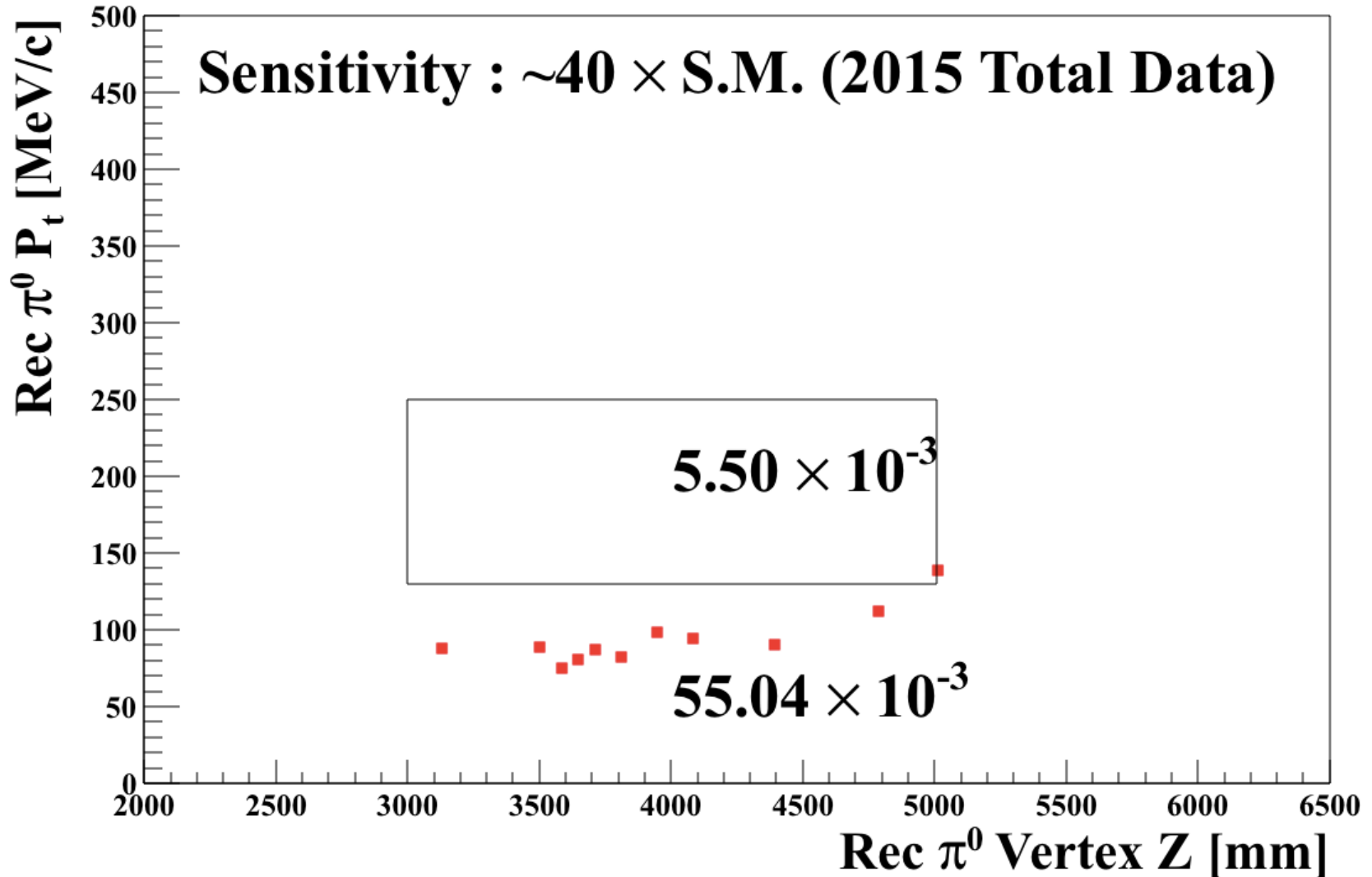


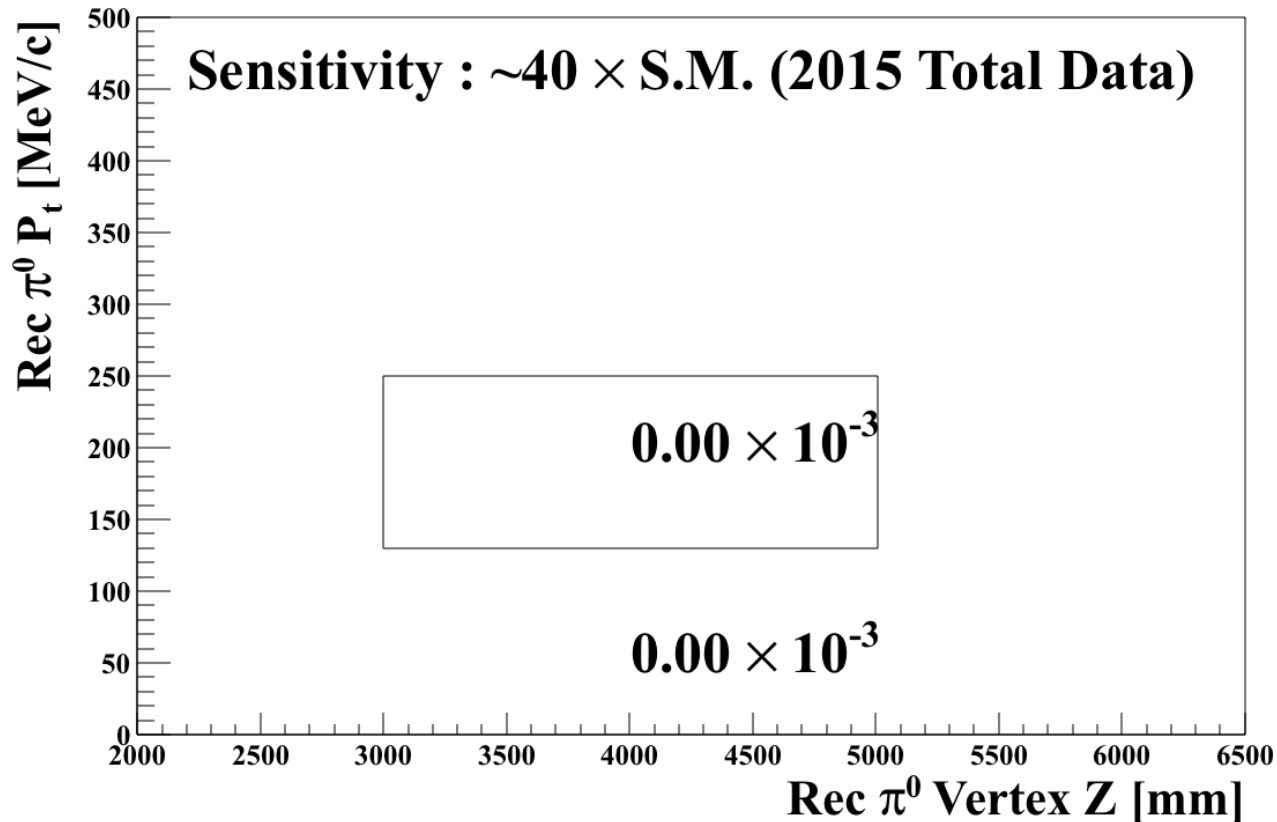
KL pipipi0 background

