Hi Stefano,

I didn't think about integrating FairLink in TCandidate, more like doing the same as Tobias to retrieve the MC match information and store that one (hardcoded, e.g. the 3 best matches with probabilities) in the PndPidCandidate. This either can be accessed via TCandidate.GetMicroCandidate(), or it can be directly integrated in the TCandidate interface as new member variables and methodes (like it is done up to know with just one MC truth index).

Cheers,
Klaus