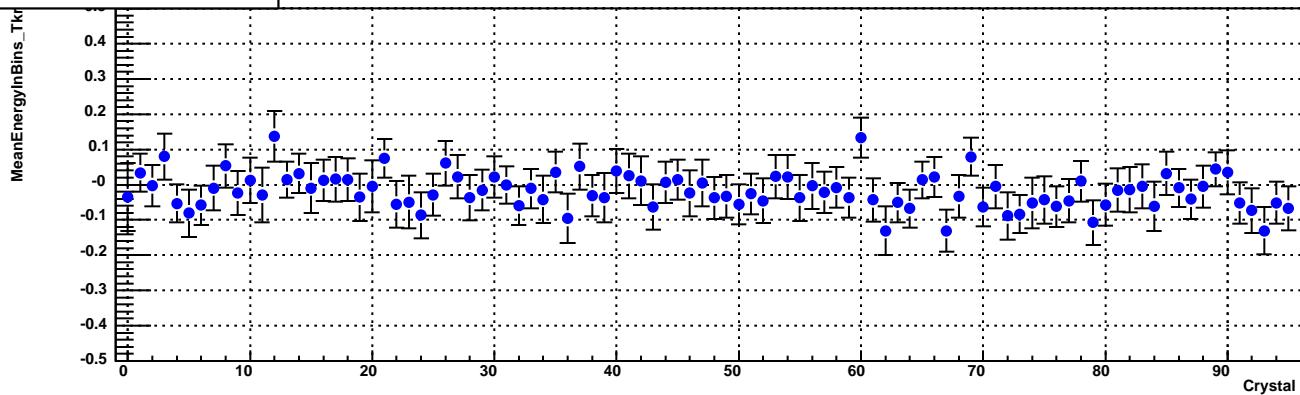
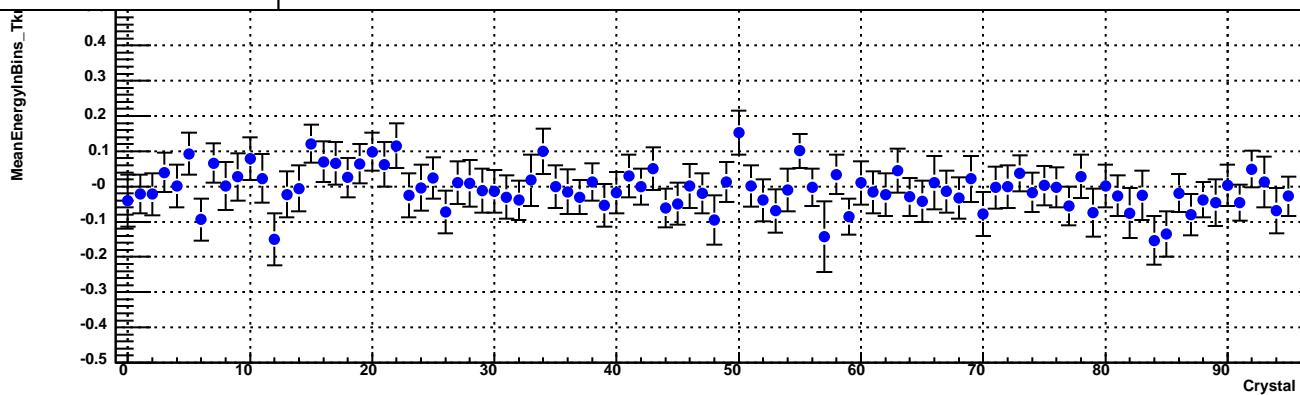


