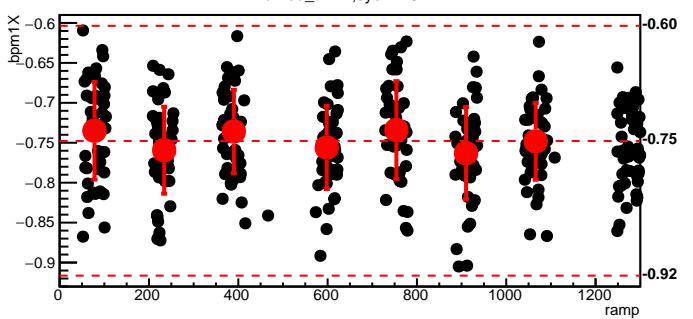
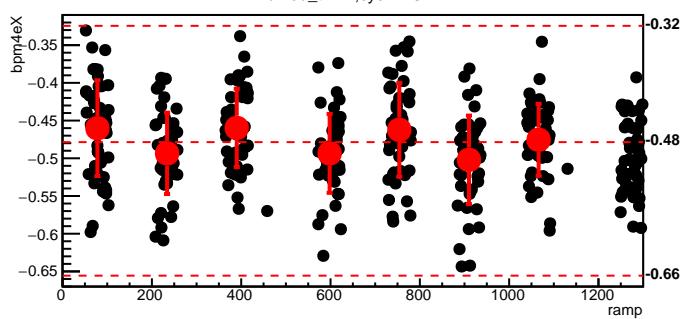




