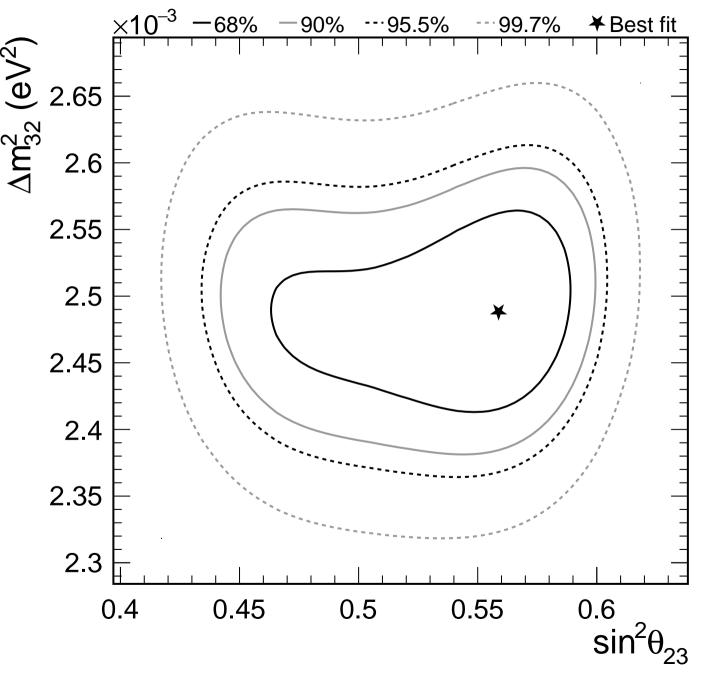
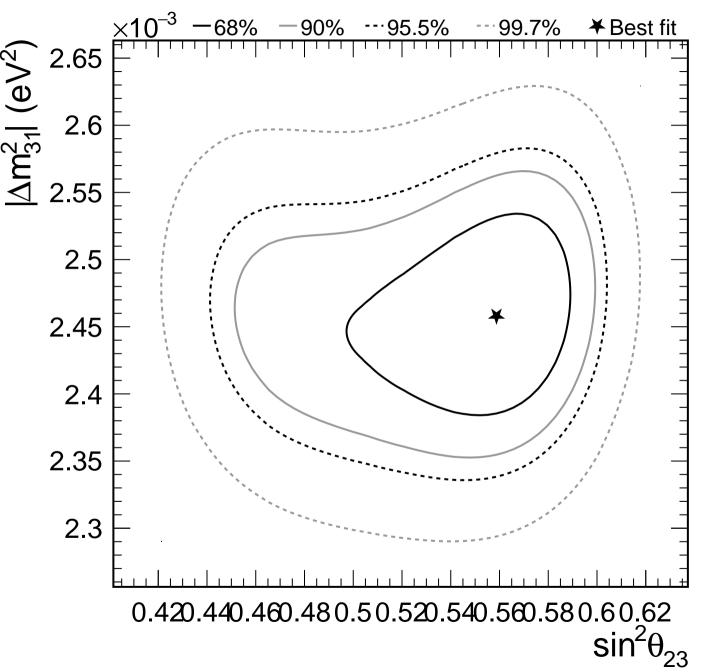
Frequentist_DataRelease.root