Mean value from gaussian fit to residuals

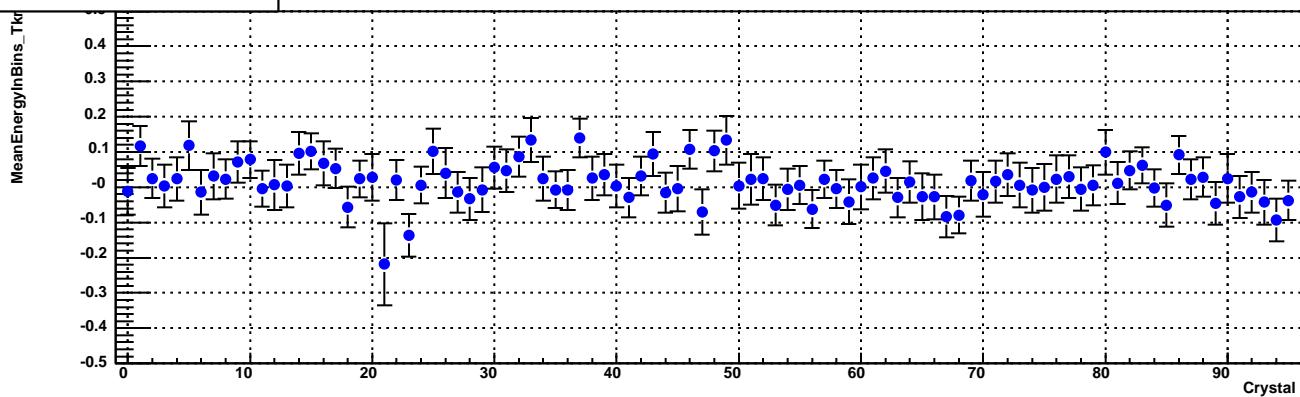
T0



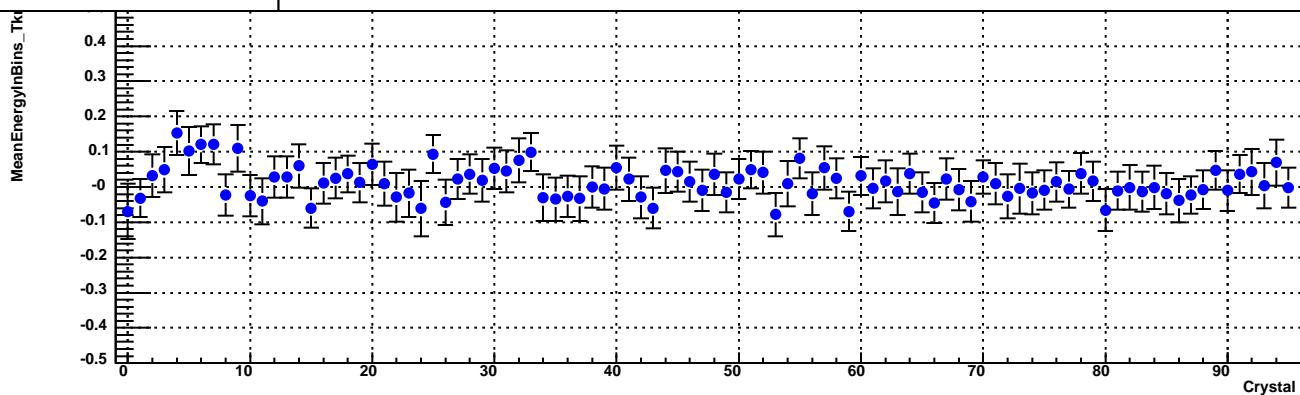
T4



T5

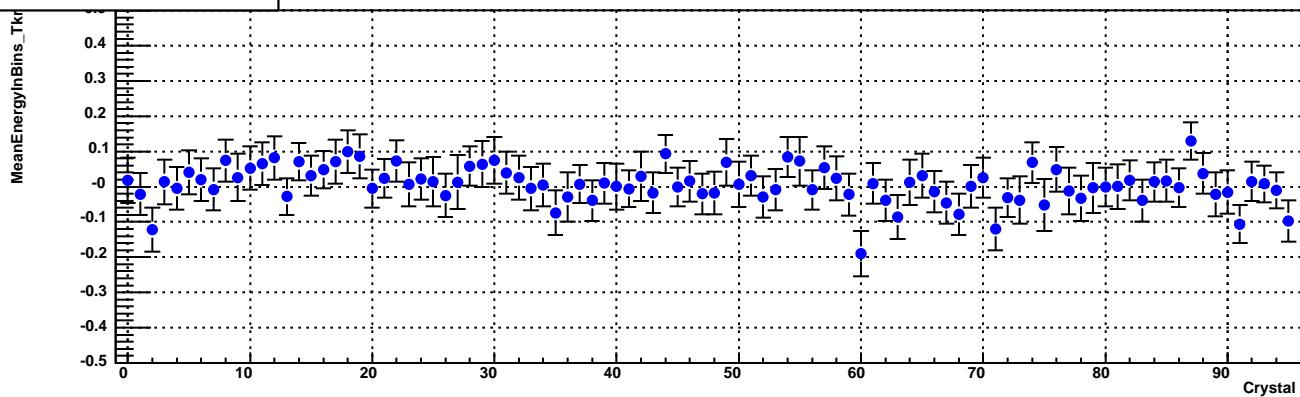


T1

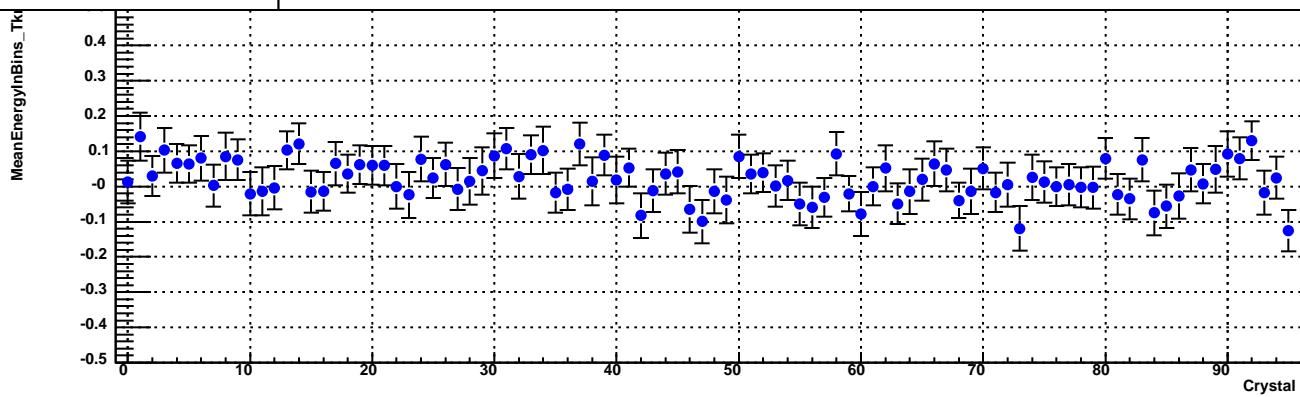


Mean value from gaussian fit to residuals

