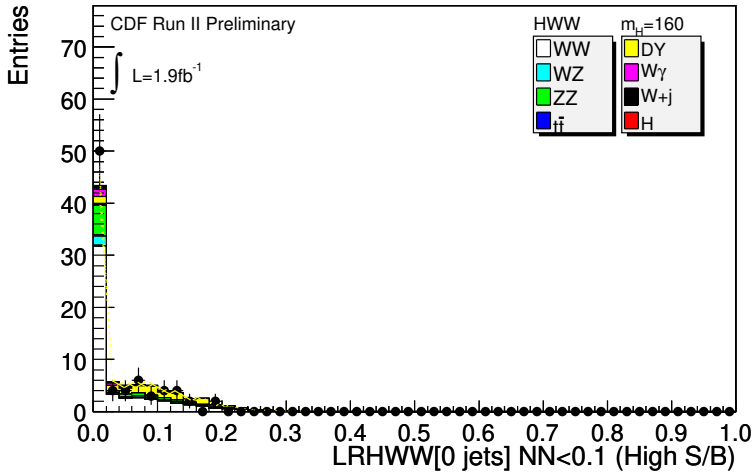
Input Variable and NN cuts

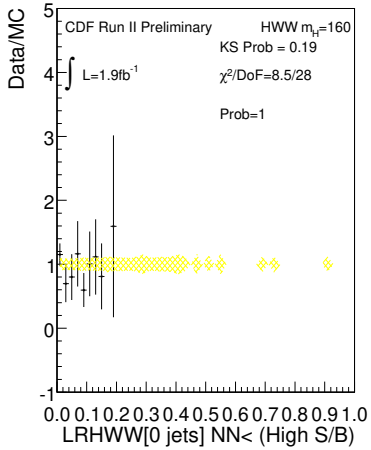
Richard St. Denis University of Glasgow/CDF

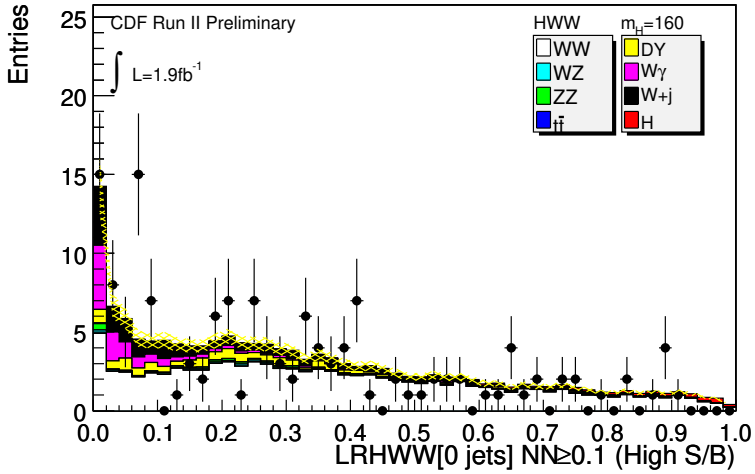
10 December 2007

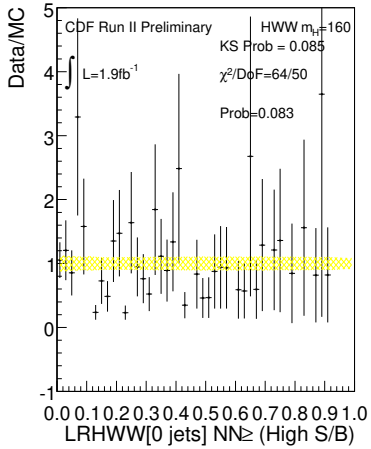
All Variables

LRHWW: High S/B 0 Jet









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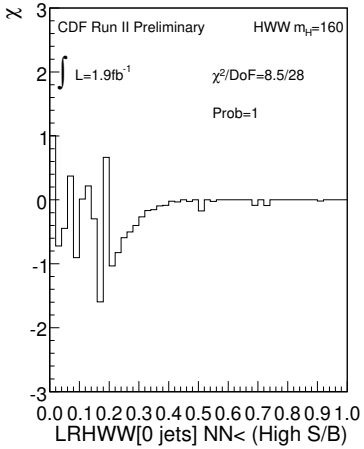
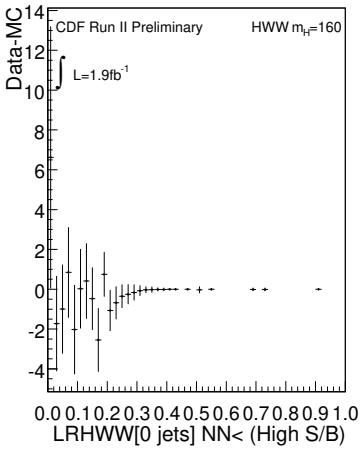
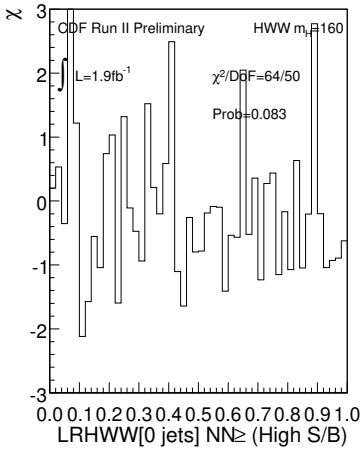
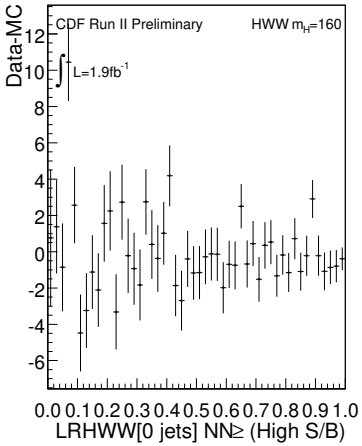
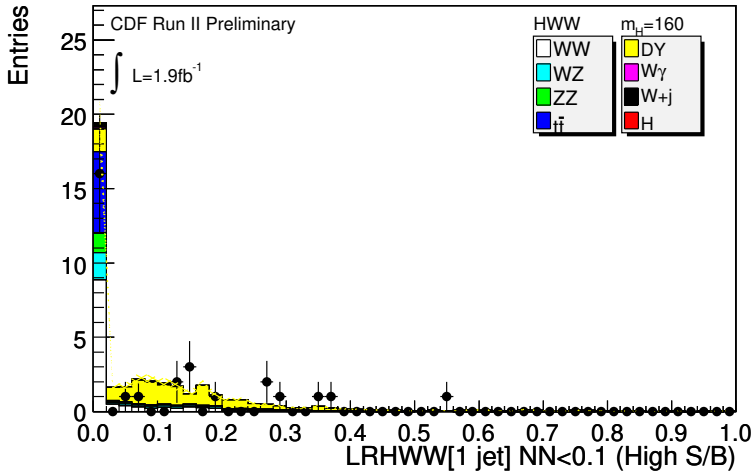


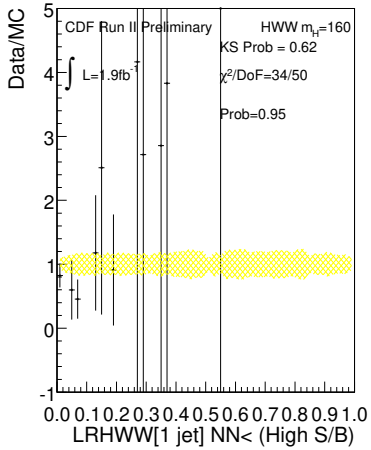


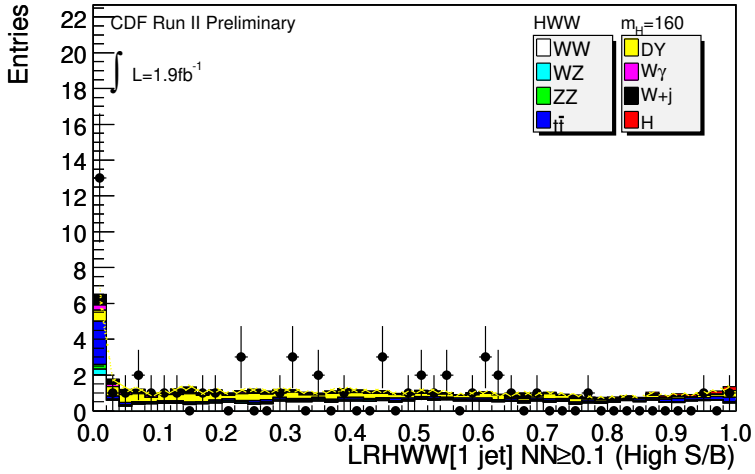


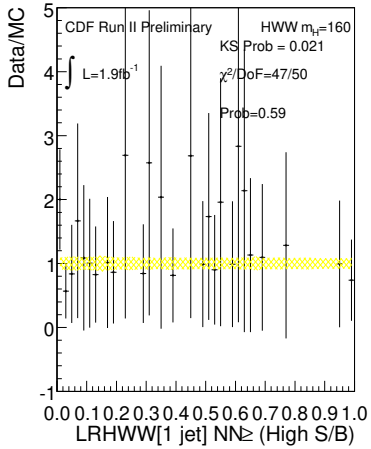


LRHWW: High S/B 1 Jet









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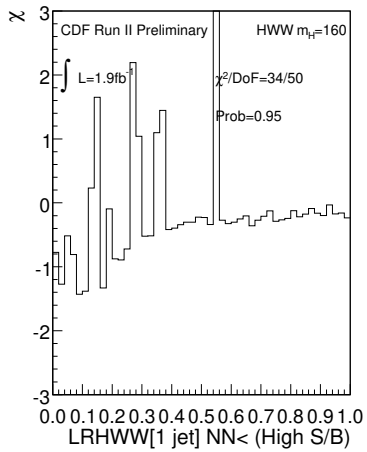
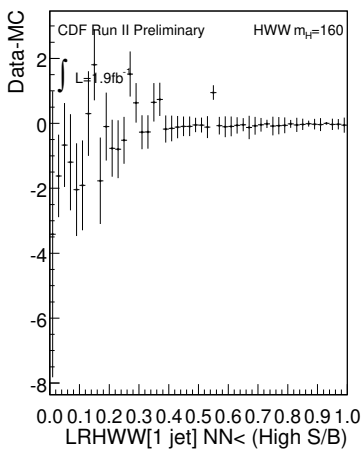
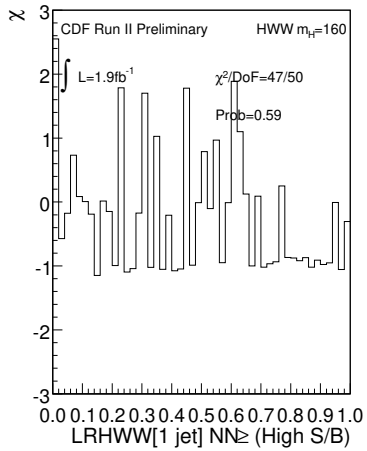
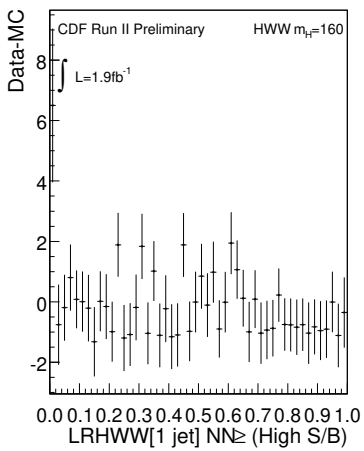
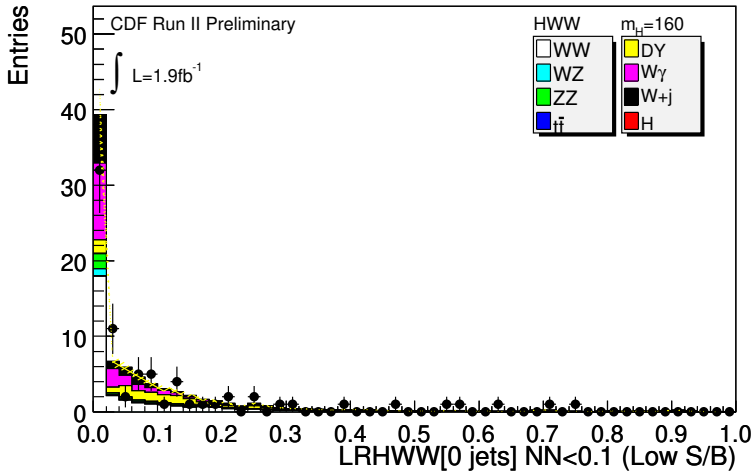


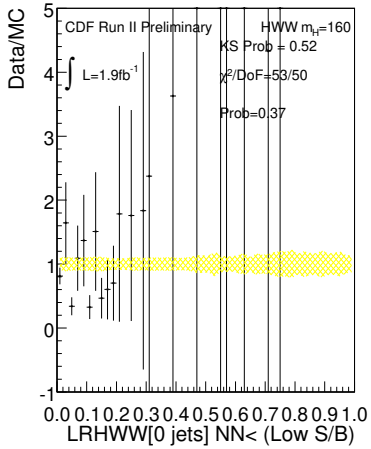


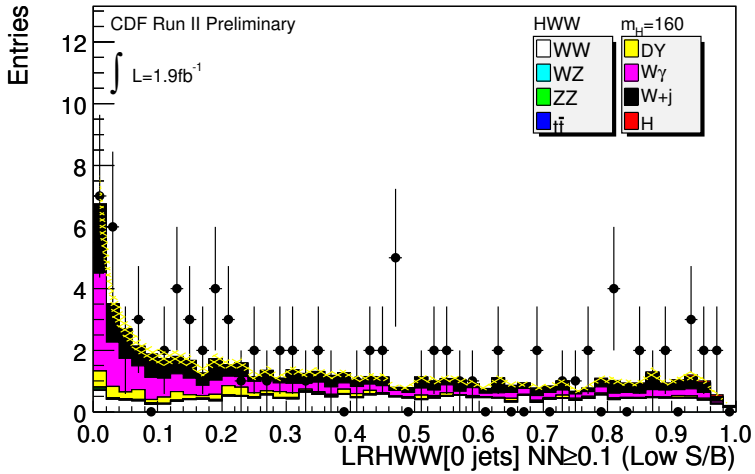


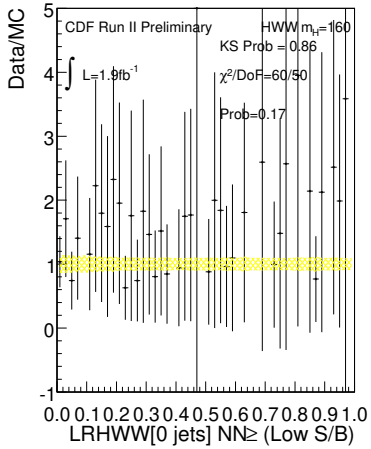


LRHWW: Low S/B 0 Jet









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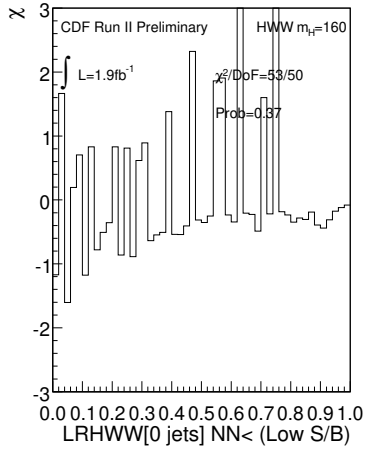
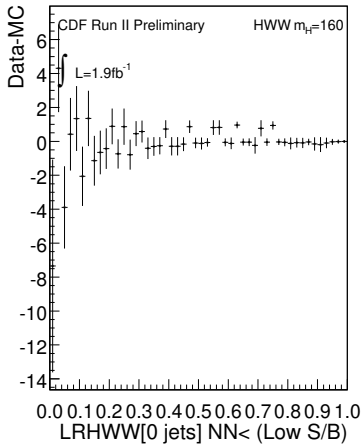
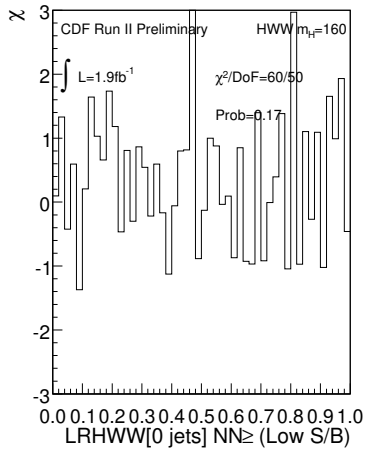
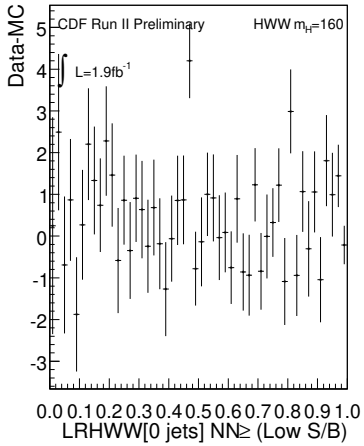
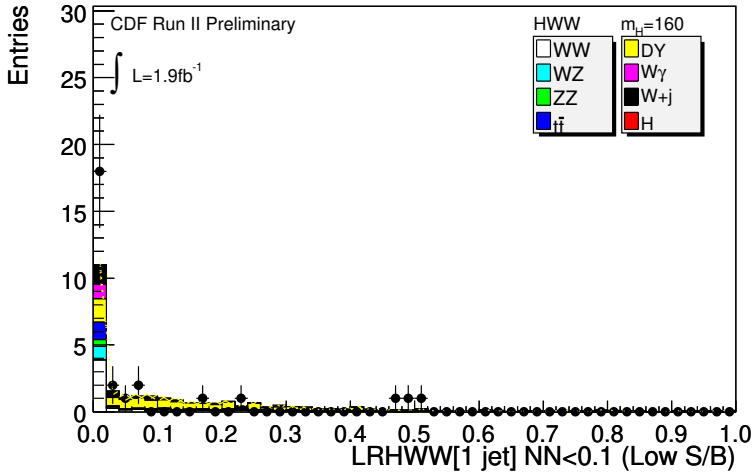


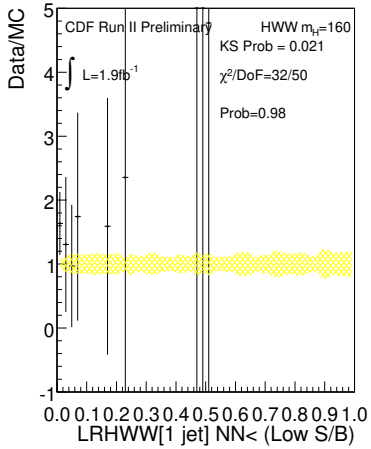


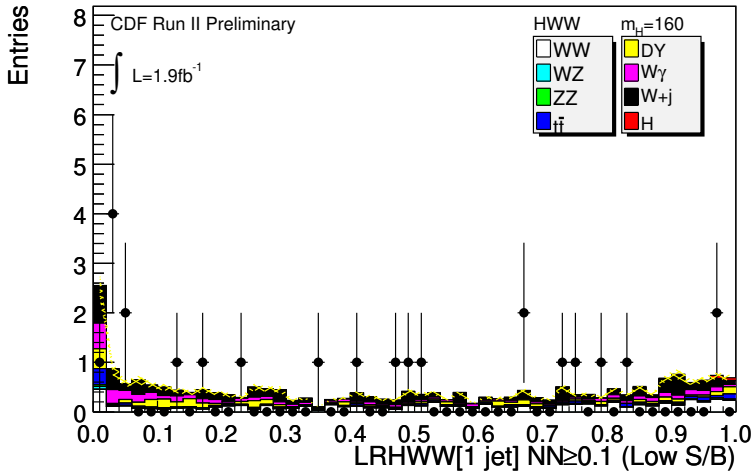


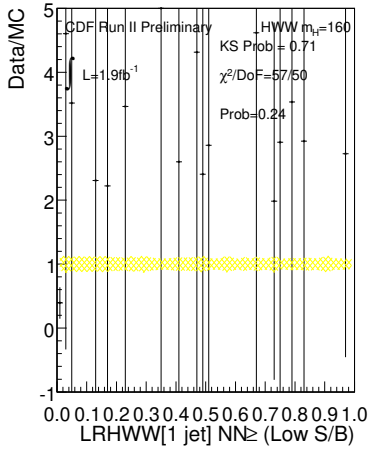


LRHWW: Low S/B 1 Jet









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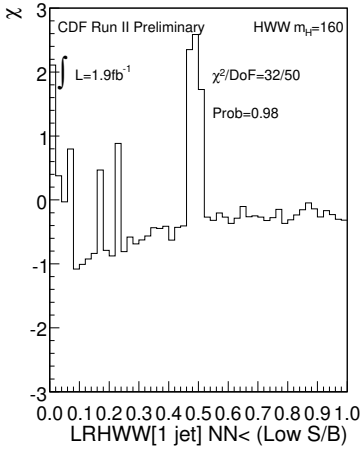
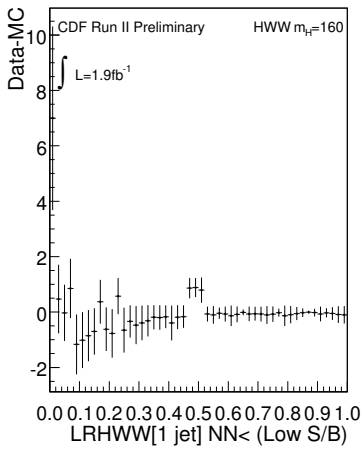
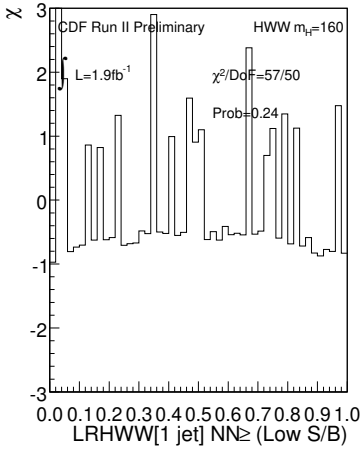
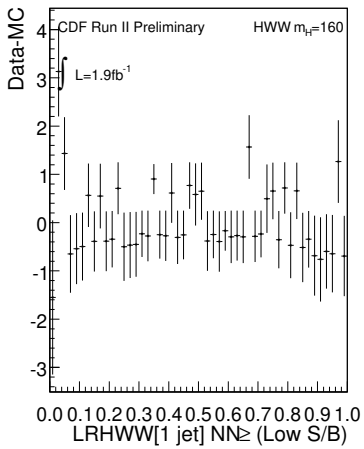
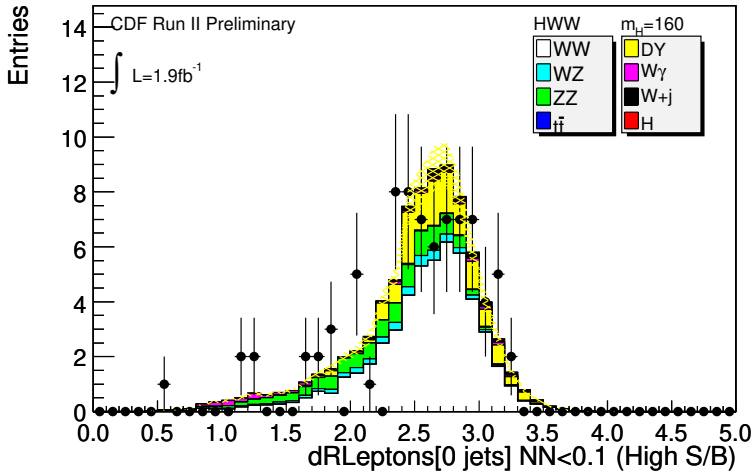


