In-time vertexing with INTT (Final plots for ITTF)

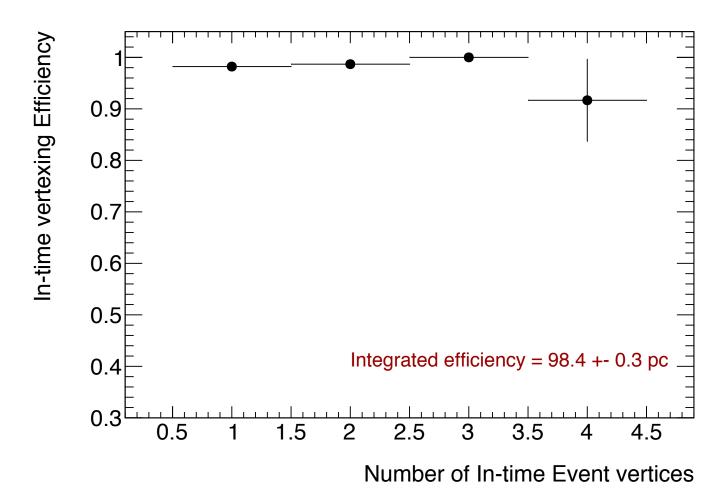
Sookhyun Lee (Iowa State University)