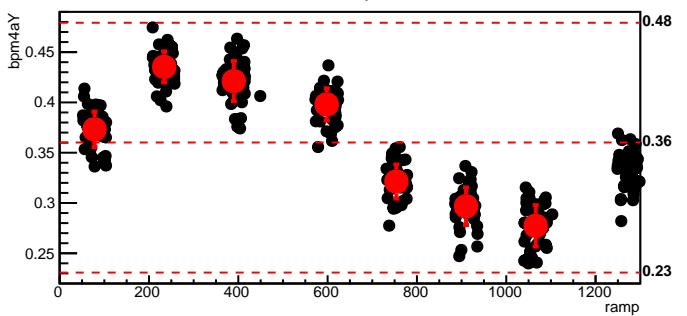
bmod Trim2,cyc=11341



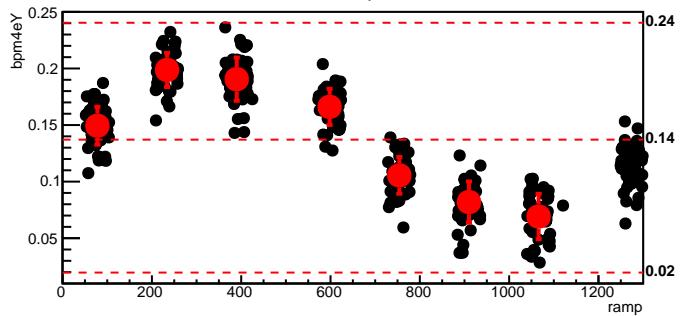
bmod Trim2,cyc=11341



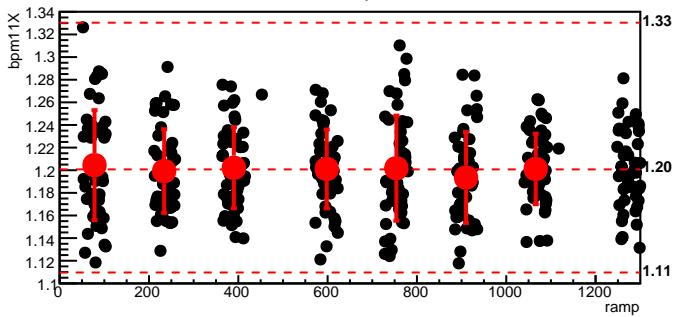
bmod Trim2,cyc=11341



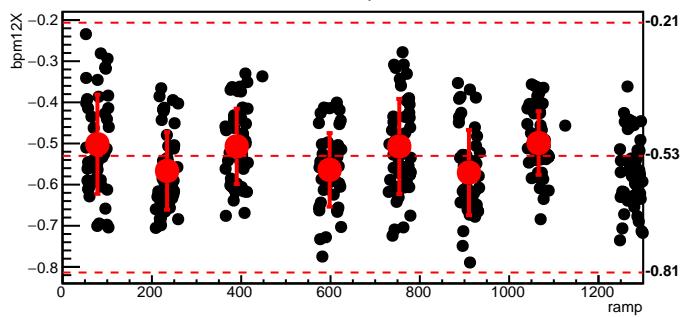
bmod Trim2,cyc=11341



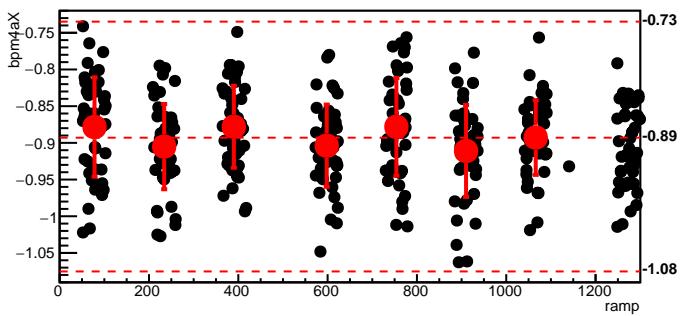
bmod Trim2,cyc=11341



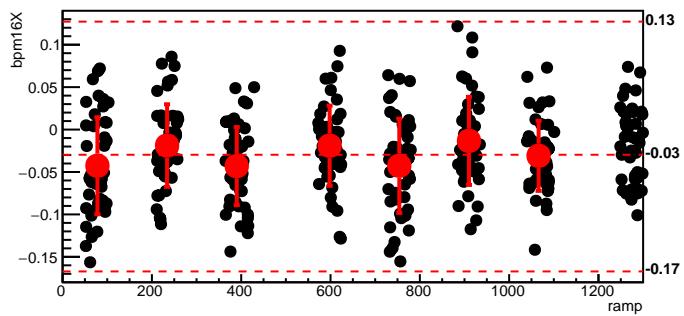
bmod Trim2,cyc=11341



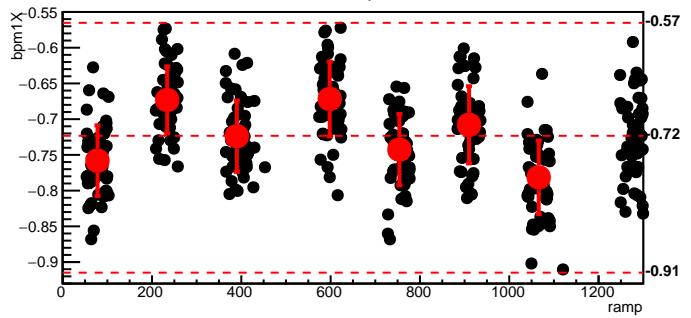
