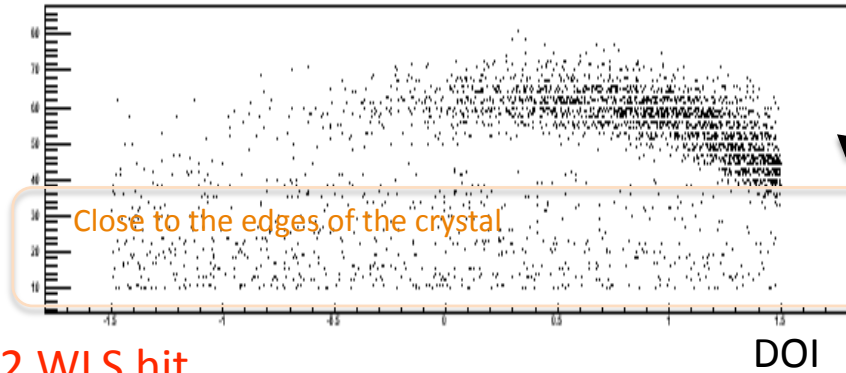
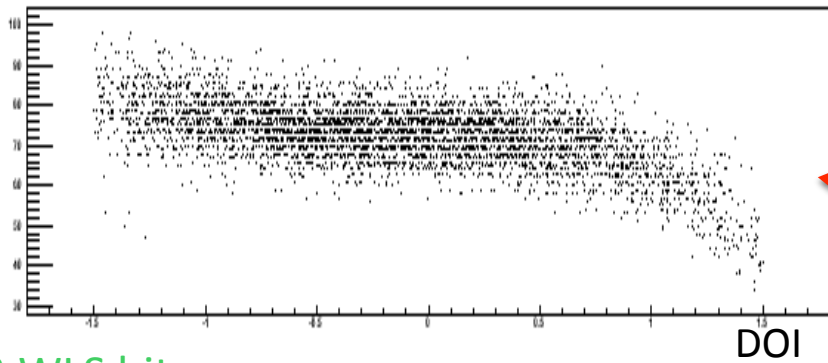