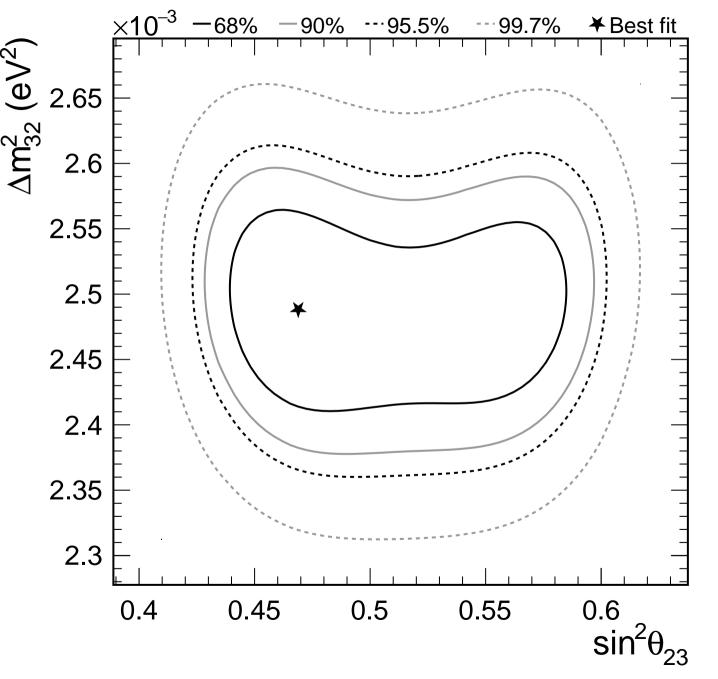
th23_dm2_wRC_NH



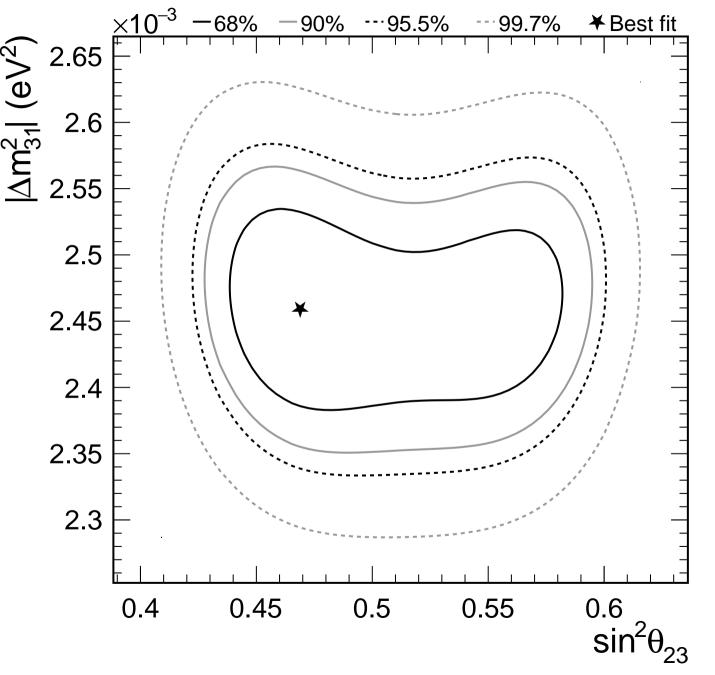
th23_dm2_wRC_IH



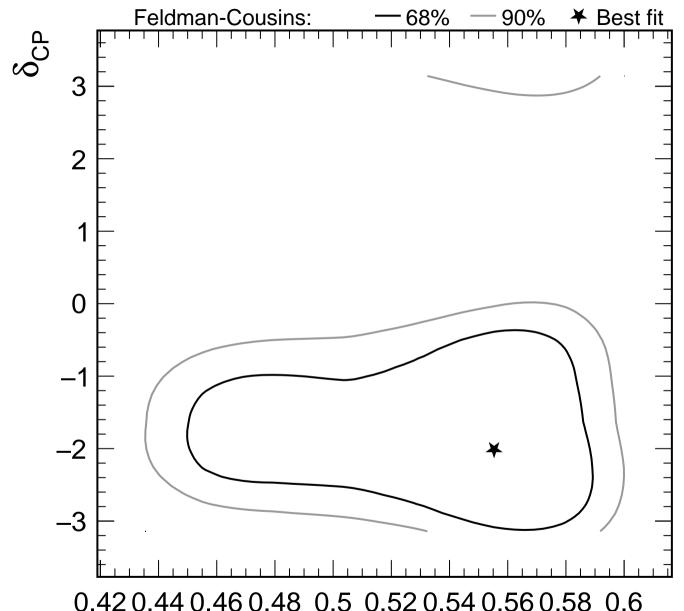
th23_dm2_woRC_NH



th23_dm2_woRC_IH

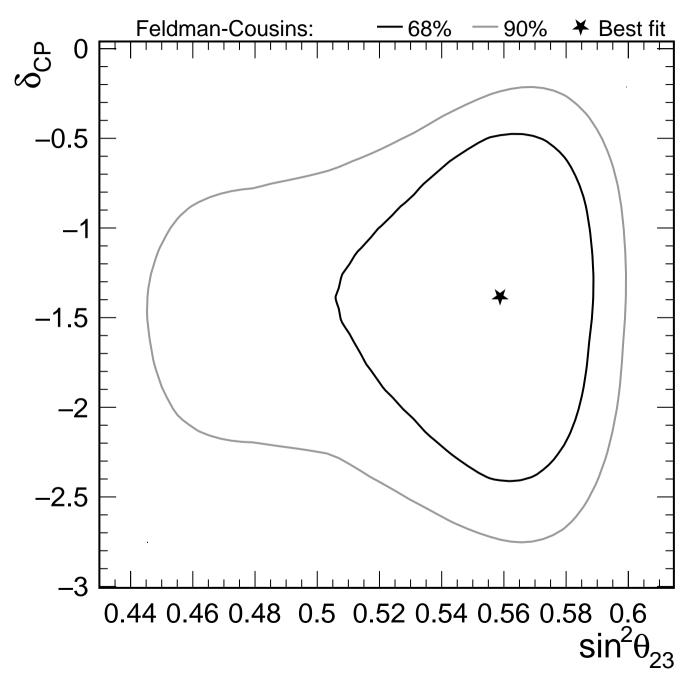


th23_dCP_wRC_FC_NH

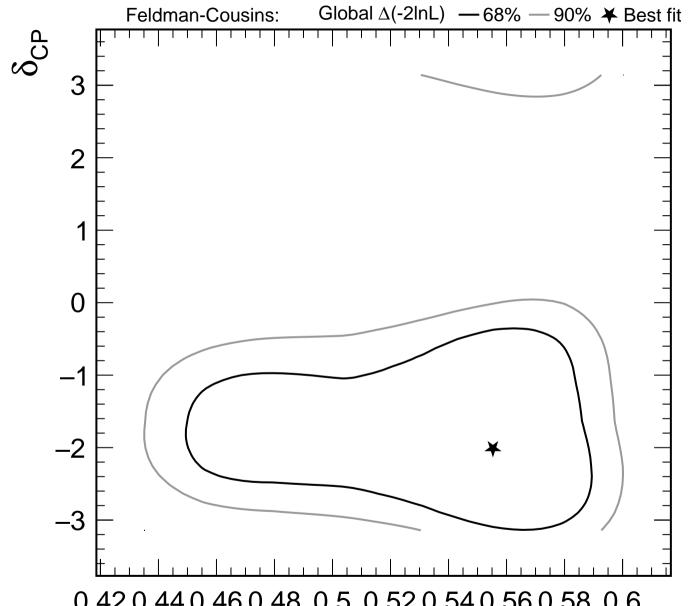


 $0.42\,0.44\,0.46\,0.48\,0.5\,0.52\,0.54\,0.56\,0.58\,0.6\,\sin^2\!\theta_2$

th23_dCP_wRC_FC_IH