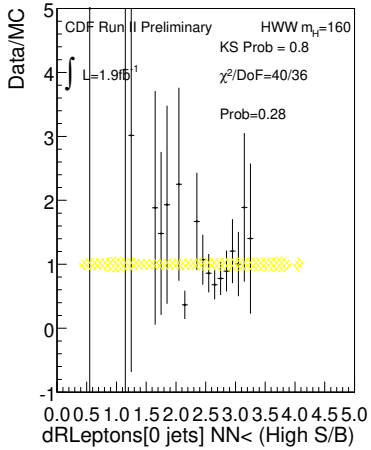


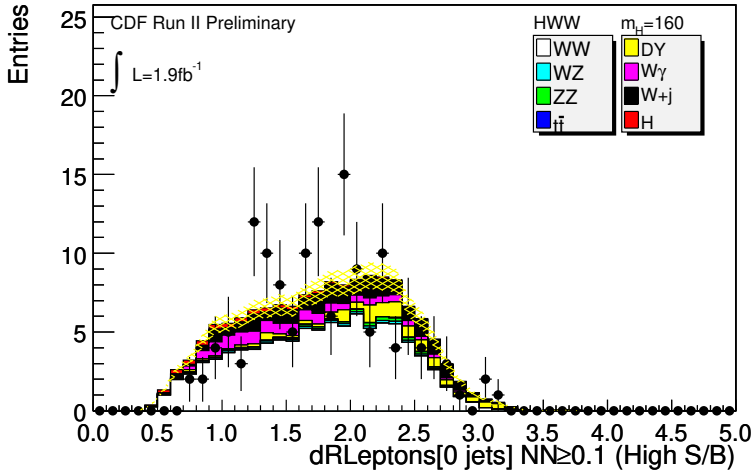


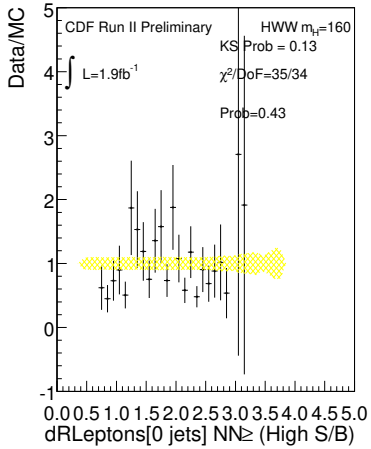


dRLeptons: High S/B 0 Jet









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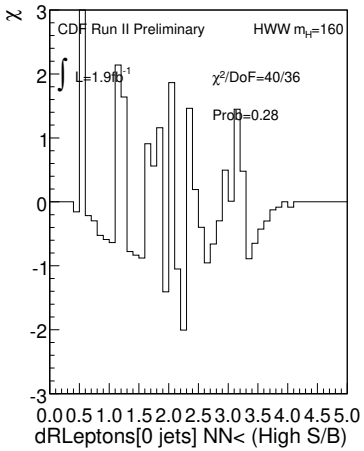

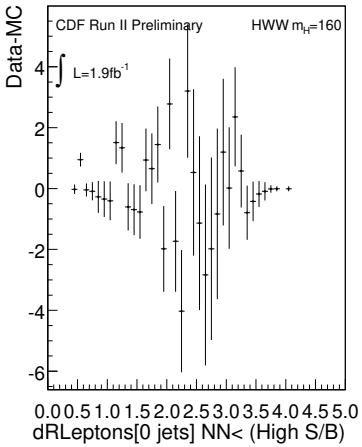

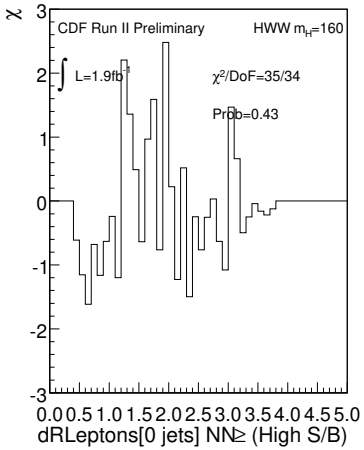

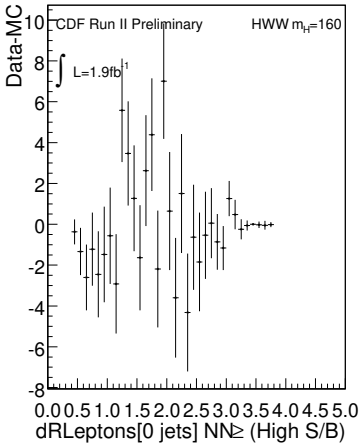

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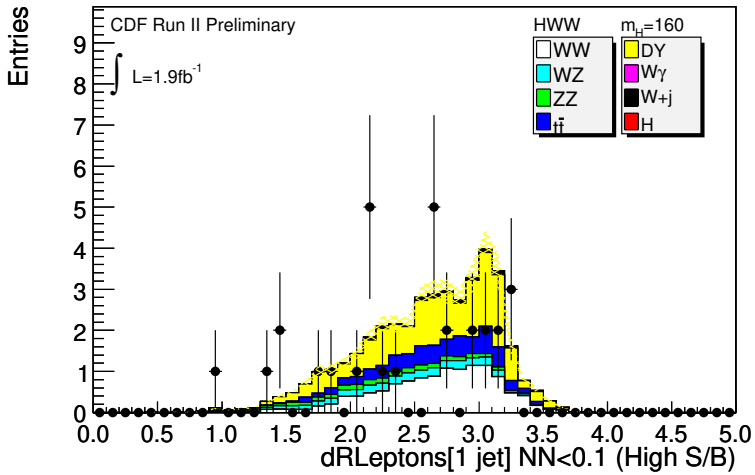

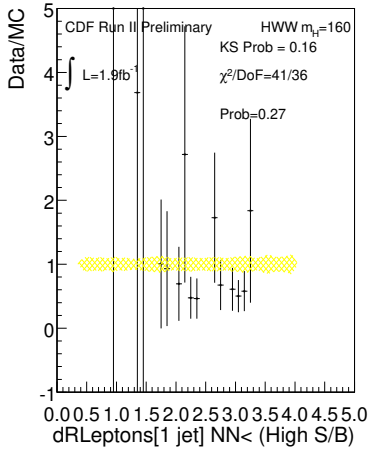

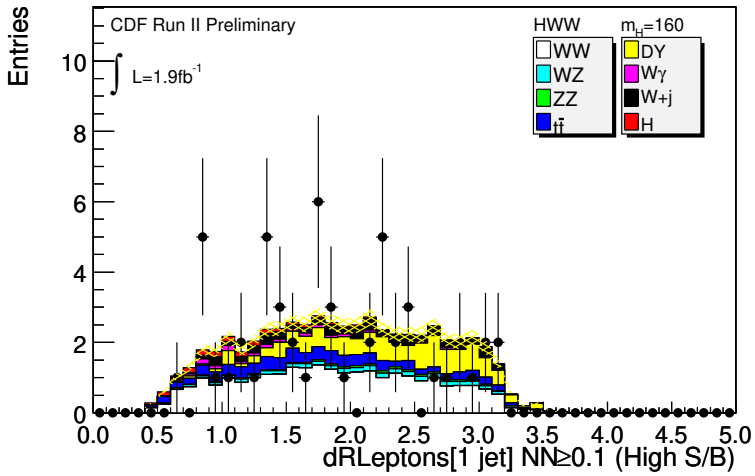

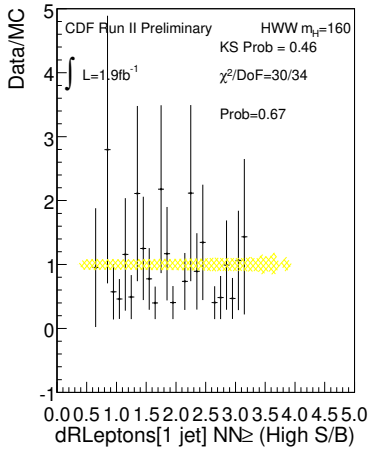

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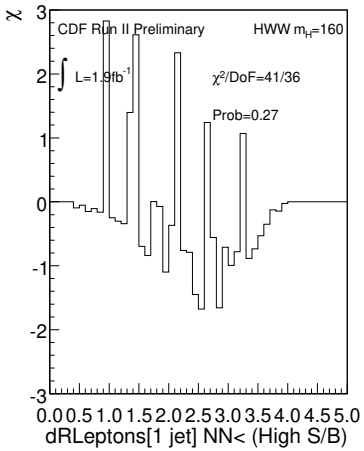
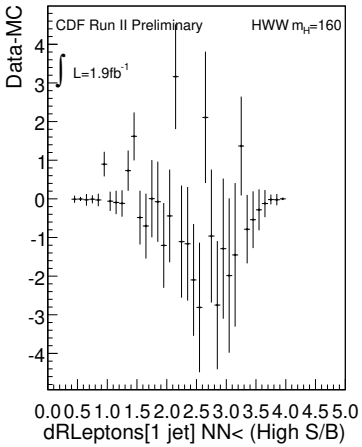
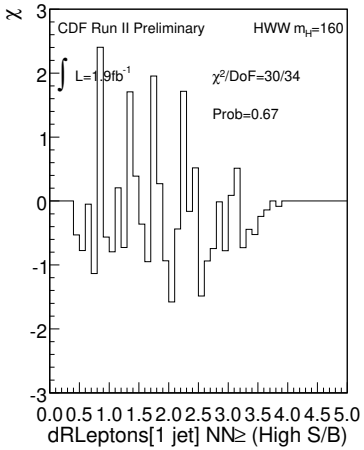
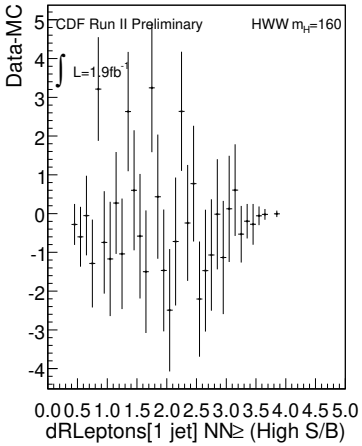
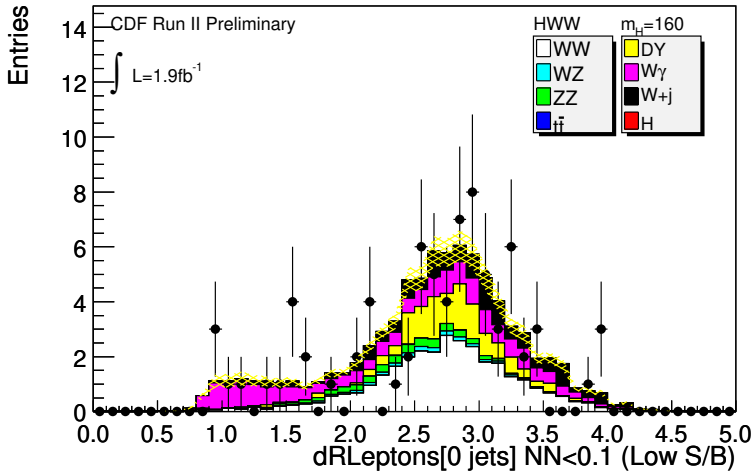


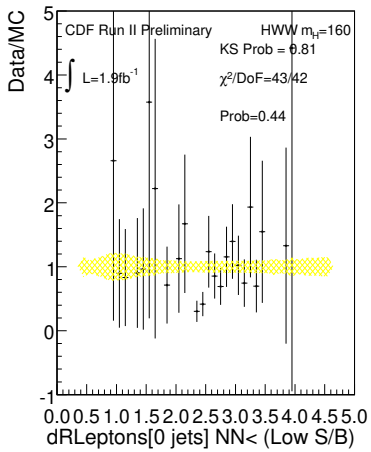


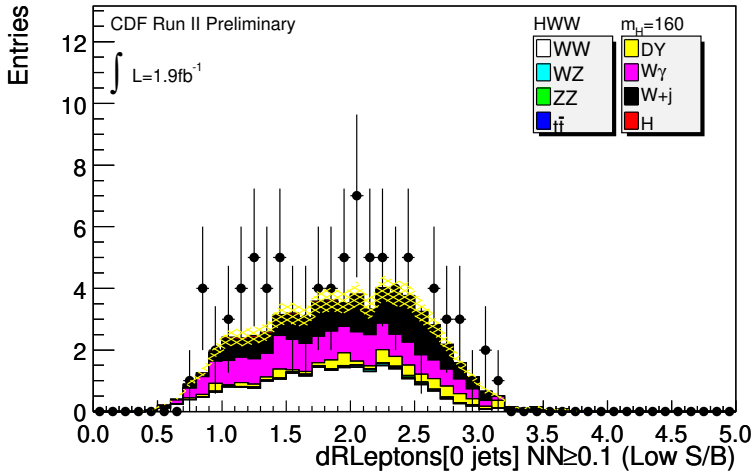


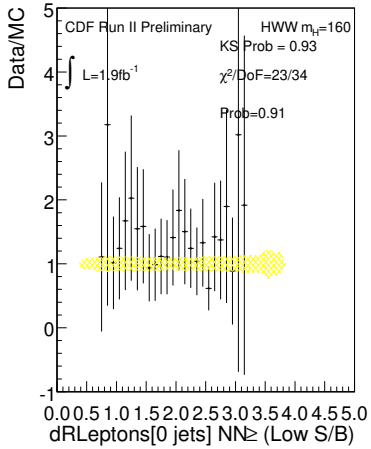


dRLeptons: Low S/B 0 Jet









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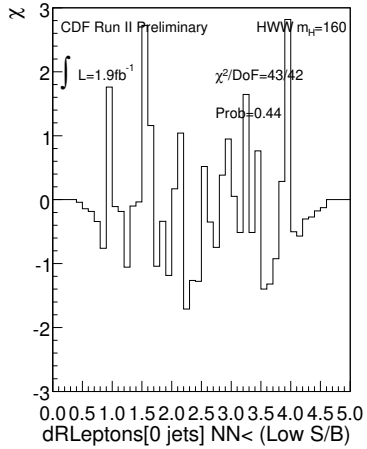

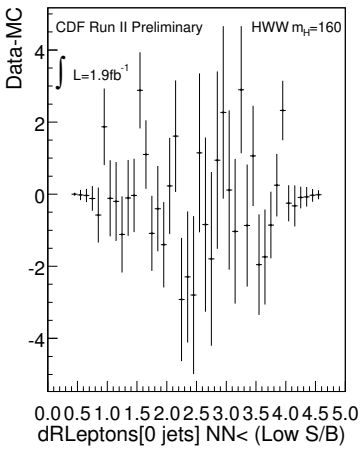

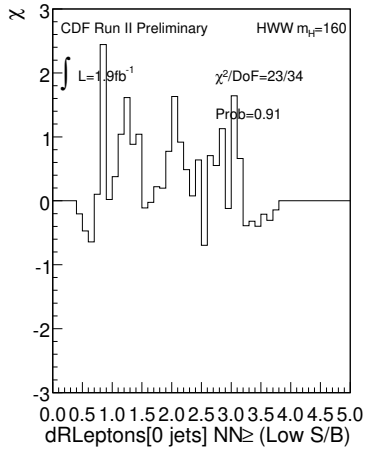

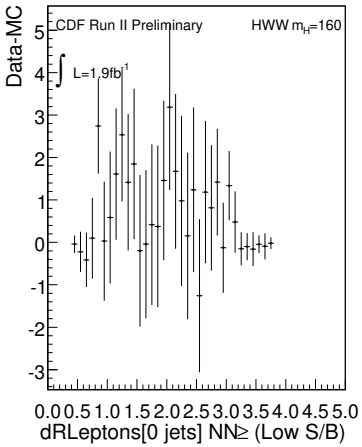

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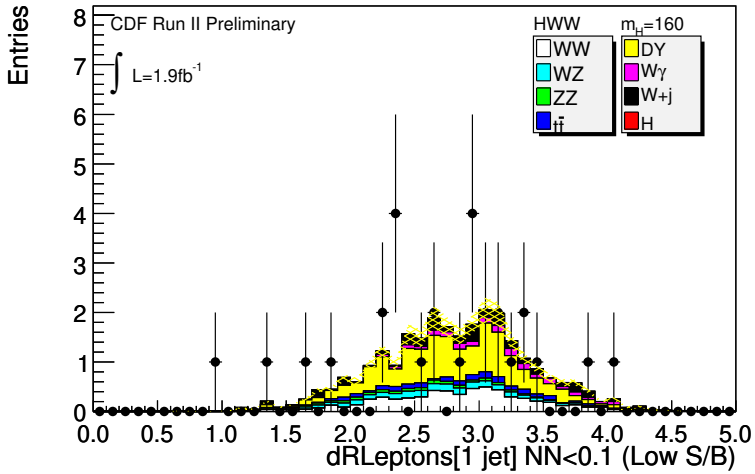
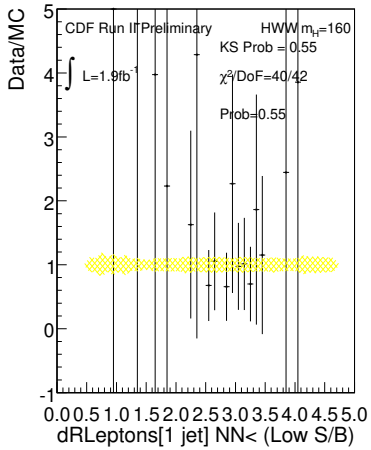
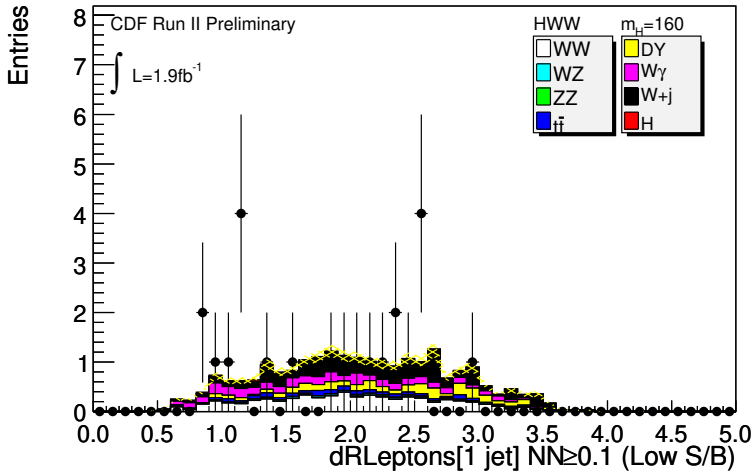
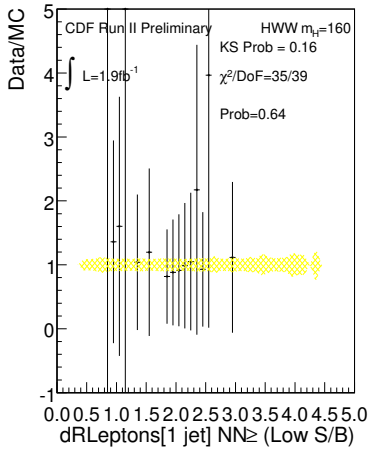
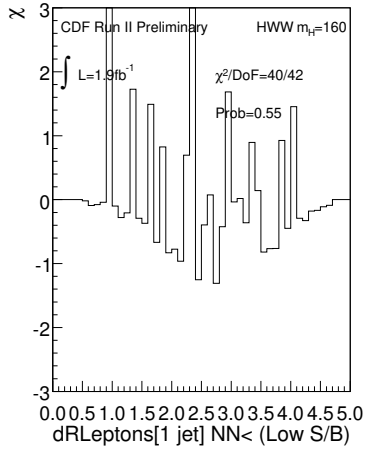