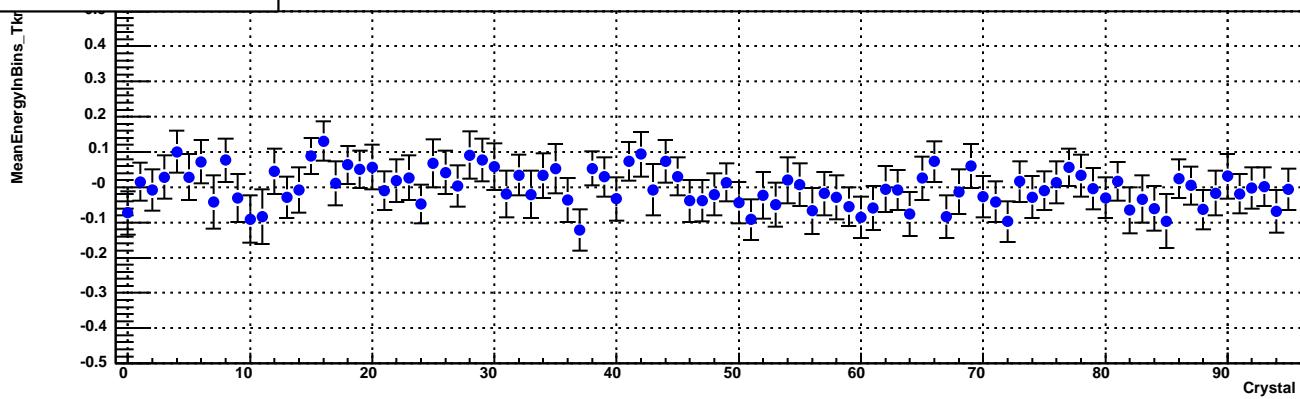
T8



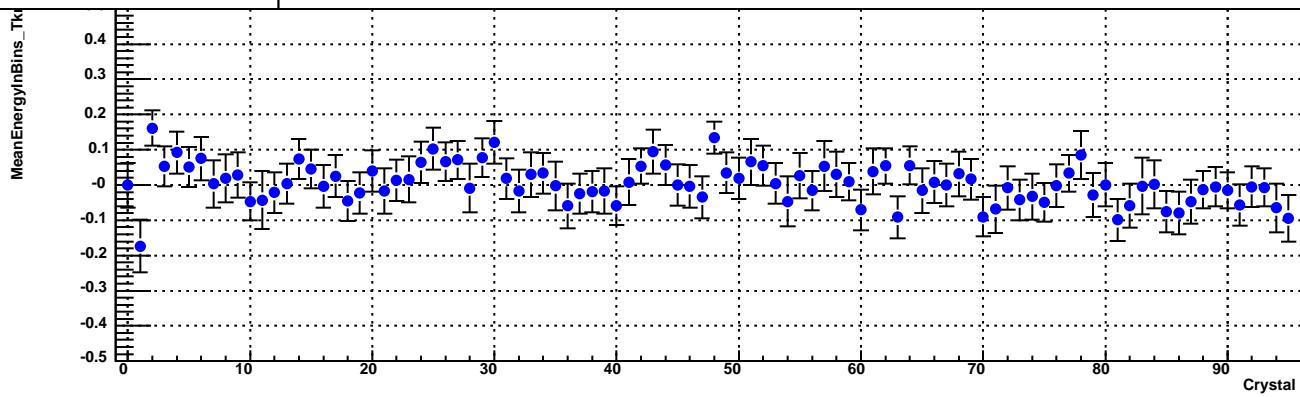
T9



T12

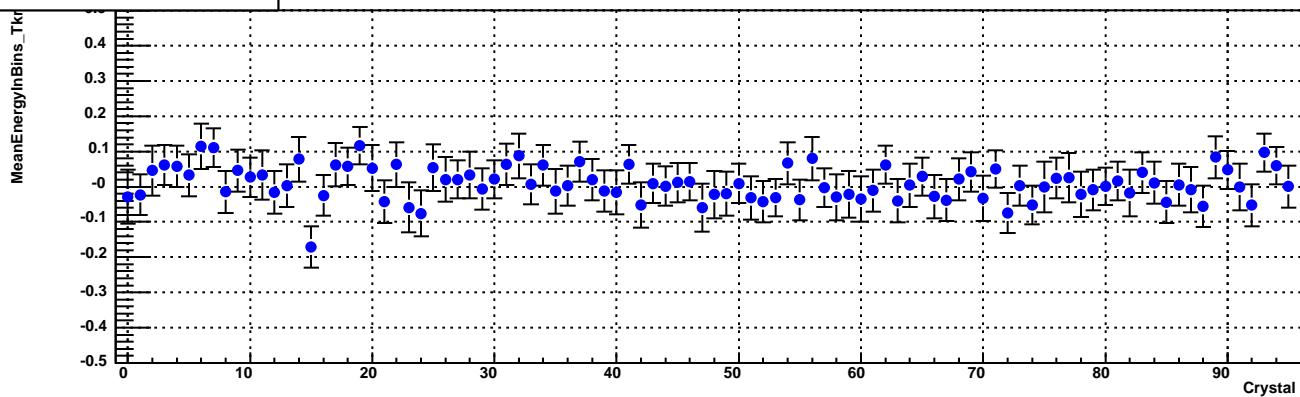


T13

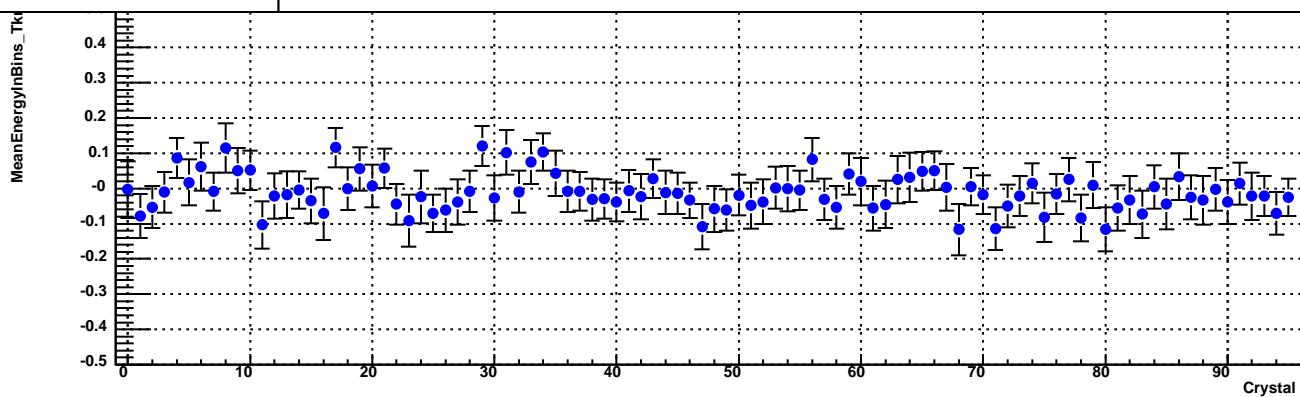


Mean value from gaussian fit to residuals

