Reading \$ hcana [-I -q -b]....

From Run #2397 [COIN]cidence but Singles run

```
hcana [1] T->Scan("H.kin.primary.W")

***********

* Row * H.kin.pri *

*************

* 0 * 1e+38 *

* 1 * 1e+38 *

* 2 * 1e+38 *

* 3 * 1e+38 *

* 4 * 1e+38 *

* 5 * 1e+38 *

* 6 * 1e+38 *

* 7 * 1e+38 *

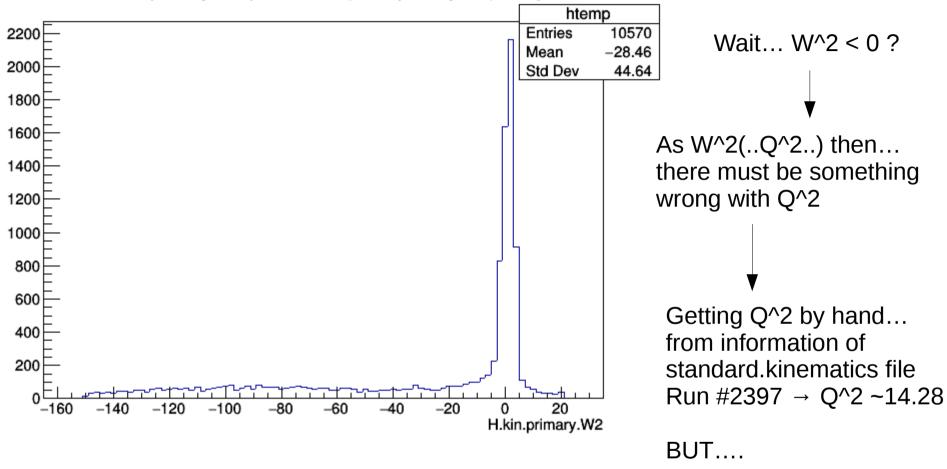
* 8 * 1e+38 *

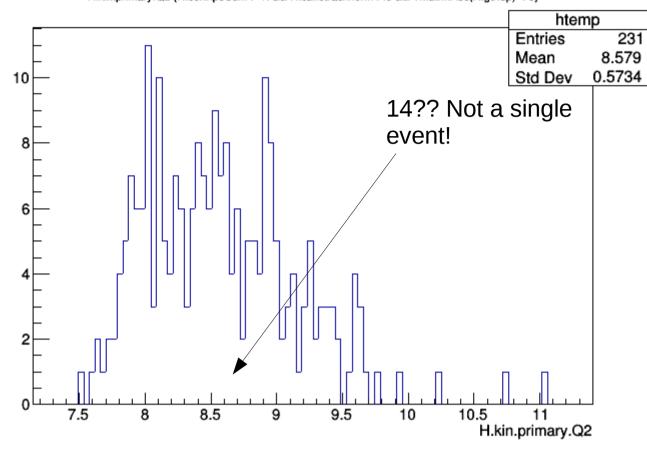
* 9 * 1e+38 *
```

► 1e+38 is THc*::KBig which means something went wrong!

Then, there must be something wrong with W^2...

H.kin.primary.W2 {TMath::Abs(H.kin.primary.W2)<150}



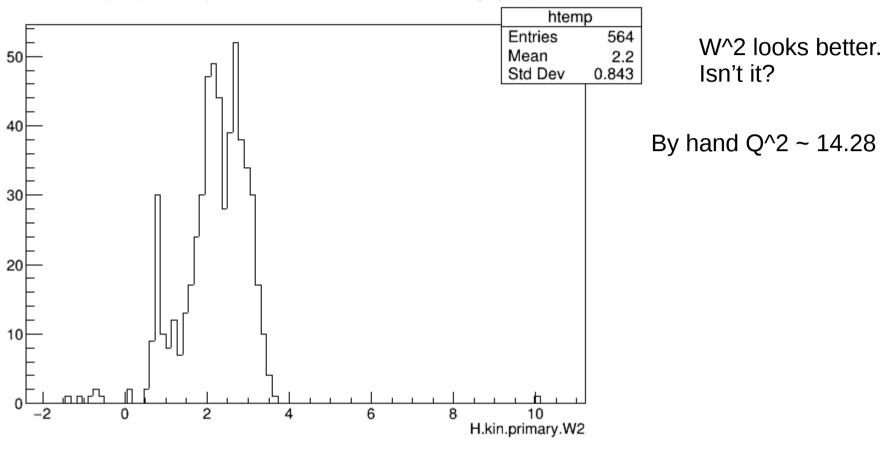


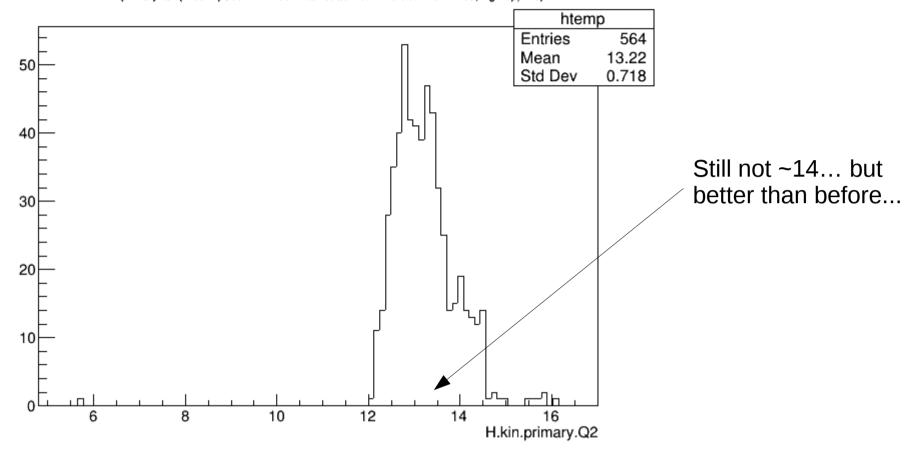
Maybe, there is something wrong with standard.kinematics or replay scripts are doing not doing it right...

Then... Let's check another run...

Run #2404 [COIN]cidence but singles run.. Kinematics are the same (as given by standard.kinematics)







Still learning from data that have been taking... From this... We have to make sure that standard.kinematics is updated correctly by the shift crew!