December 1, 2018

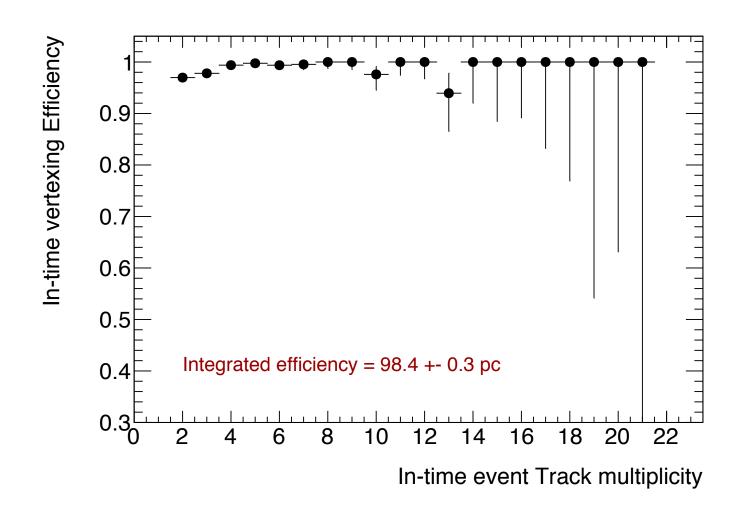




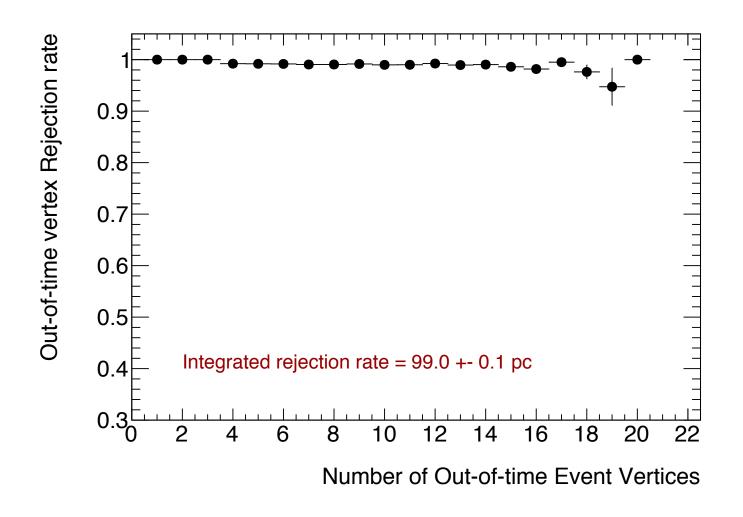
In-time vertex id Efficiency



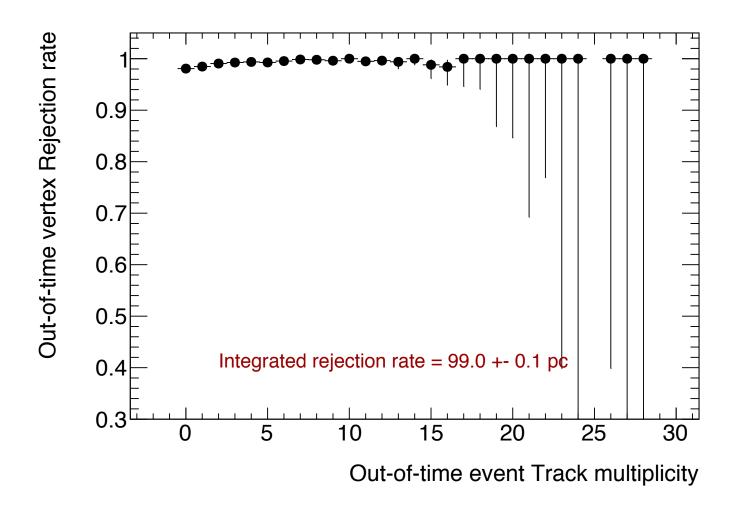
In-time vertex id Efficiency



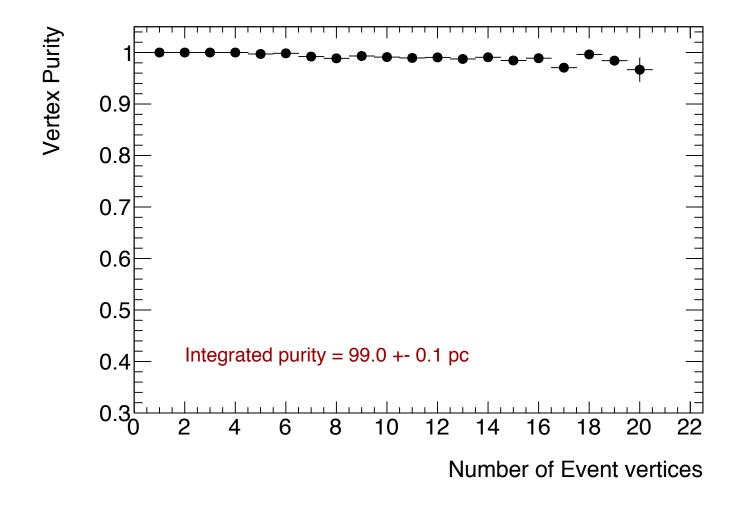
Out-of-time vertex rejection factor



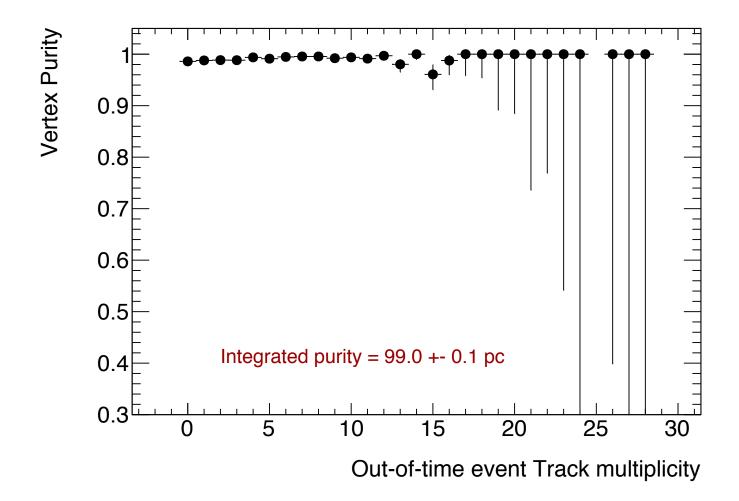
Out-of-time vertex rejection factor



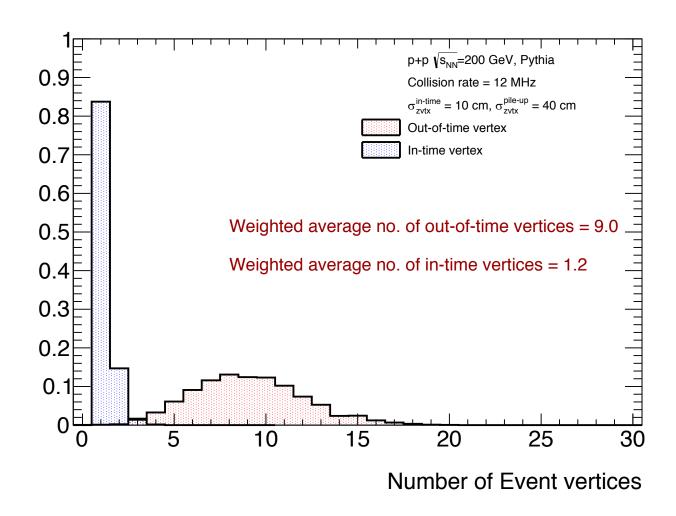
Vertex timing purity



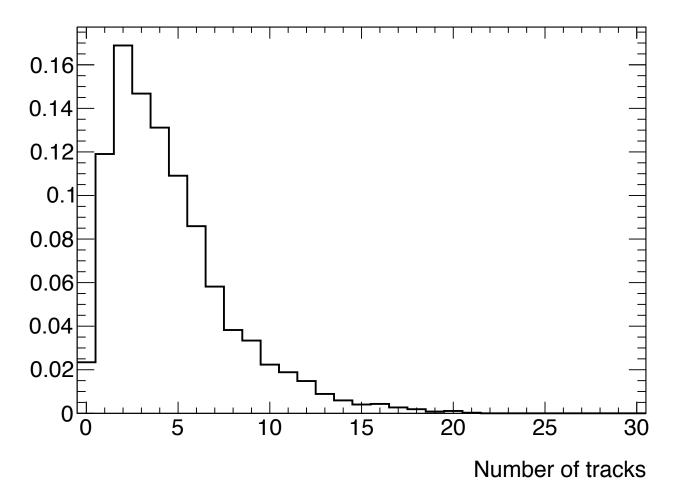
Vertex timing purity



Number of event vertices



Number of tracks in an event



(within MVTX acceptance and true pT>0.5GeV/c)