
Subject: Re: First test with fast sim: Ds(2536)+
Posted by [Elisabetta Prencipe \(2\)](#) on Thu, 03 Apr 2014 14:53:29 GMT
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Some more additions to my previous post: for people who like to reproduce these results, this is how I filled up the lists:

```
// *** Select with no PID info ('All'); type and mass are set  
theAnalysis->FillList(kplus, "KaonBestPlus", pidalg);  
theAnalysis->FillList(kminus, "KaonBestMinus", pidalg);  
theAnalysis->FillList(piplus, "PionBestPlus", pidalg);  
theAnalysis->FillList(piminus, "PionBestMinus", pidalg);  
theAnalysis->FillList(gammas, "Neutral", pidalg0);
```

where:

```
TString pidalg = "PidChargedProbability";  
TString pidalg0 = "PidNeutralProbability";
```

Best regards, Elisabetta