bmod Trim2,cyc=11341



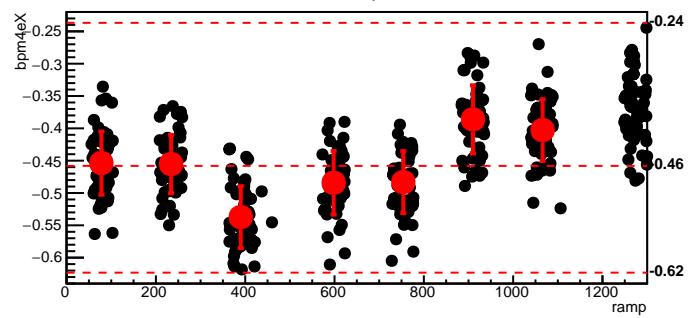
bmod Trim2,cyc=11341



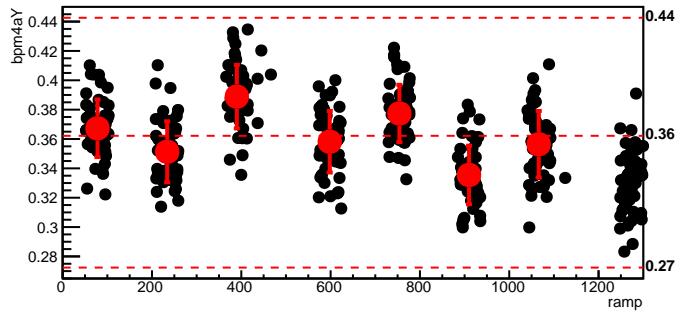
bmod Trim3,cyc=11341



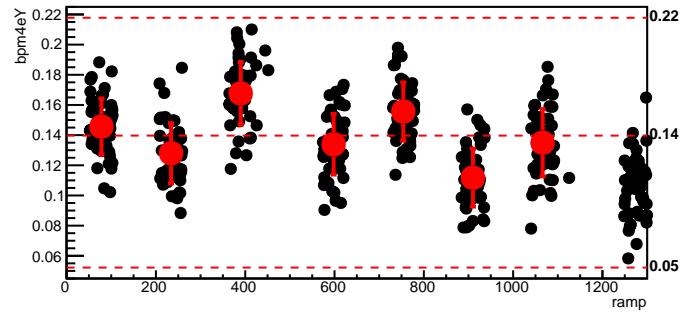
bmod Trim3,cyc=11341



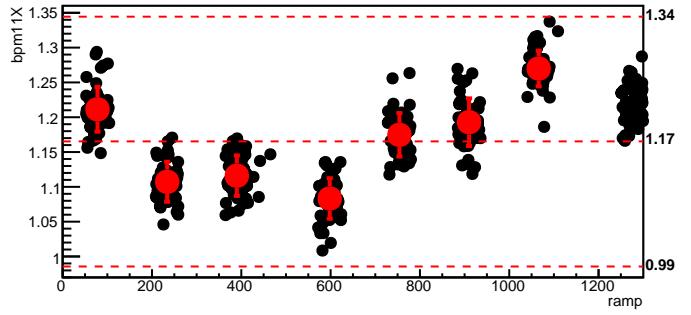
bmod Trim3,cyc=11341



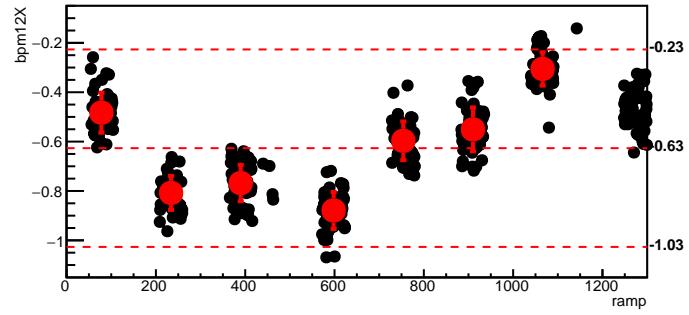
bmod Trim3,cyc=11341



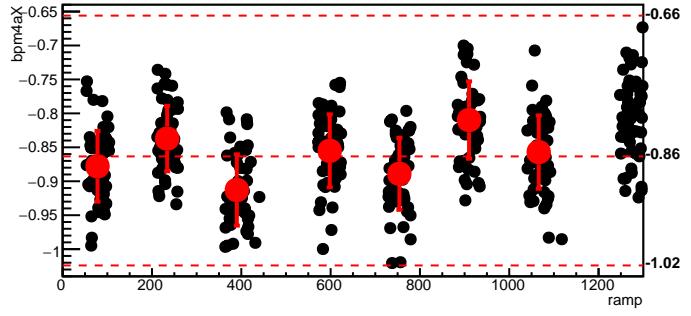
bmod Trim3,cyc=11341



