Hi Ralf,

 I have one more question for today.
In the trunk 24275 now I get an analysis macro (fast-sim). I can check basic plot of
4-momentum, event shape, ... fine.
I want now to use the vertex fitter and then check the mass resolution.

So, I write for Ds-, in the chain pbarp --->Ds- Ds(2536)+:

               qa.qaComp("Ds", Dslist[j], ntp2); ///this was already in the analysis macro
provided
                                    //with this line I obtain all info on 4-mom and mass

            //Here I add info related to the vertex fitter
      PndKinVtxFitter vtxfitter(Dslist[j]);
      vtxfitter.Fit();
      double chi2_vtx=vtxfitter.GetChi2();
      if (chi2_vtx>0.){
        RhoCandidate *jfit = Dslist[j]->GetFit();
        TVector3 jVtx=jfit->Pos();
      }
      qa.qaComp("Ds_vtx_", XXXX, ntp2);

What shall I write where I put XXXX? I can't write Dslist[j], otherwise I get exactly same value
as without the vertex fitter.
Could you help me, please, to understand how to get this in?

Thank you very much for your help!

Elisabetta