiralcel OD-H Detection: UV, 220 nm Flow: 0.8 mL/min Injection volume: 10 µL Run time: 30 min Mobile phase: the ratio of n-hexane and isopropyl alcohol is 850:150 Retention time of valsartan: ~12 min

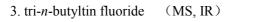
The enantiomeric purity of the crystallized Valsartan prepared in our experiments is nearly 100%. The peak occurred in 4 min can be attributed to the solvent peak in dead time.

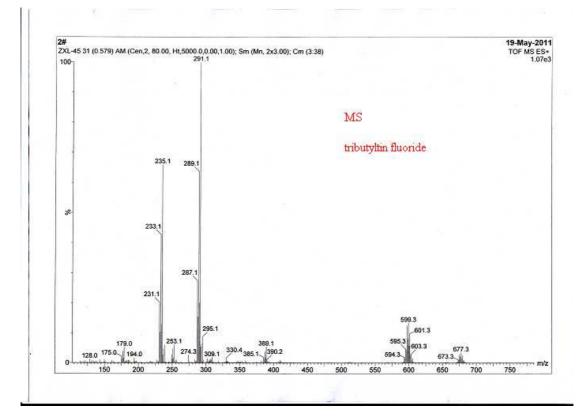


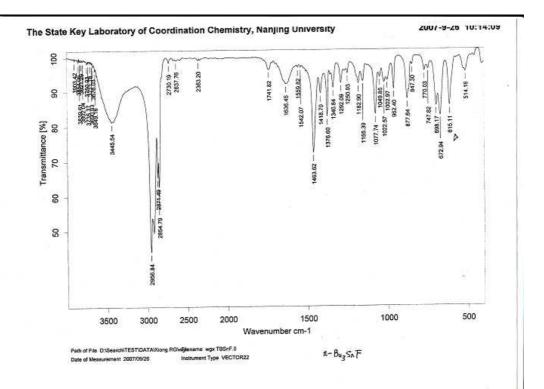
2. Recovered tri-*n*-butyltin chloride (MS, IR, GC)



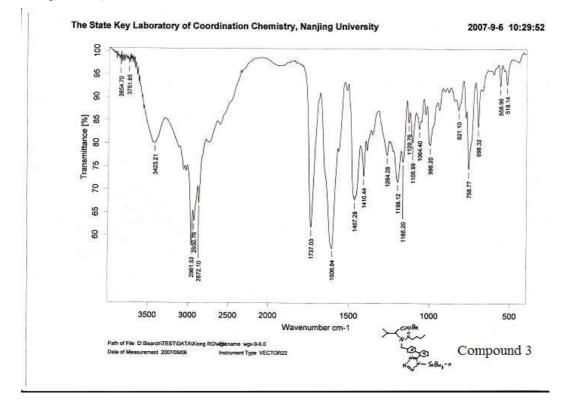








4. Compound 3 (IR)



5. Compound 2 (MS, IR)