- 10 p.e. threshold @ WLS
- 4 cm long WLS

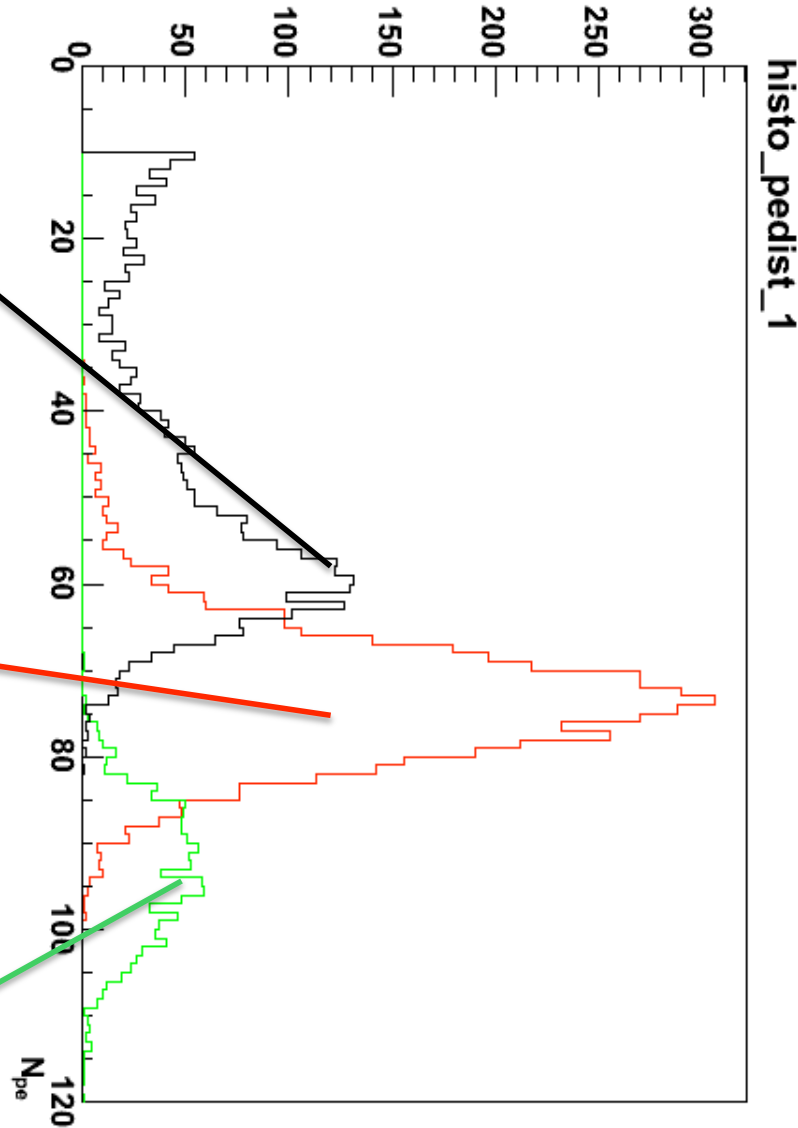
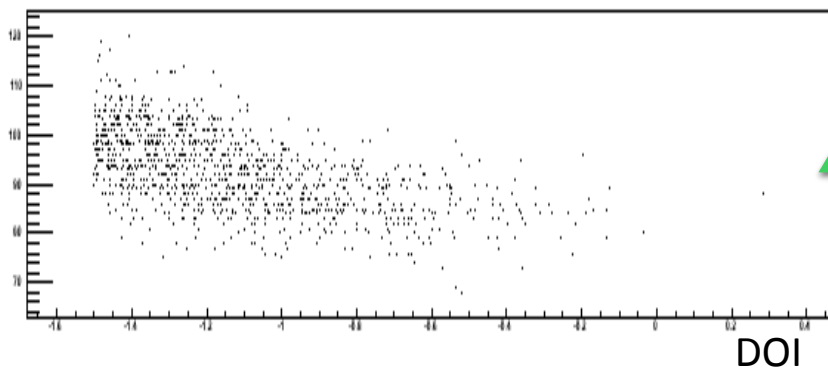
1 WLS hit