# PtZ plot (g10 at cc03 cut)

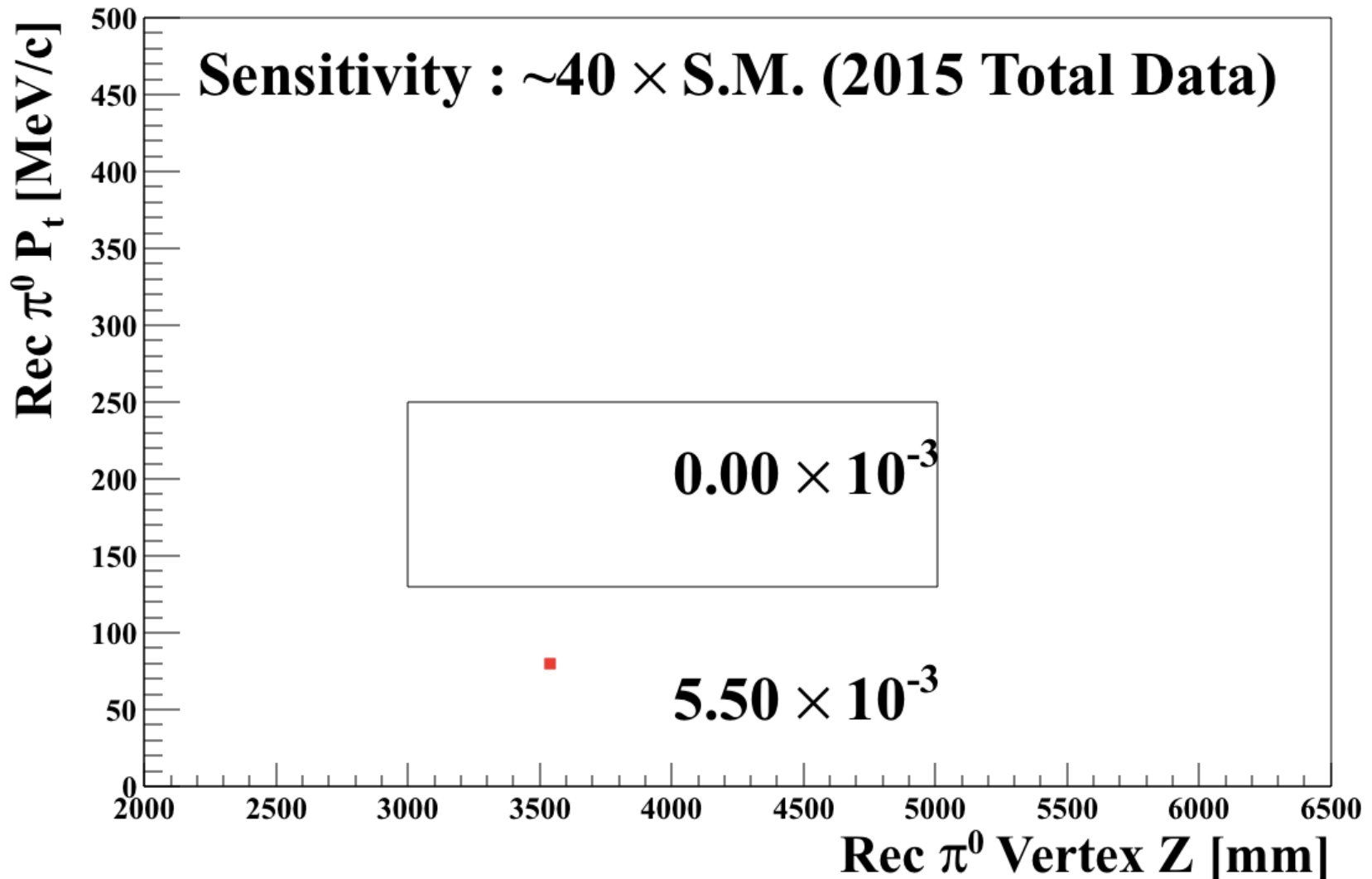


# newBHCV veto(g10 at cc03 cut)

- too high threshold for newBHCV (1e3 eV)
  - Threshold change : 1e3 eV -> 884/4 eV



