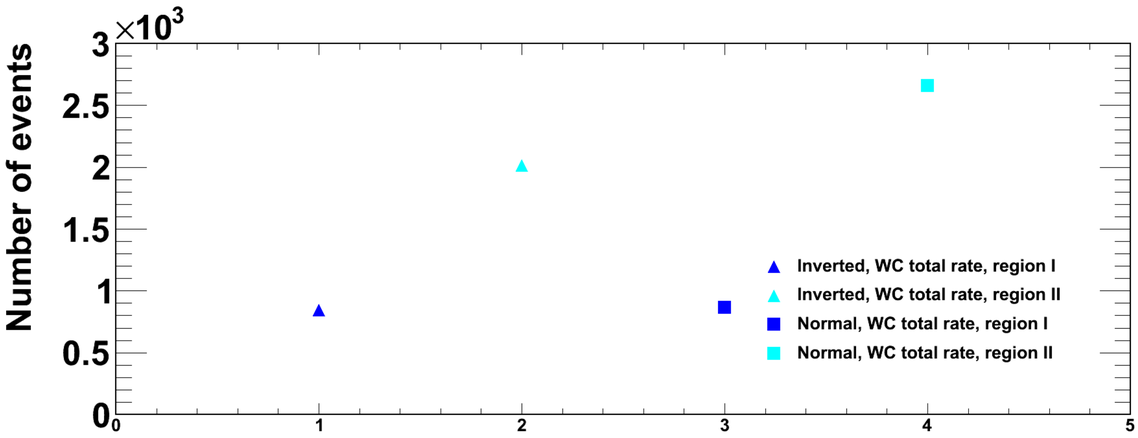
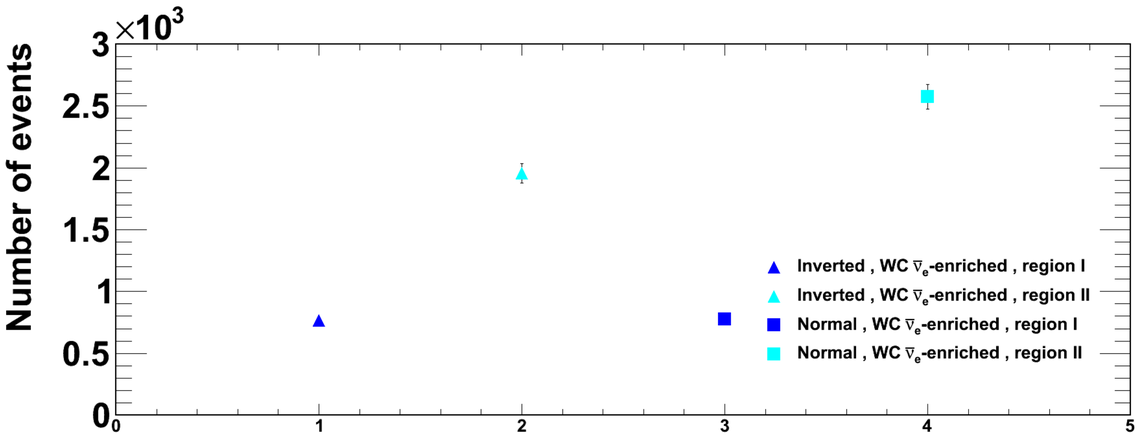
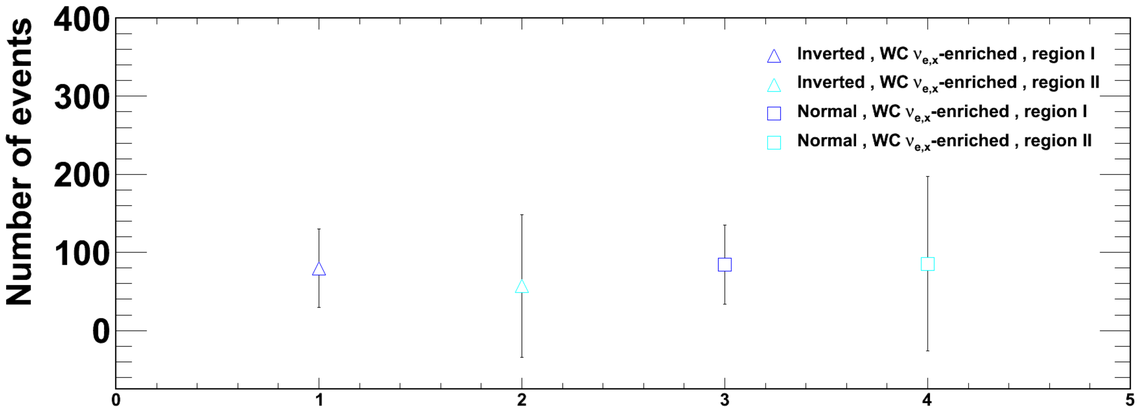
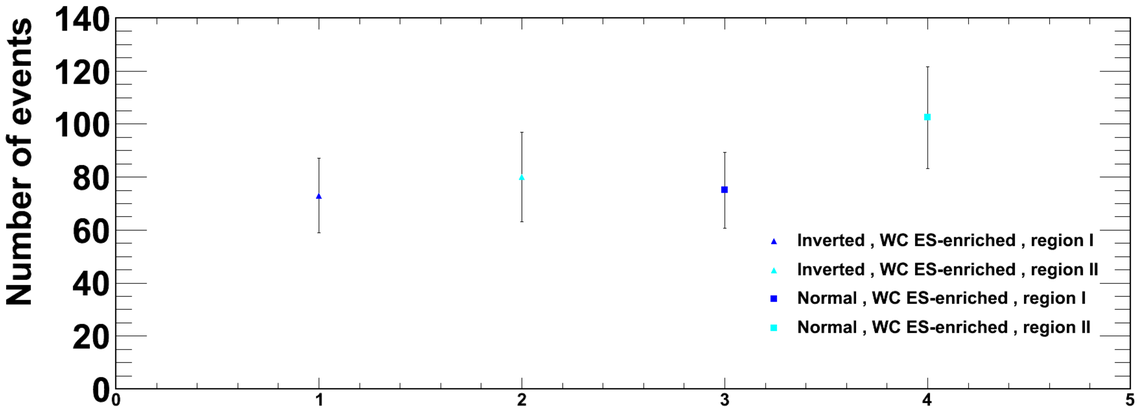
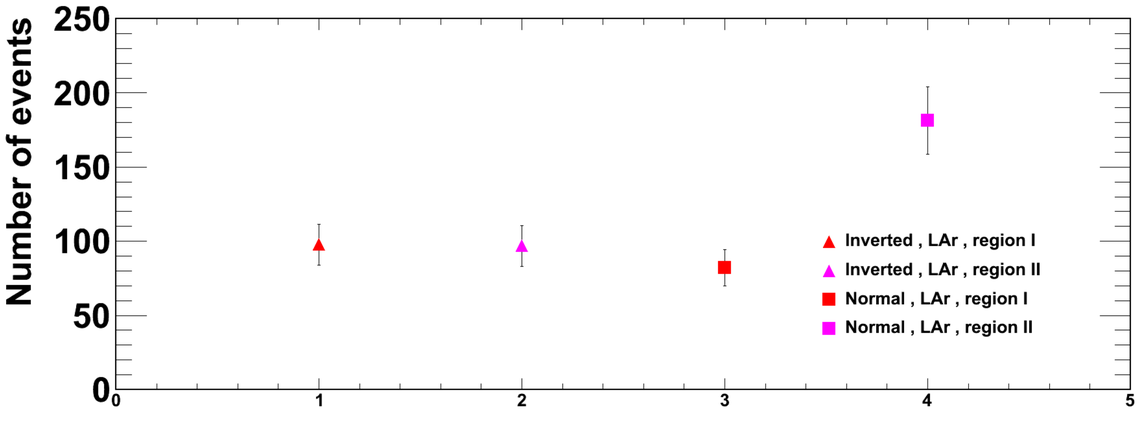

×10^3
Number of events
Inverted, WC total rate, region I
Inverted, WC total rate, region II
Normal, WC total rate, region I
Normal, WC total rate, region II


×10^3
Number of events
Inverted , WC $\bar{\nu}_e$-enriched , region I
Inverted , WC $\bar{\nu}_e$-enriched , region II
Normal , WC $\bar{\nu}_e$-enriched , region I
Normal , WC $\bar{\nu}_e$-enriched , region II


Number of events
Inverted , WC $\nu_{e,x}$-enriched , region I
Inverted , WC $\nu_{e,x}$-enriched , region II
Normal , WC $\nu_{e,x}$-enriched , region I
Normal , WC $\nu_{e,x}$-enriched , region II


Number of events
Inverted , WC ES-enriched , region I
Inverted , WC ES-enriched , region II
Normal , WC ES-enriched , region I
Normal , WC ES-enriched , region II


Number of events
Inverted , LAr , region I
Inverted , LAr , region II
Normal , LAr , region I
Normal , LAr , region II