2 WLS hit



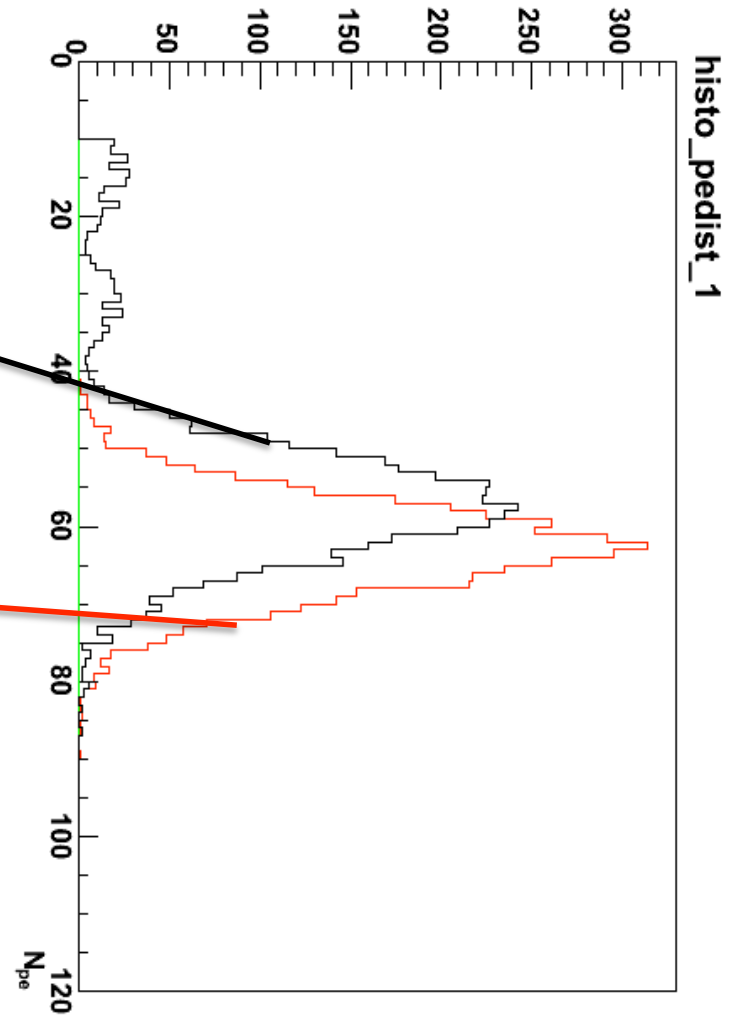
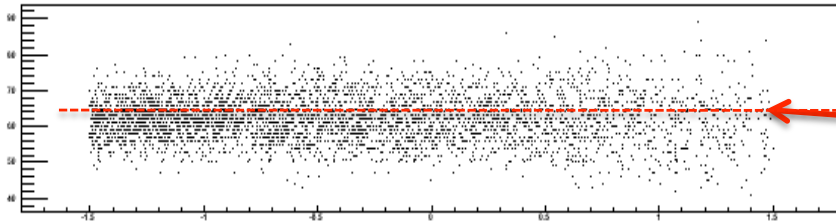
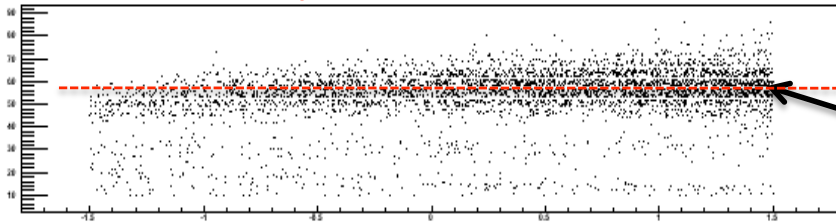
3 WLS hit