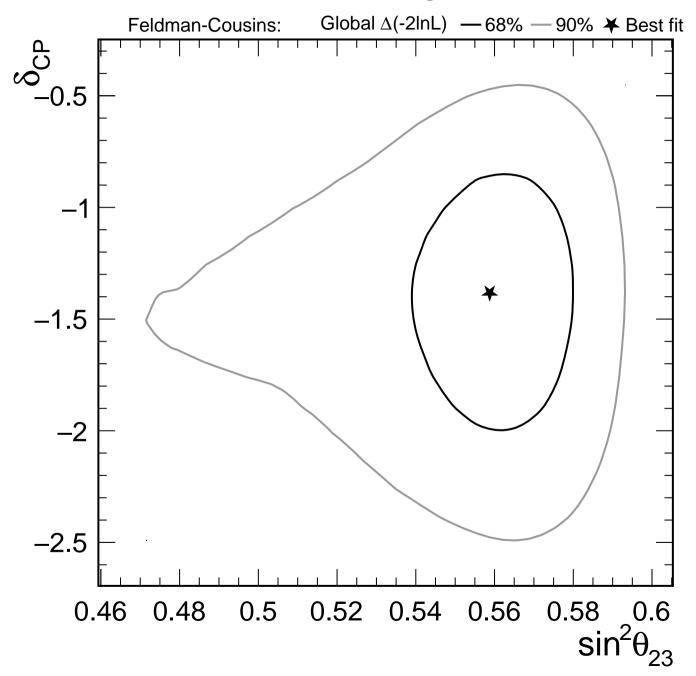


th23_dCP_wRC_FC_globalMH_NH

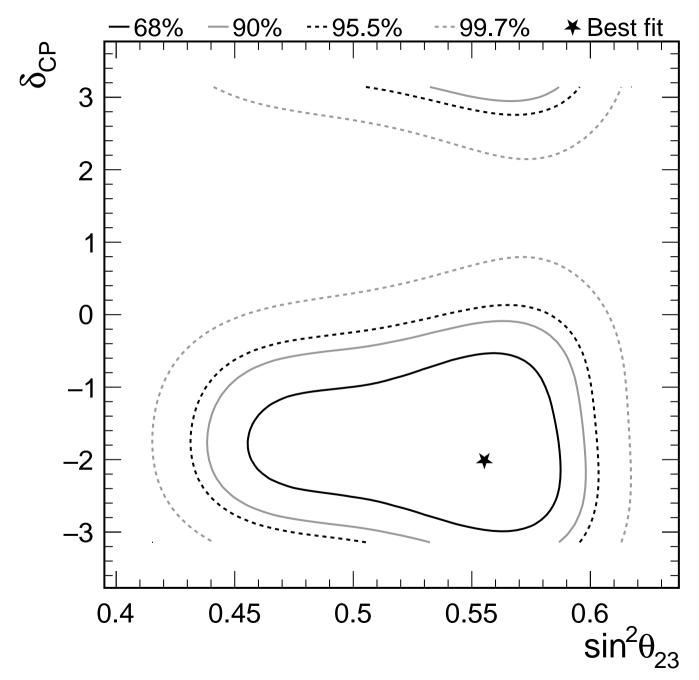


 $0.42\,0.44\,0.46\,0.48\,0.5\,0.52\,0.54\,0.56\,0.58\,0.6\,\sin^2\!\theta_{2^{\prime}}$

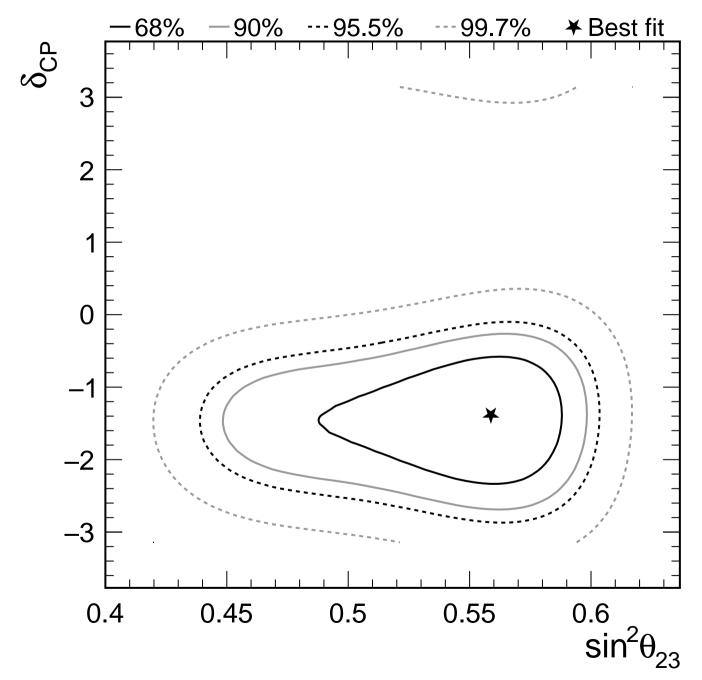
th23_dCP_wRC_FC_globalMH_IH



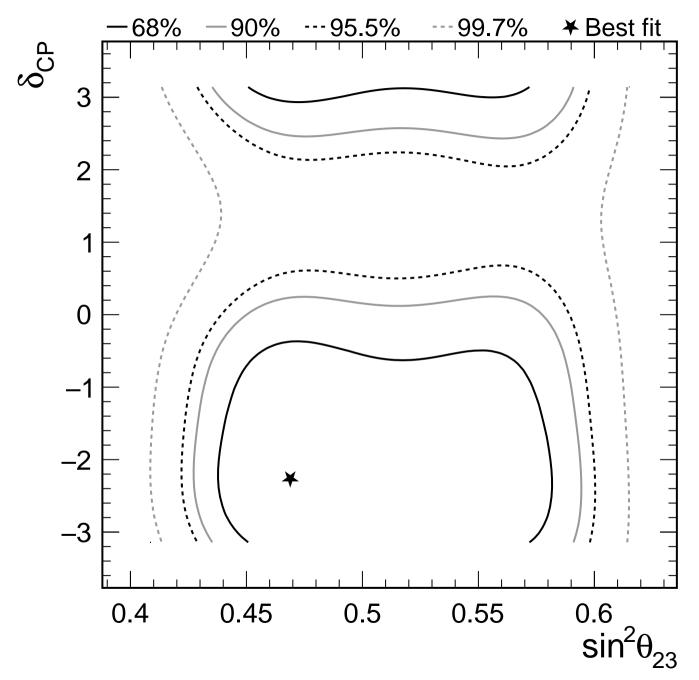
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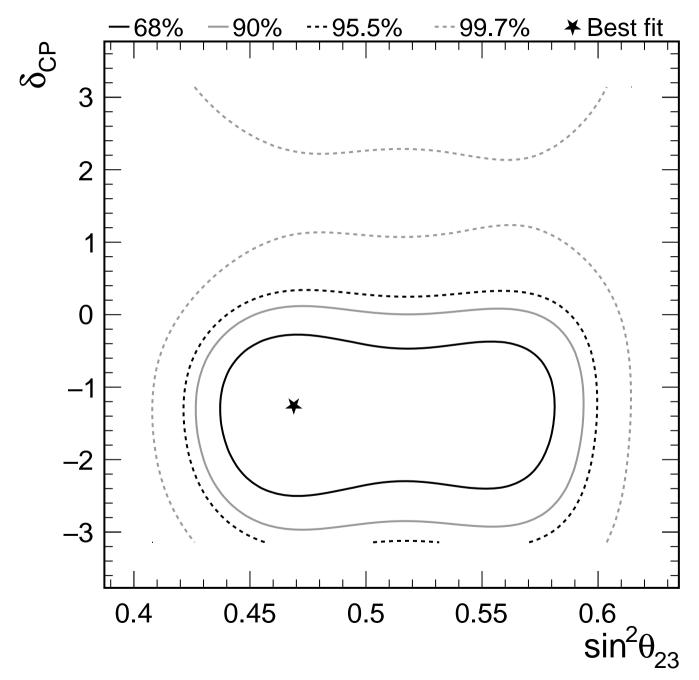
th23_dCP_wRC_IH