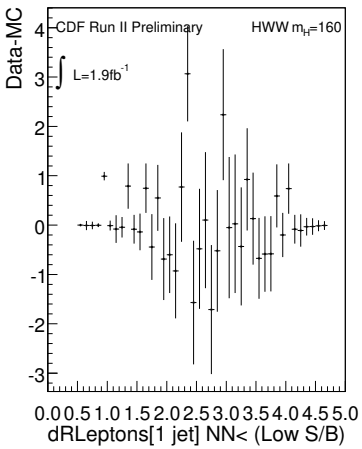


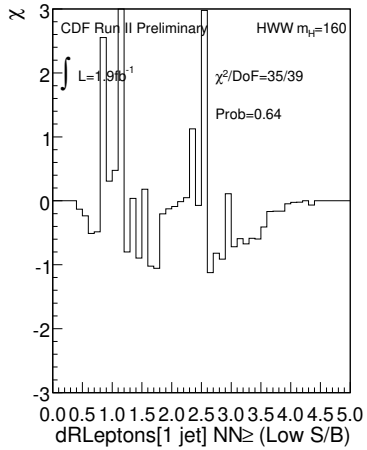


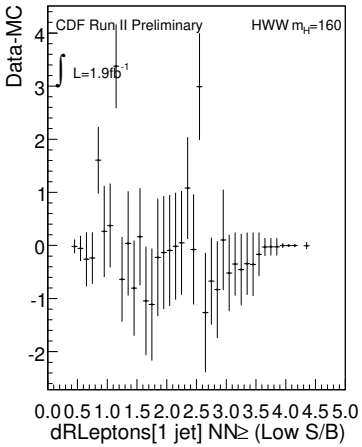


dRLeptons: Low S/B 1 Jet

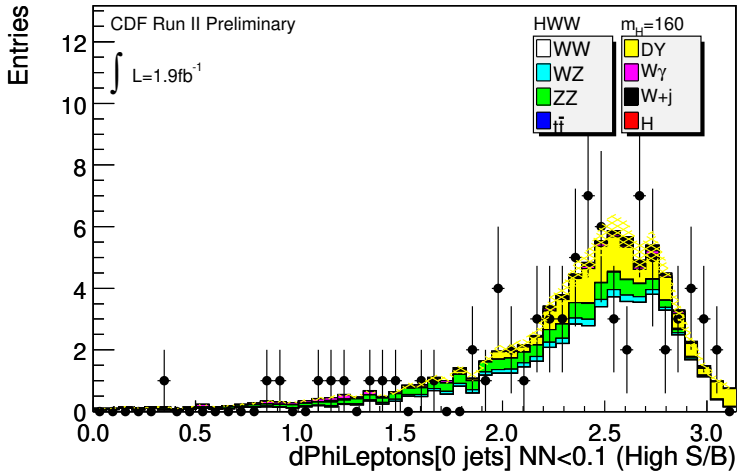


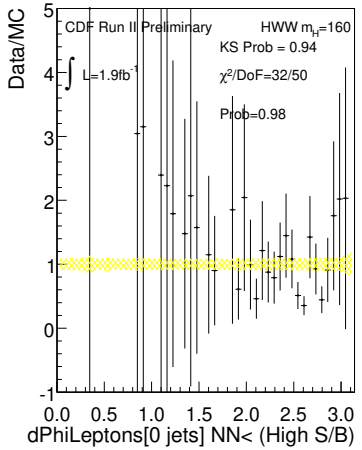


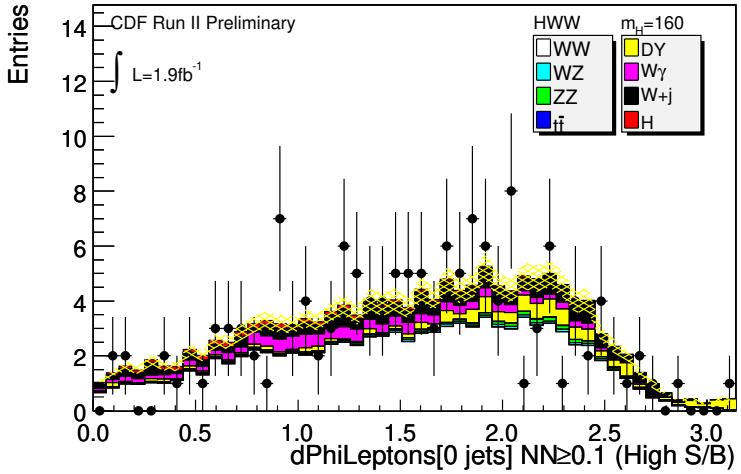


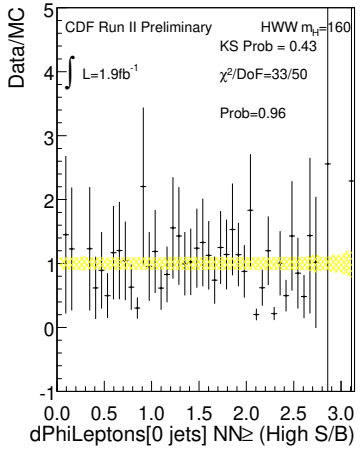


dPhiLeptons: High S/B 0 Jet









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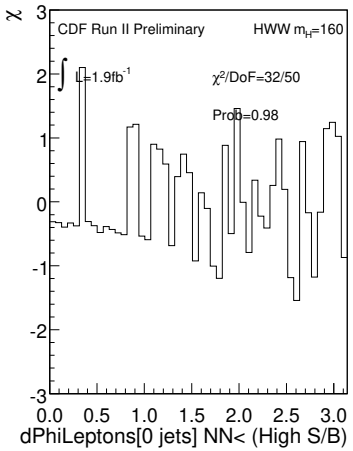

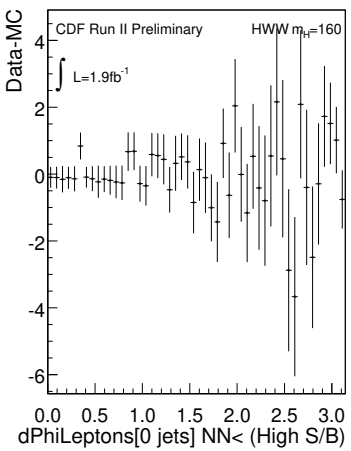

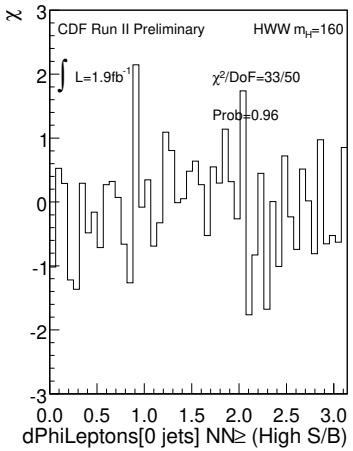

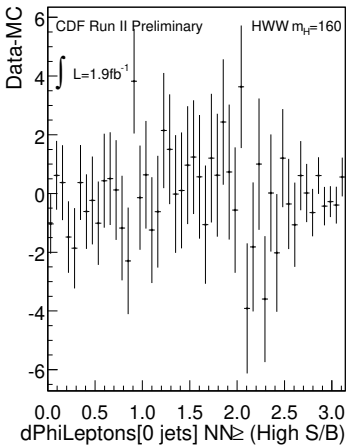

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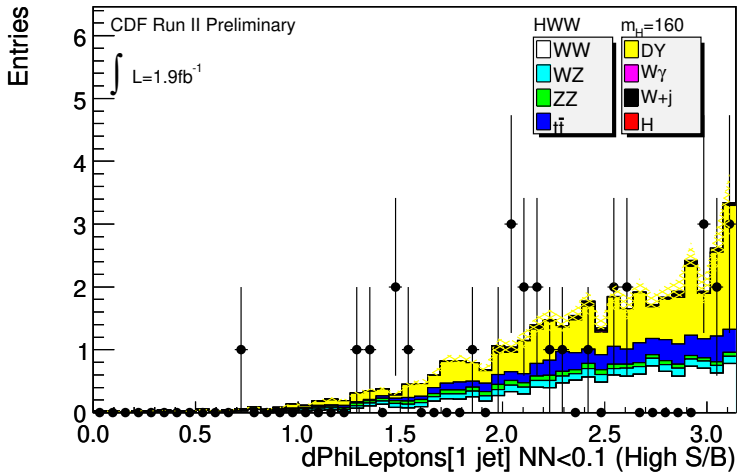

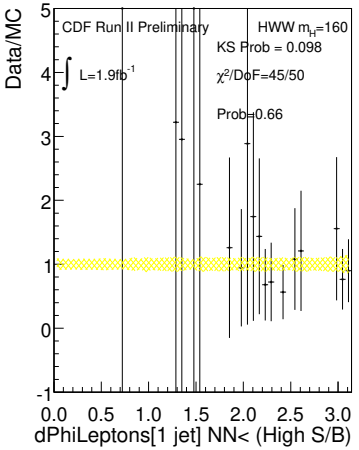

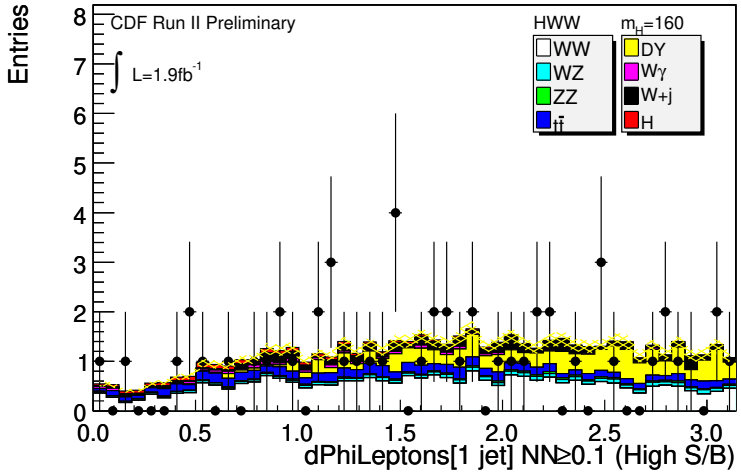

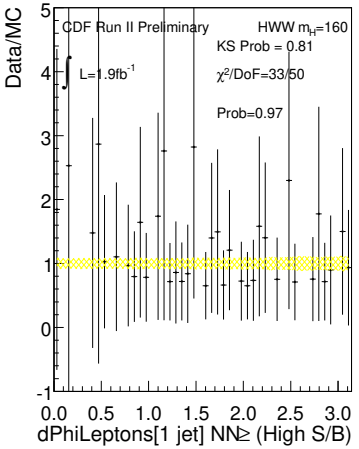

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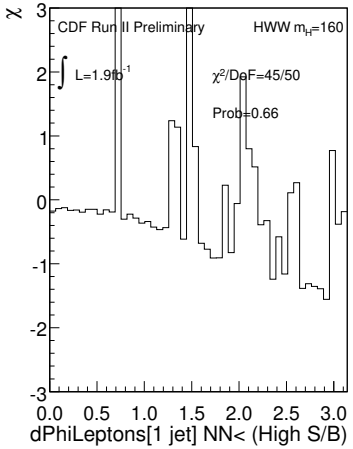
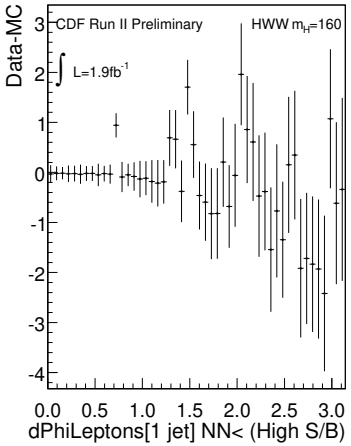
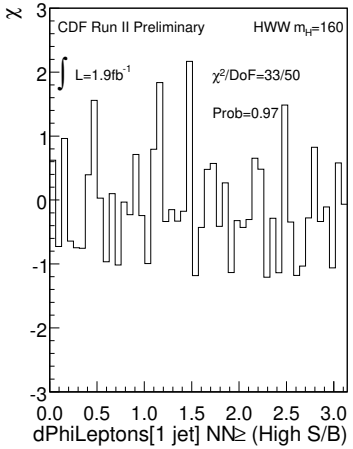
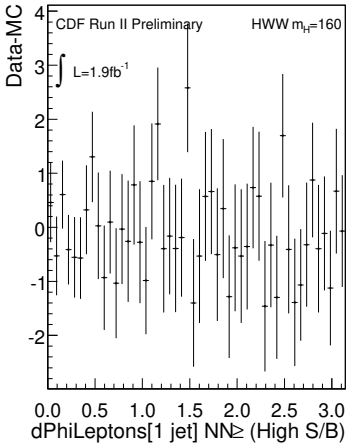
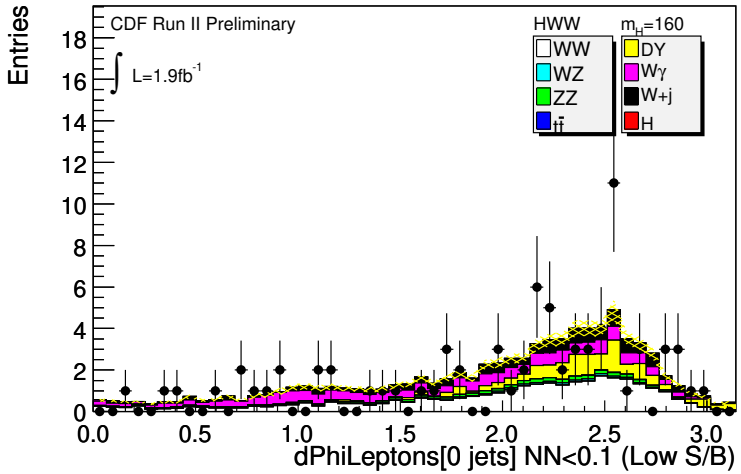


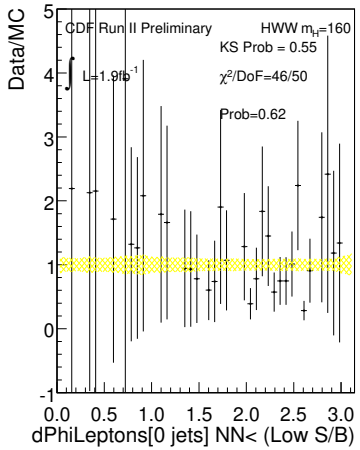


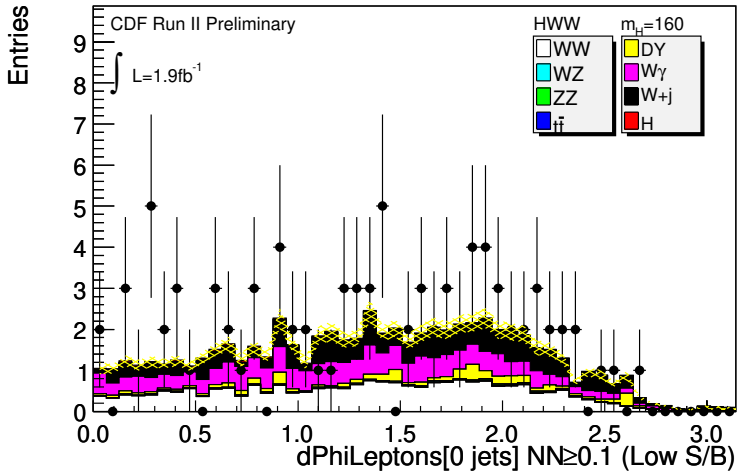


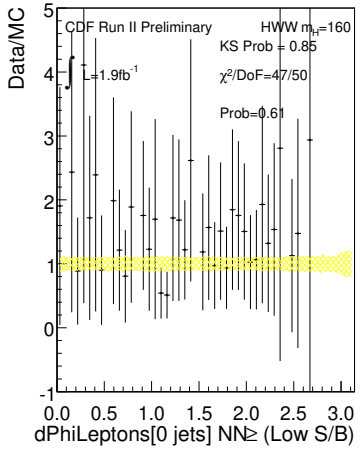


dPhiLeptons: Low S/B 0 Jet









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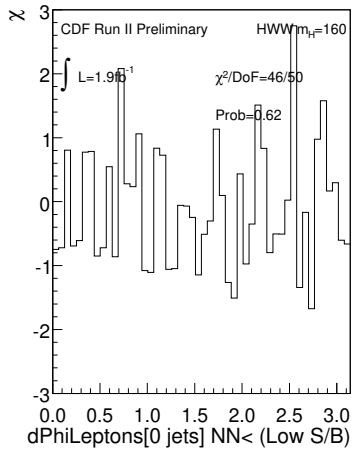

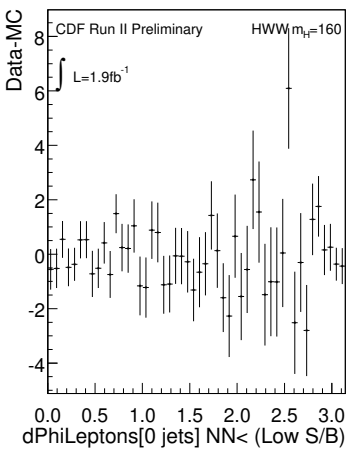

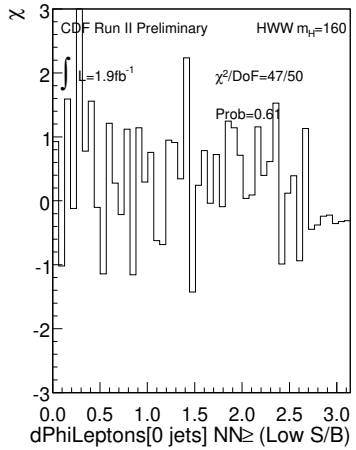

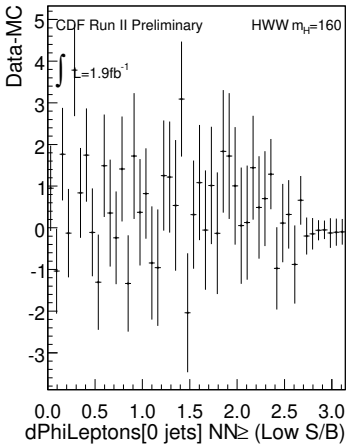

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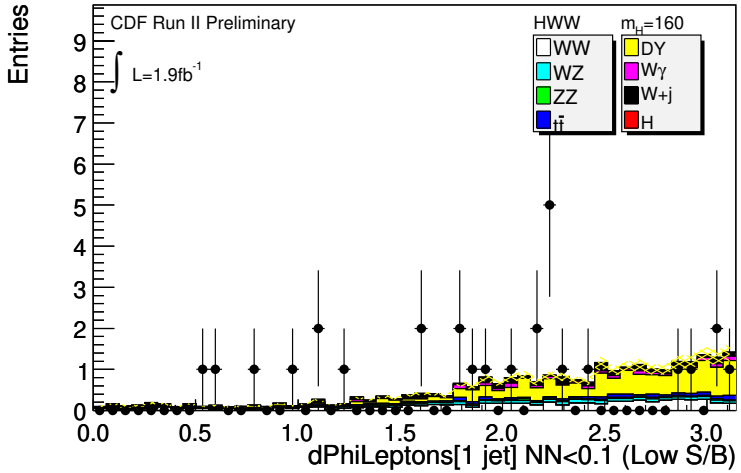

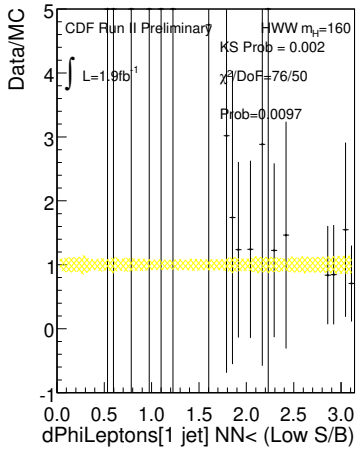

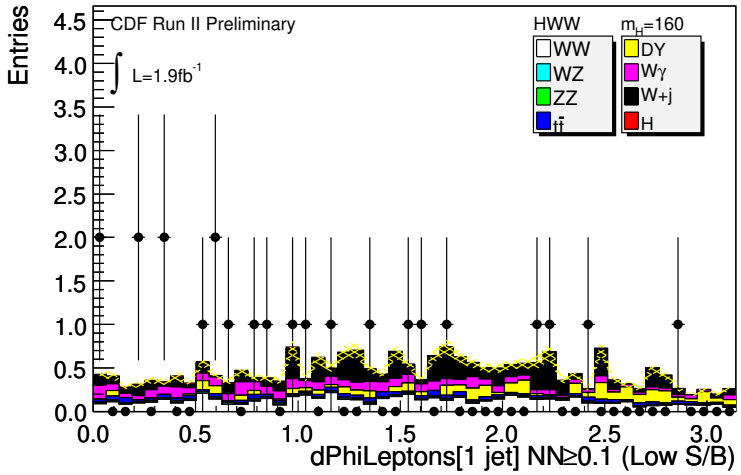

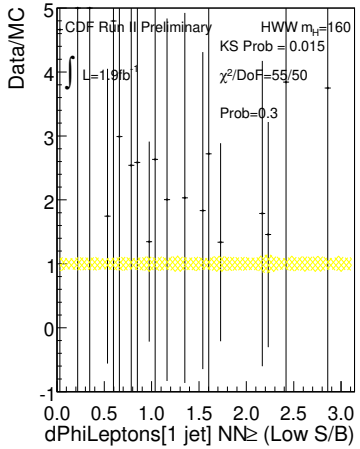

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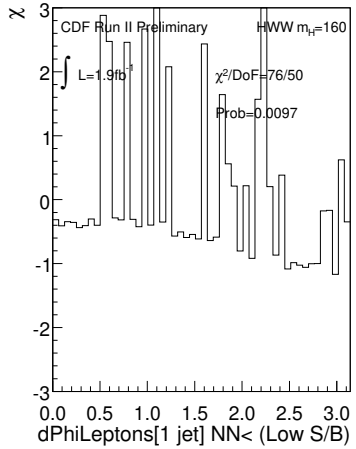

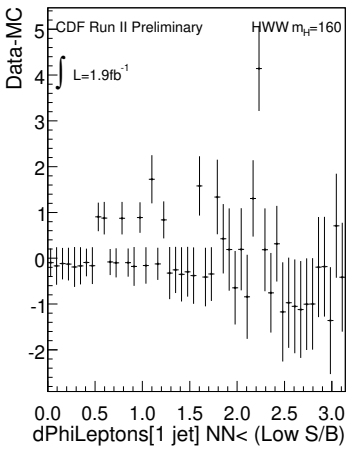

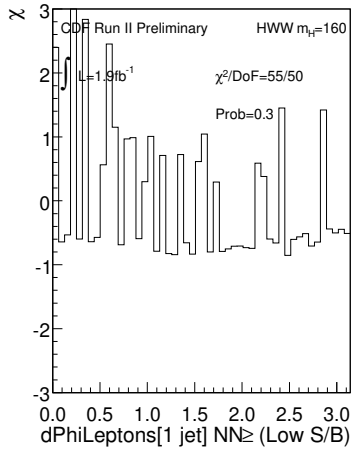

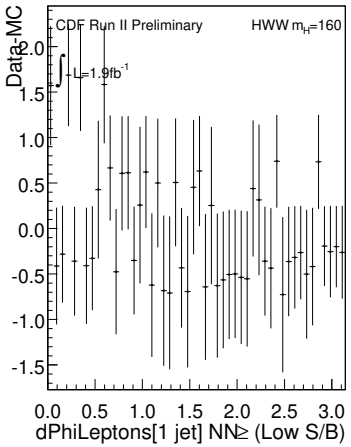

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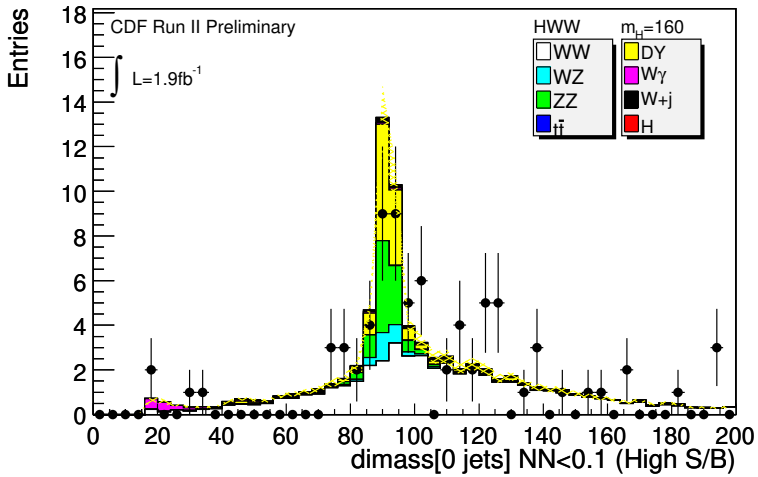

