m_H {X1000_S400_BDT_1l<-0.2}

htemp	
Entries	113759
Mean	126.3
Std Dev	15.21

m_H {X1000_S400_BDT_1l>-0.2}

htemp	
Entries	30348
Mean	129.4
Std Dev	15.63

m_H:X1000_S400_BDT_1I

m_H:X1000_S400_BDT_1I

Even shape like this:

```
root [10] h2.GetCorrelationFactor(1,2)
(double) 0.10651655
```

Kaili

Use the separate shape for BDT-tight and loose?

Considering the events loose:tight ~ 9:1.

So more likely we need to fit the bdt tight region again.

20 points*tight/loose*1l,2l shape-> 20*2*2 shapes

Just Like SS.