
Subject: Re: Running analysis task in simfast macro
Posted by [Stefano Spataro](#) on Sun, 06 Jul 2014 17:53:17 GMT
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At present, the only think you can do is to change the PndStack and hardcode a kFALSE instead of a kTRUE:

MacBook-Pro-di-Stefano:run spataro\$ svn diff ../../pnddata/PndStack.cxx

Index: ../../pnddata/PndStack.cxx

```
=====
--- ../../pnddata/PndStack.cxx (revision 25514)
+++ ../../pnddata/PndStack.cxx (working copy)
@@ -384,7 +384,7 @@
```

```
// ----- Public method Register -----
void PndStack::Register() {
- FairRootManager::Instance()->Register("MCTrack", "Stack", fTracks,kTRUE);
+ FairRootManager::Instance()->Register("MCTrack", "Stack", fTracks,kFALSE);
}
// -----
```

Other changes need a modification of the base packages, which is something we cannot do directly and in a short time.