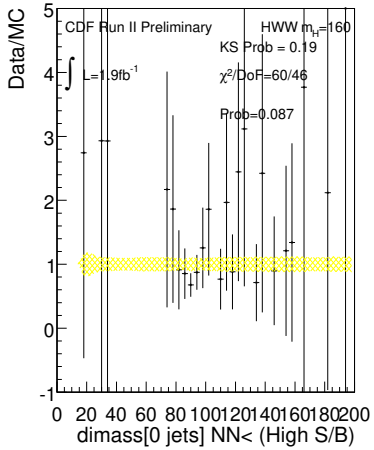

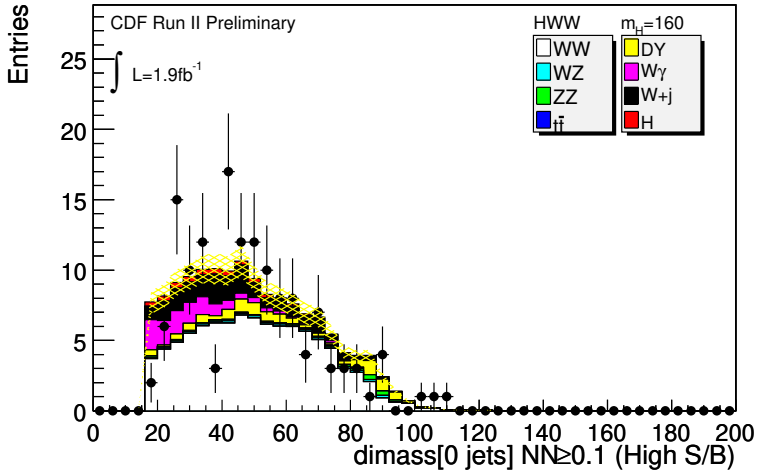

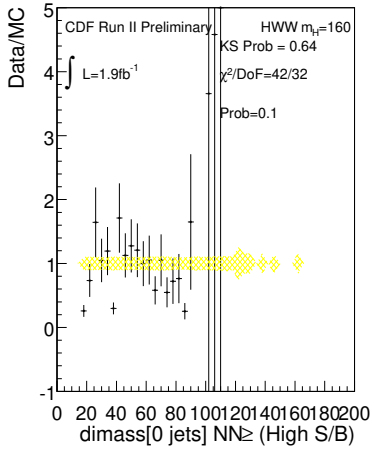

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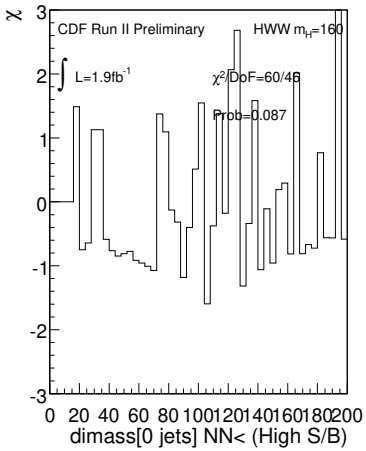

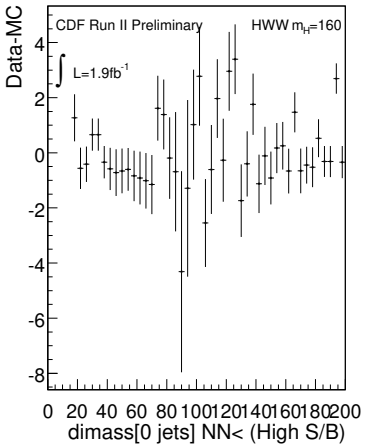

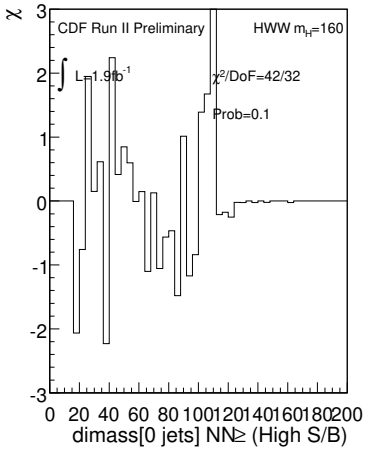

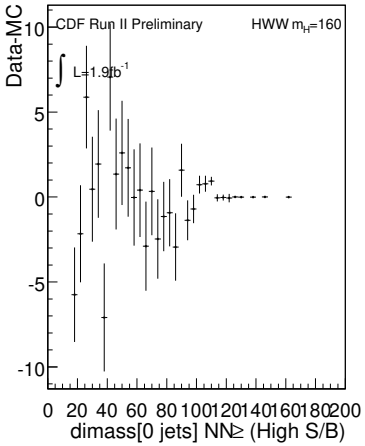

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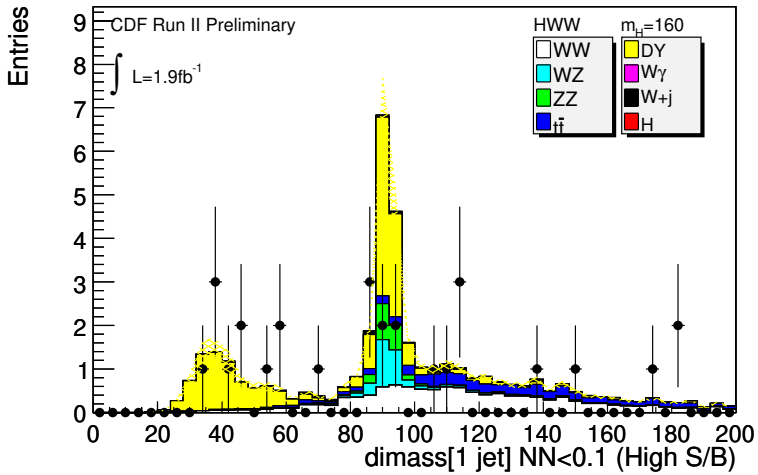

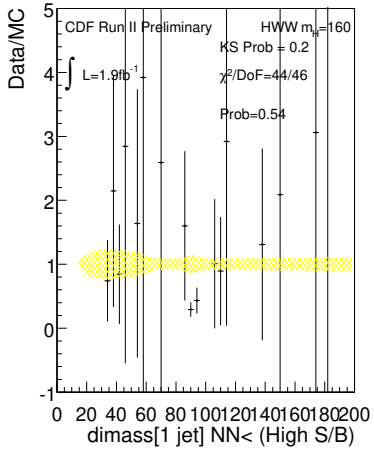

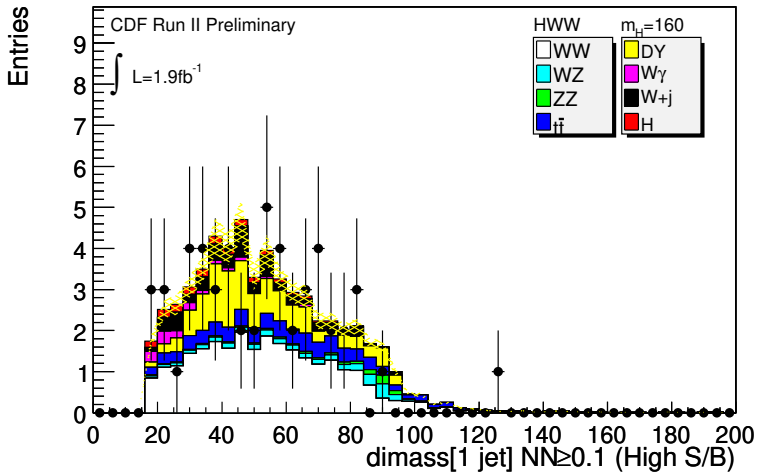

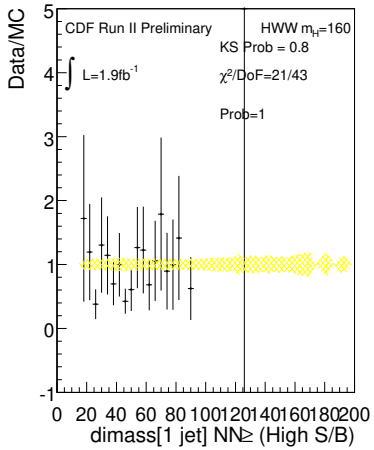

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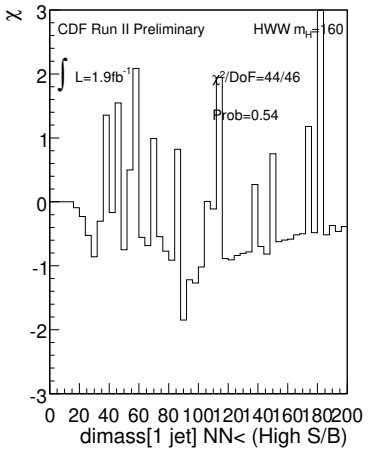

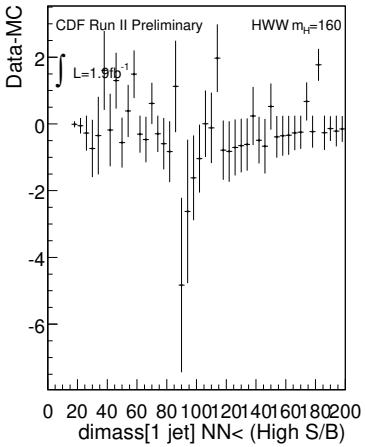

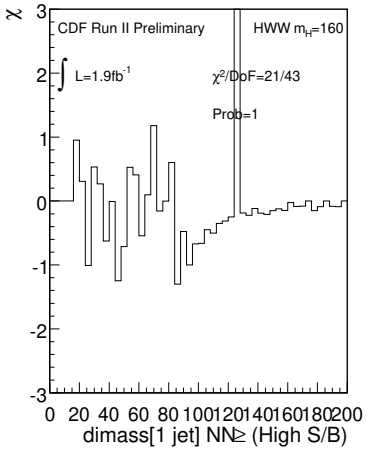

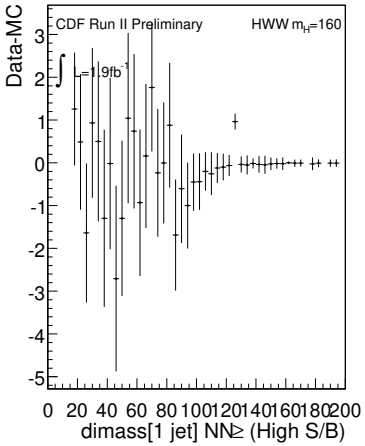

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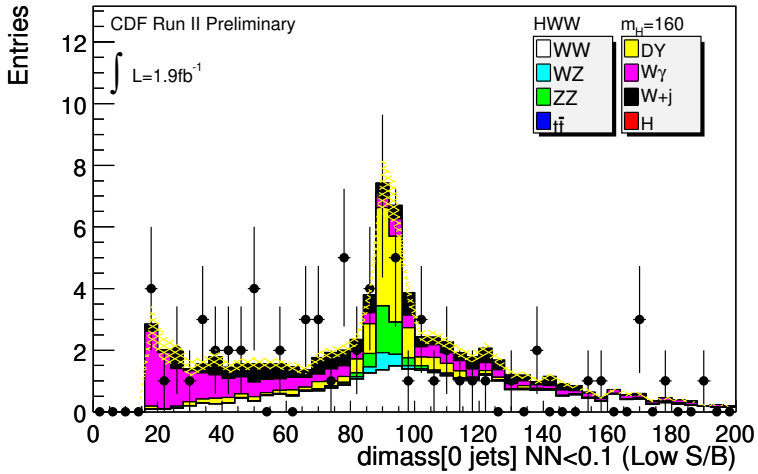

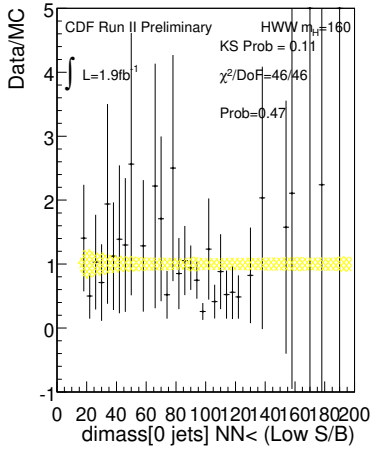

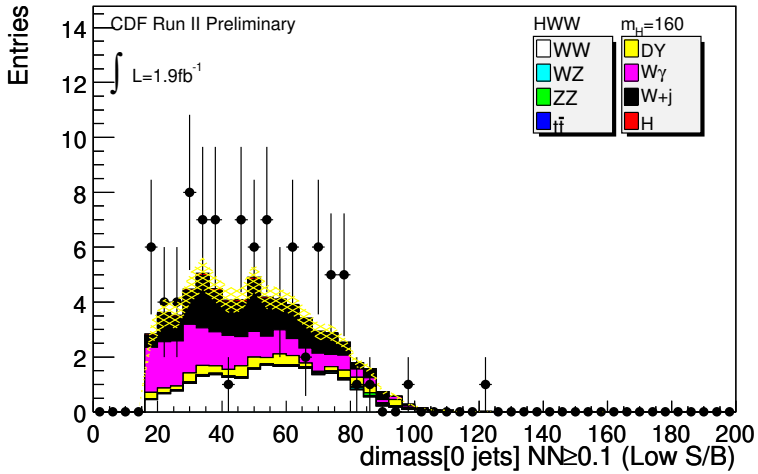

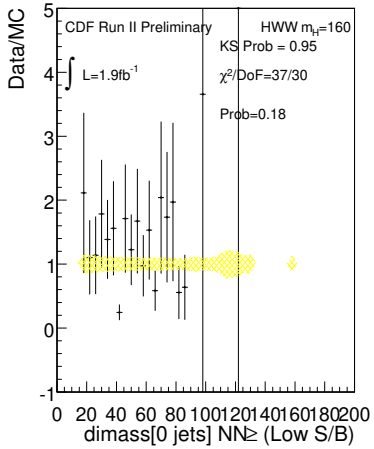

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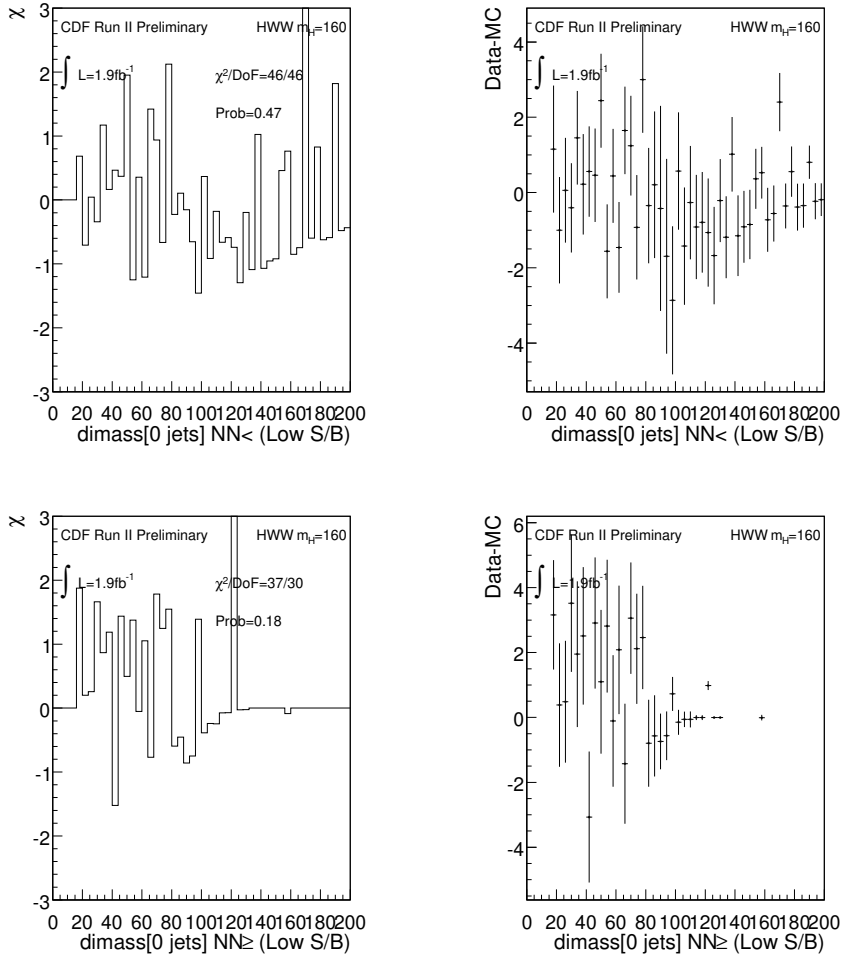

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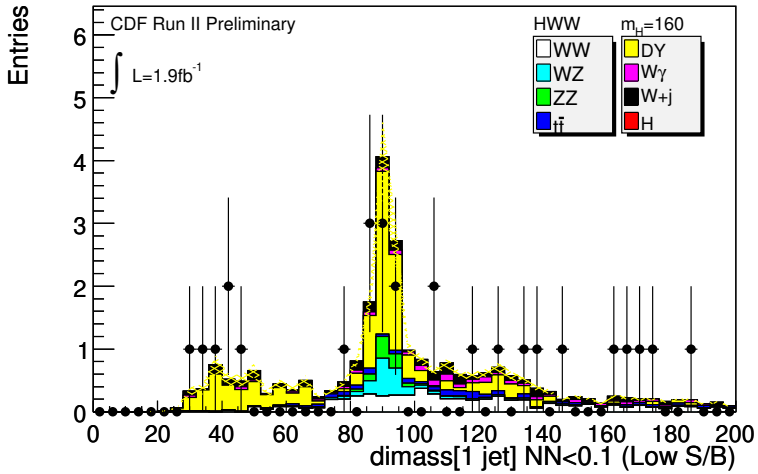

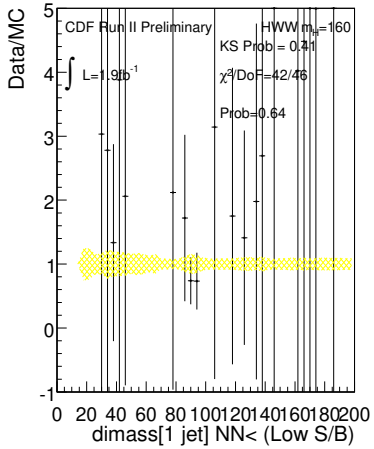

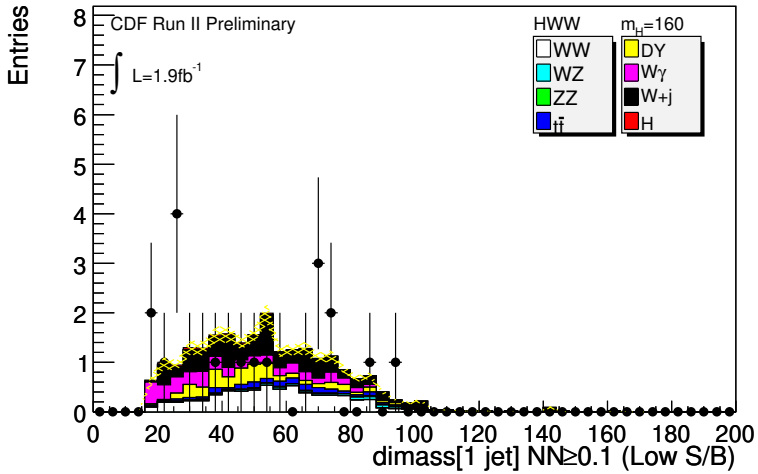

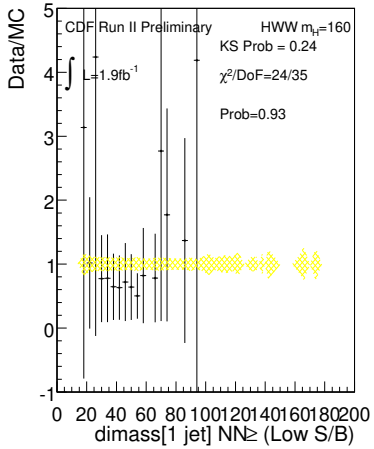

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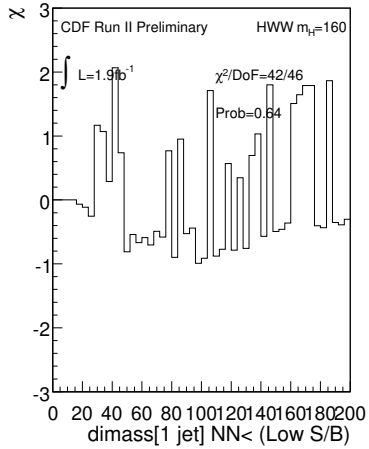
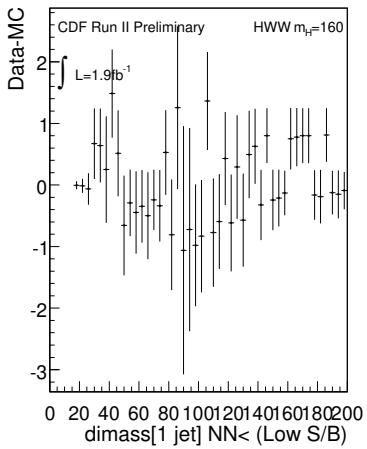
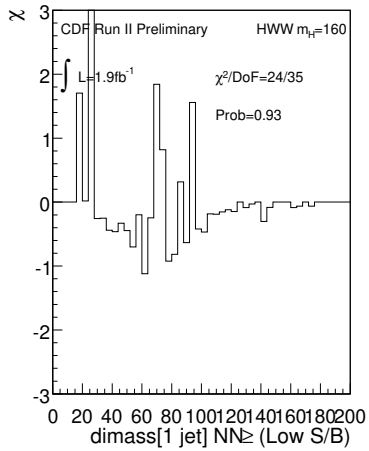
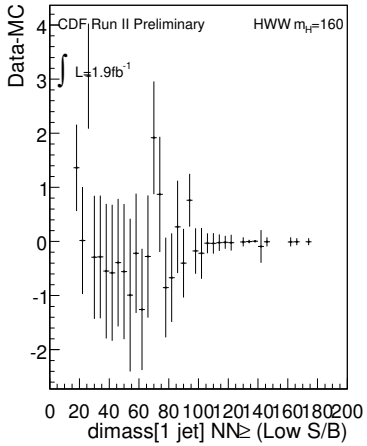
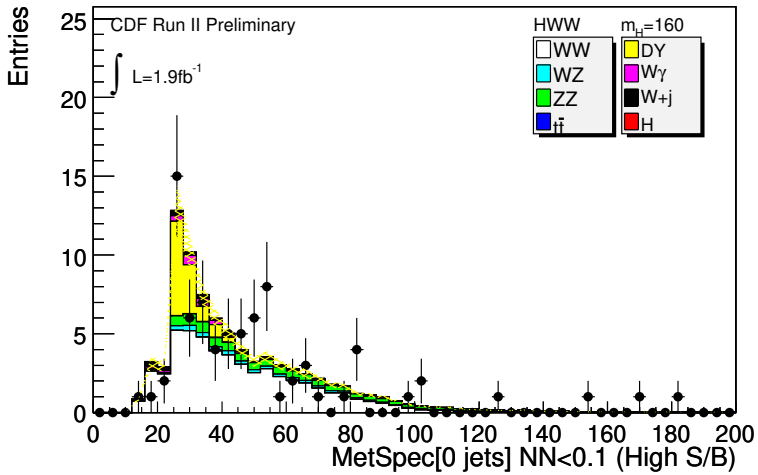