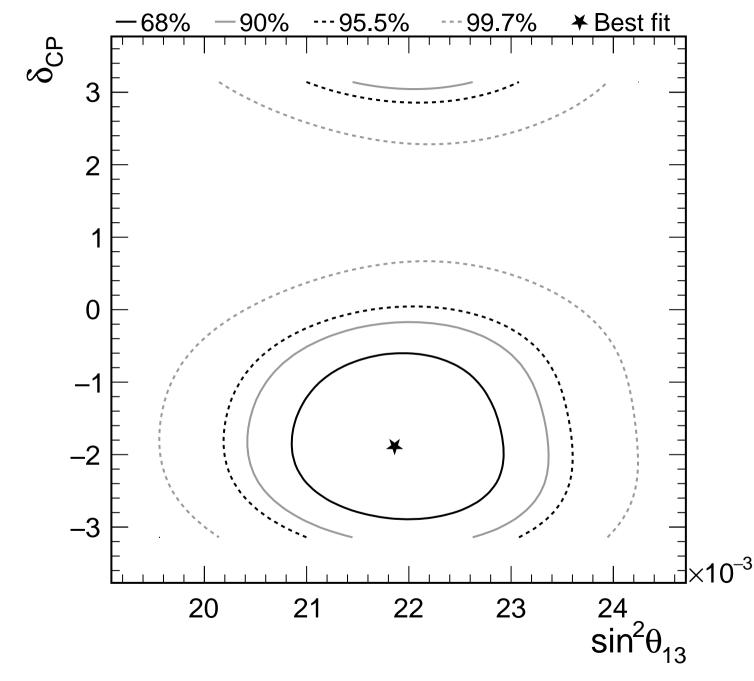
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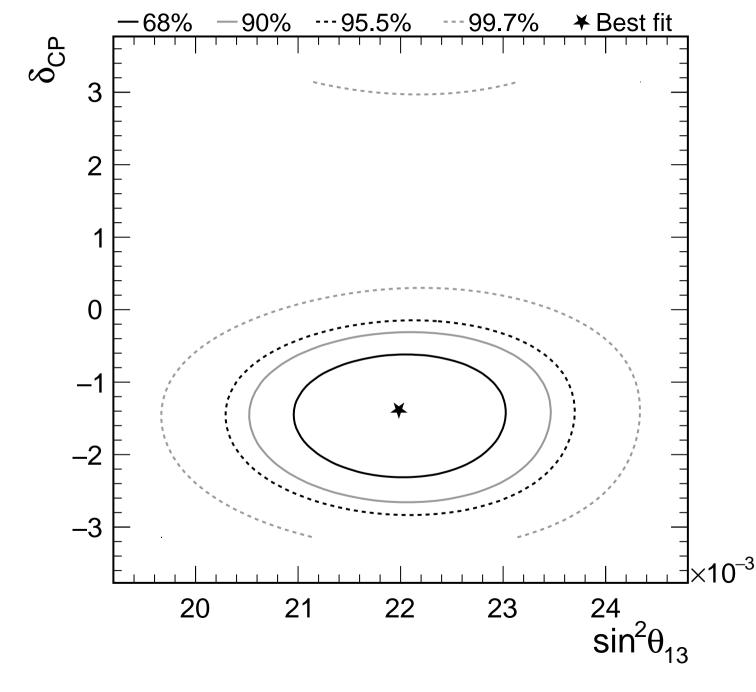
th23_dCP_woRC_IH