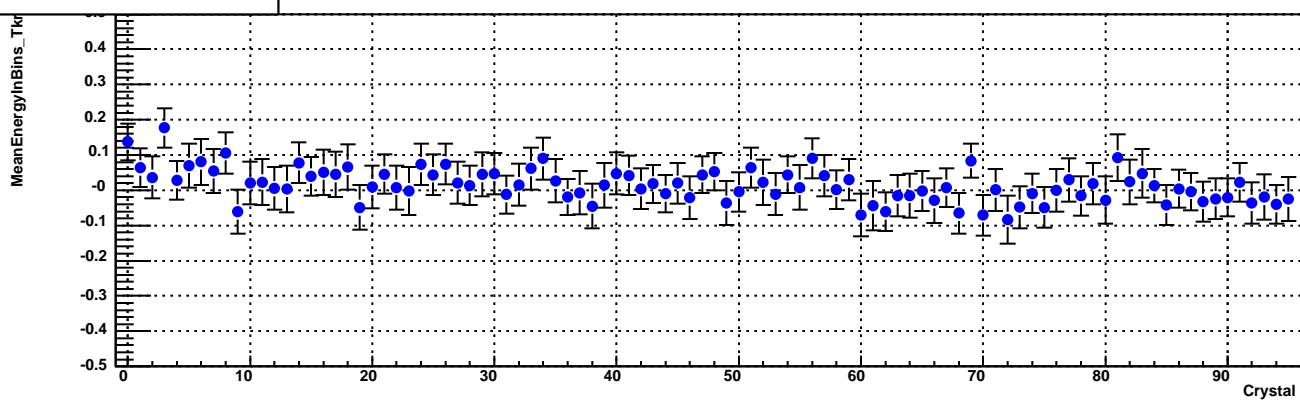
T2



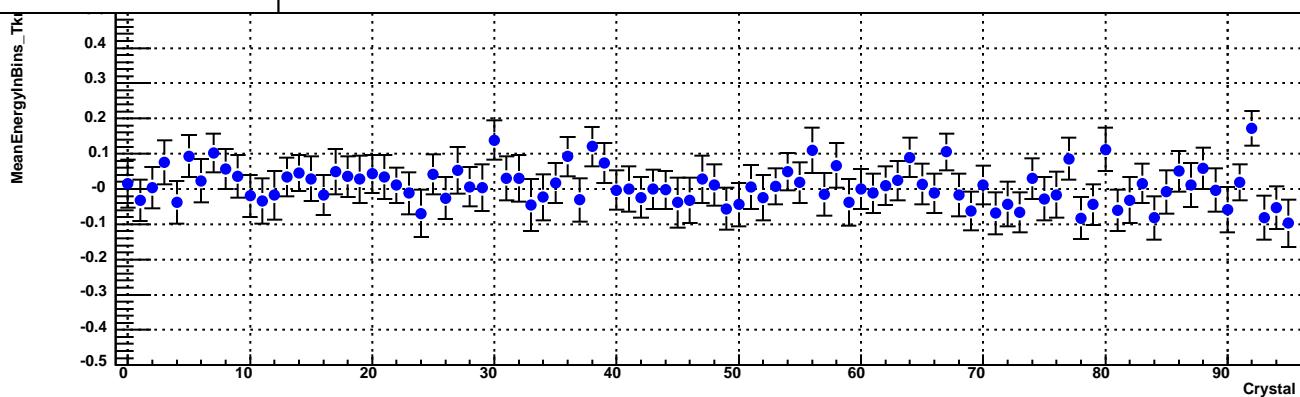
T3



T6

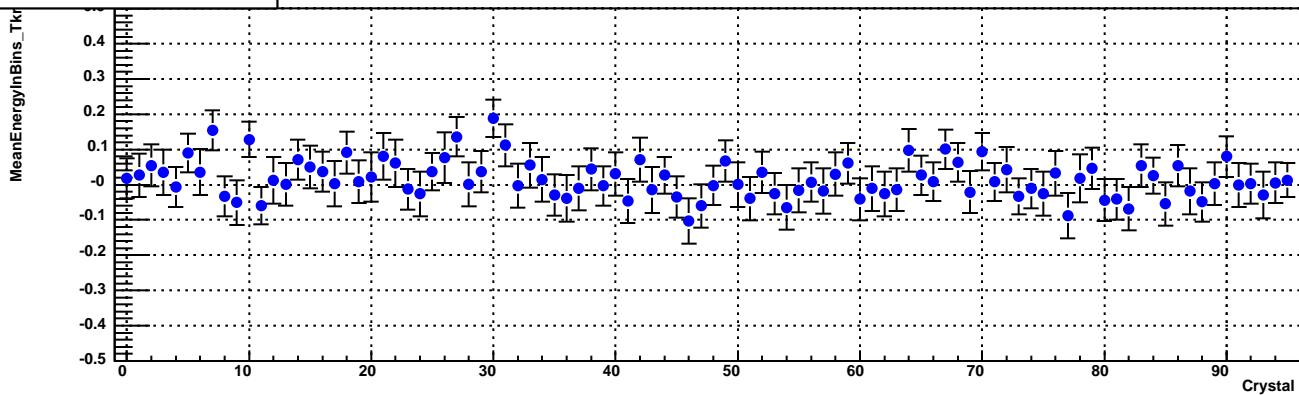


T7

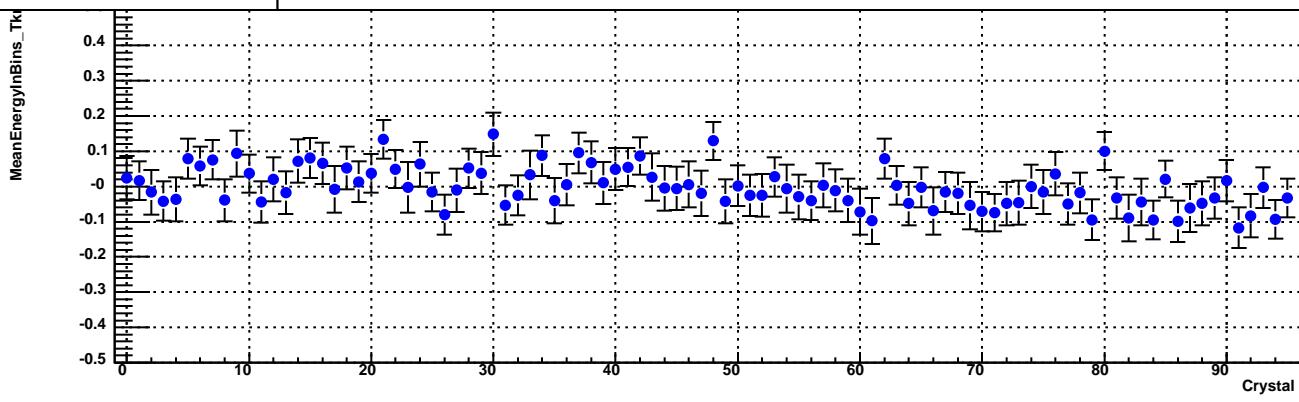


Mean value from gaussian fit to residuals

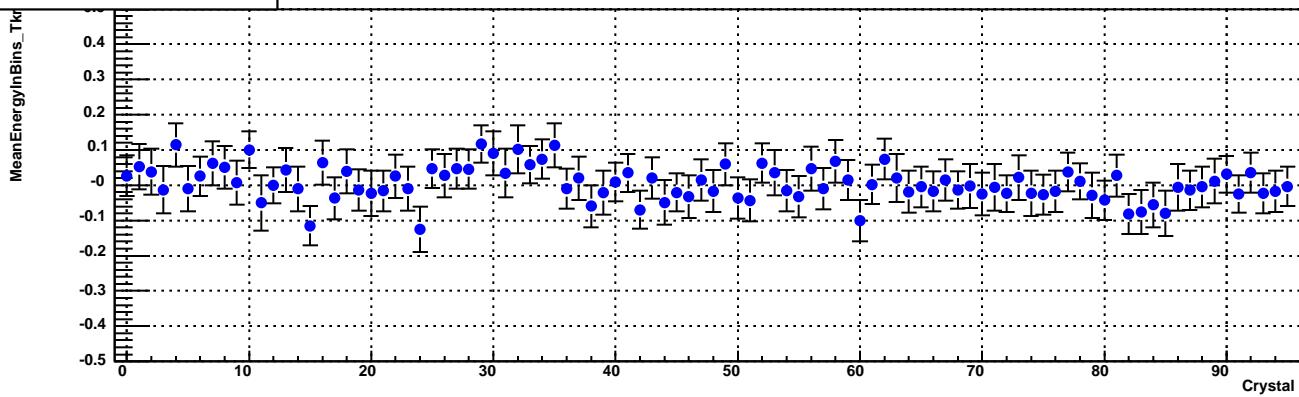
