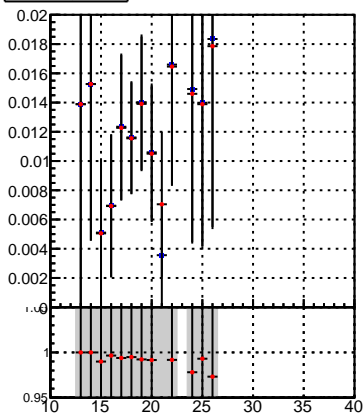
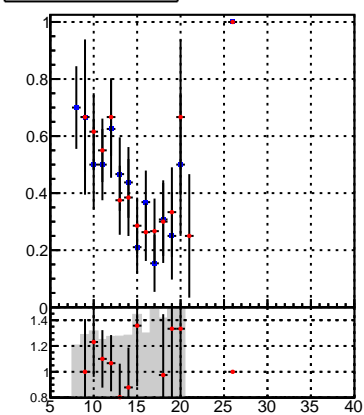
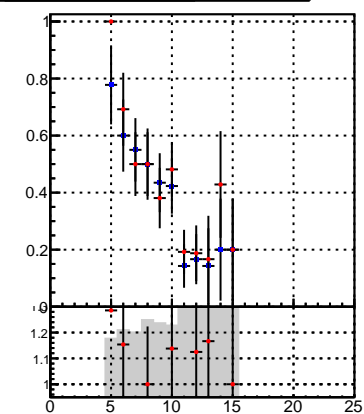
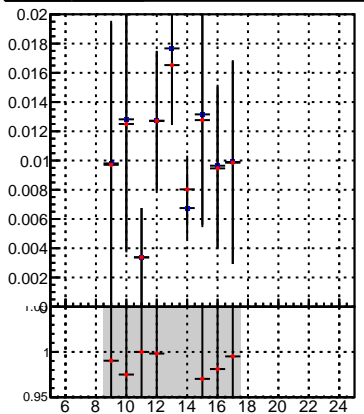
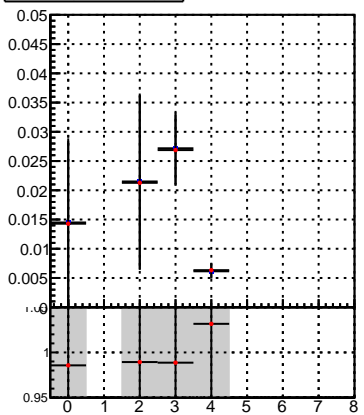
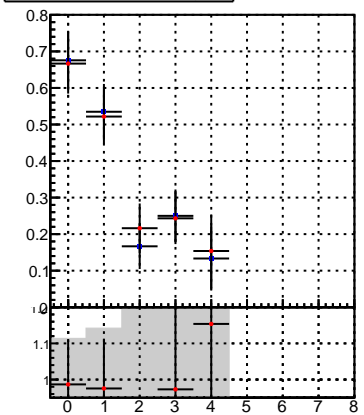
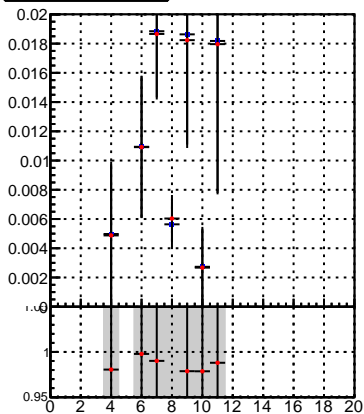


**Efficiency vs hit****fake+duplicates vs hits**
**Efficiency**  
■ DQM\_mkFit\_time  
● DQM\_BDT\_mkFit\_time
**Efficiency vs pixel layer****fake+duplicates vs pixel layers****Efficiency vs 3D layer****fake+duplicates vs 3D layers**