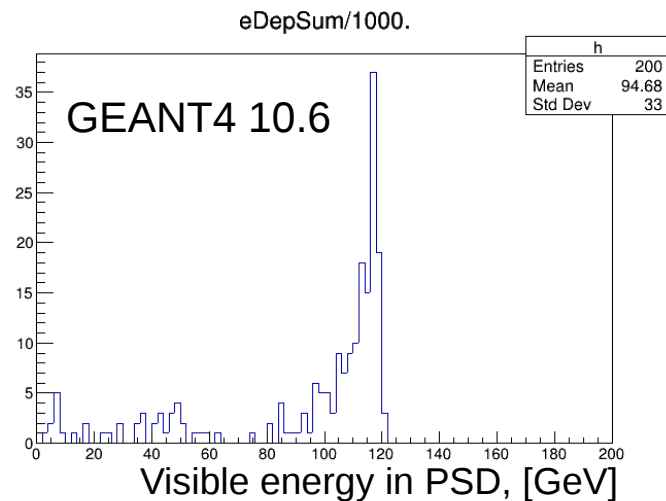


Standalone GEANT4 NA61 PSD simulation, pure Pb 29 AGeV ion, no magnetic field



Fix: in file source/processes/hadronic/management/src/G4HadronicProcess.cc

```
..  
//G4double time = std::max(aR->GetSecondary(i)->GetTime(), 0.0) + time0;  
G4double time = time0;  
..  

```