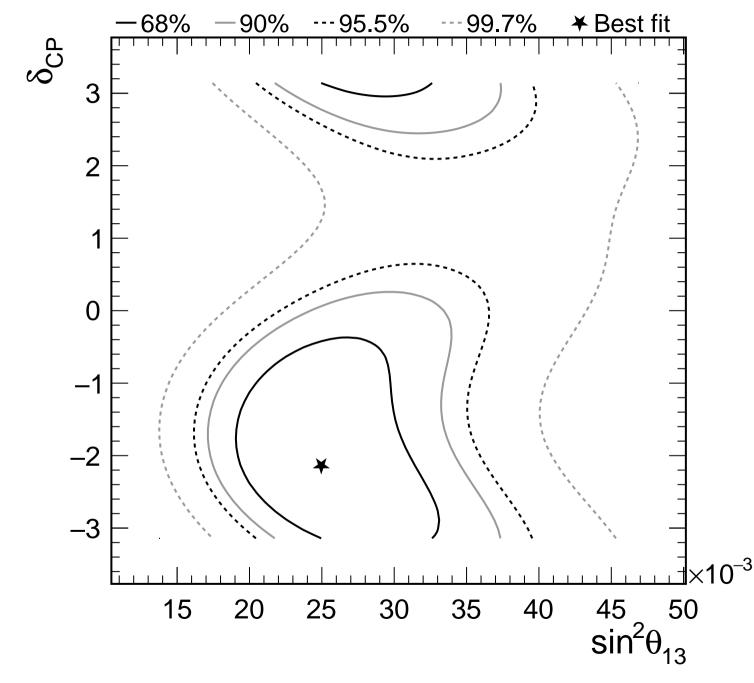
th13_dCP_wRC_NH



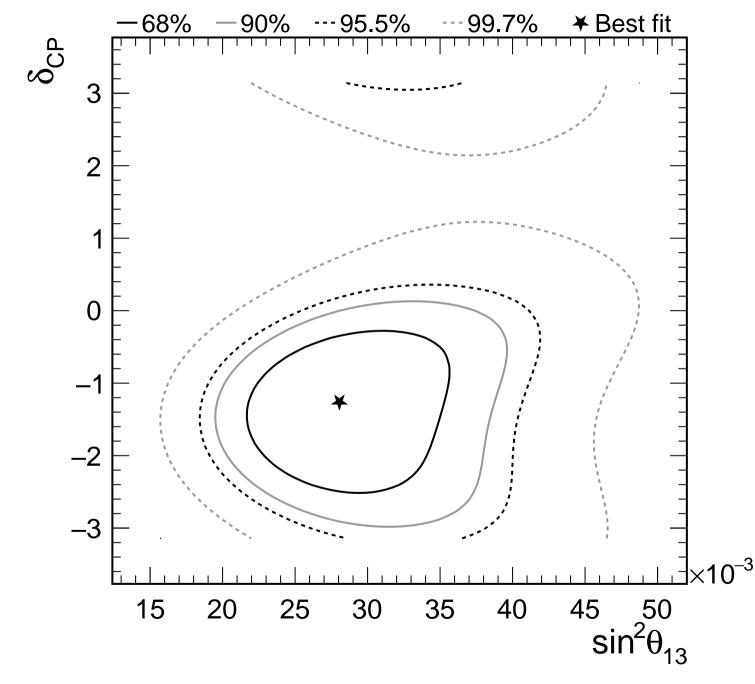
th13_dCP_wRC_IH



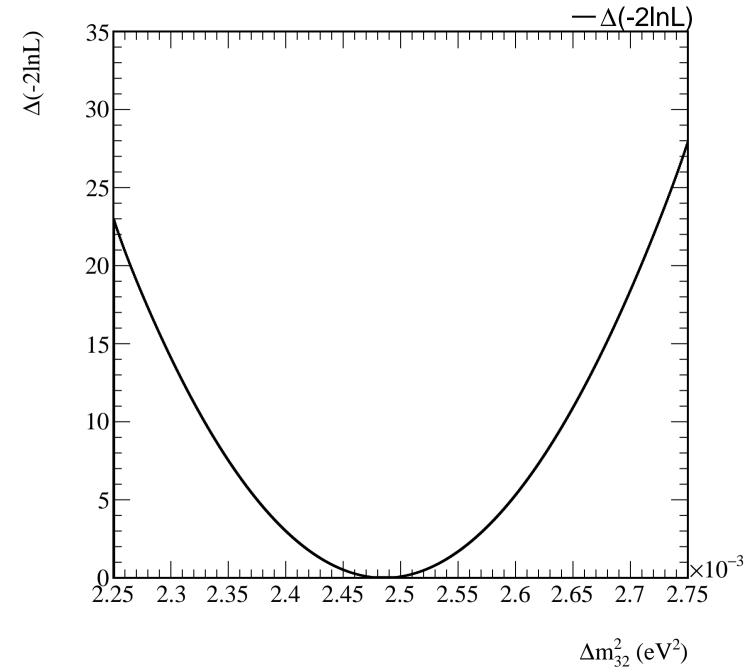
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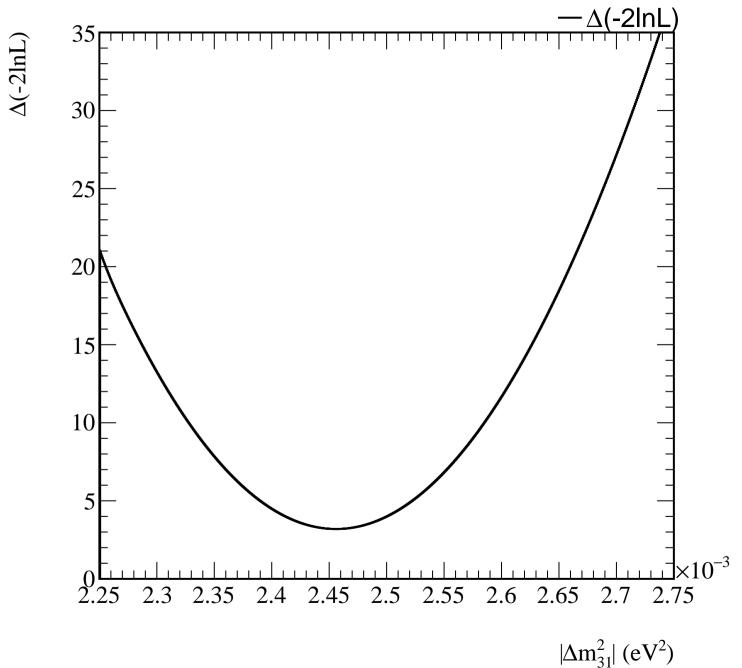
th13_dCP_woRC_IH



