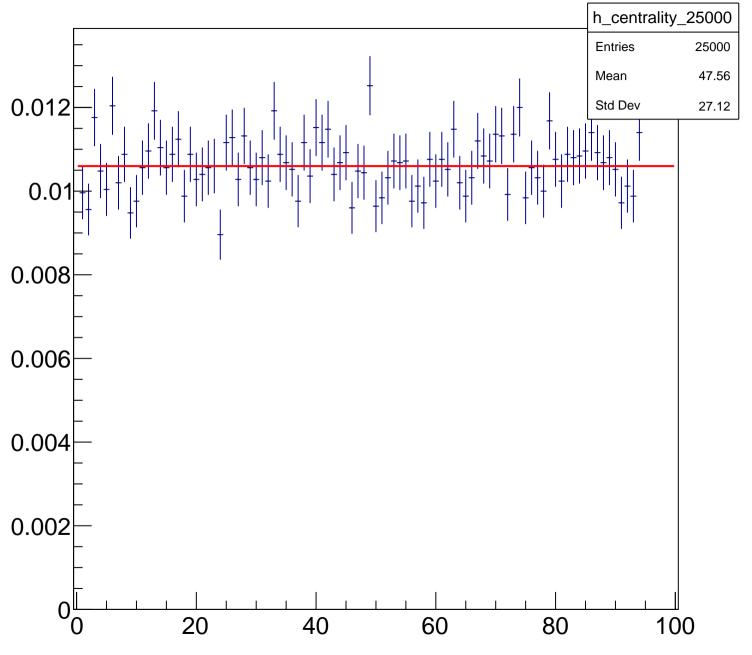
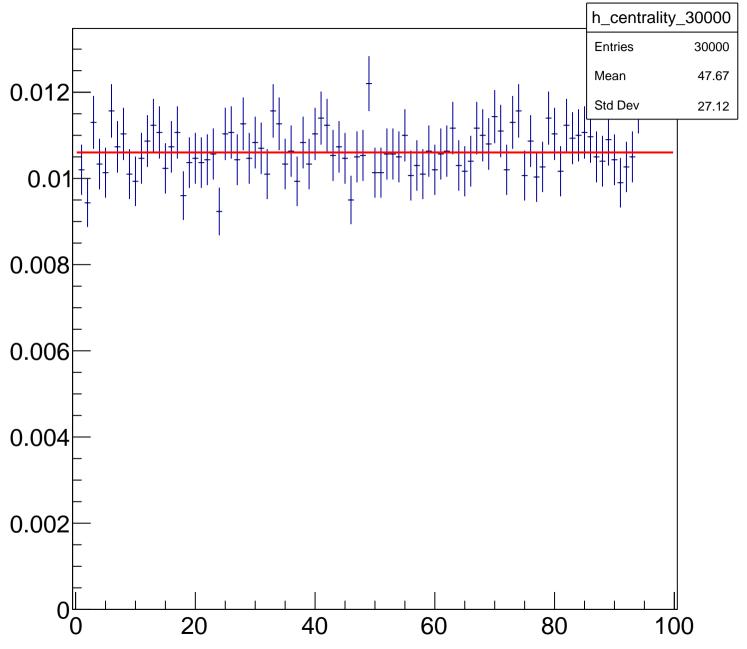


h\_centrality h\_centrality\_10000 0.016 Entries 10000 Mean 47.75 0.014 Std Dev 27.17 0.012 0.01 0.008 0.006 0.004 0.002 0 20 100 40 60 80

h\_centrality h\_centrality\_15000 Entries 15000 0.014 Mean 47.7 Std Dev 27.06 0.012 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 20 100 80 40 60

h\_centrality h\_centrality\_20000 0.014 Entries 20000 Mean 47.56 Std Dev 27.1 0.012 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 20 100 80 40 60