**T10**



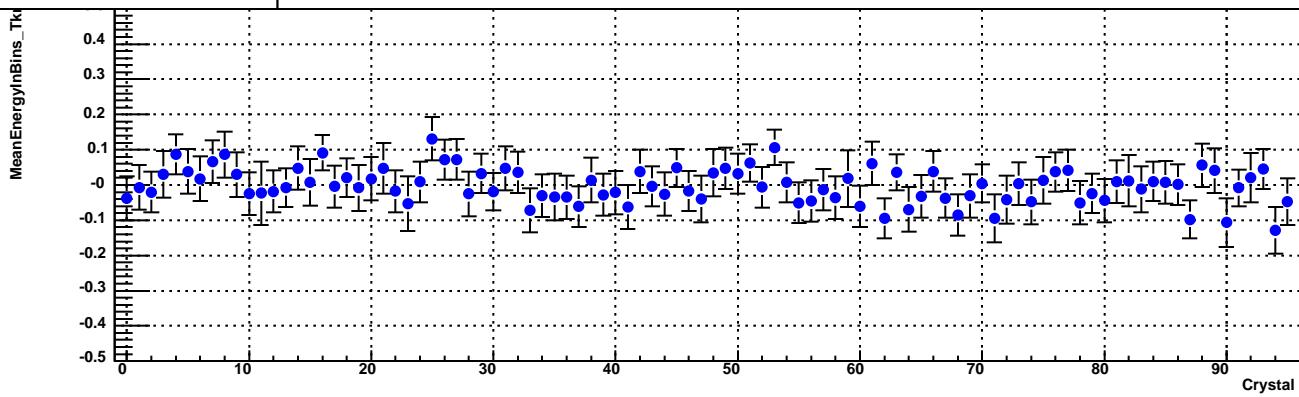
**T11**



**T14**

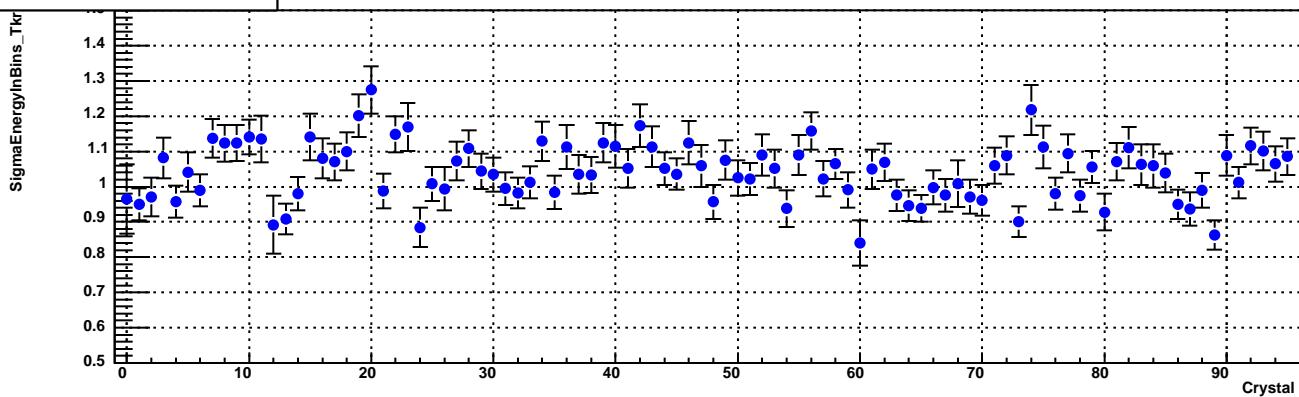


**T15**

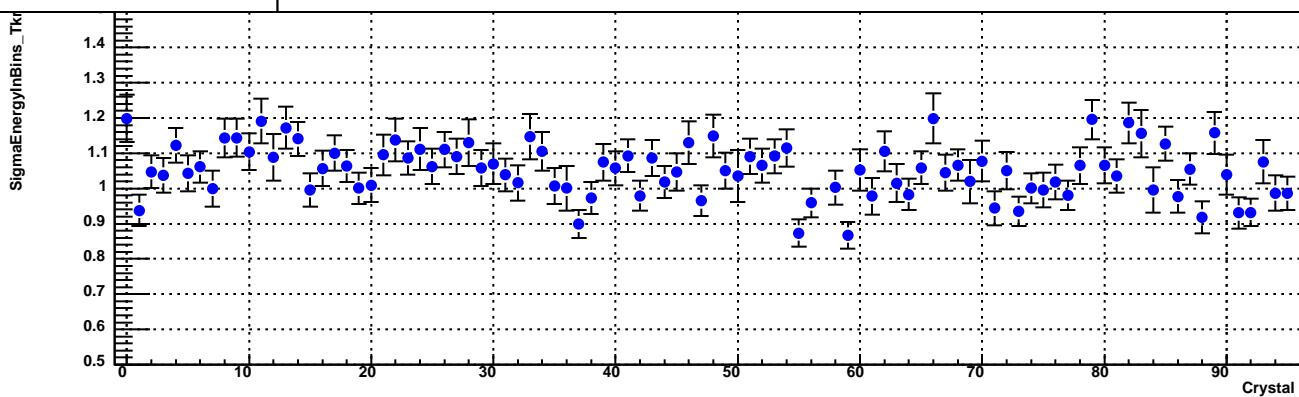


### Sigma from gaussian fit to residuals

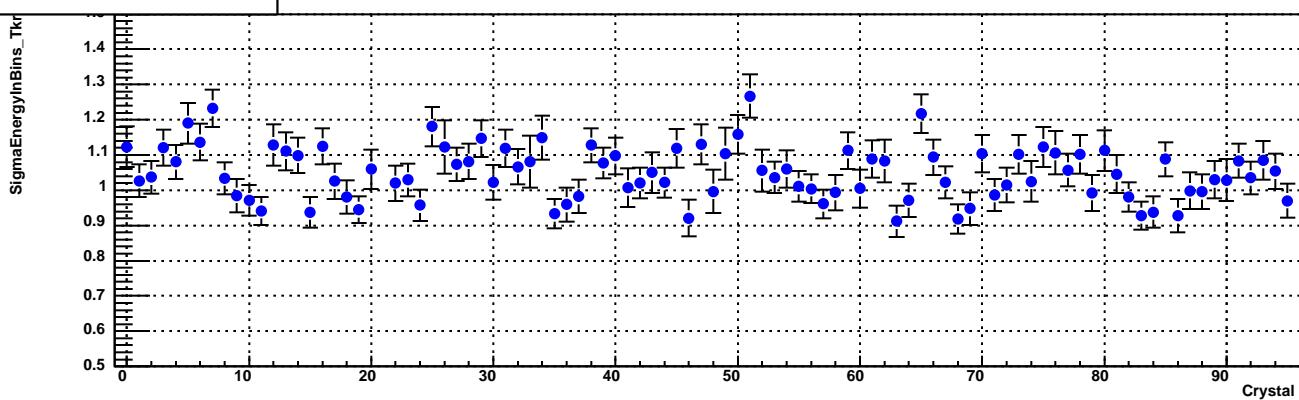