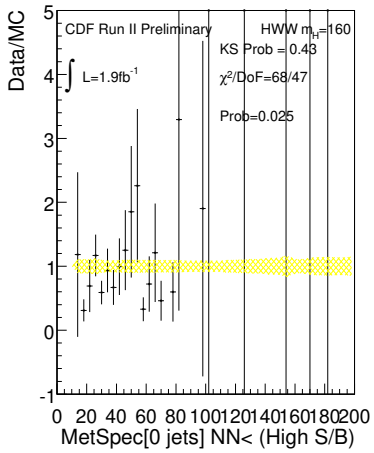


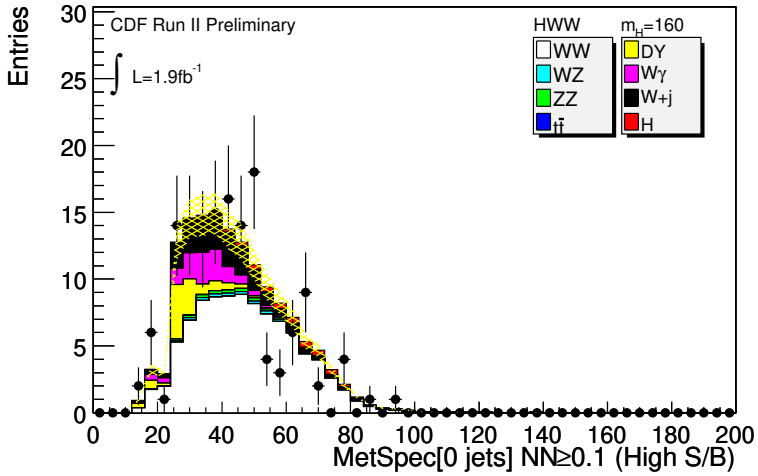


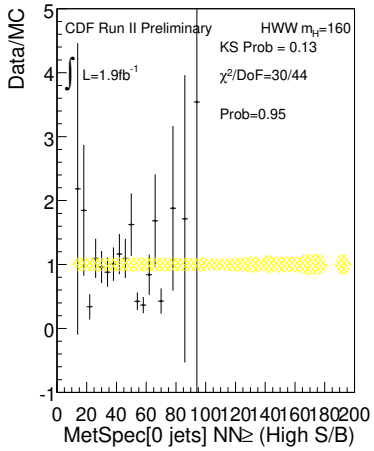


MetSpec: High S/B 0 Jet

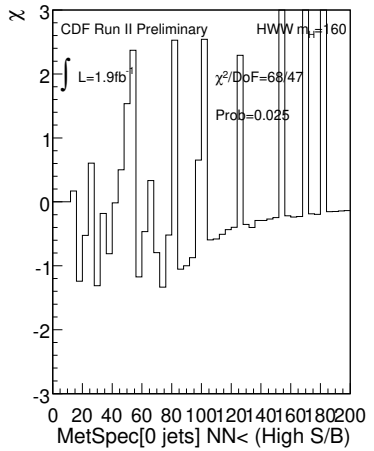


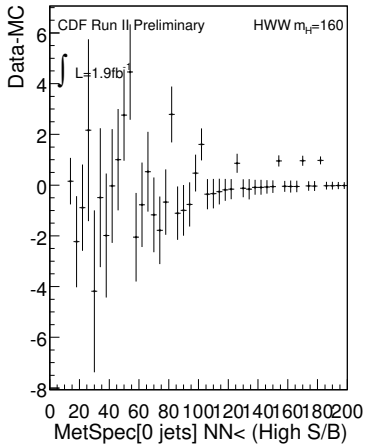


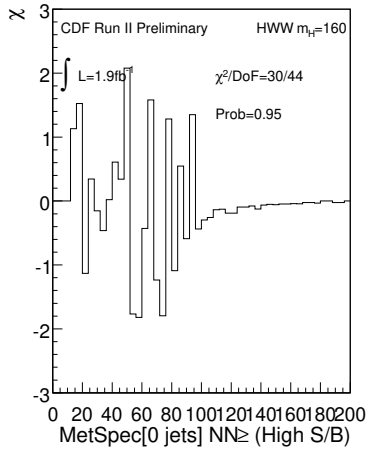


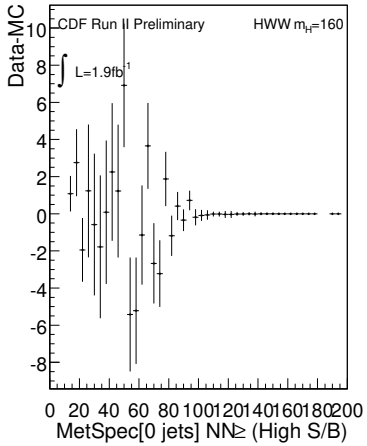


MetSpec: High S/B 0 Jet

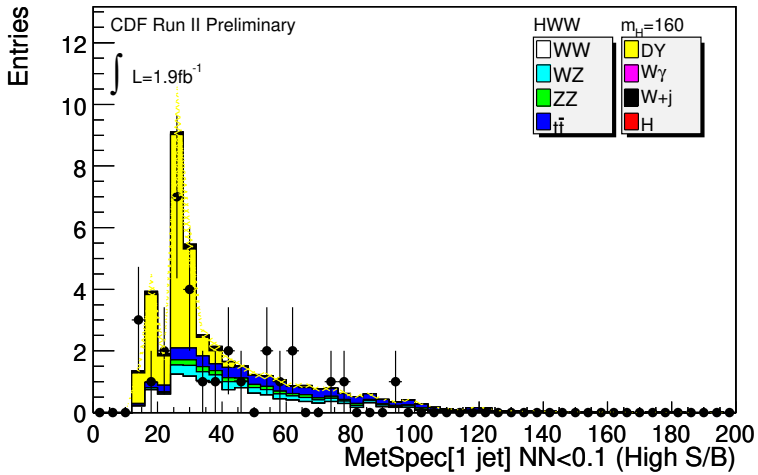


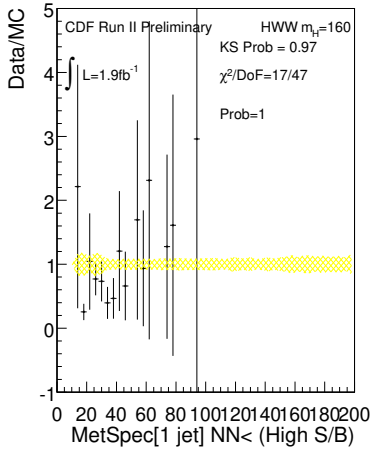


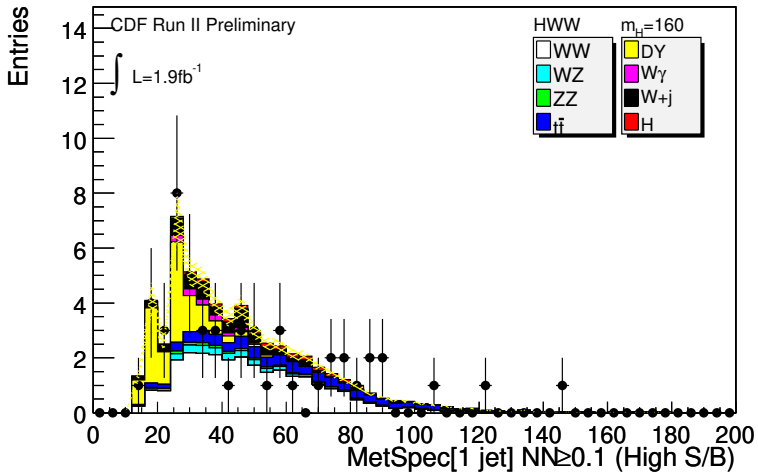


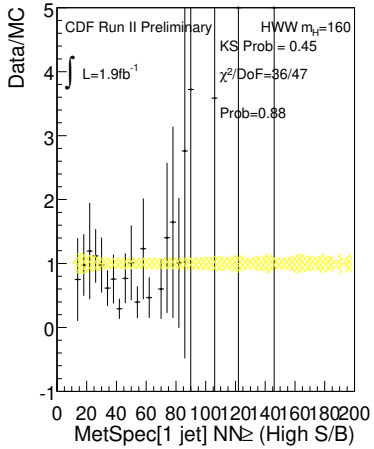


MetSpec: High S/B 1 Jet

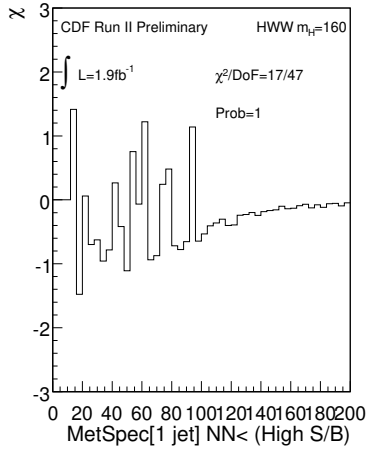


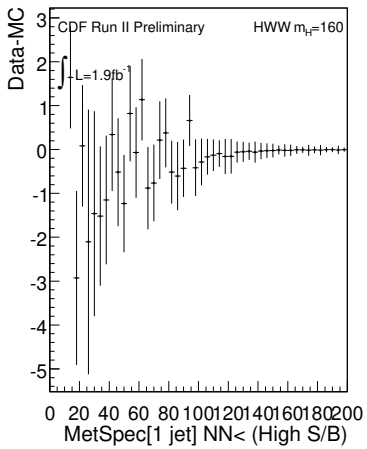


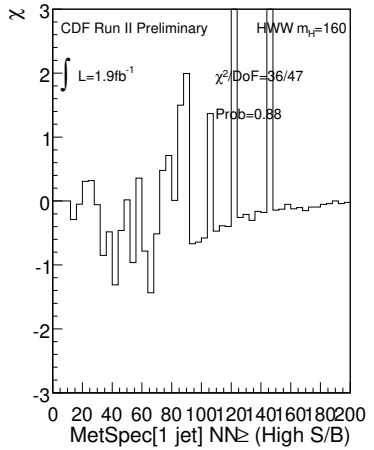


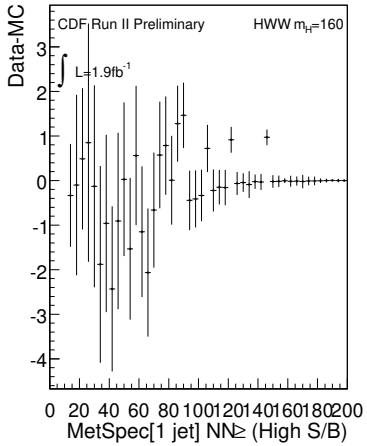


MetSpec: High S/B 1 Jet

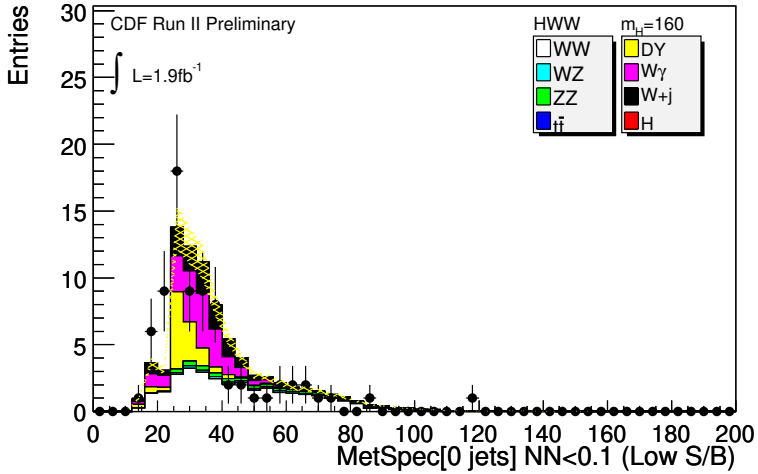


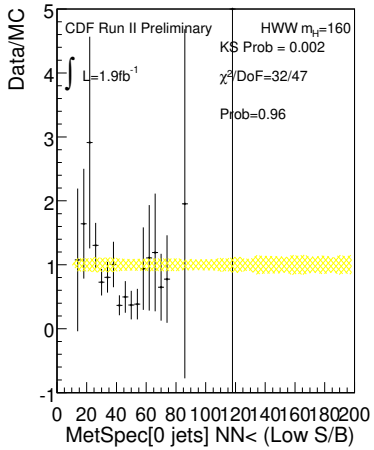


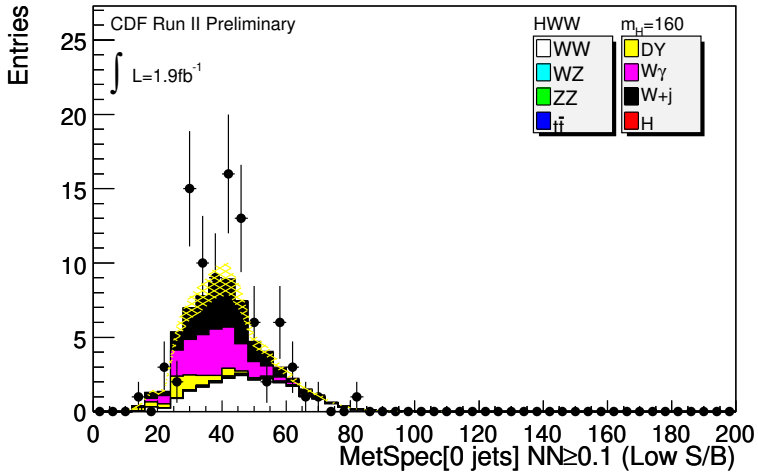


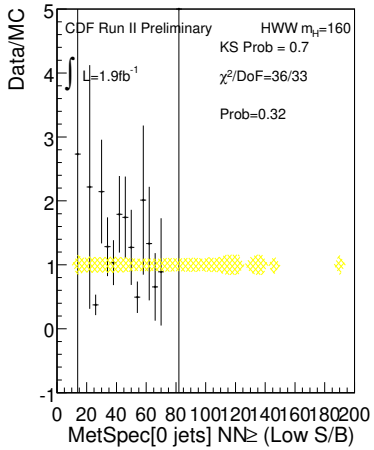


MetSpec: Low S/B 0 Jet









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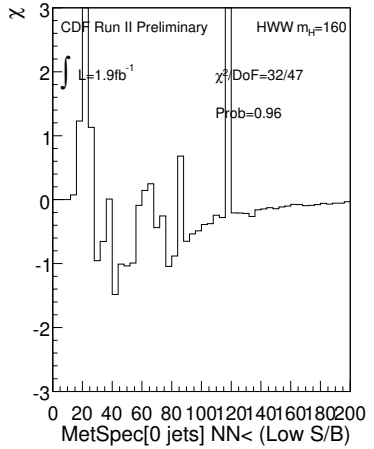
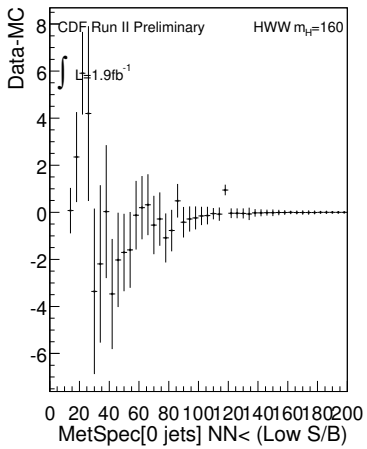
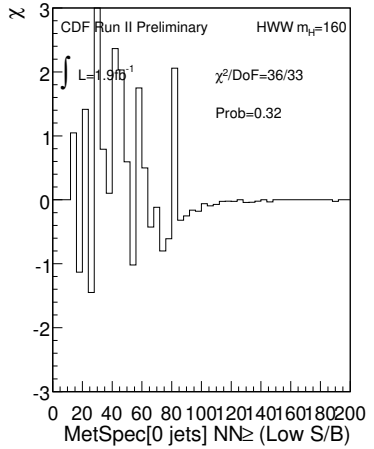
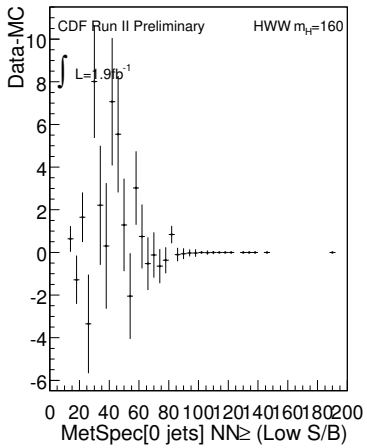
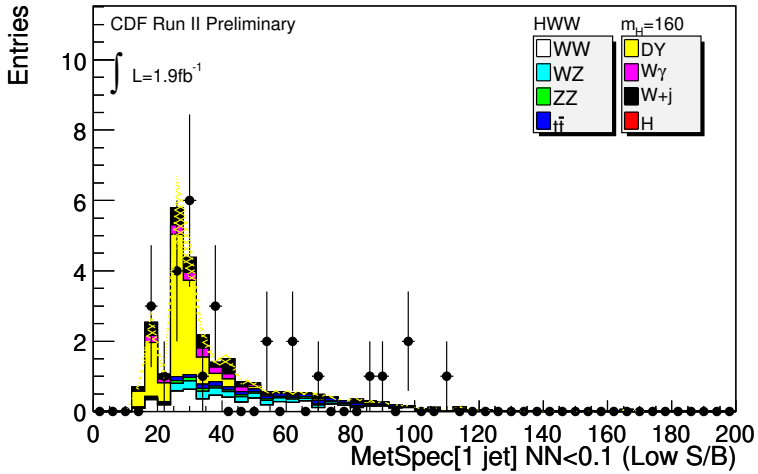