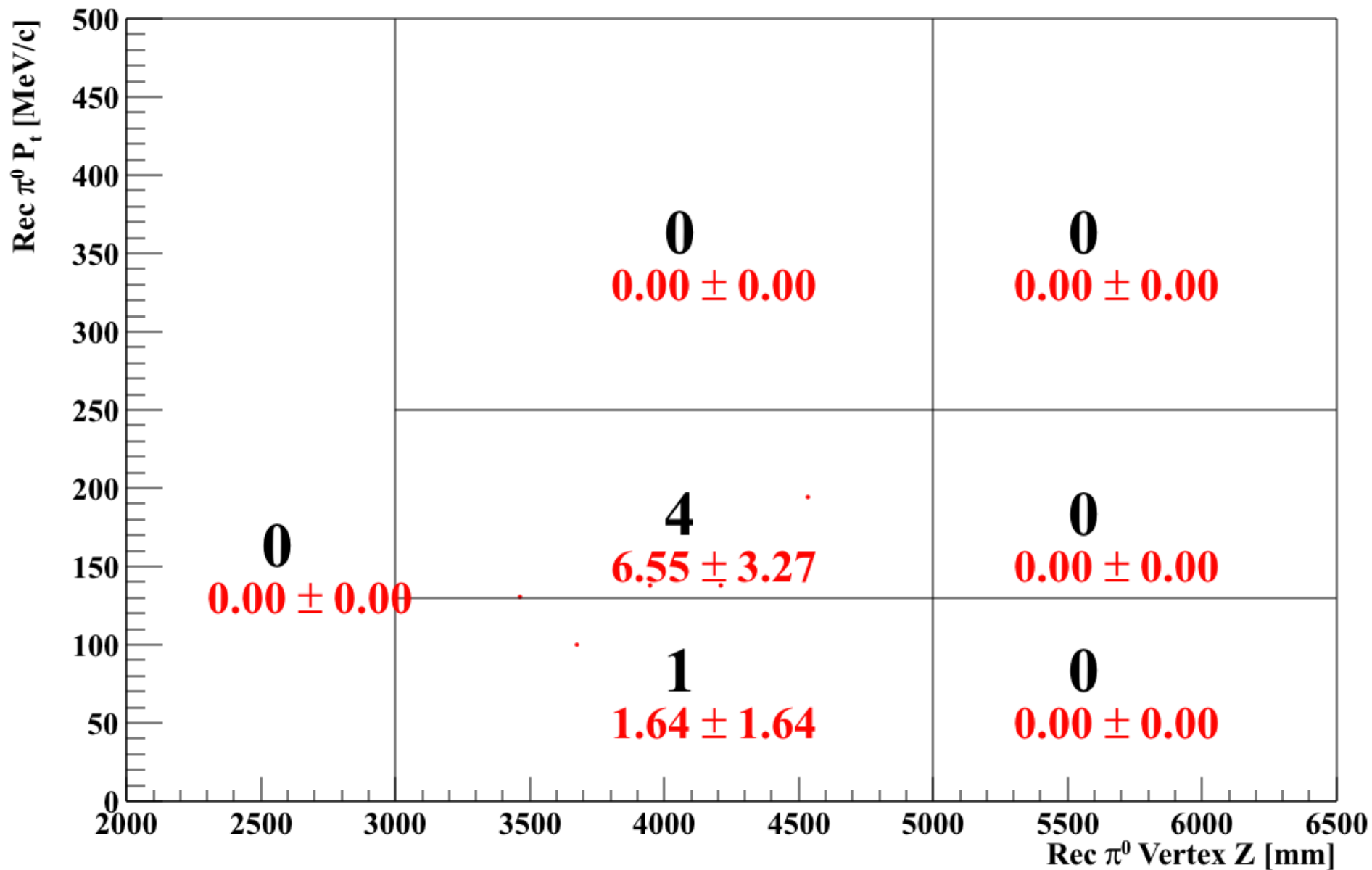
# newBHCV veto(g10 at cc03 not cut)