**T0**



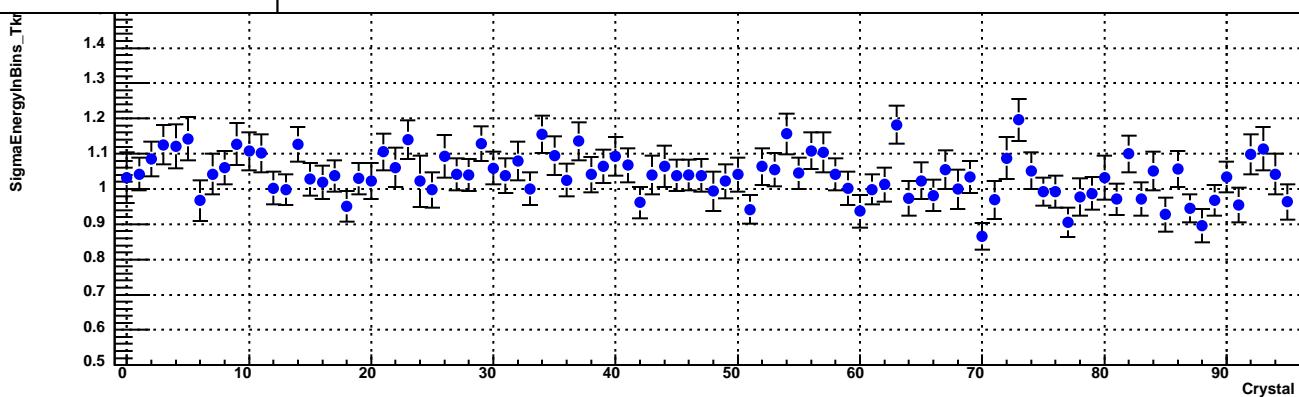
**T4**



**T5**

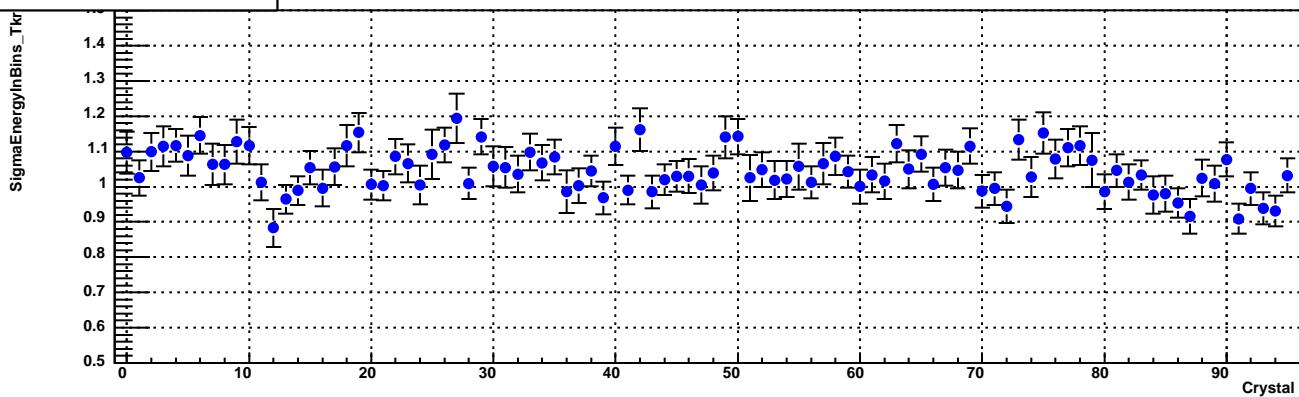


**T1**

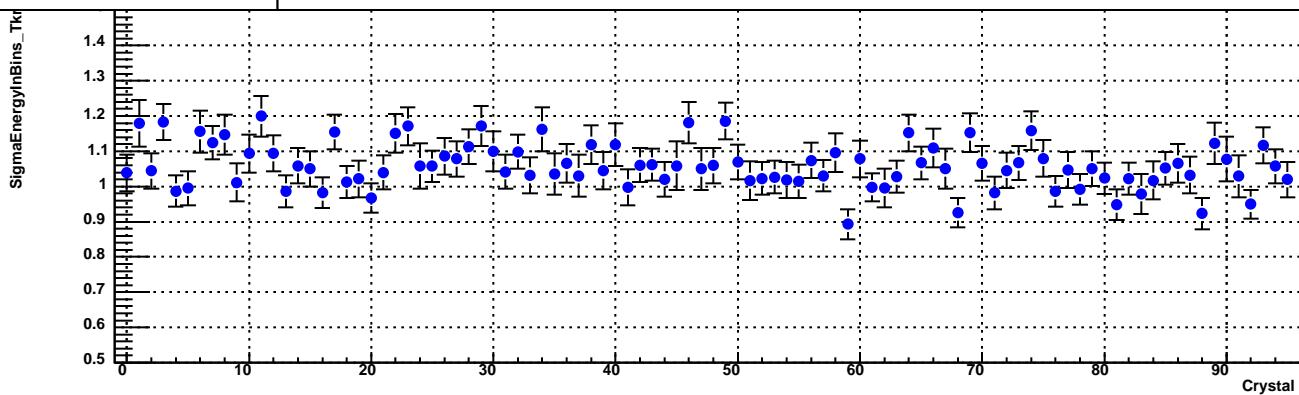


### Sigma from gaussian fit to residuals

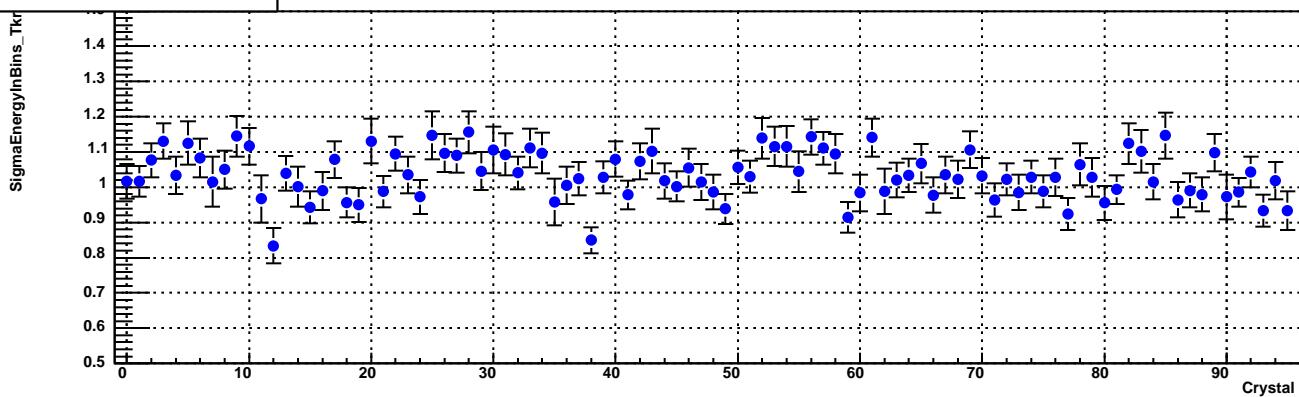