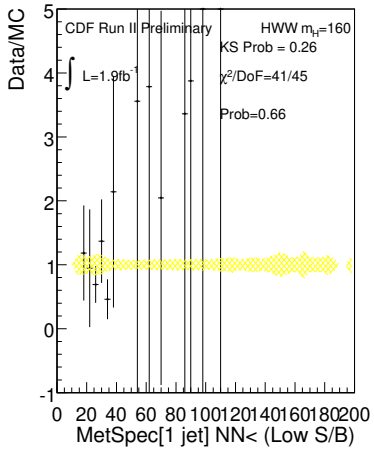


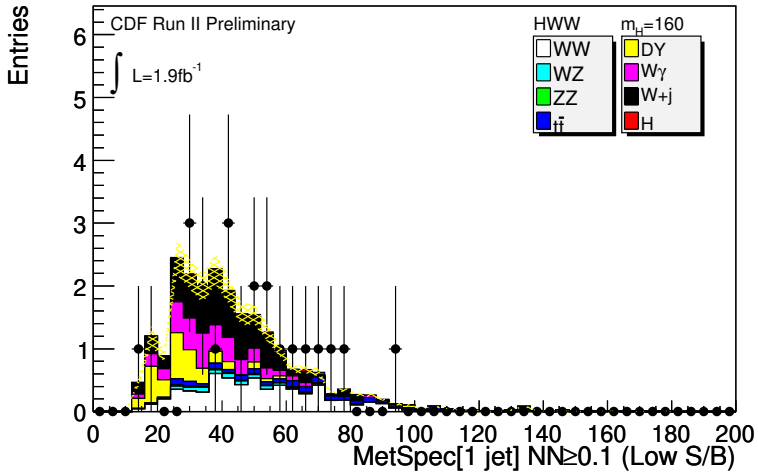


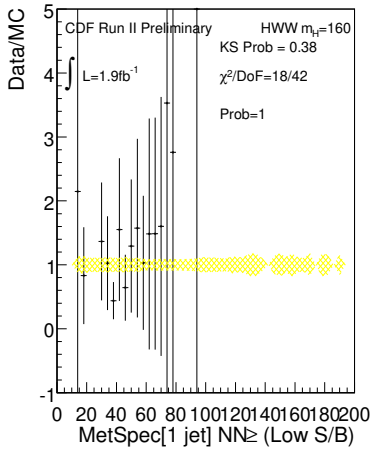


MetSpec: Low S/B 1 Jet

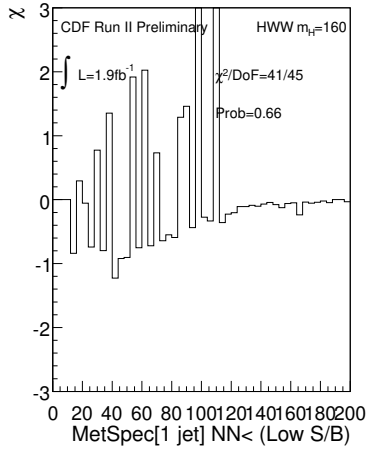


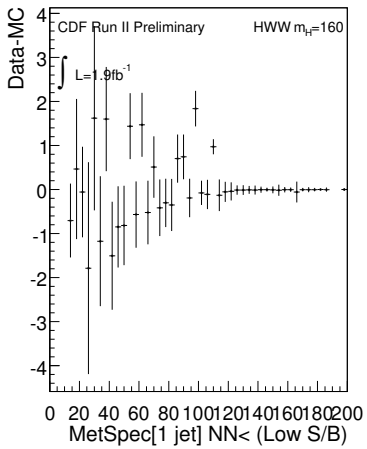


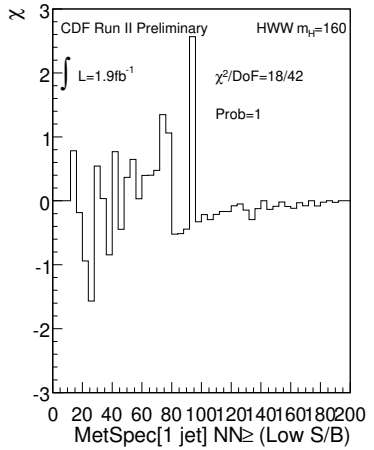


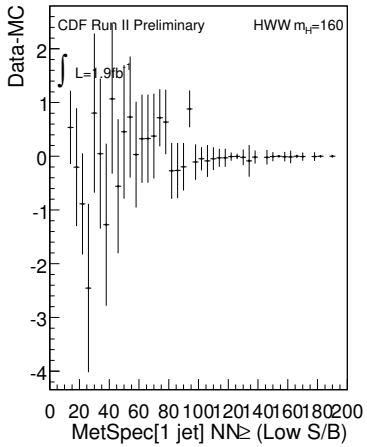


MetSpec: Low S/B 1 Jet

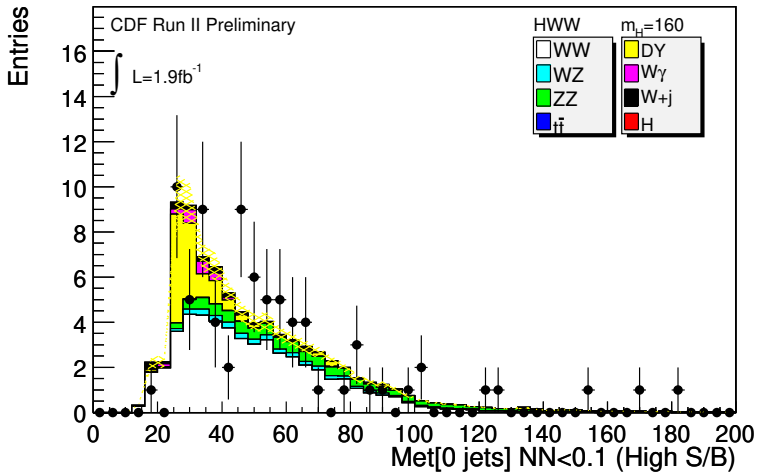


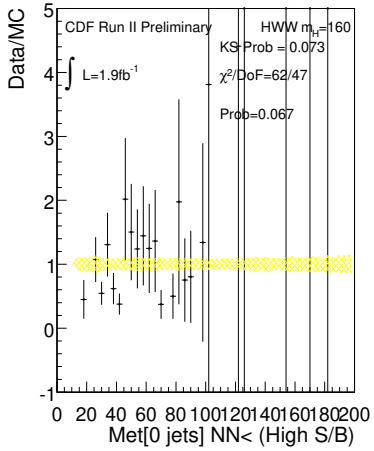


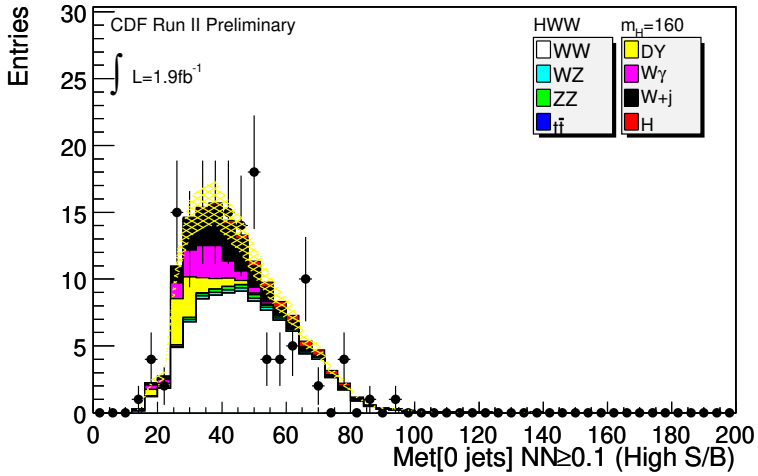


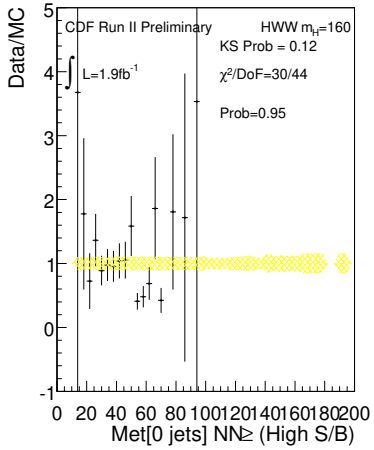


Met: High S/B 0 Jet









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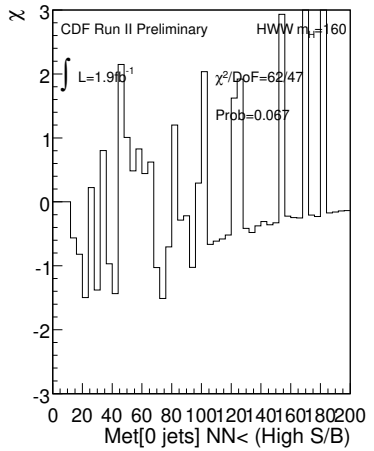
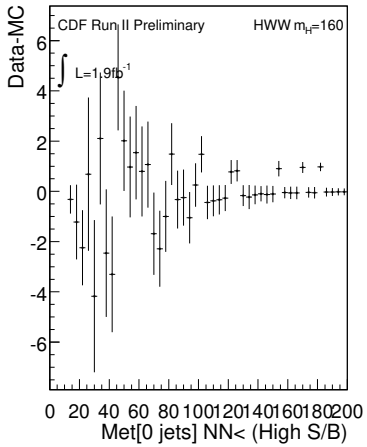
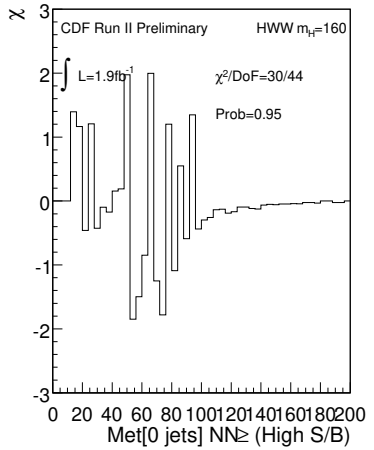
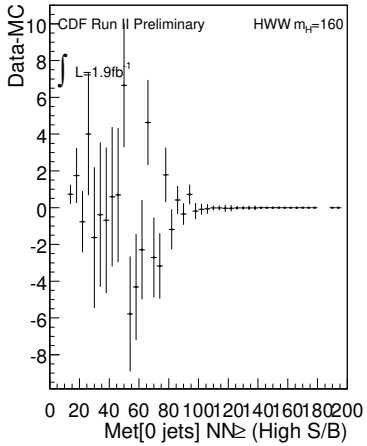
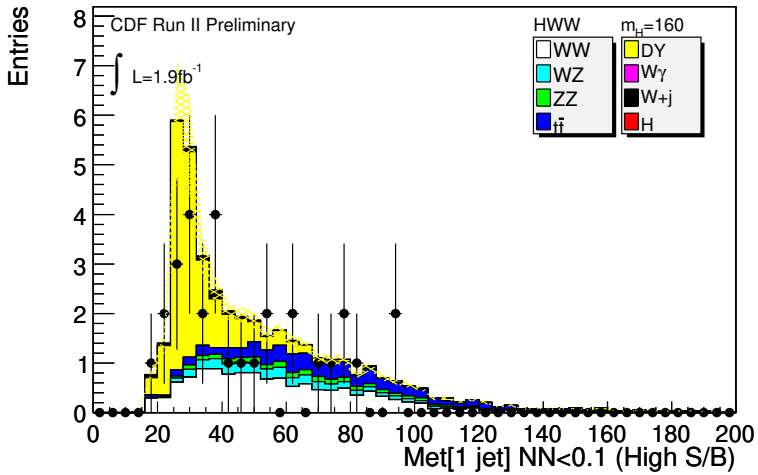


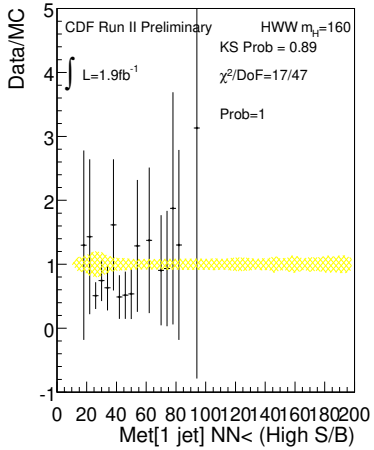


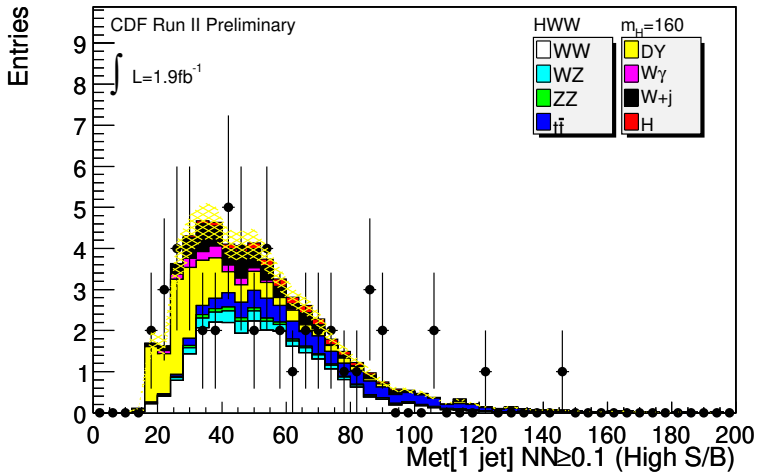


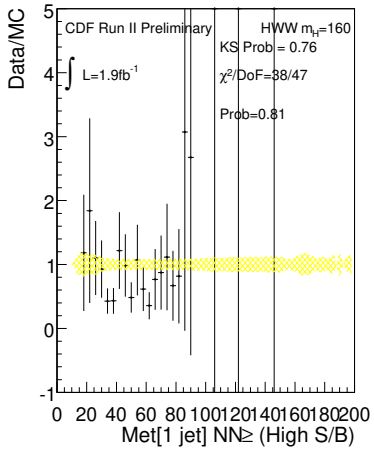


Met: High S/B 1 Jet









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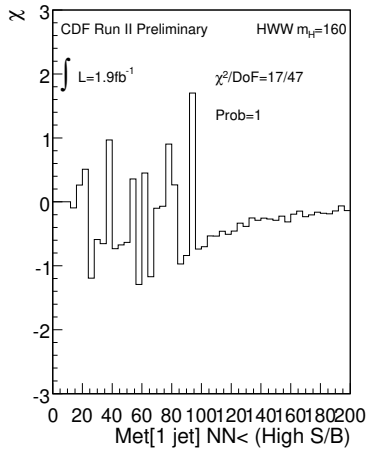

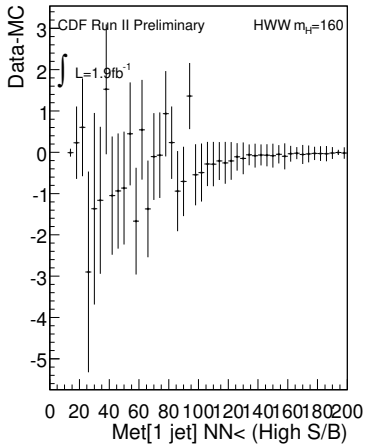

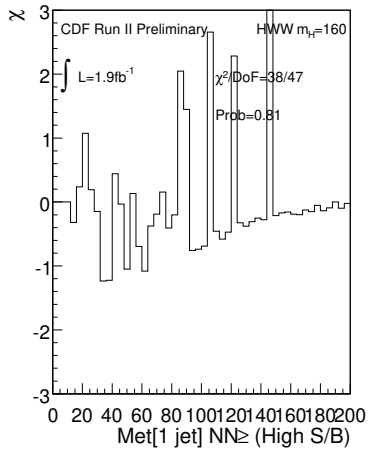

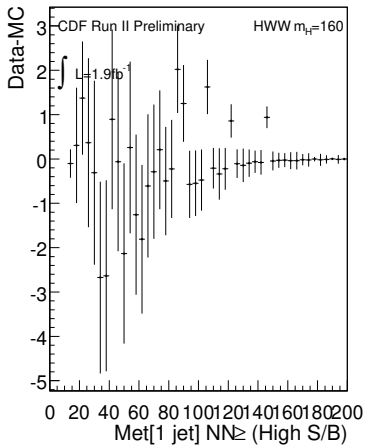

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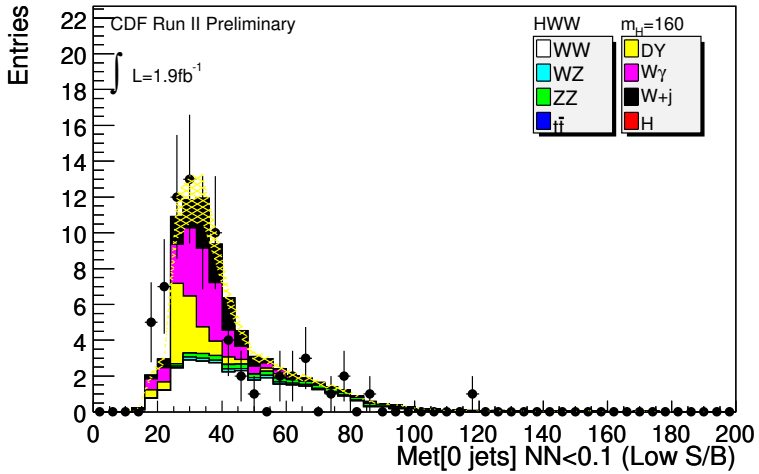

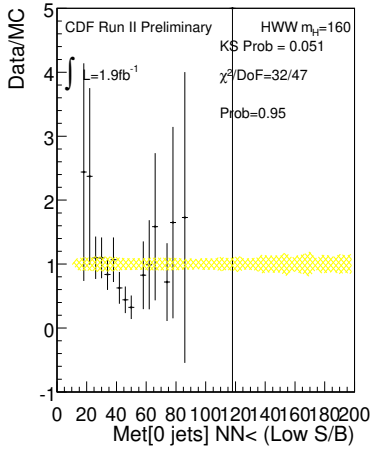

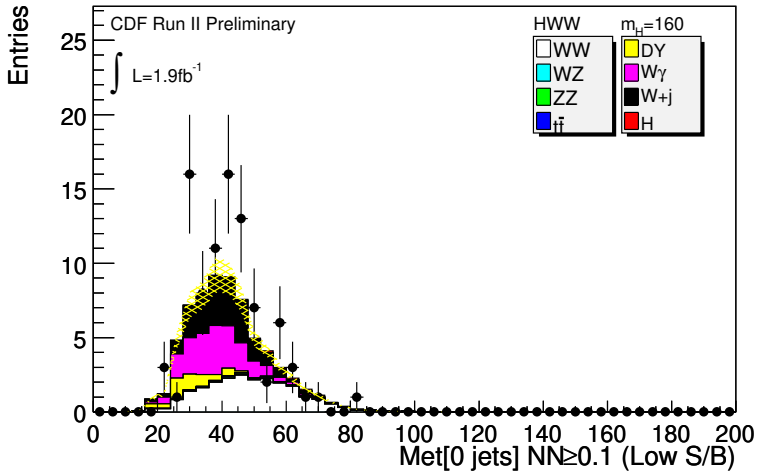

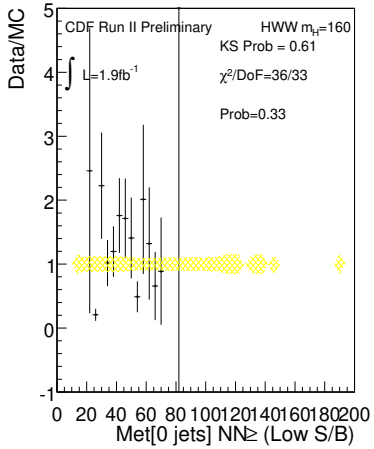

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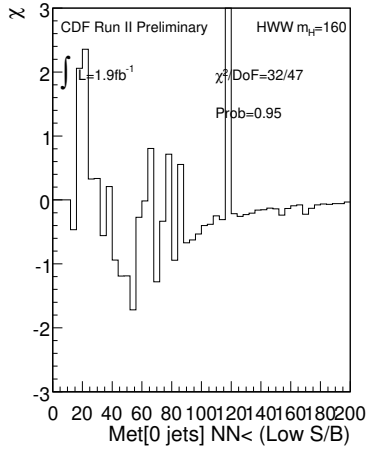

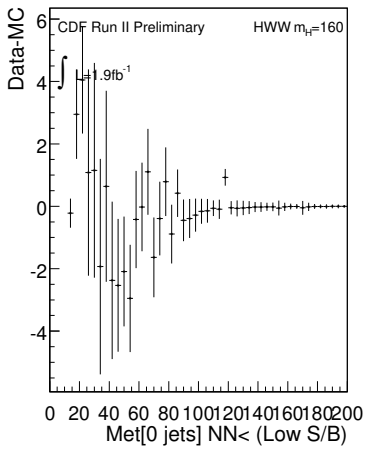

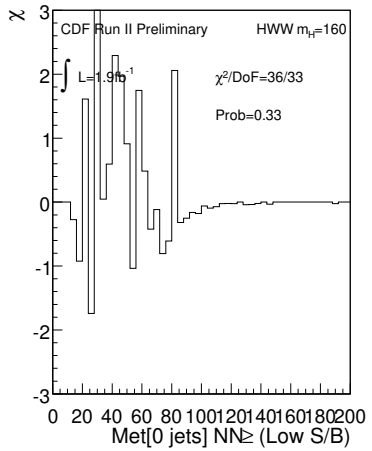

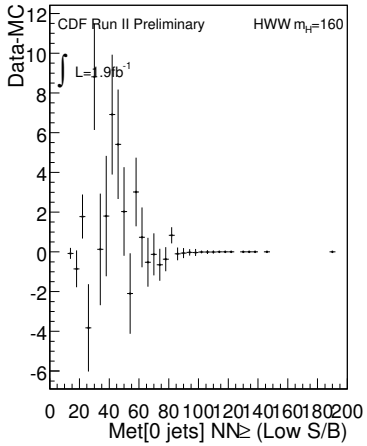

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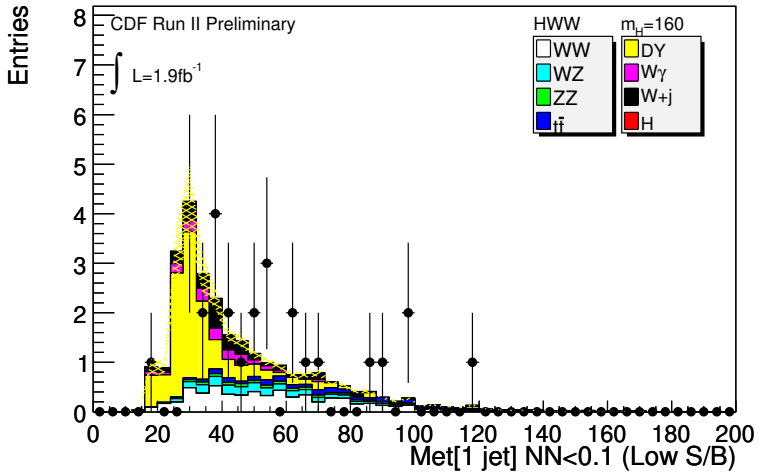

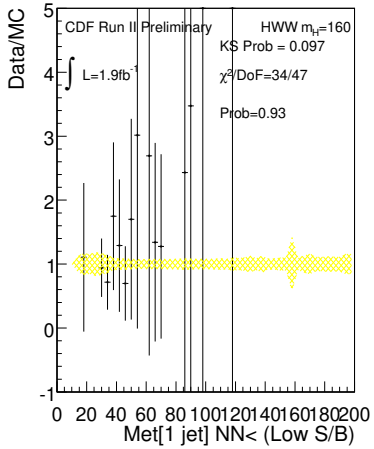

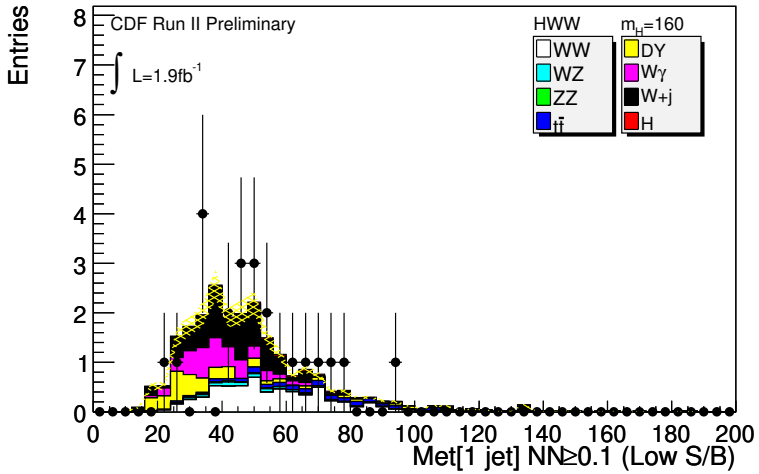

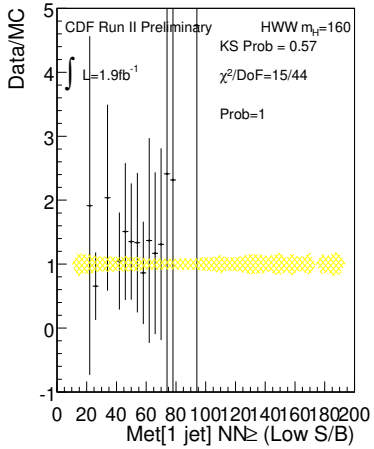

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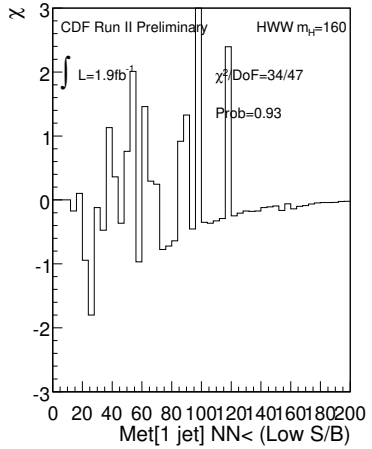

