Dear Stefano,

Thank you for again testing PROOF. I have two comments to your last message:

- the "one input tree per one worker" seems to be a part of the adaptive PacketizerStrategy.
When changing the strategy to the old one, 1 file is analyzed on several workers (but I had to
introduce some sleep in exec to see it).
I have reorganized slightly the FairRunAna, so that one can set proof parameters from the
outside as well.
Please update the trunk and add the following line to your macro, somewhere between new
FairRunAna and fRun->Run():

  fRun->GetProof()->SetParameter("PROOF_PacketizerStrategy", (Int_t)0);

- another tasks - I am working on it. Currently I am testing the changes implemented on linux
debian before last PandaCM on my MAC. I hope to be ready tomorrow - after commit will let
you know.

yours
radek