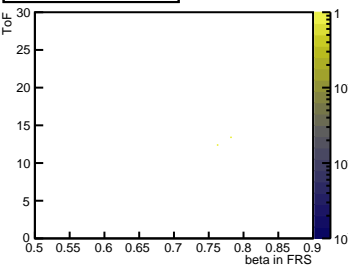
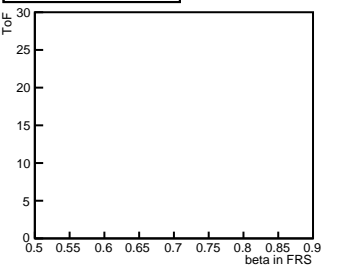


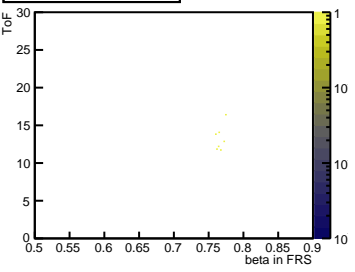
Beta correlations in paddle1



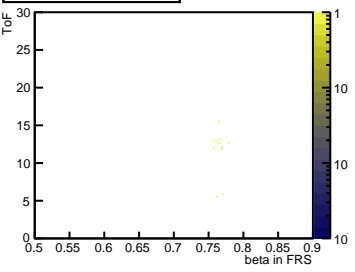
Beta correlations in paddle2



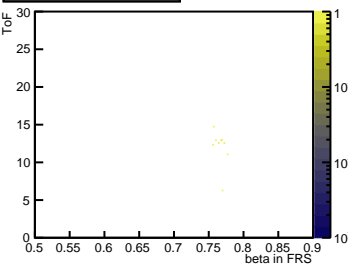
Beta correlations in paddle3



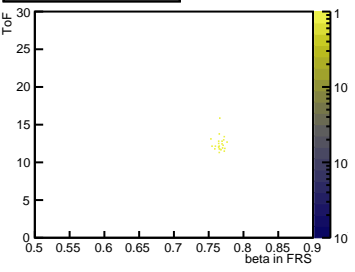
Beta correlations in paddle4



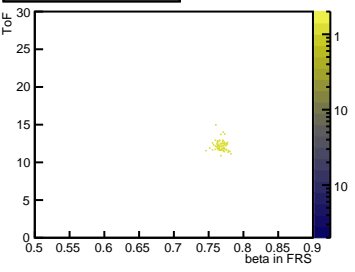
Beta correlations in paddle5



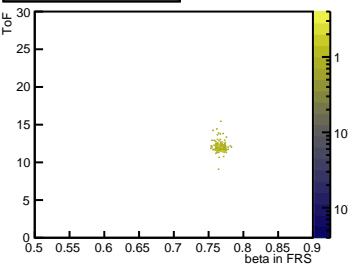
Beta correlations in paddle6



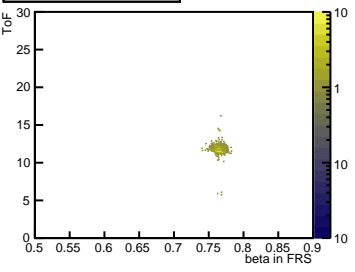
Beta correlations in paddle7



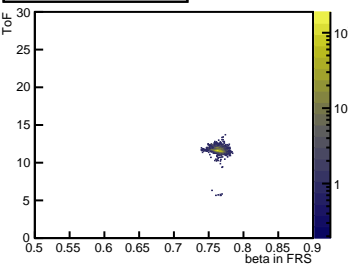
Beta correlations in paddle8



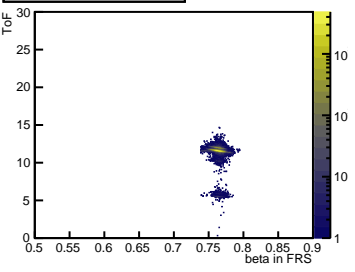
Beta correlations in paddle9



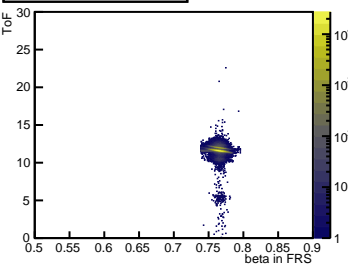
Beta correlations in paddle10