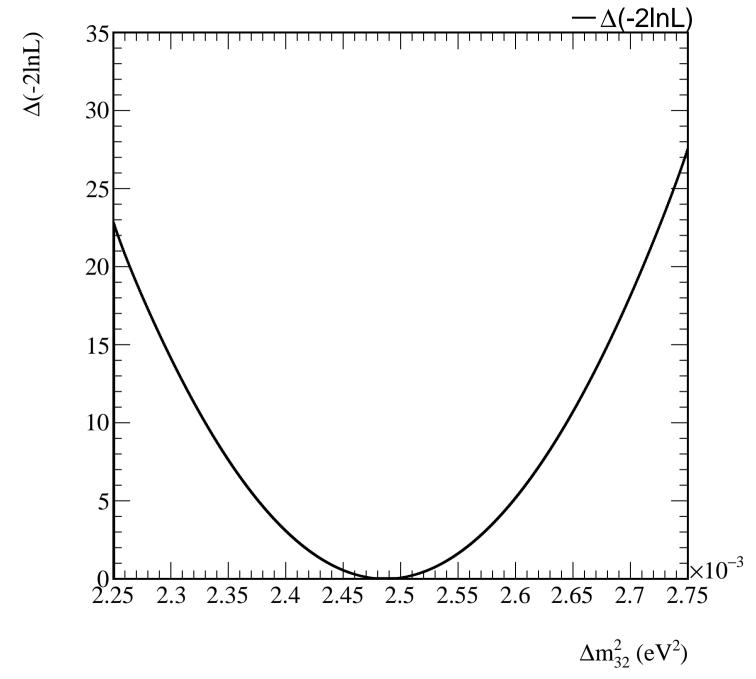
dm2_wRC_NH



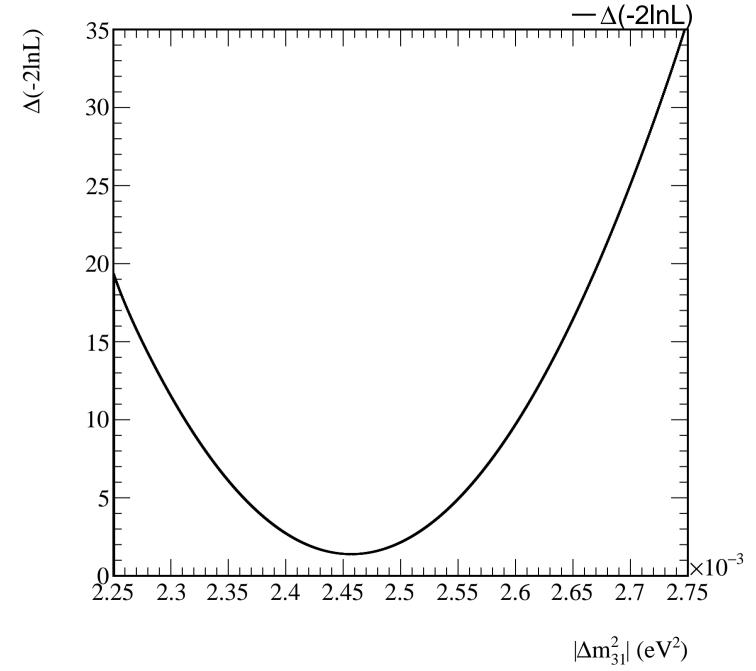
dm2_wRC_IH



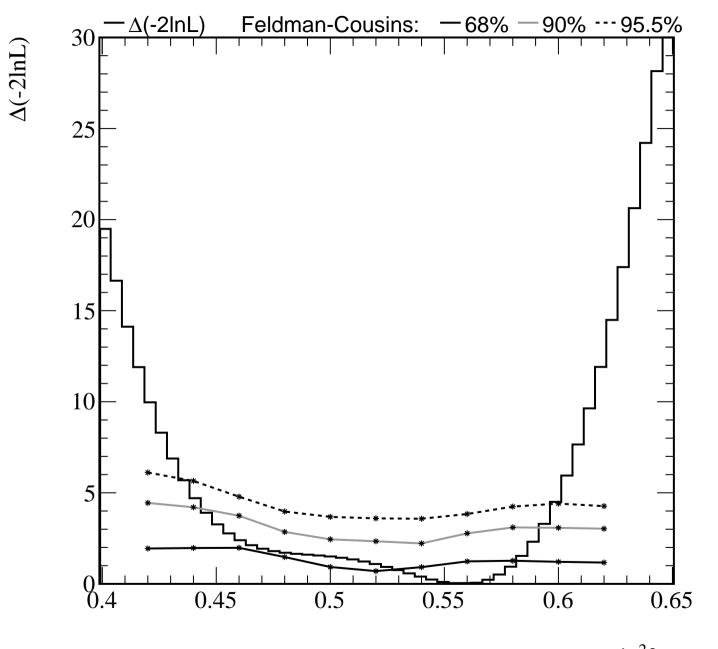
dm2_woRC_NH



dm2_woRC_IH



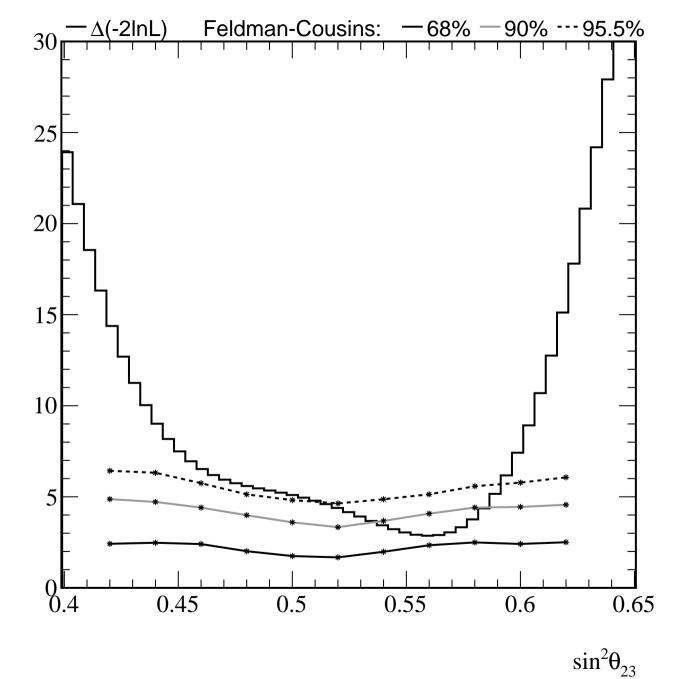
th23_wRC_NH



 $\sin^2\!\theta_{23}$

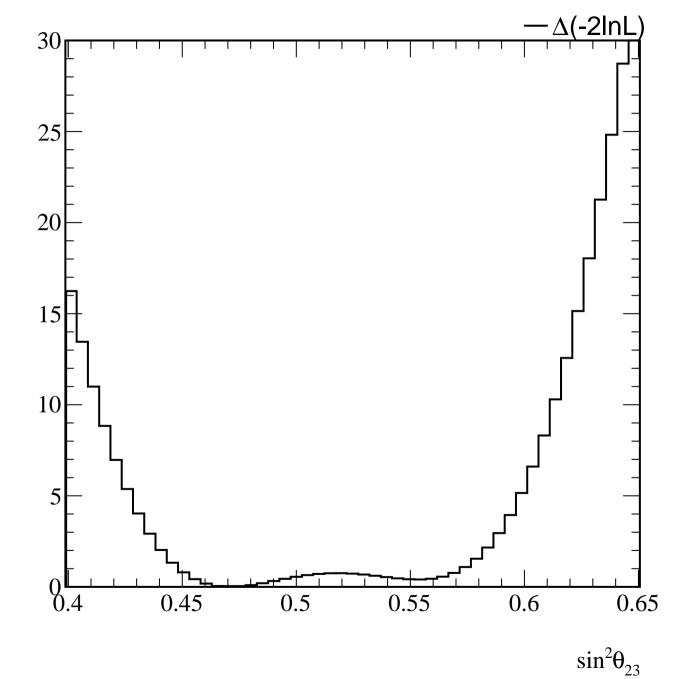