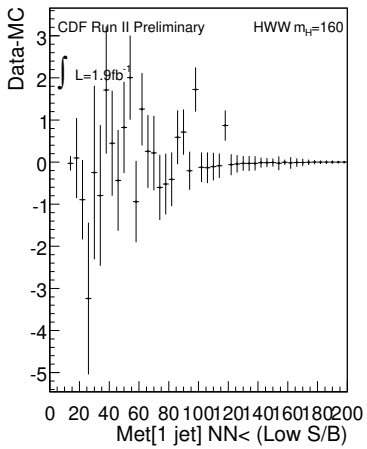

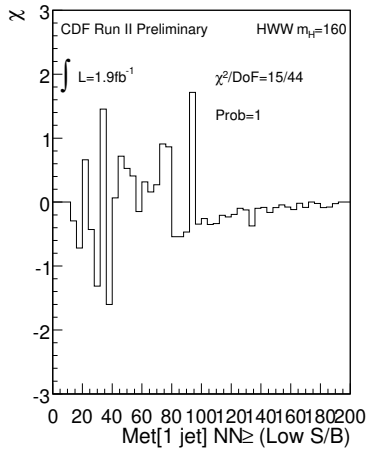

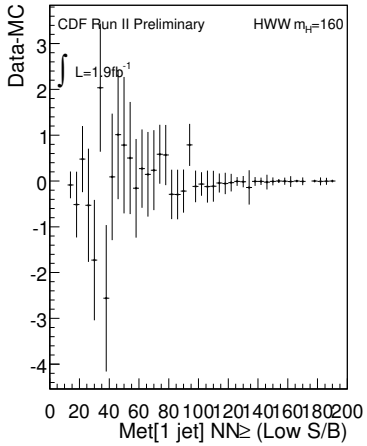

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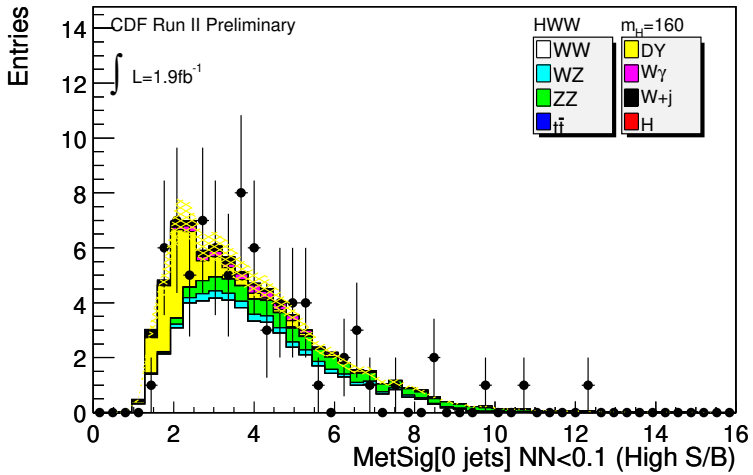

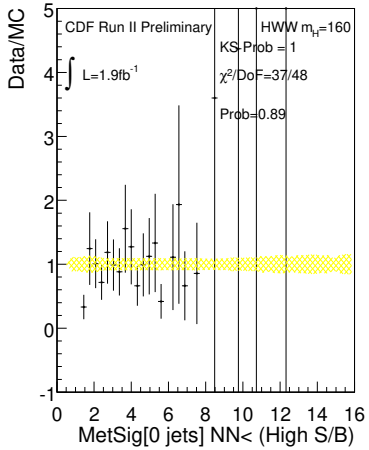

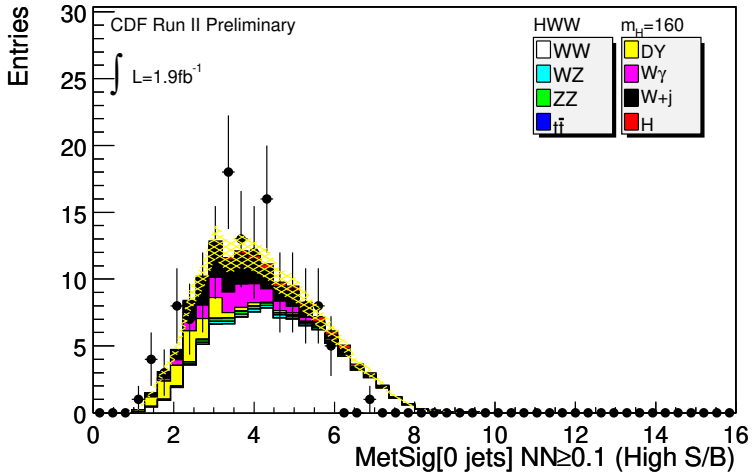

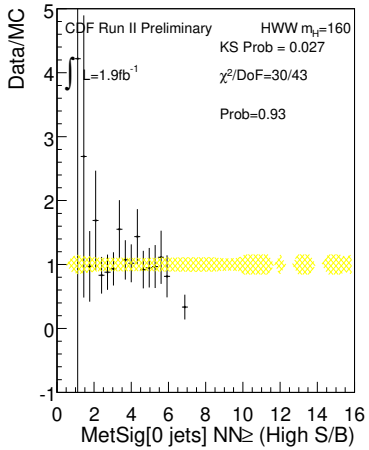

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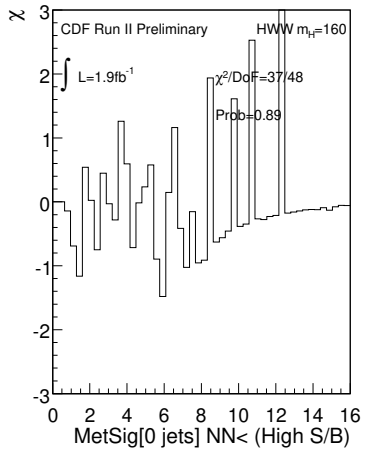

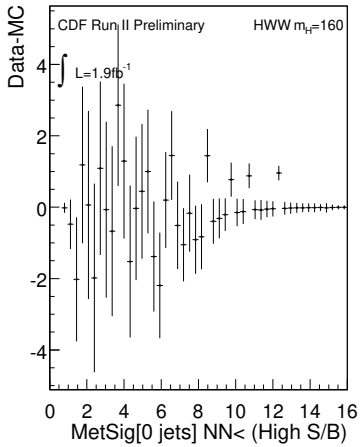

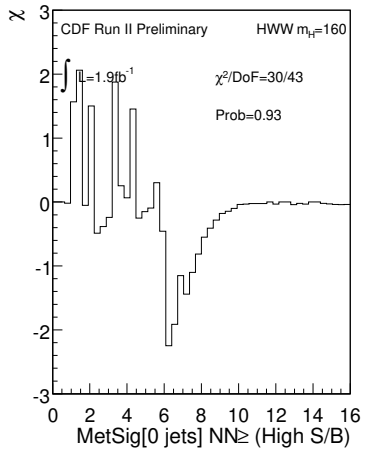

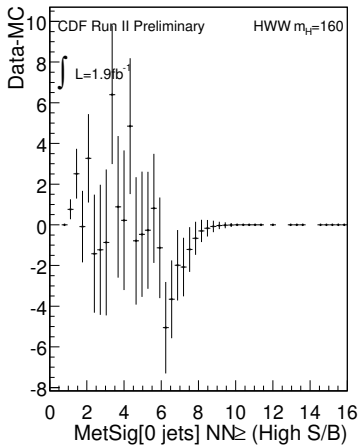

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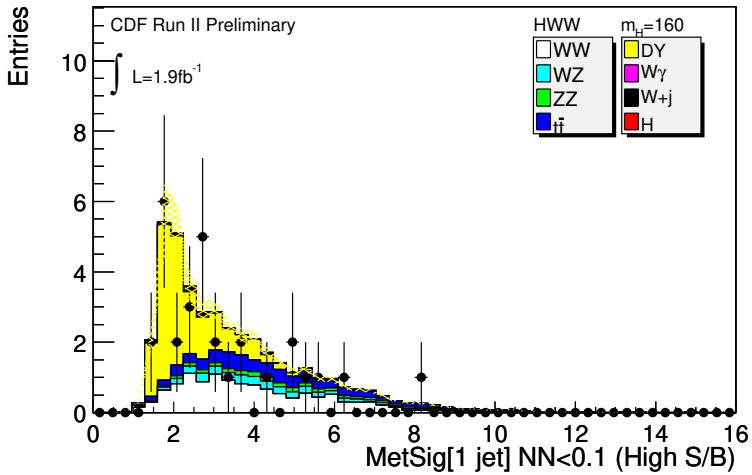

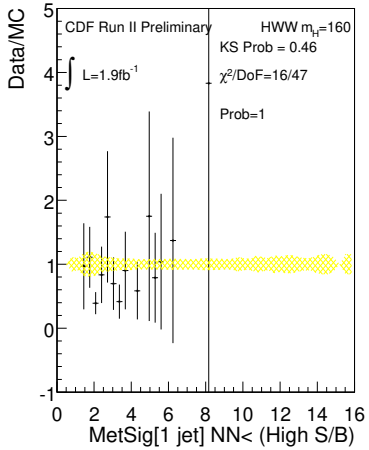

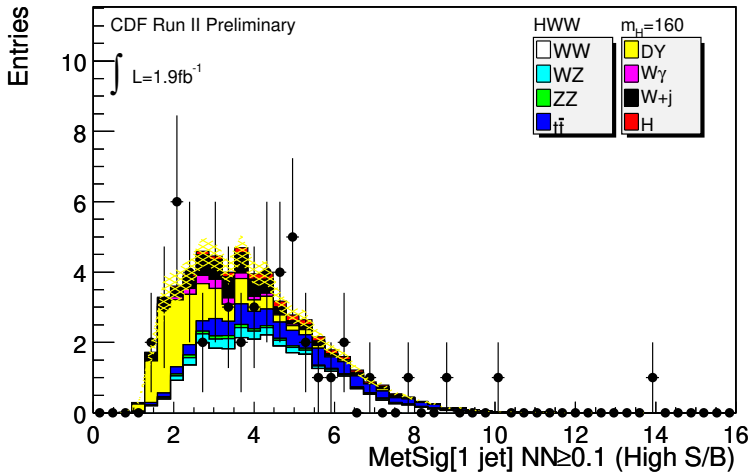

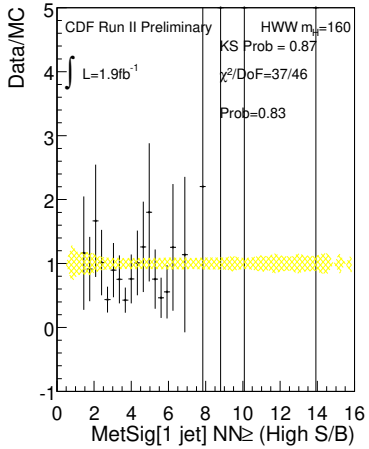

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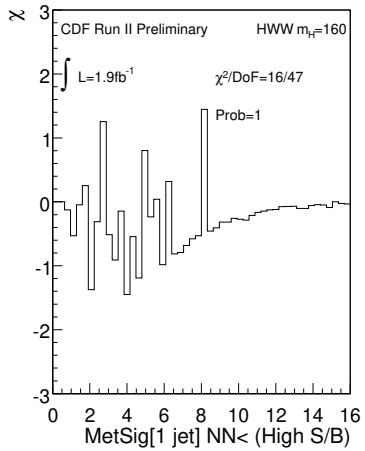

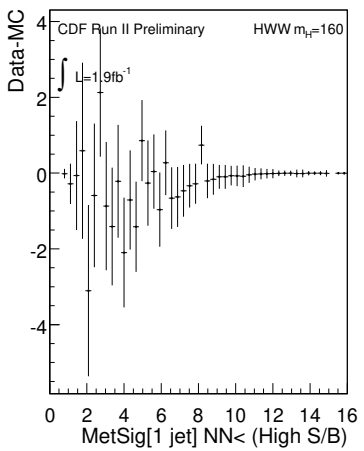

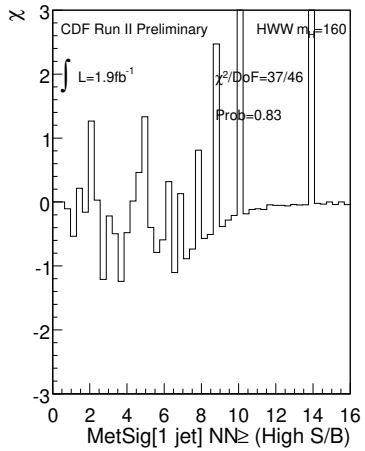

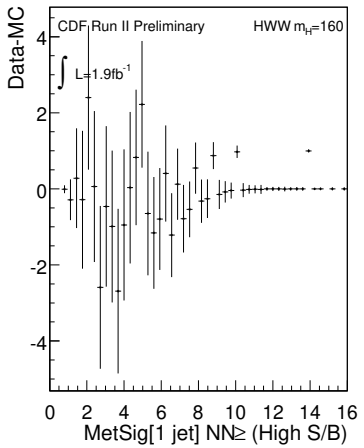

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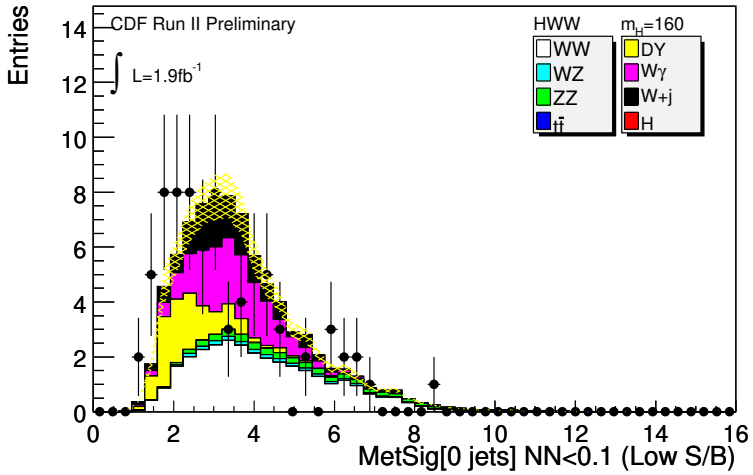

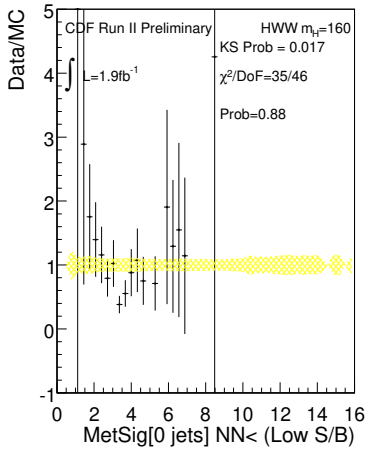

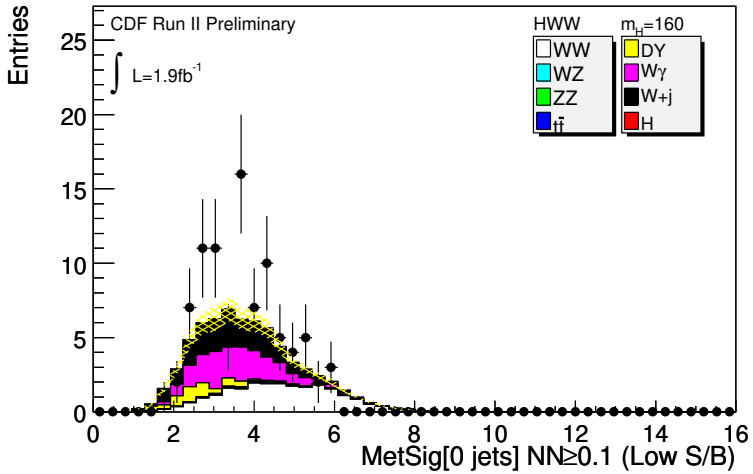

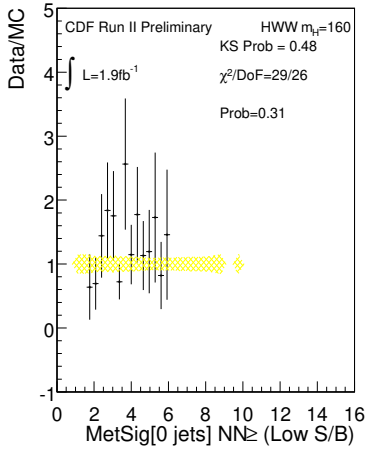

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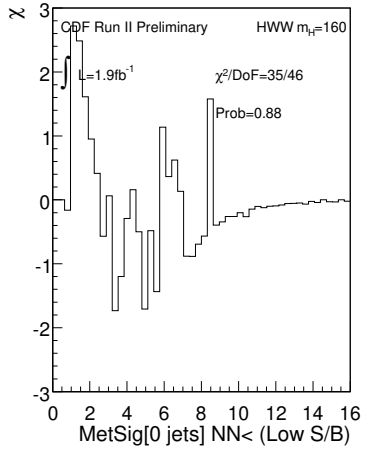

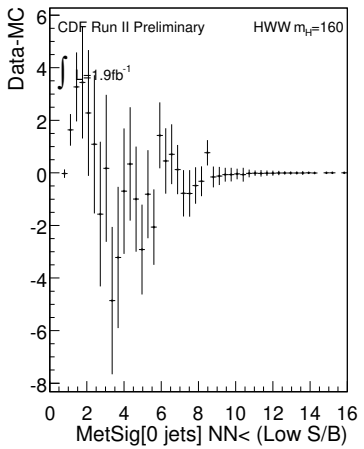

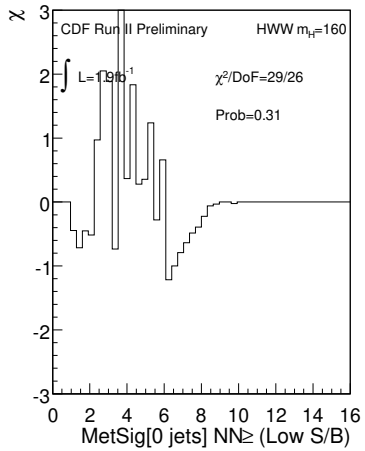

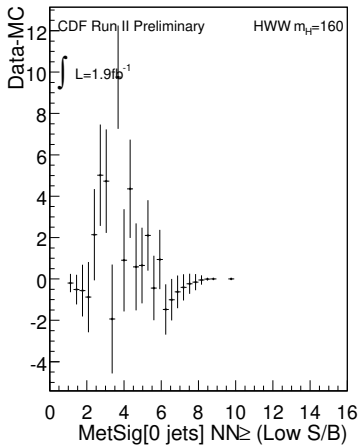

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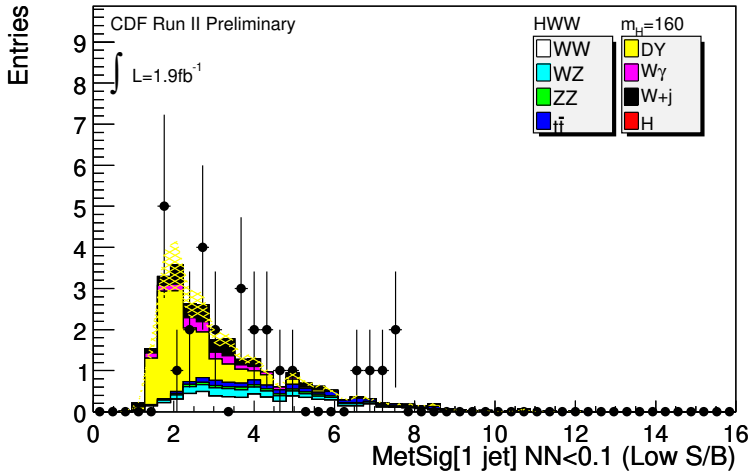

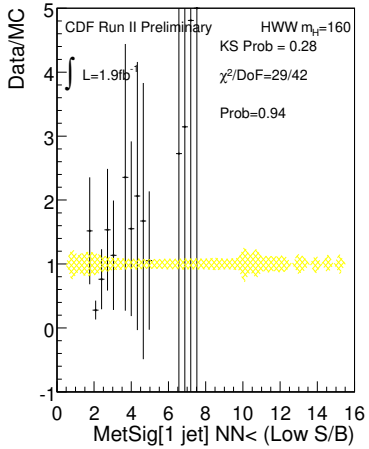

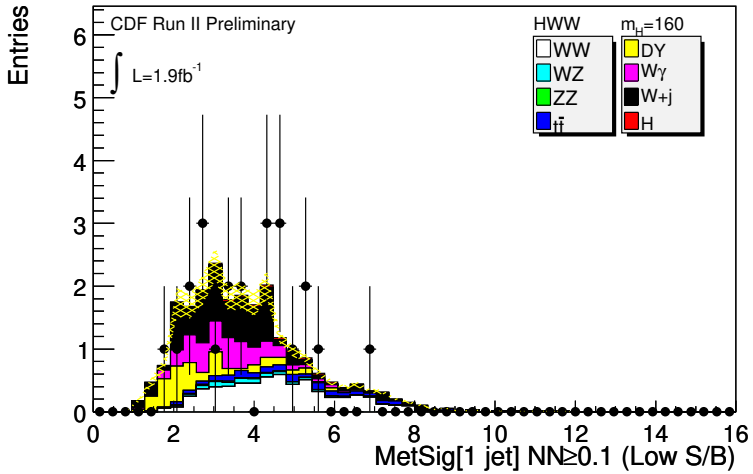

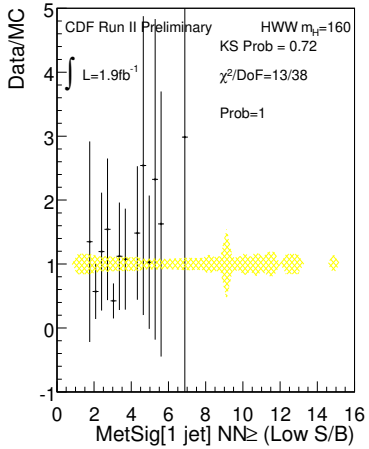

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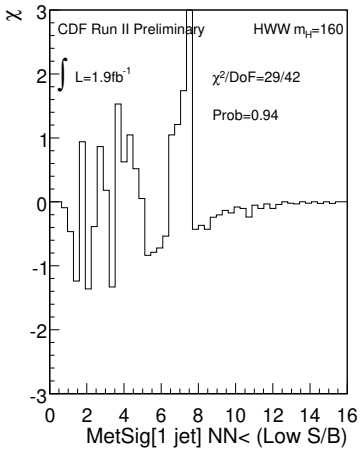

