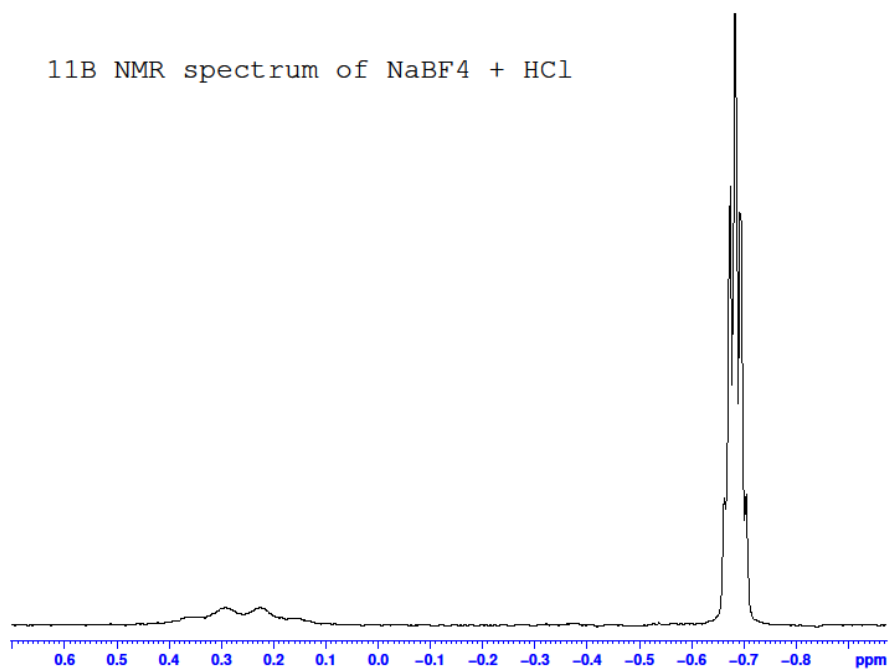


^{11}B NMR spectrum of $\text{NaBF}_4 + \text{HCl}$



Expanded view of ^{11}B NMR spectrum of NaBF_4 (4 mg/mL) after being heated in HCl (1 M). Peaks correspond to BF_4^- (δ -0.7 ppm, quintet, $J = 1.3$ Hz) and suspected BF_3OH^- (δ -0.2 ppm, quartet, $J = 8.5$ Hz).