- 10 p.e. threshold @ WLS
- 3 mm long WLS

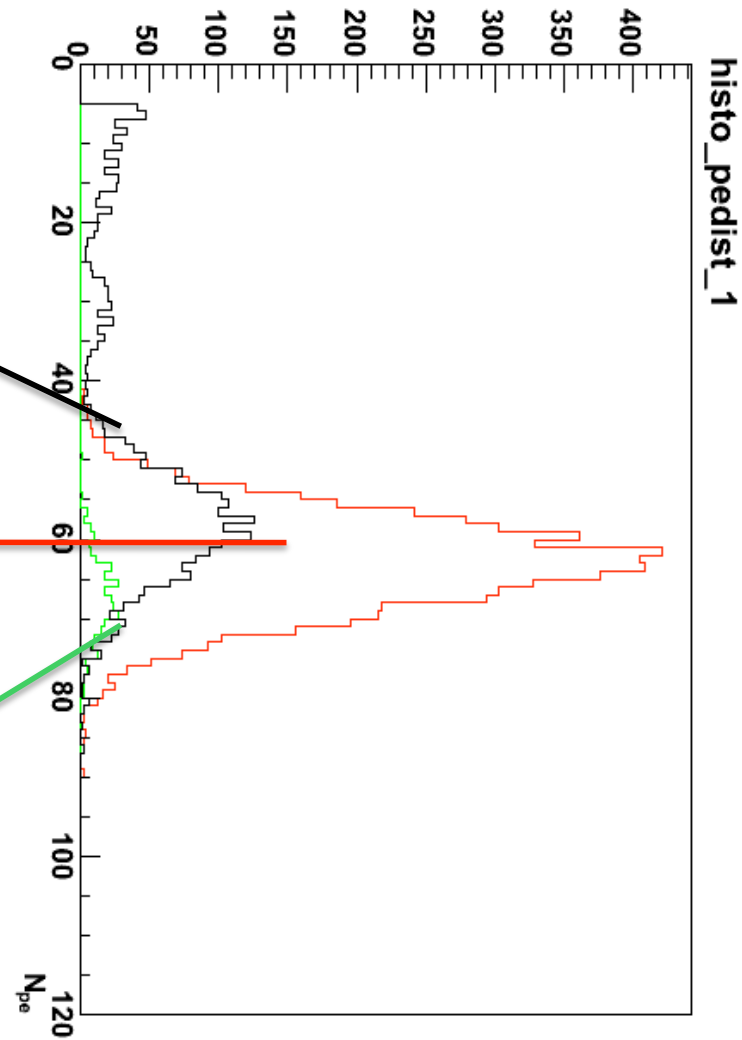
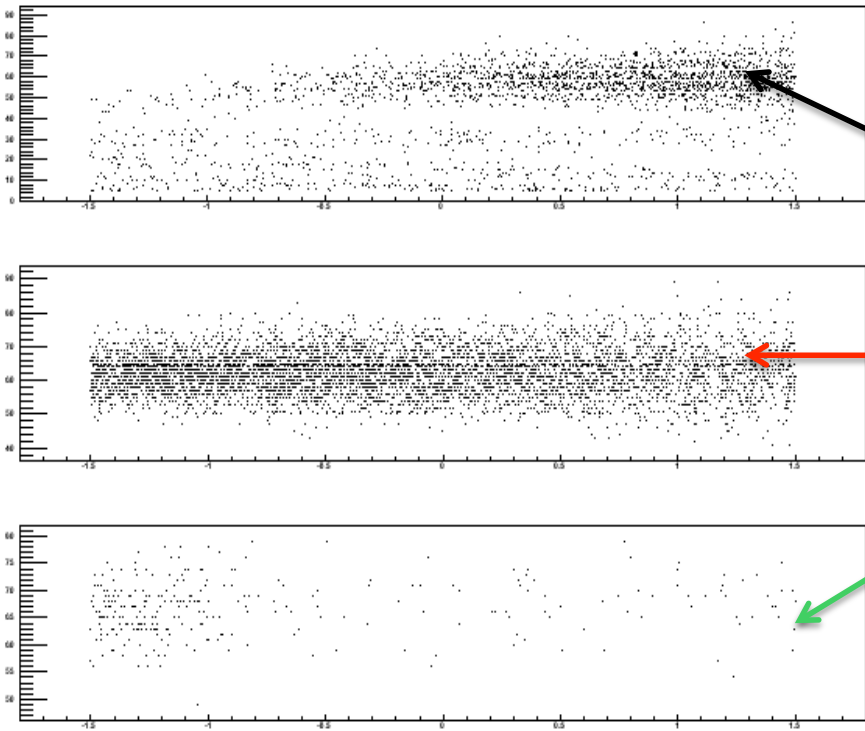
Almost no dependence on DOI.