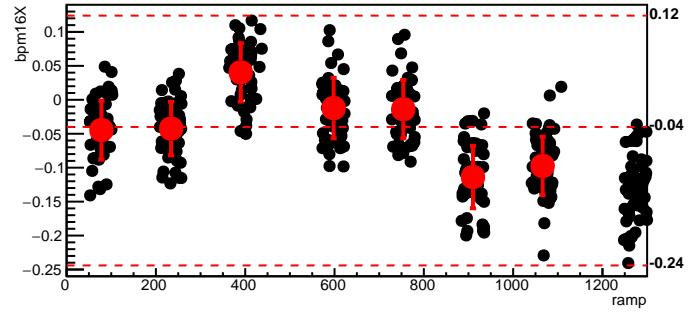
bmod Trim3,cyc=11341



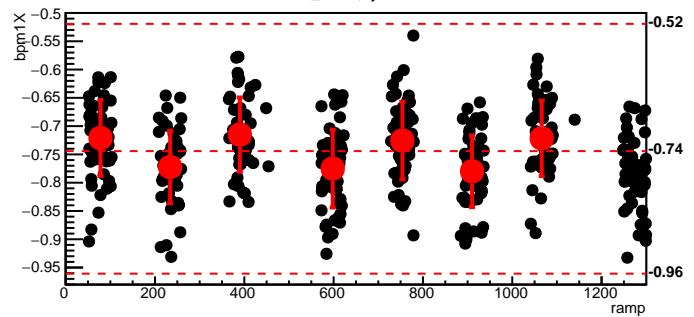
bmod Trim3,cyc=11341



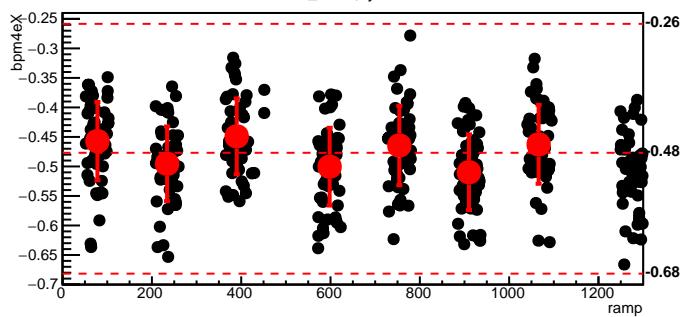
bmod Trim3,cyc=11341



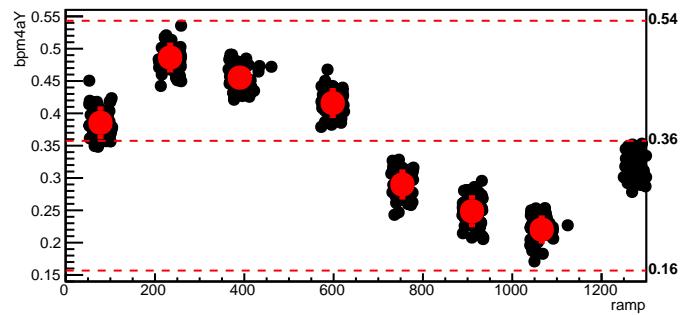
bmod Trim4,cyc=11341



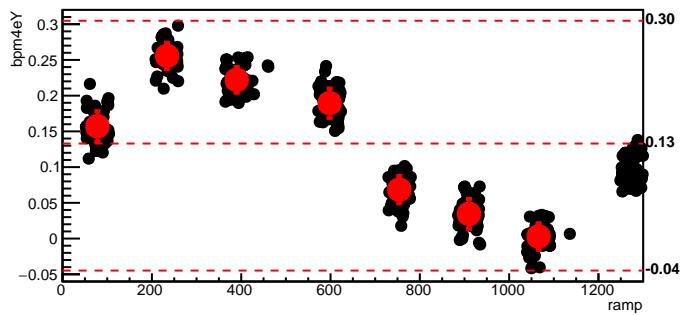
bmod Trim4,cyc=11341



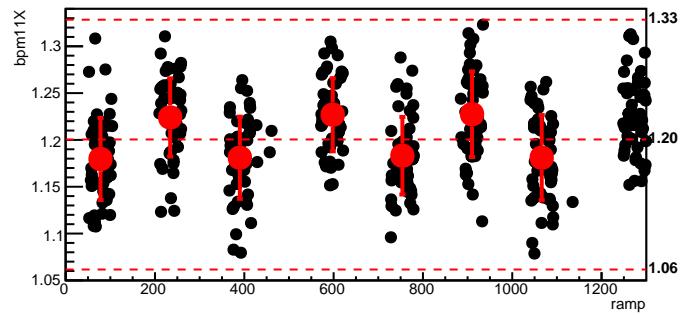
bmod Trim4,cyc=11341



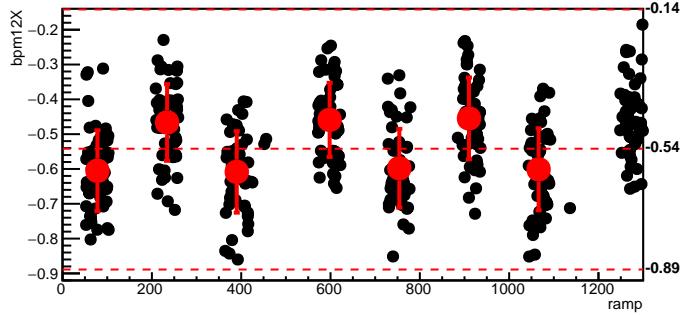
