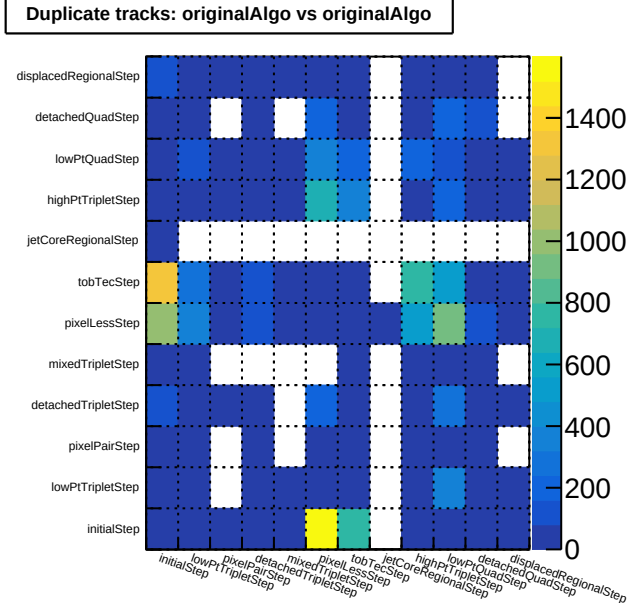
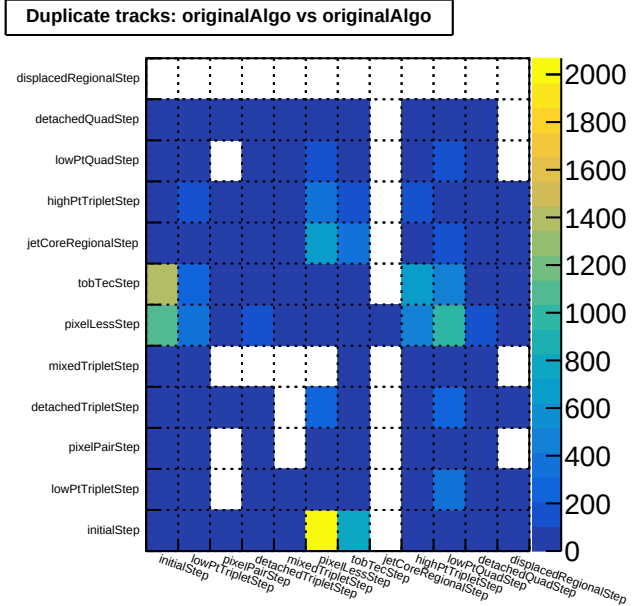


[illegible]

Duplicate tracks: originalAlgo vs originalAlgo

Heatmap showing the number of duplicate tracks (Y-axis) for various steps (X-axis) compared to the original algorithm. The color scale ranges from 0 (dark blue) to 1600 (yellow). The diagonal is white, indicating zero duplicates for self-comparisons.

Steps (Y-axis):

- displacedRegionalStep
- detachedQuadStep
- lowPtQuadStep
- highPtTripletStep
- jetCoreRegionalStep
- tobTecStep
- pixelLessStep
- mixedTripletStep
- detachedTripletStep
- pixelPairStep
- lowPtTripletStep
- initialStep

Steps (X-axis):

- initialStep
- lowPtTripletStep
- pixelPairStep
- detachedTripletStep
- mixedTripletStep
- pixelLessStep
- tobTecStep
- jetCoreRegionalStep
- highPtTripletStep
- lowPtQuadStep
- detachedQuadStep
- displacedRegionalStep