$^{19}$F NMR spectra of NaF (4 mg/mL) at neutral (H$_2$O) and acidic (1 M HCl) pH in quartz tubes to demonstrate the behaviour of fluoride at neutral and acidic pH, included as a reference. Shows the presence of only F$^-$ (δ -121 ppm, singlet) at neutral pH while at acidic pH SiF$_6^{2-}$ (δ -131 ppm, broad singlet), BF$_4^-$ ($^{10}$BF$_4^-$ (δ-151.52, septet) and $^{11}$BF$_4^-$ (δ-151.57, quartet)) and HF/F$^-$ H-bonded species (δ -163 ppm, broad singlet) are all present.