**T8**



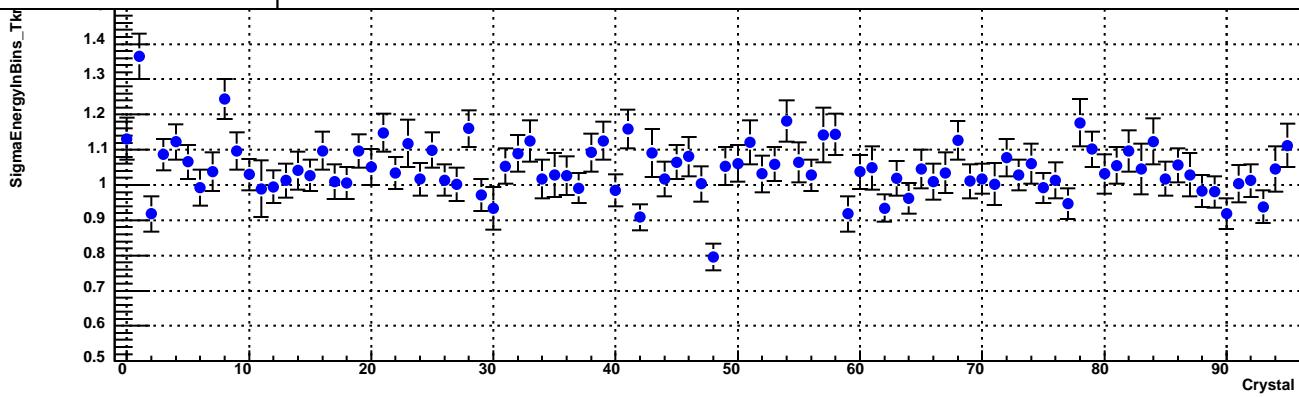
**T9**



**T12**

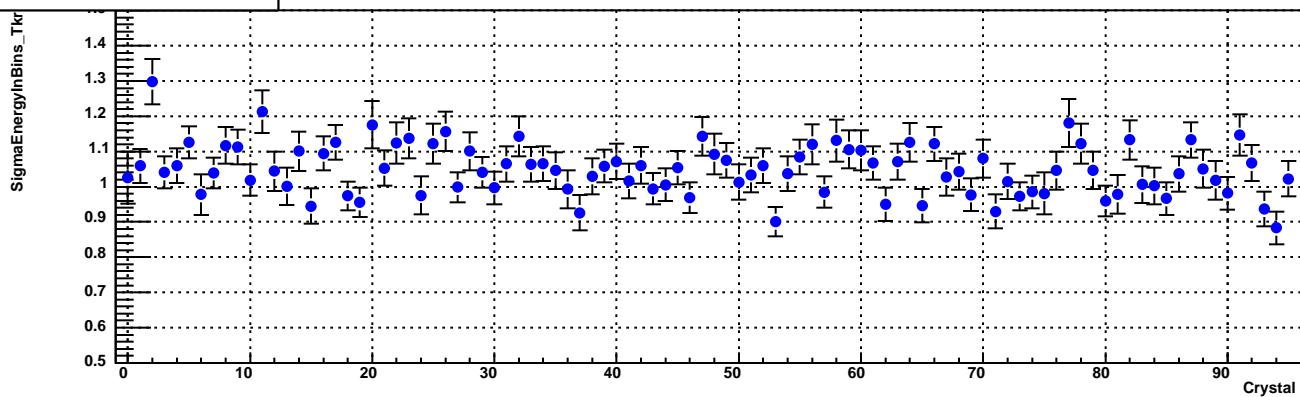


**T13**

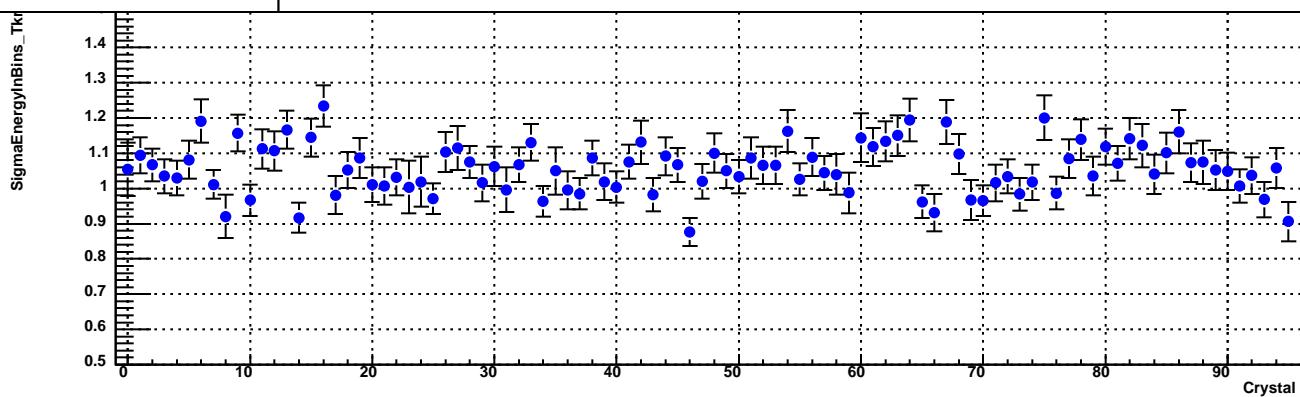


### Sigma from gaussian fit to residuals

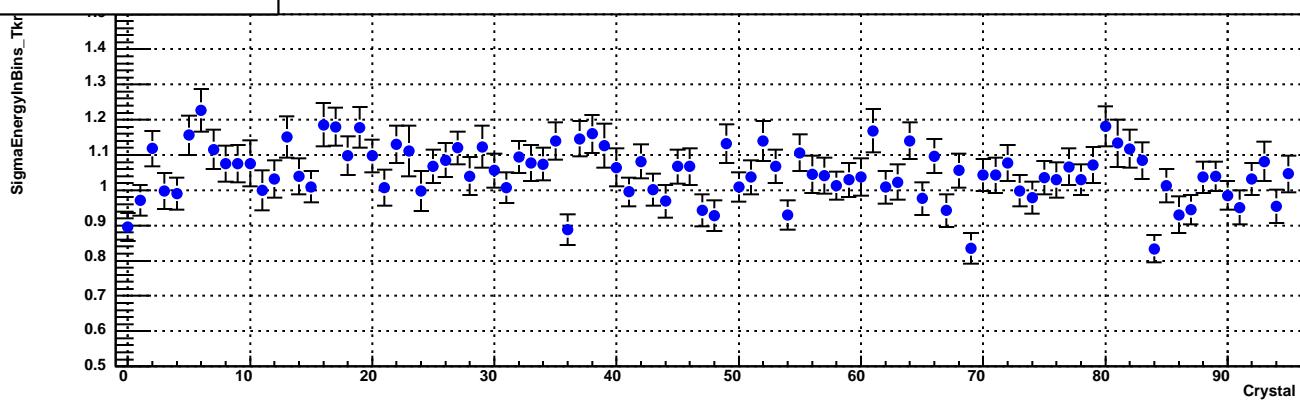
**T2**



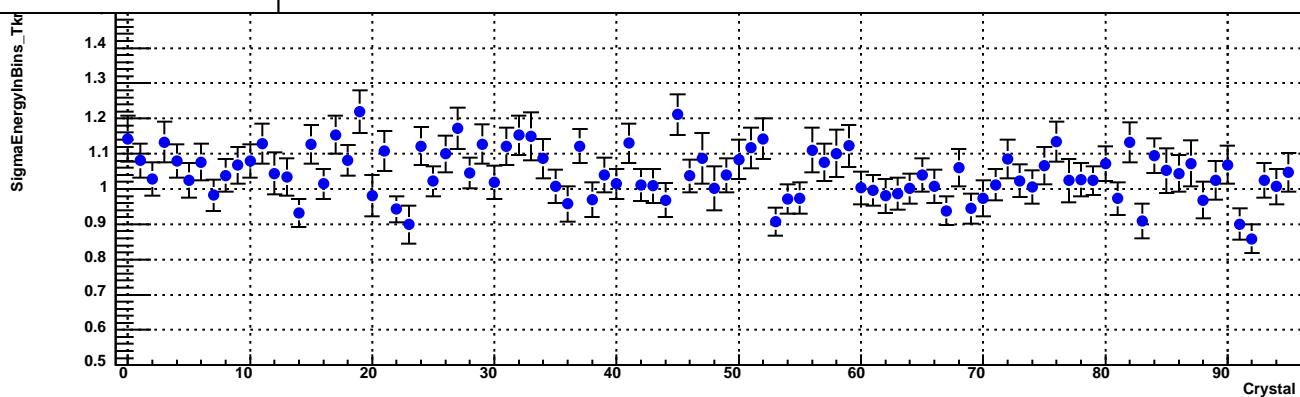
