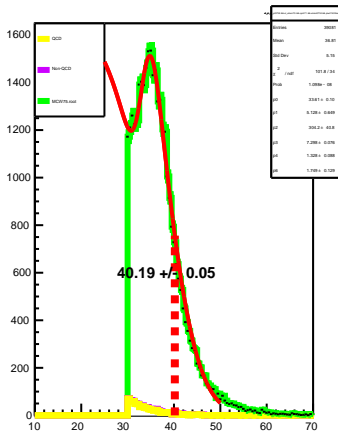
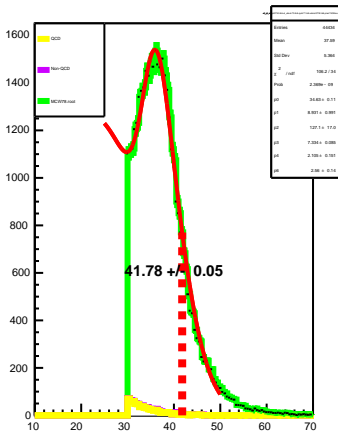


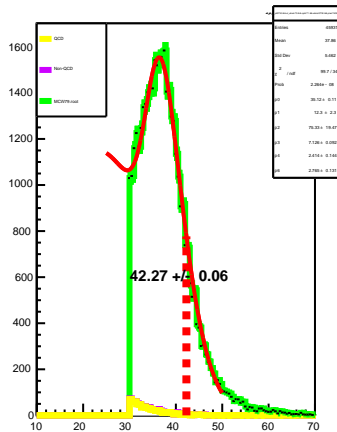
el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



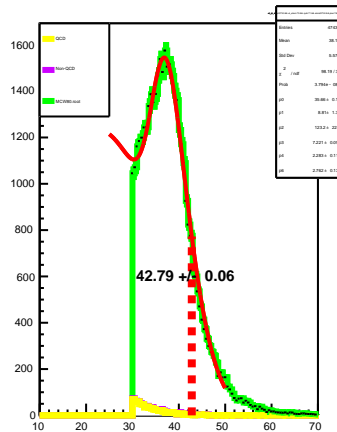
el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



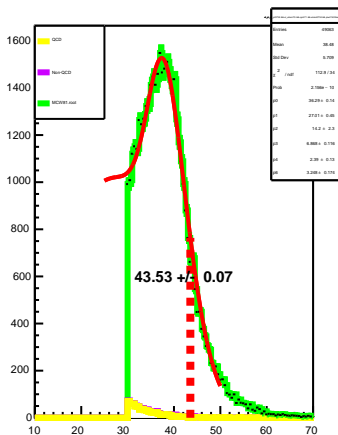
el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



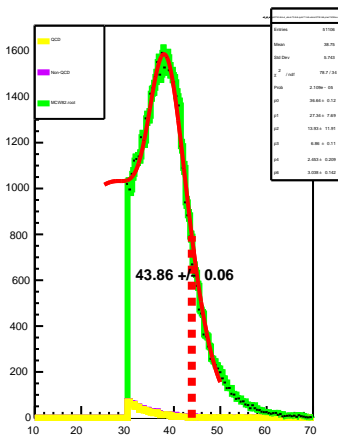
el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



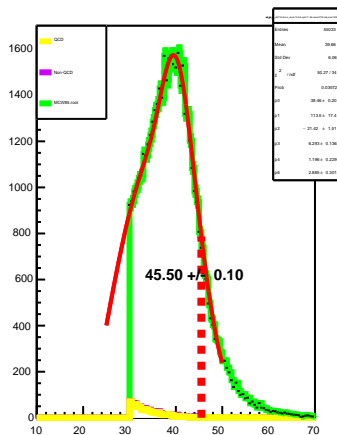
el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40



el_pt_el_pt>30 && el_etiso=5 && njct=1 && etmis>30 && ptw<40