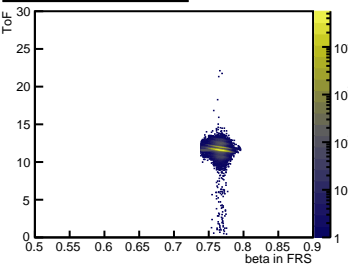
Beta correlations in paddle11



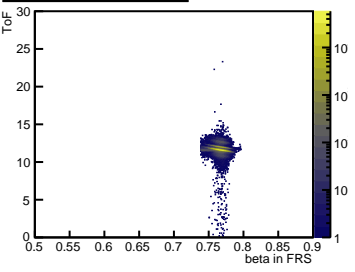
Beta correlations in paddle12



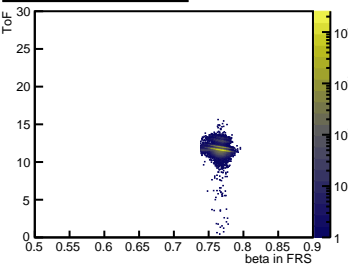
Beta correlations in paddle13



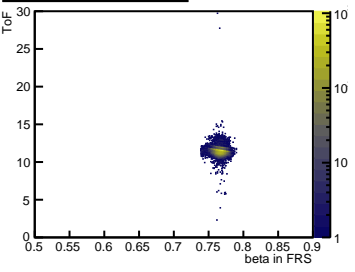
Beta correlations in paddle14

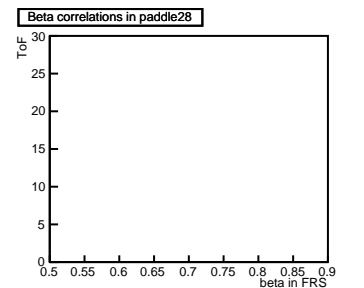
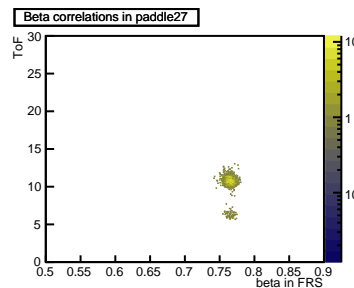
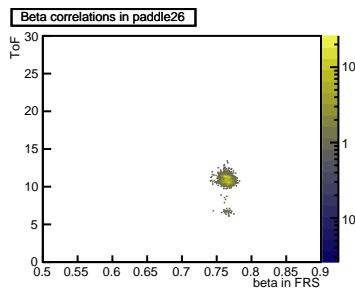
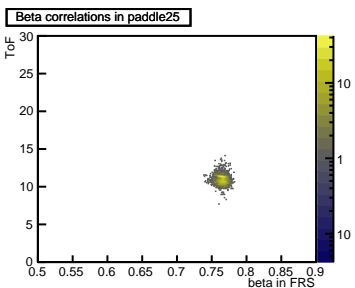
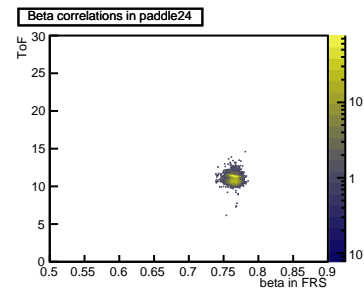
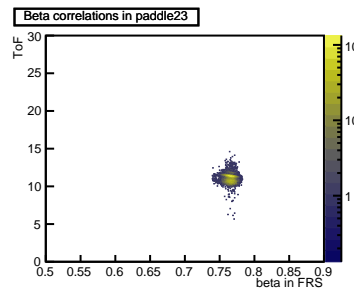
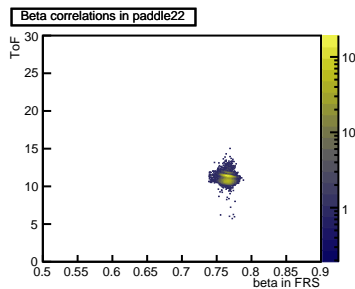
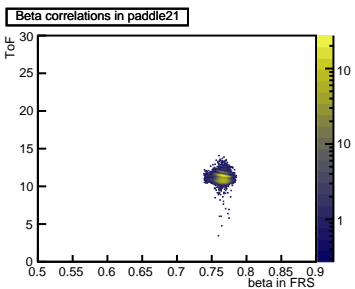
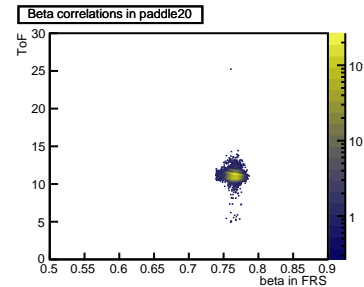
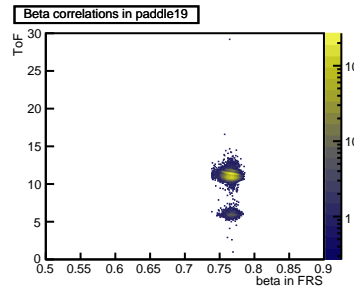
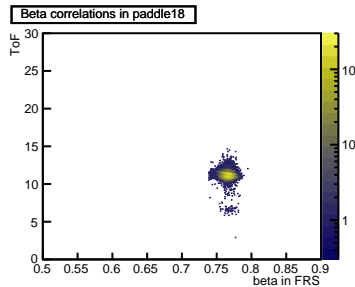
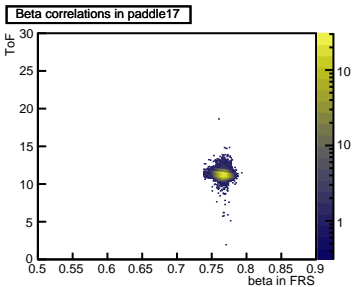


