
Subject: Re: MVD Particle Identification in analyses
Posted by [MartinJGaluska](#) on Wed, 14 Aug 2013 11:56:51 GMT
[View Forum Message](#) <> [Reply to Message](#)

Maybe this warning could also be noted in the Rho Tutorial (<http://panda-wiki.gsi.de/cgi-bin/view/Computing/PandaRootRhoTutorial?CGISESSIONID=cf3584ad45b0a826f96101f4da3a7d63>). In section 2.3. Combinatorics that PID algorithm is exemplarily used for muon PID as follows

Quote:

In our example, we start with muons and anti-muons, selected with loose criterion

```
RhoCandList muplus, muminus, jpsi;
```

```
...
```

```
// ... in event loop ...
```

```
theAnalysis->FillList(muplus, "MuonLoosePlus","PidAlgoMvd");
```

```
theAnalysis->FillList(muminus, "MuonLooseMinus","PidAlgoMvd");
```