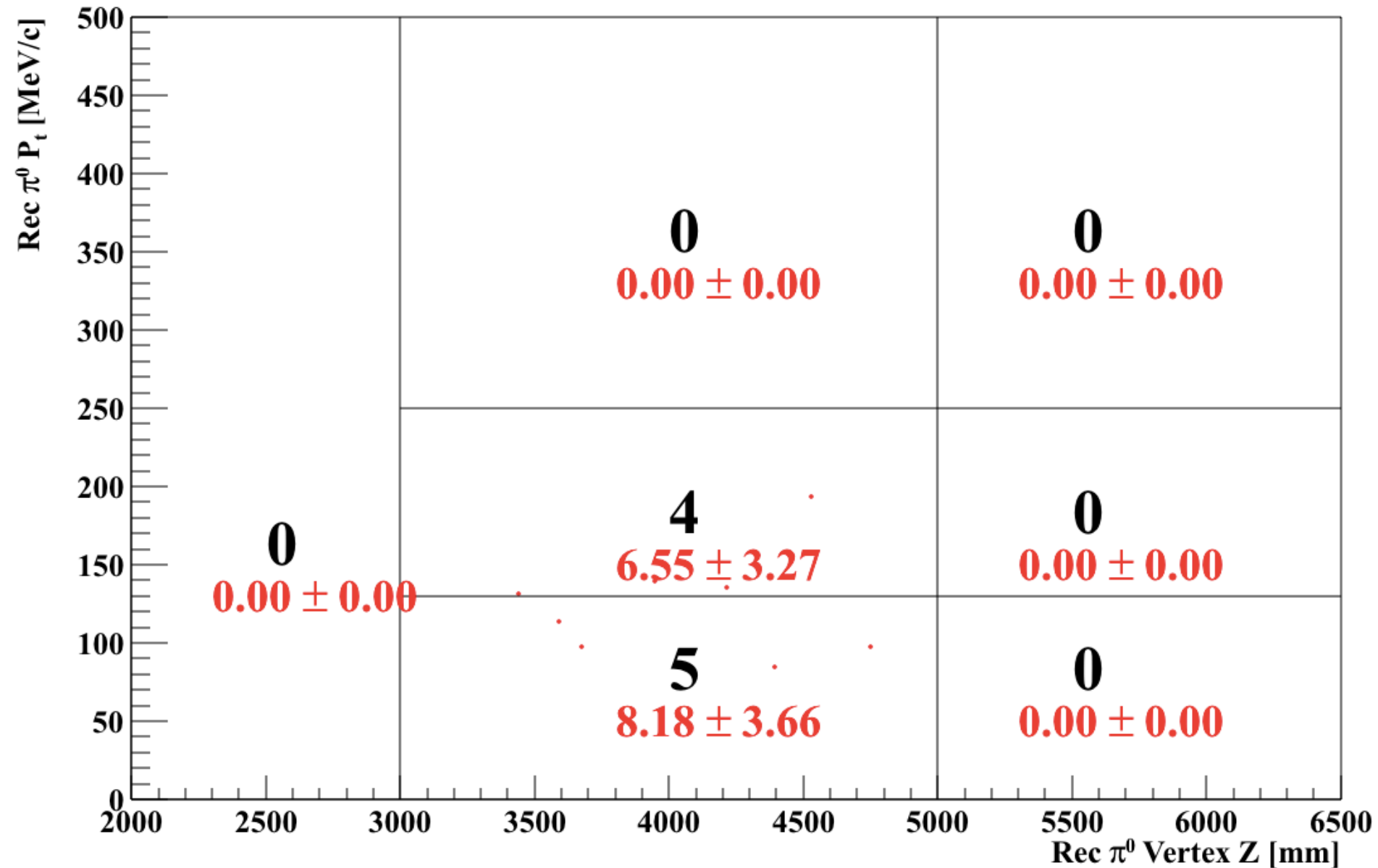
# Run69 BG estimation

- Data :  $1.27e18$  (P.O.T.) \*  $4.11e7/2e14$ (KL yield)
- M.C. :  $2e7$ (#KLS) \*  $1e3$ (#files) /  $0.1254$ (Br) (\*500(Recycle))
  - Accidentals from Period 1.
  - Keep producing M.C.