bmod Trim4,cyc=11341



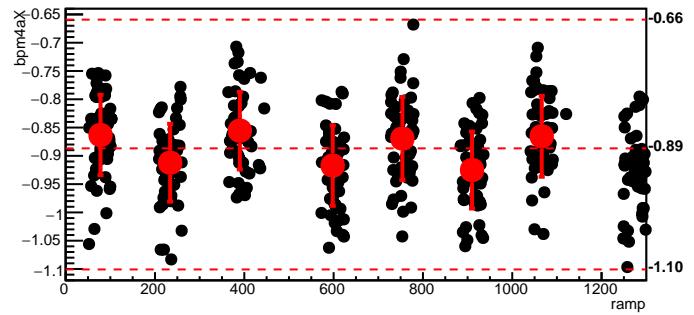
bmod Trim4,cyc=11341



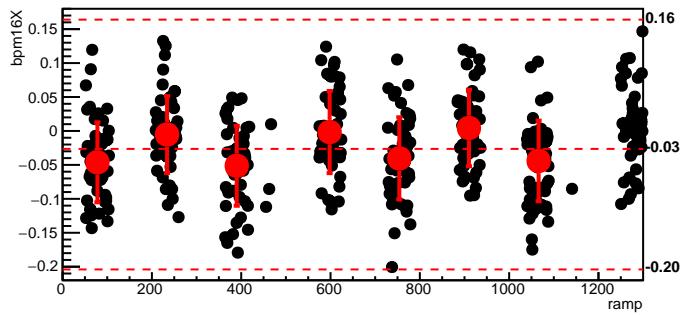
bmod Trim4,cyc=11341



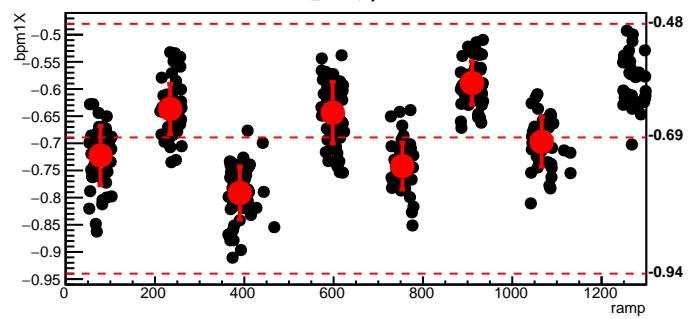
bmod Trim4,cyc=11341



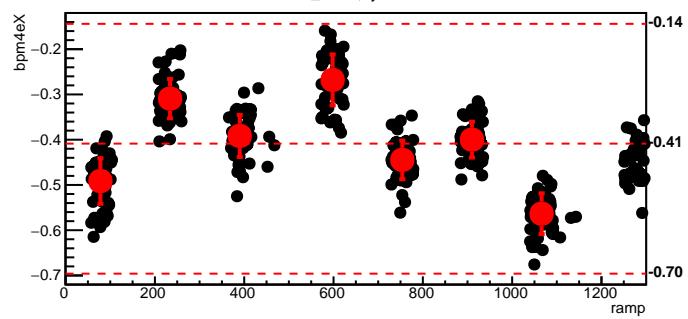
bmod Trim4,cyc=11341



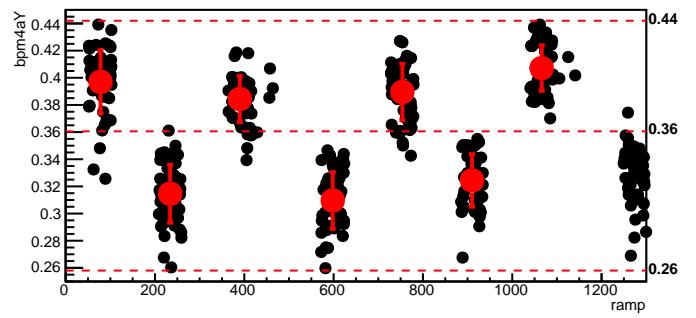
bmod Trim5,cyc=11341



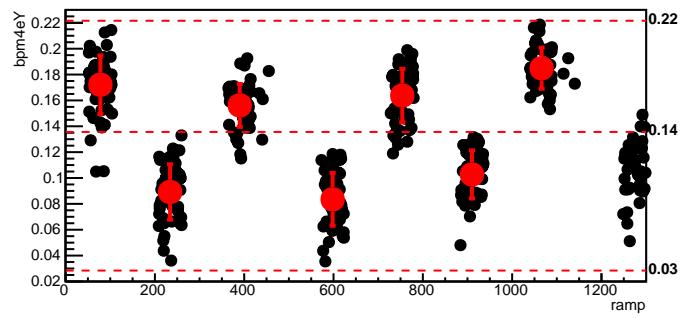
bmod Trim5,cyc=11341



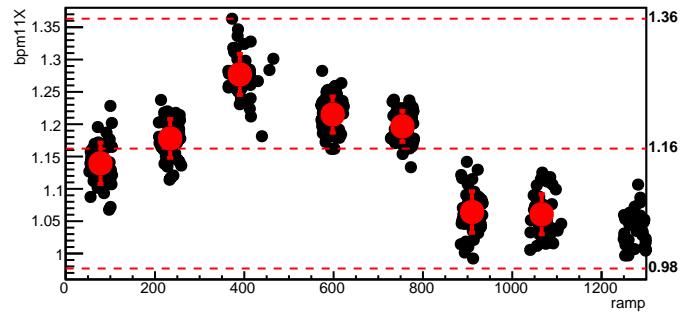