th23_wRC_IH

 $\Delta(-2 \ln L)$

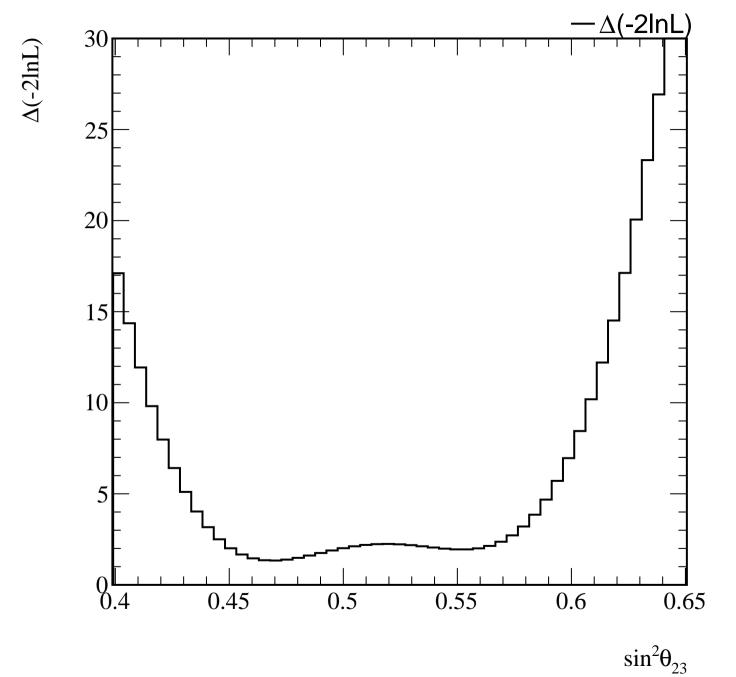


th23_woRC_NH

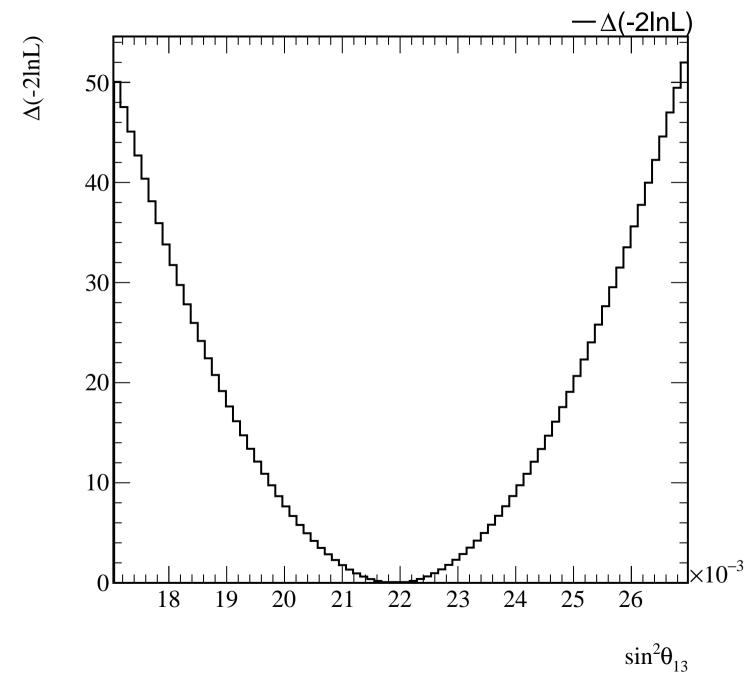
 $\Delta(-2 \ln L)$



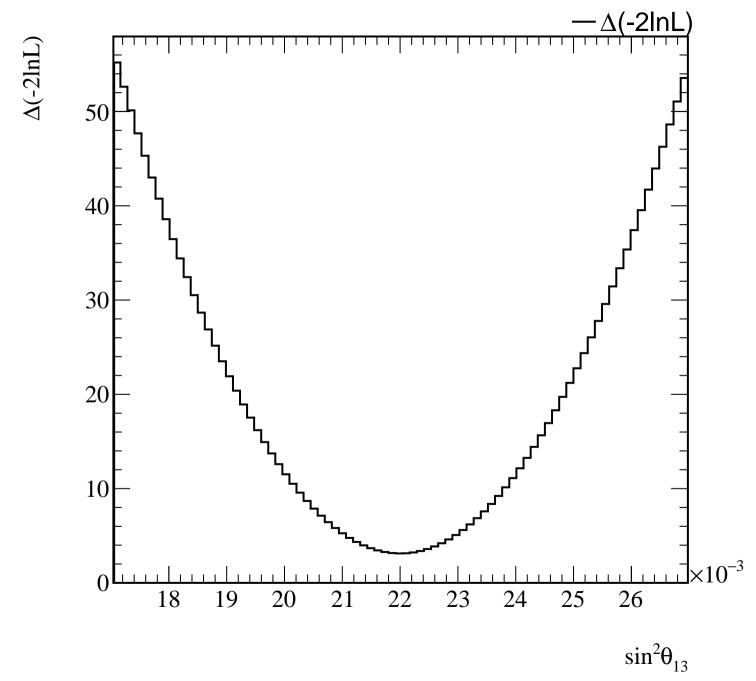
th23_woRC_IH



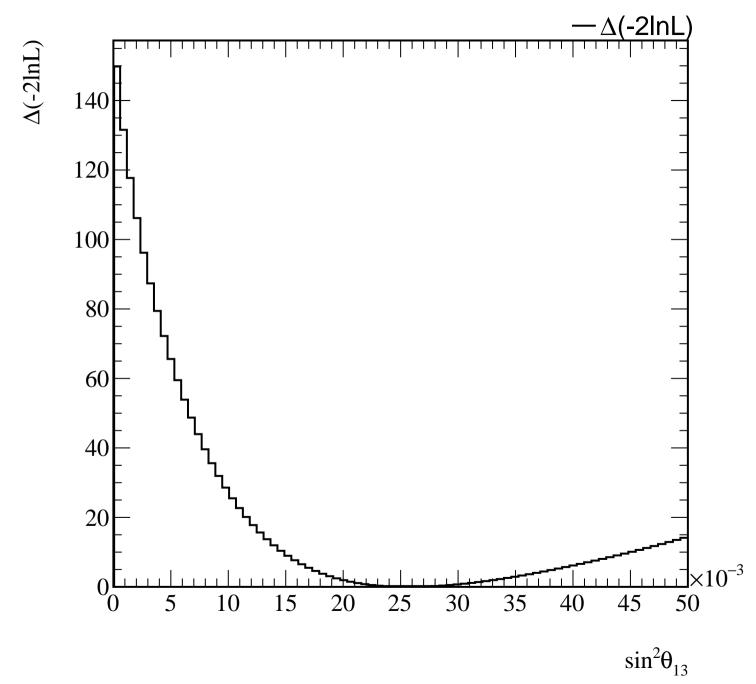
th13_wRC_NH



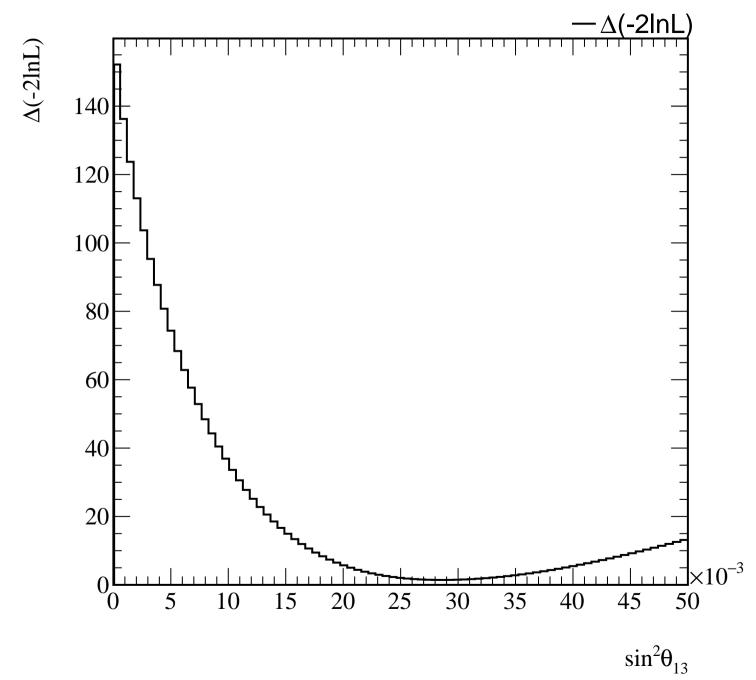