Beta correlations in paddle15

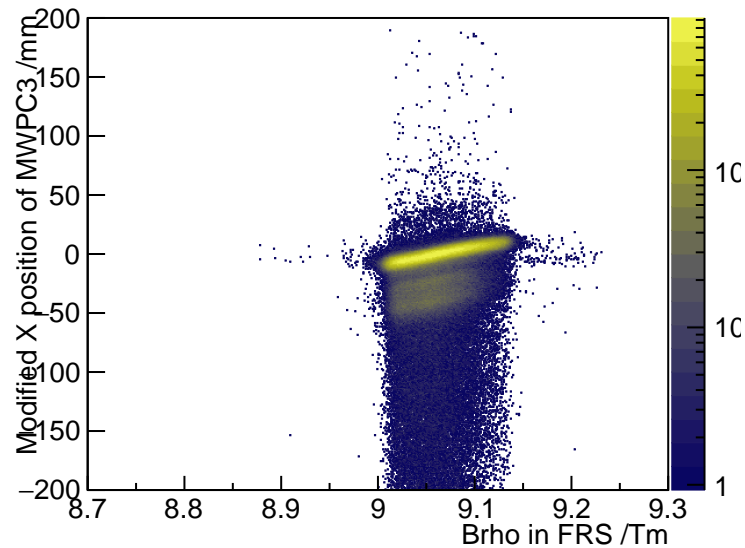


Beta correlations in paddle16

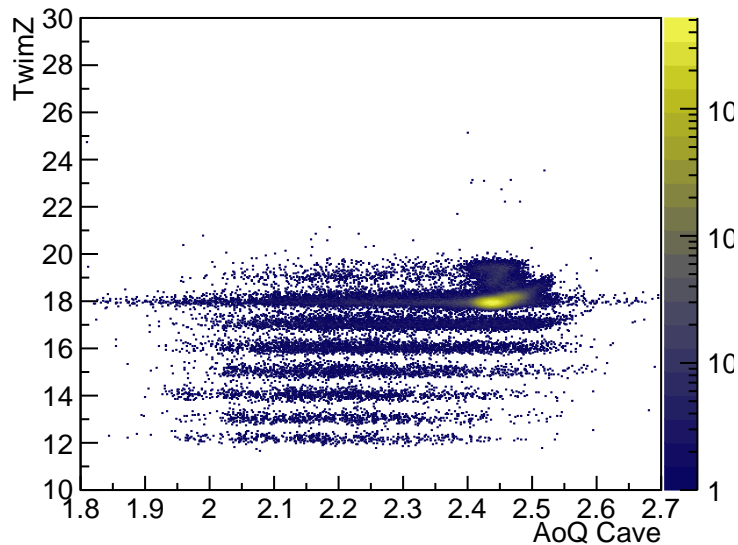




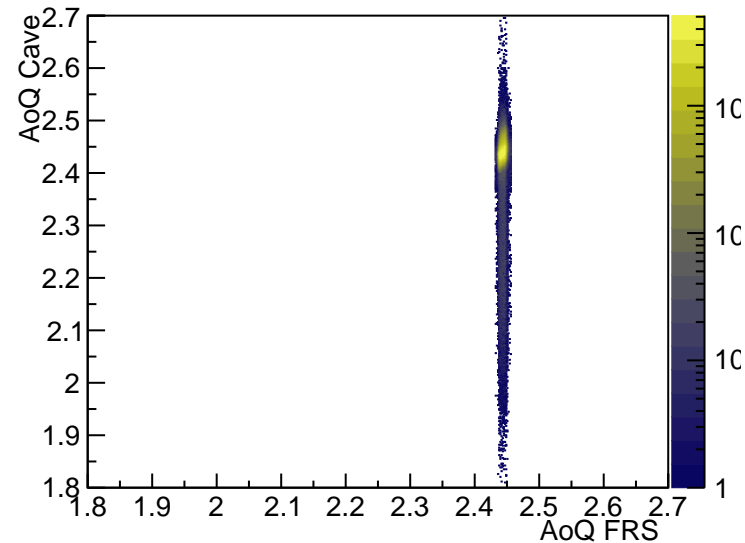
Brho in FRS vs Subtracted X position of MWPC3



PID of fragment



Brho correlation in FRS and Cave



AoQ projected with Z=18