**T3**



**T6**

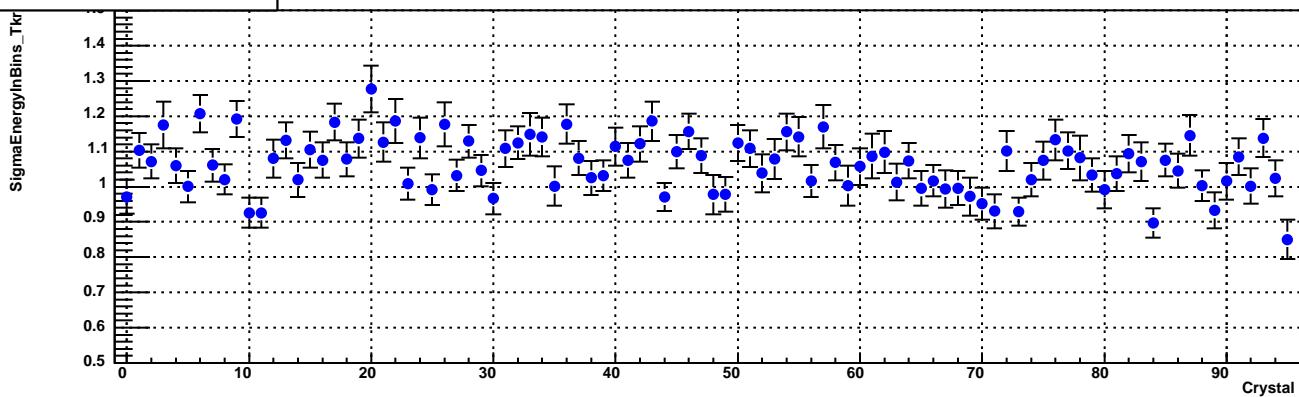


**T7**

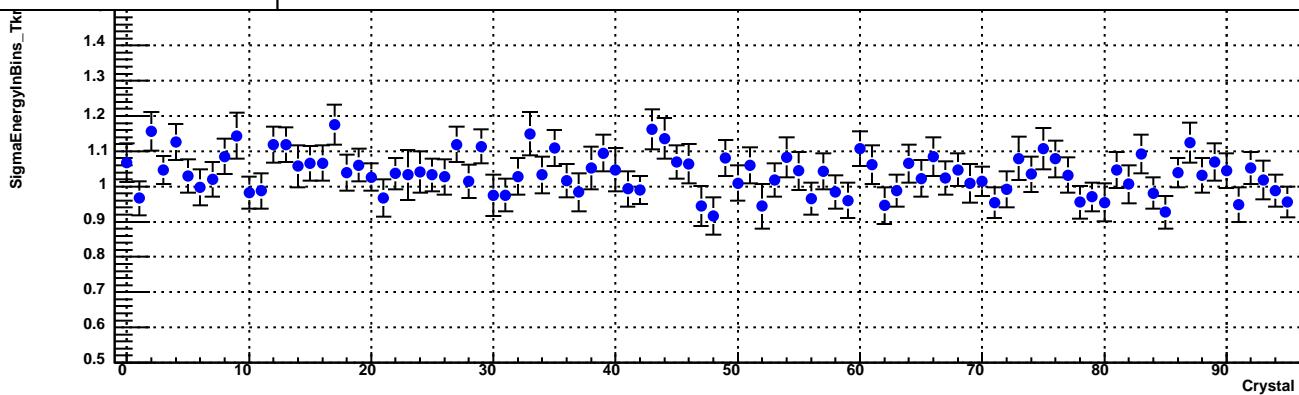


### Sigma from gaussian fit to residuals

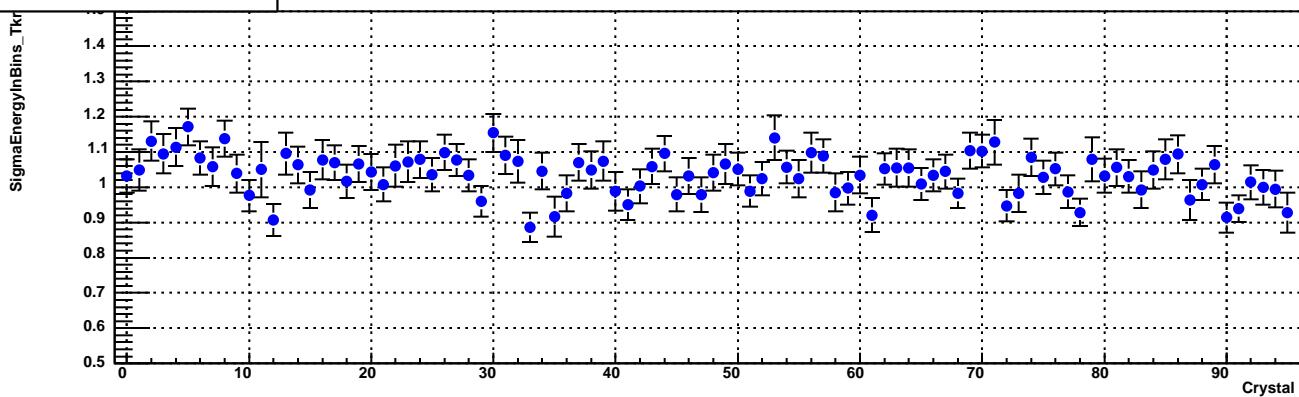
**T10**



**T11**



**T14**



**T15**