th13_wRC_IH



th13_woRC_NH

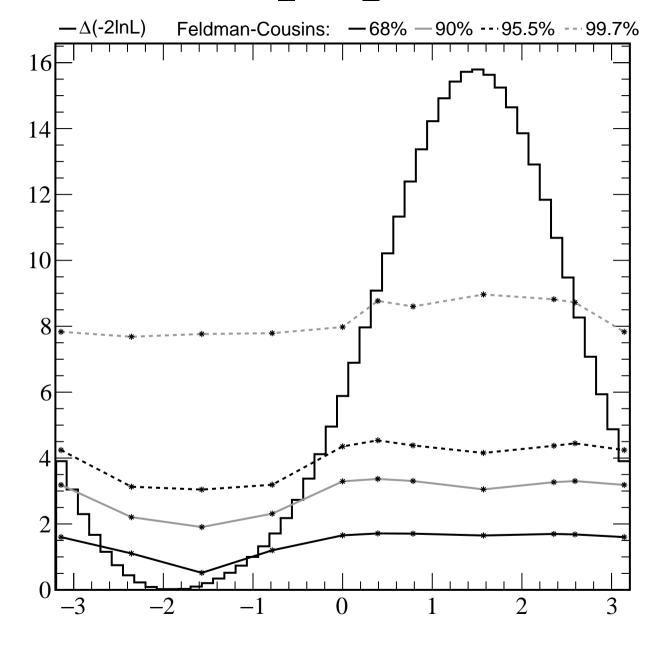


th13_woRC_IH



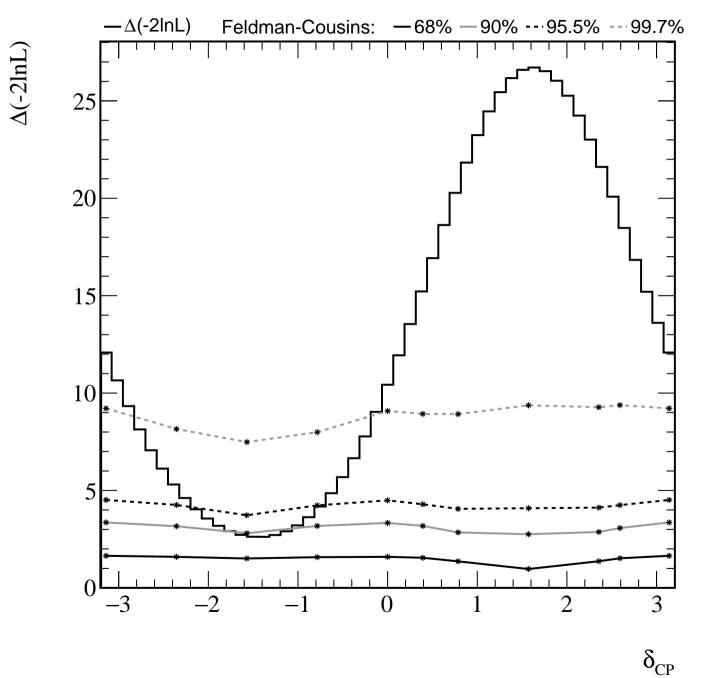
dCP_wRC_NH

 $\Delta(-2 \ln L)$



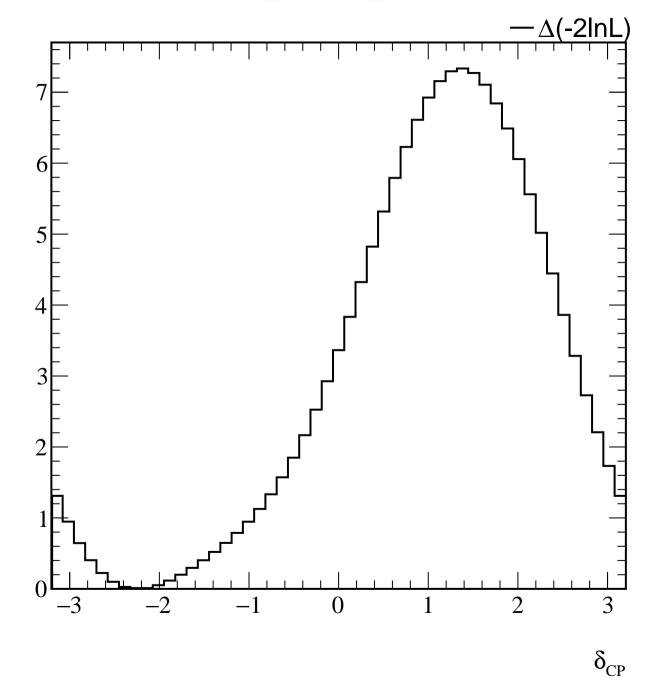
 δ_{CP}

dCP_wRC_IH



dCP_woRC_NH

 $\Delta(-2 \ln L)$



dCP_woRC_IH