bmod Trim5,cyc=11341



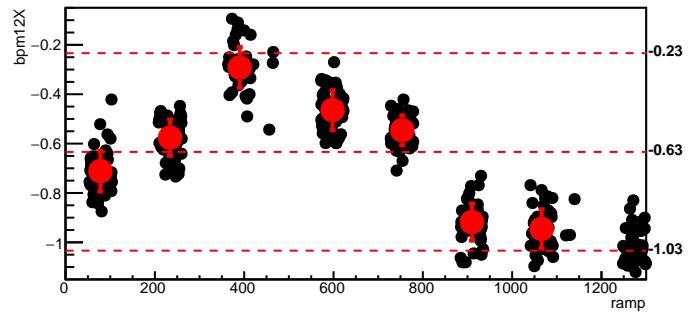
bmod Trim5,cyc=11341



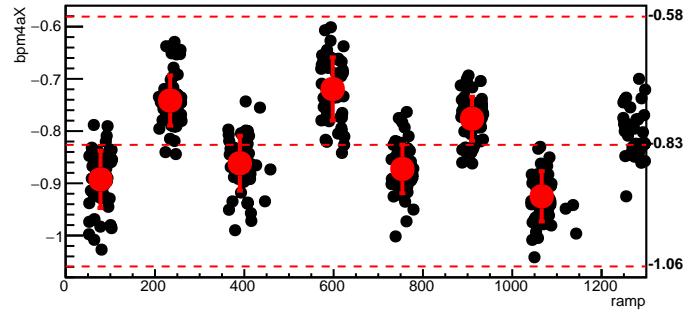
bmod Trim5,cyc=11341



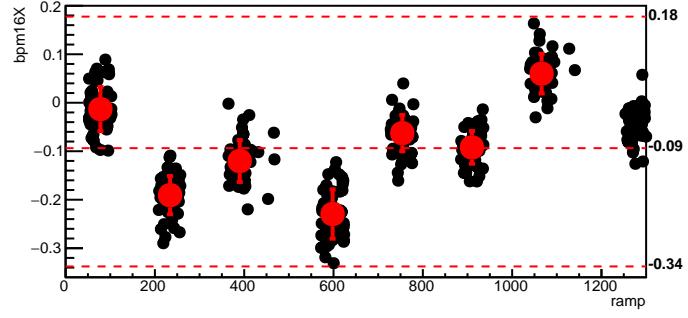
bmod Trim5,cyc=11341



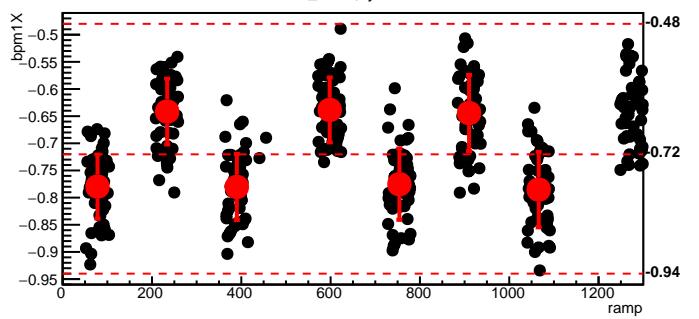
bmod Trim5,cyc=11341



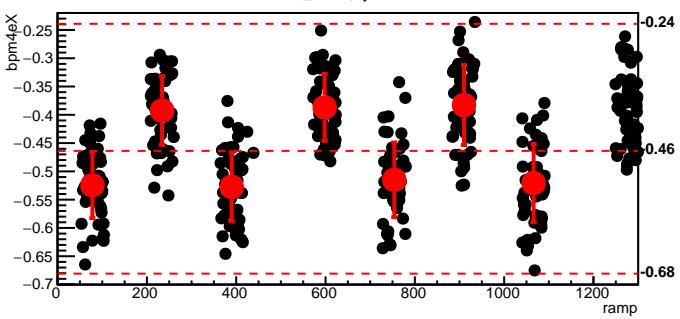
bmod Trim5,cyc=11341



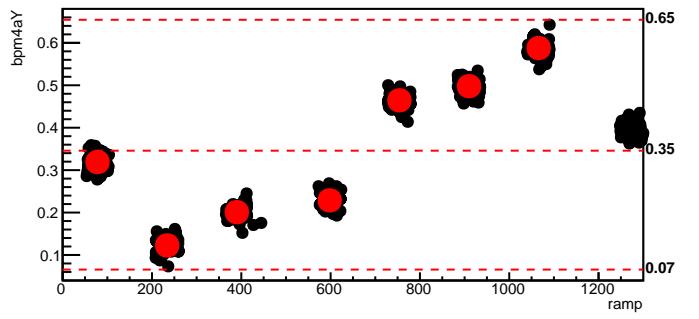
bmod Trim6,cyc=11341