3 WLS multiplicity goes to 0.

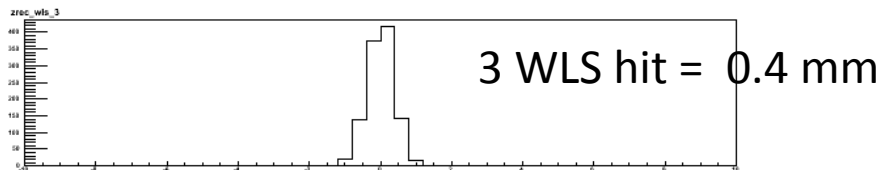
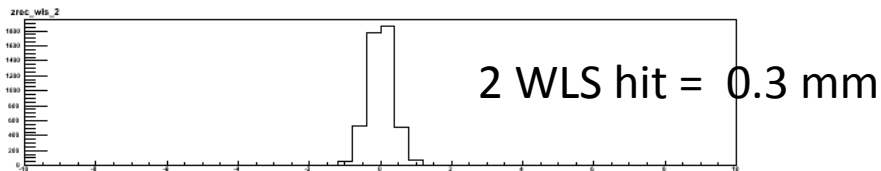
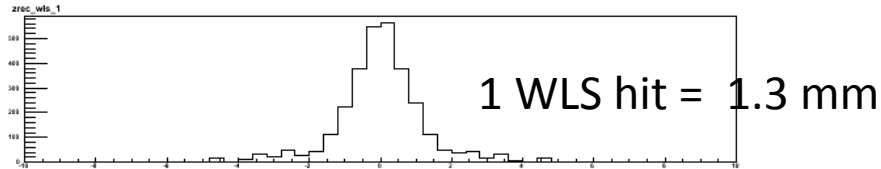


- 5 p.e. threshold @ WLS
- 3 mm long WLS

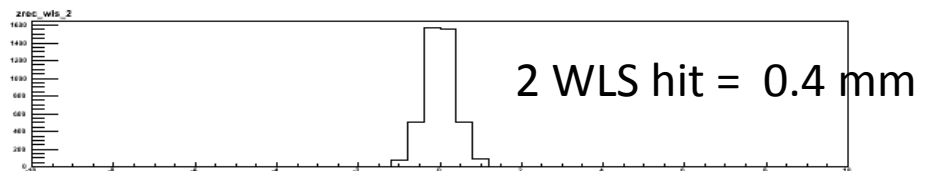
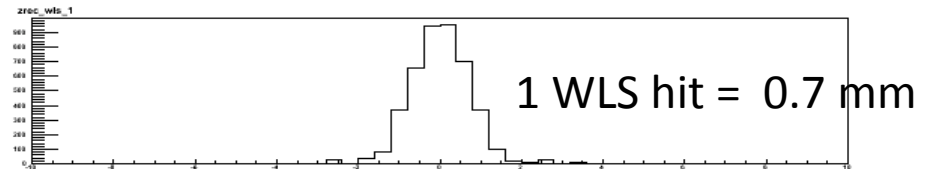


The important question is: is there any dependence of the z-resolution on WLS multiplicity?

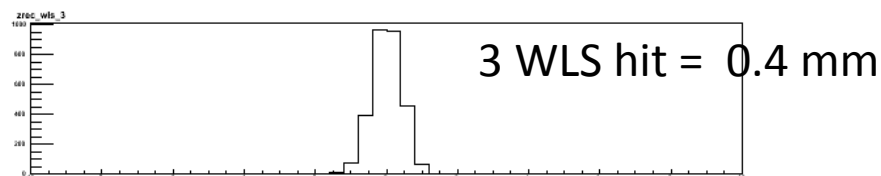
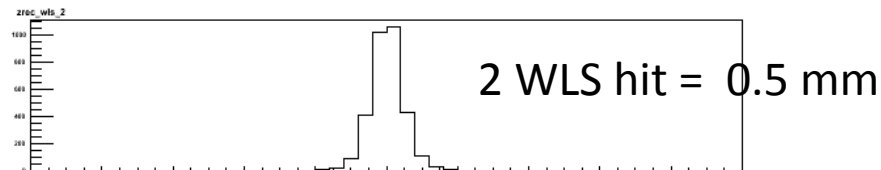
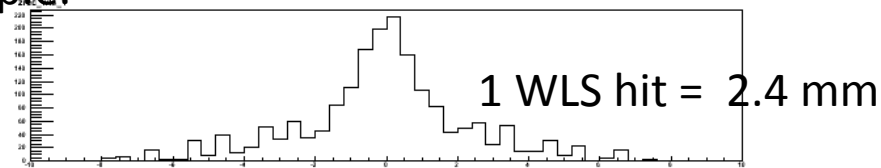
10 p.e.



10 p.e.



5 p.e.



5 p.e.