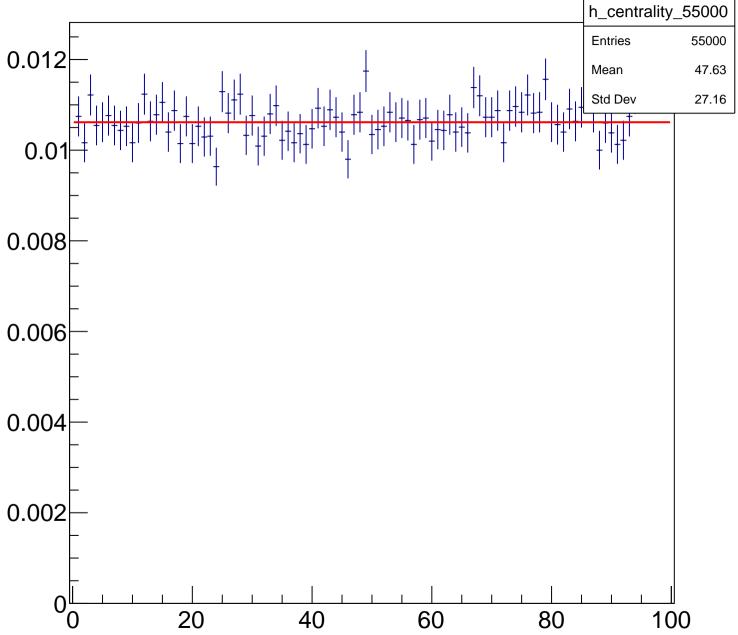


h\_centrality h\_centrality\_35000 Entries 35000 Mean 47.61 0.012 Std Dev 27.16 0.01 0.008 0.006 0.004 0.002  $o_{\parallel}^{O}$ 20 100 40 60 80

h\_centrality h\_centrality\_40000 Entries 40000 0.012 Mean 47.63 Std Dev 27.13 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{0}$ 100 20 40 60 80

h\_centrality h\_centrality\_45000 Entries 45000 0.012 Mean 47.58 Std Dev 27.15 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 80 40 60

h\_centrality h\_centrality\_50000 Entries 50000 0.012 Mean 47.6 Std Dev 27.15 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80



h\_centrality h\_centrality\_60000 Entries 0.012 60000 Mean 47.66 Std Dev 27.17 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 20 100 40 60 80

h\_centrality h\_centrality\_65000 0.012 Entries 65000 Mean 47.65 Std Dev 27.18 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_70000 0.012 Entries 70000 Mean 47.63 Std Dev 27.18 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 20 100 40 60 80

h\_centrality h\_centrality\_75000 0.012 Entries 75000 Mean 47.61 Std Dev 27.17 0.01 0.008 0.006 0.004 0.002  $o_{\parallel}^{O}$ 20 100 40 60 80

h\_centrality h\_centrality\_80000 0.012 Entries 80000 Mean 47.57 Std Dev 27.18 0.01 0.008 0.006 0.004 0.002  $o_{\parallel}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_85000 0.012 Entries 85000 Mean 47.59 Std Dev 27.17 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_90000 0.012 Entries 90000 Mean 47.61 Std Dev 27.16 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_95000 0.012 Entries 95000 Mean 47.6 Std Dov 27.13 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_100000 0.012 Entries 100000 Mean 47.6 27.13 Std Dev 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_105000 0.012 Entries 105000 Mean 47.6 27.12 Std Dev 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{0}$ 100 20 40 60 80

h\_centrality h\_centrality\_110000 0.012 Entries 110000 Mean 47.59 Std Dev 27.14 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_115000 0.012 Entries 115000 Mean 47.57 27.13 Std Dev 0.01 800.0 0.006 0.004 0.002  $o_{\Gamma}^{0}$ 100 20 40 60 80

h\_centrality h\_centrality\_120000 0.012 Entries 120000 Mean 47.56 Std Dev 27.13 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

h\_centrality h\_centrality\_125000 0.012 Entries 125000 Mean 47.55 Std Dev 27.13 0.01 0.008 0.006 0.004 0.002  $o_{\Gamma}^{O}$ 100 20 40 60 80