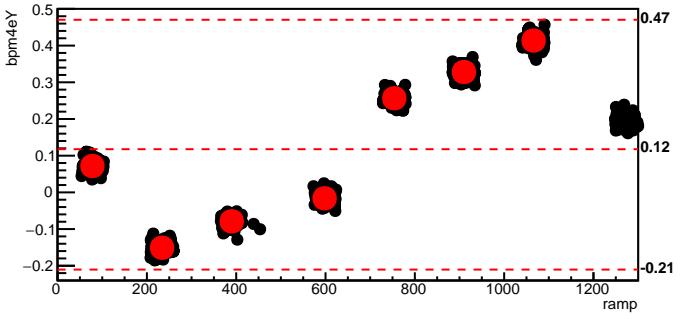
bmod Trim6,cyc=11341



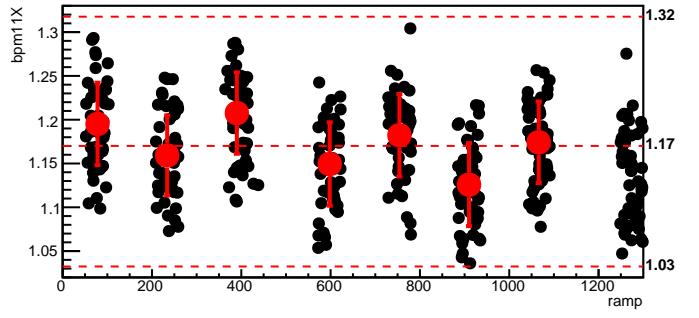
bmod Trim6,cyc=11341



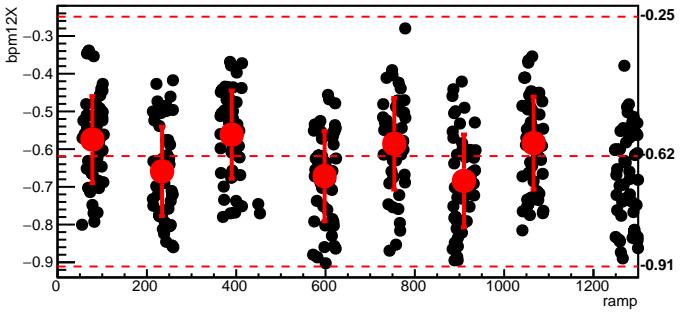
bmod Trim6,cyc=11341



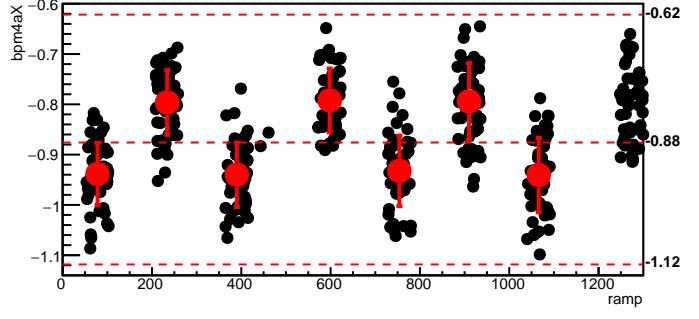
bmod Trim6,cyc=11341



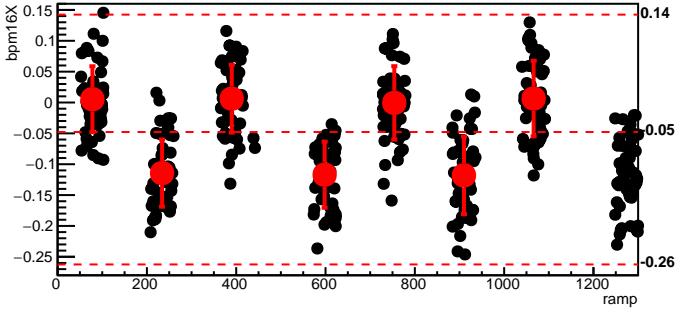
bmod Trim6,cyc=11341



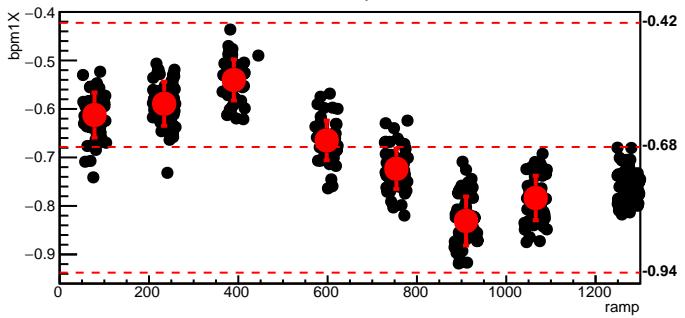
bmod Trim6,cyc=11341



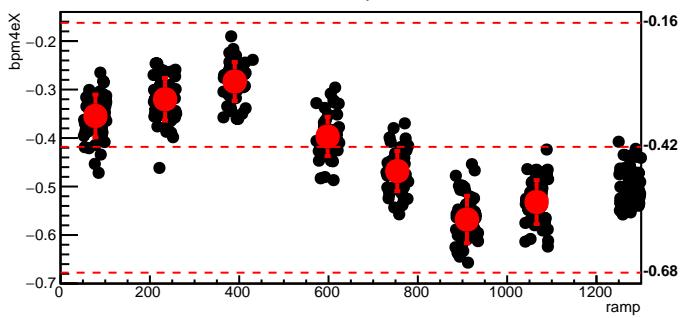