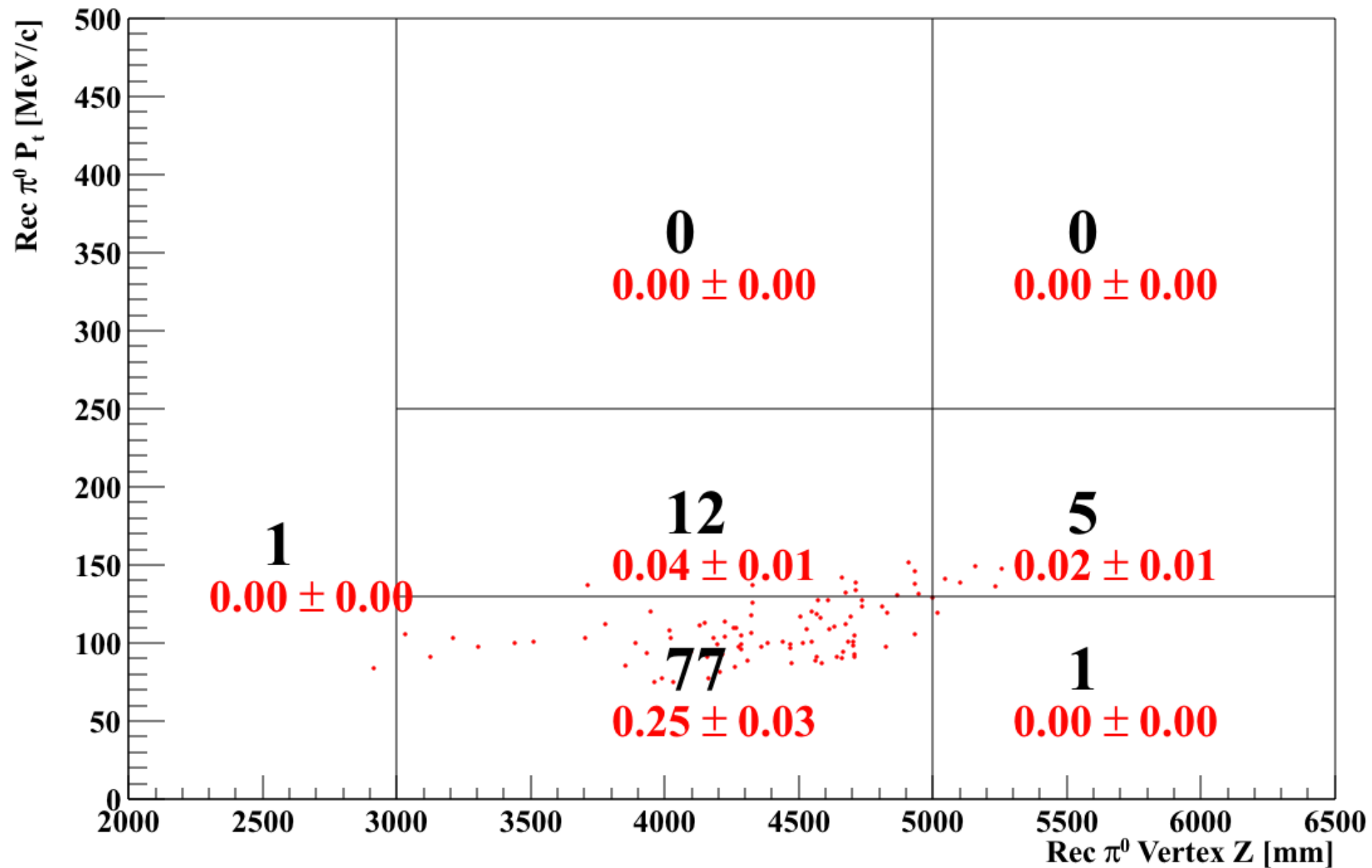
# Run69 all



# Run69 all(without BPCV)



# Run69 Recycle





# Run69 Recycle(without BPCV)

