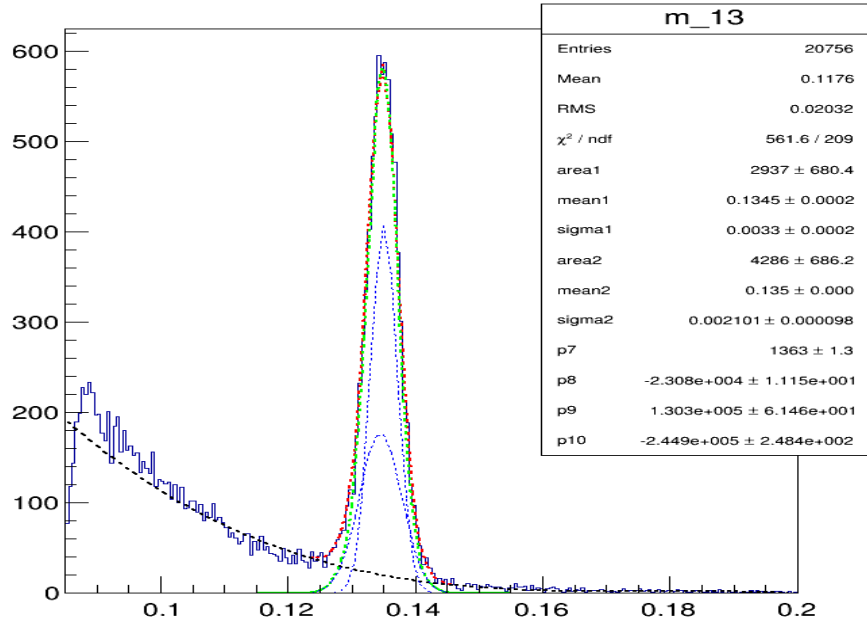


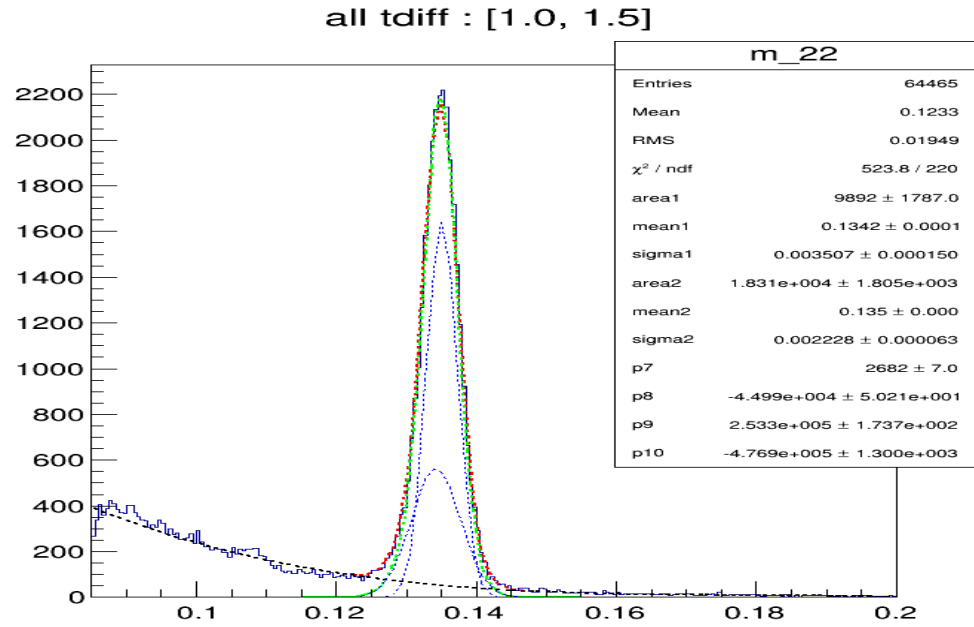
Update 10/18/2013

Yang

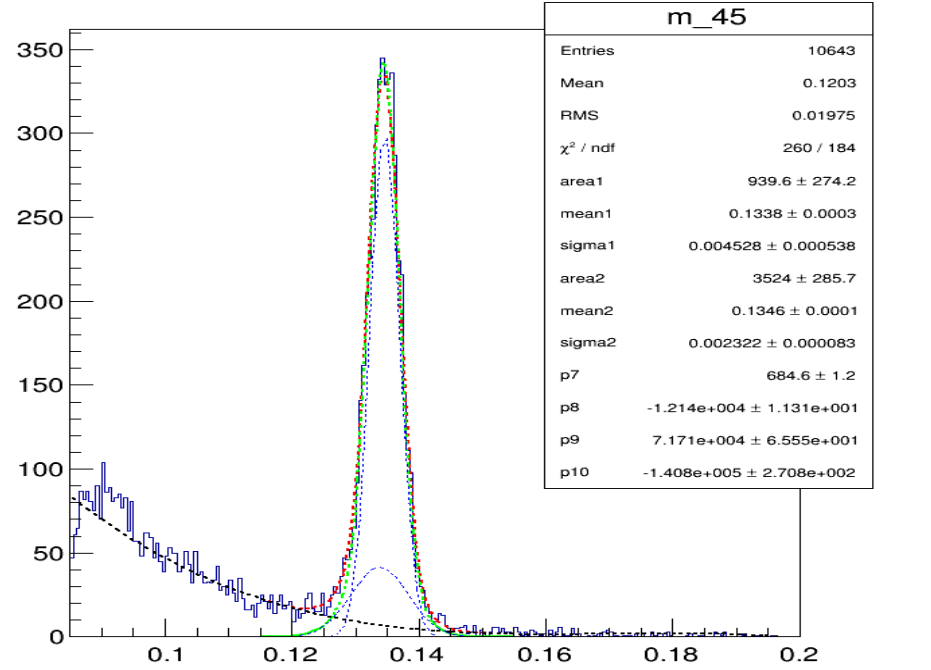
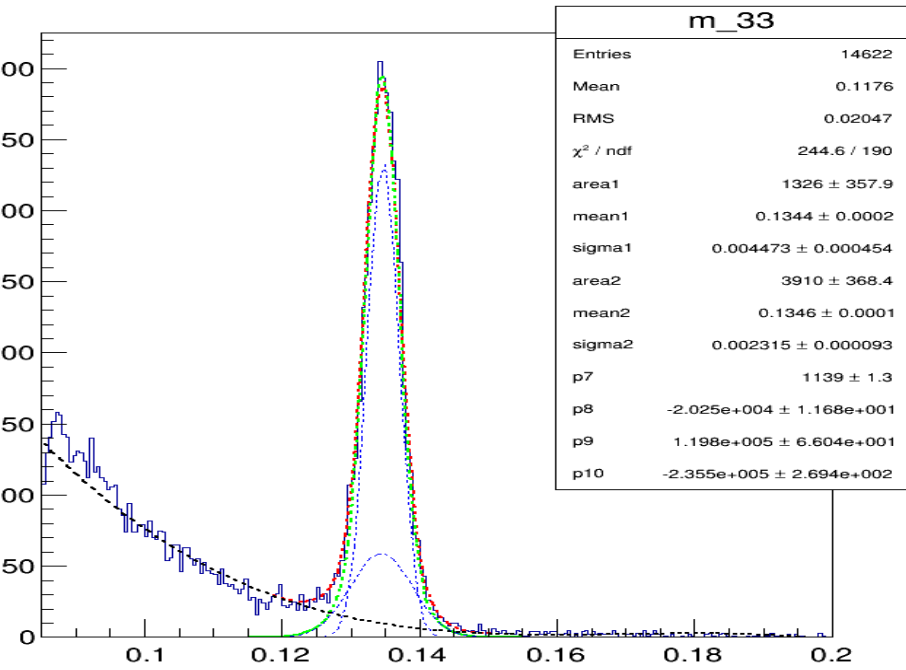
- Compile prim\_ana as 32bit program on ifarm1102
- Checked pi0 yield vs. tdiff
  
- Using skim files for all silicon runs
- Using Hycal total sum
- Selected event must have photon
- Exclude glass and center area on hycal
- $0.5 < E_c < 7 \text{ GeV}$
- Using all tdiff approach: loop over photons and all the combinations of two hycal clusters



all tdiff : [6.5, 7.0]



all tdiff : [12.5, 13.0]



# tdiff