bmod Trim6,cyc=11341



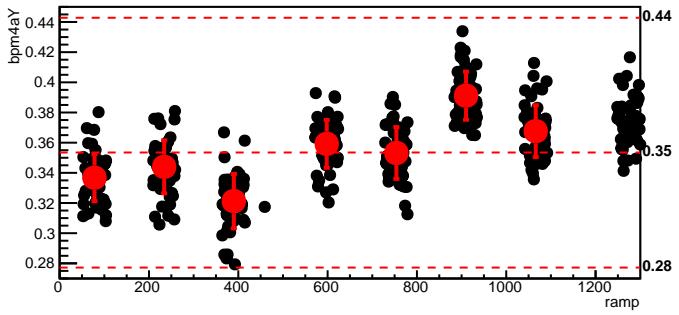
bmod Trim7, cyc=11341



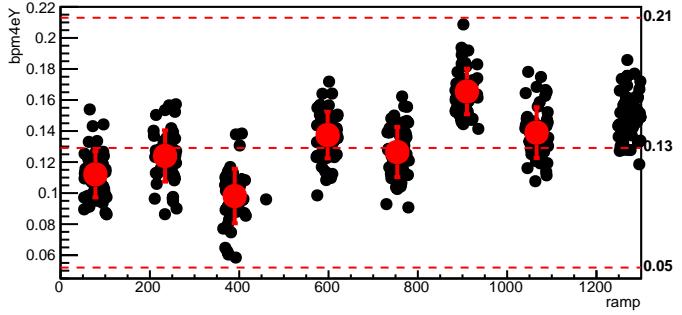
bmod Trim7, cyc=11341



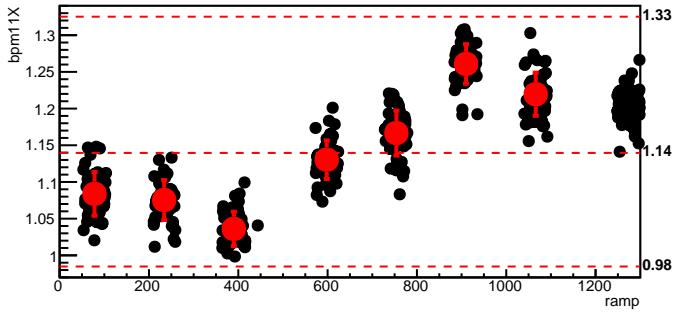
bmod Trim7, cyc=11341



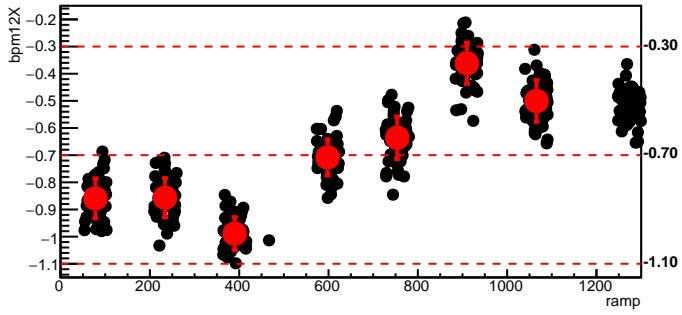
bmod Trim7, cyc=11341



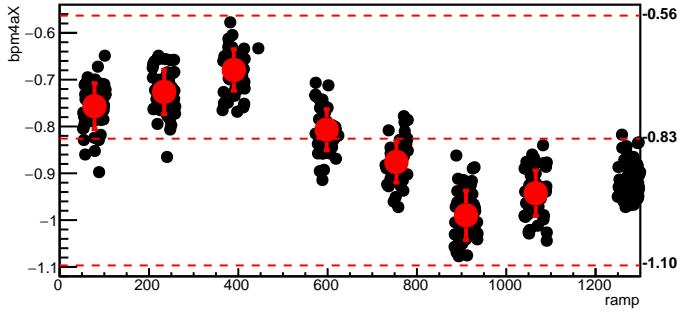
bmod Trim7, cyc=11341



bmod Trim7, cyc=11341



bmod Trim7, cyc=11341



bmod Trim7, cyc=11341