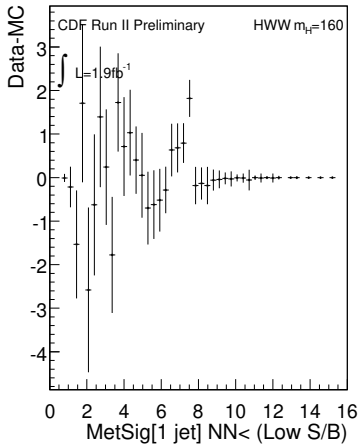

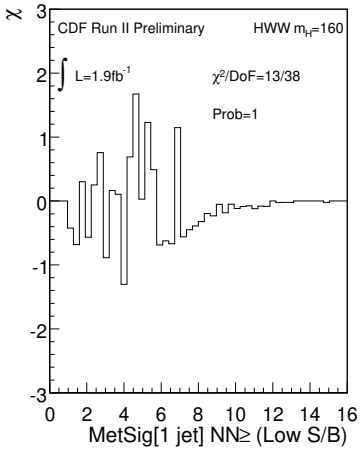

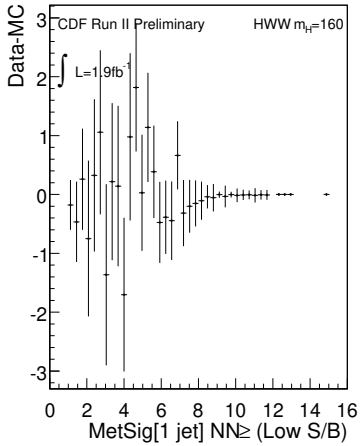

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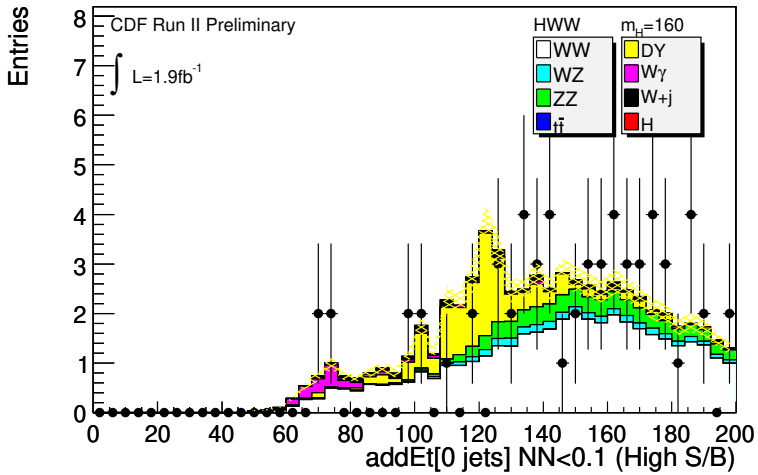

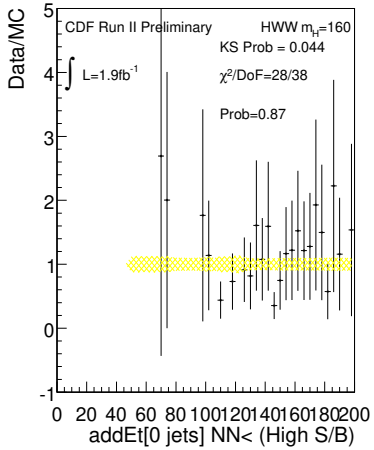

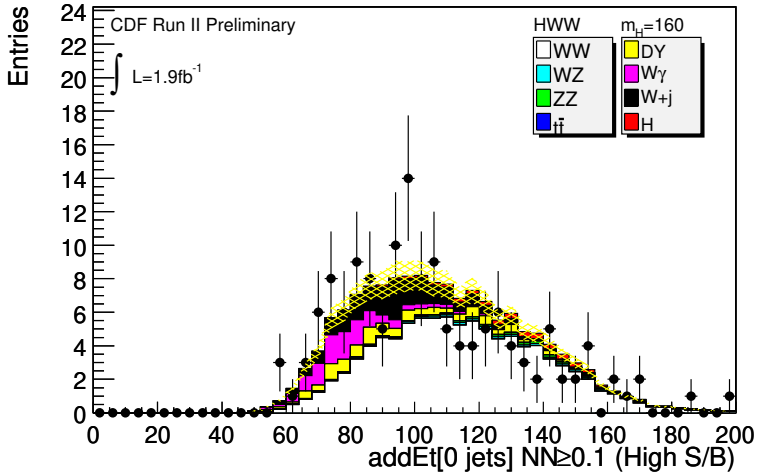

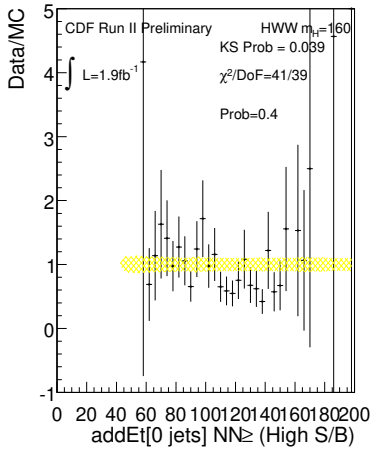

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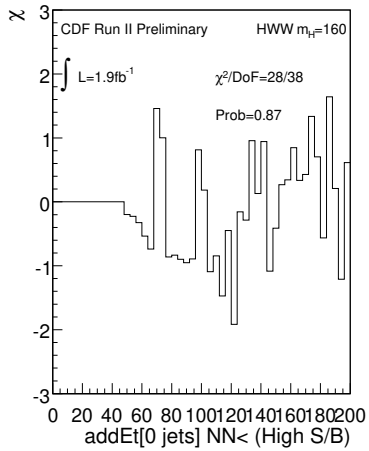

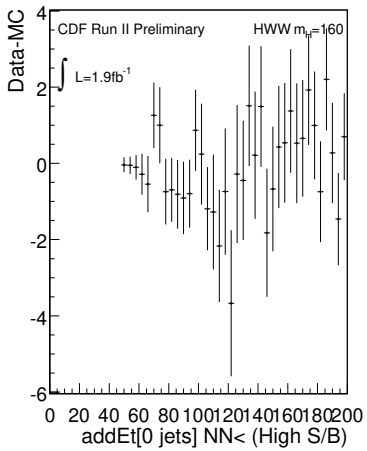

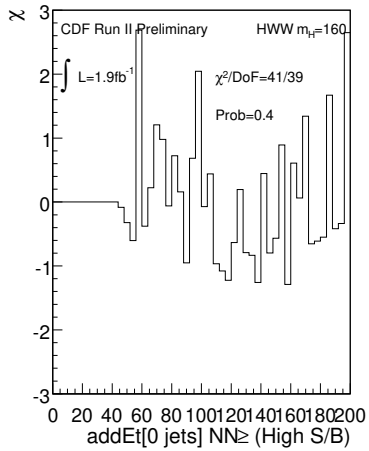

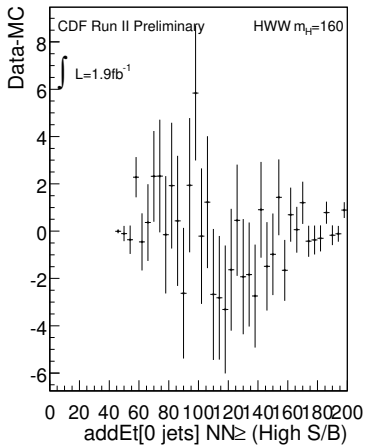

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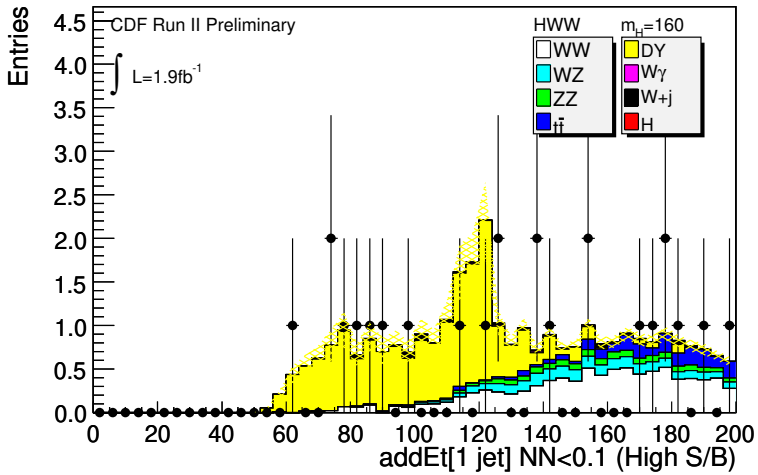

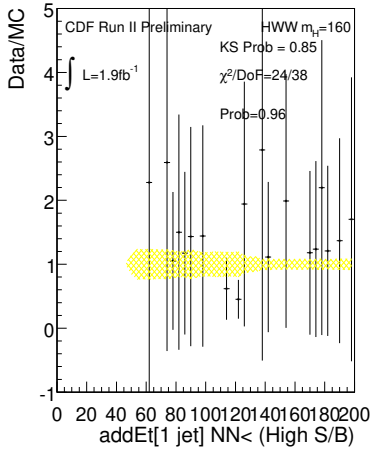

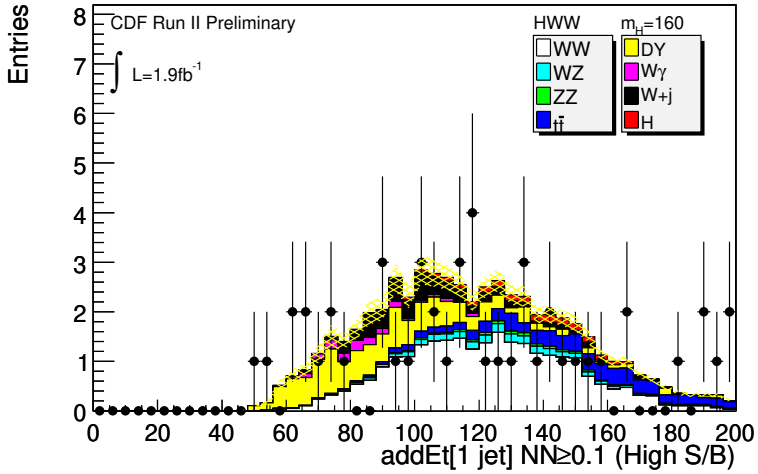

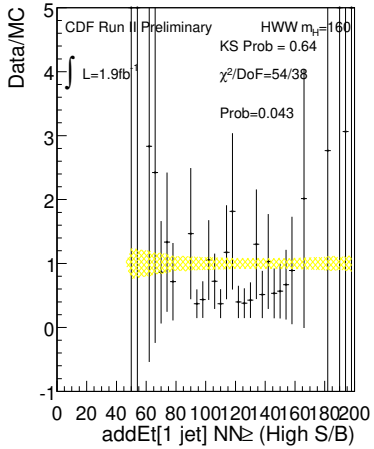

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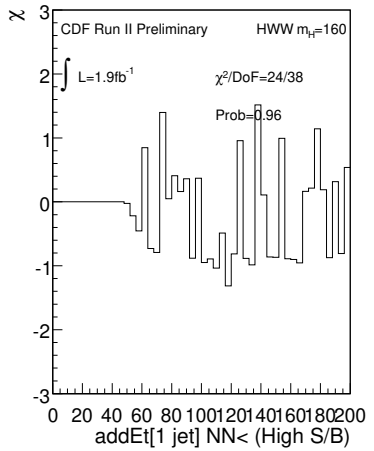

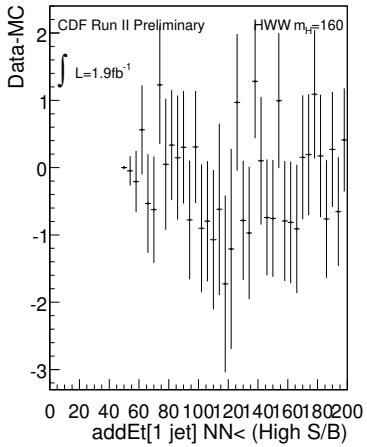

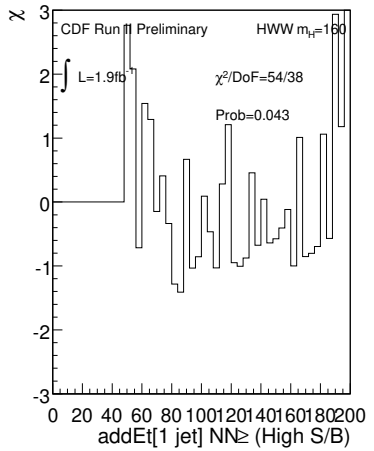

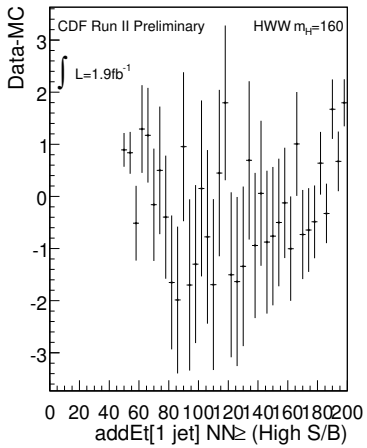

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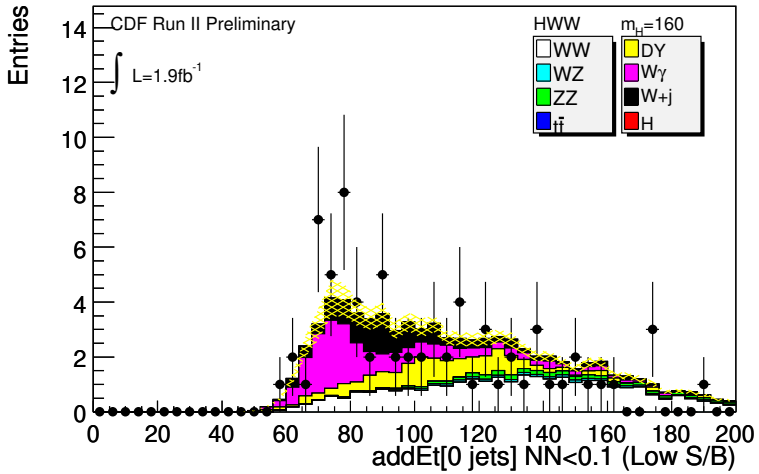

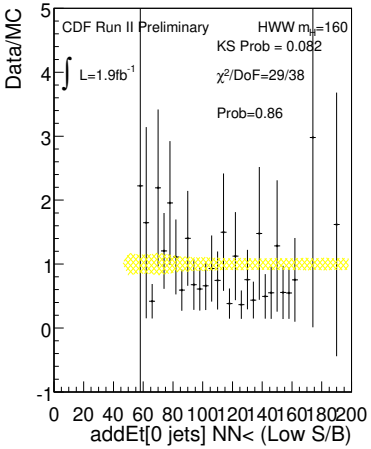

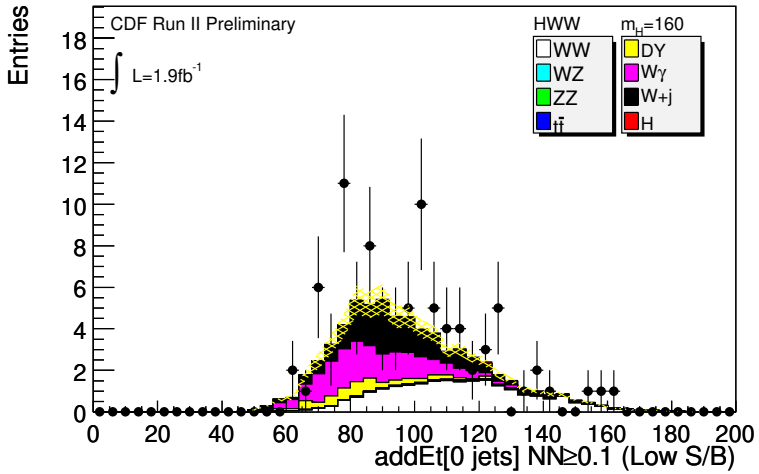

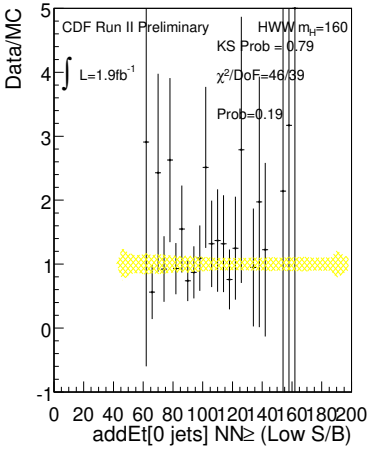

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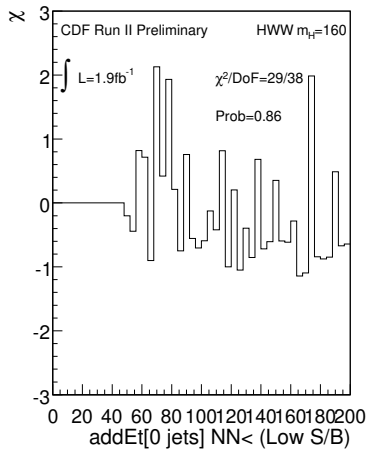

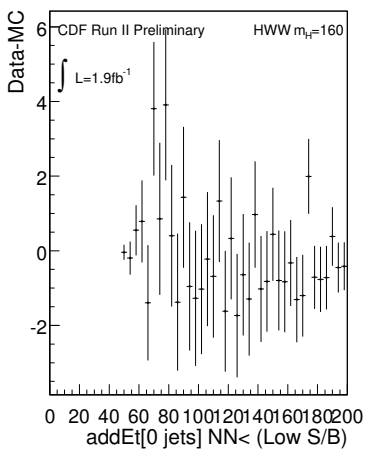

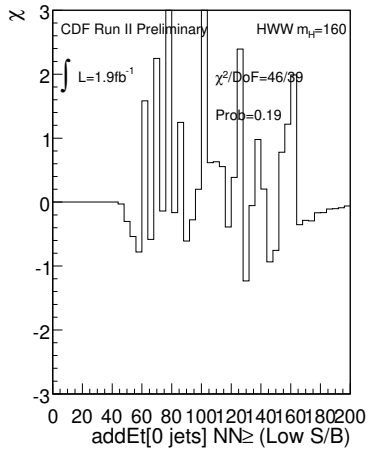

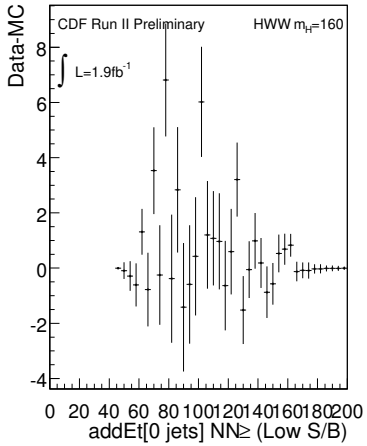

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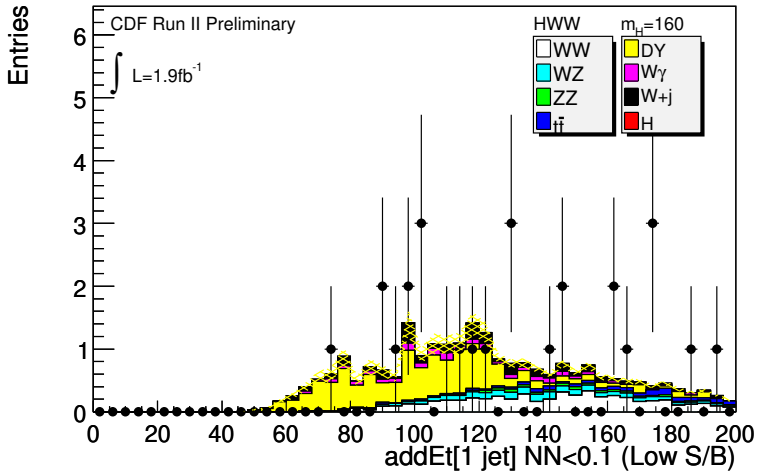

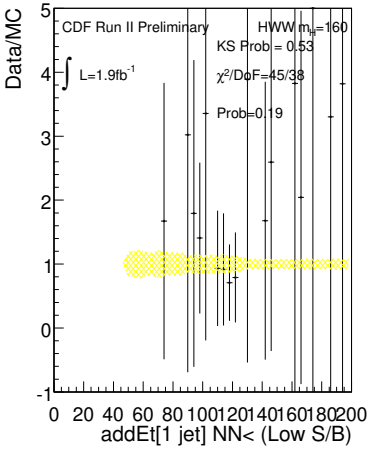

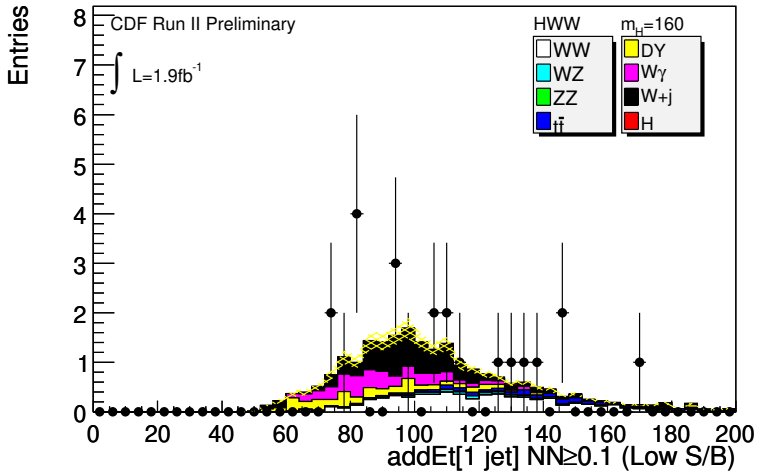

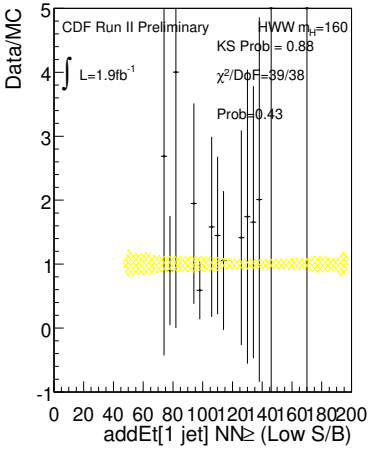

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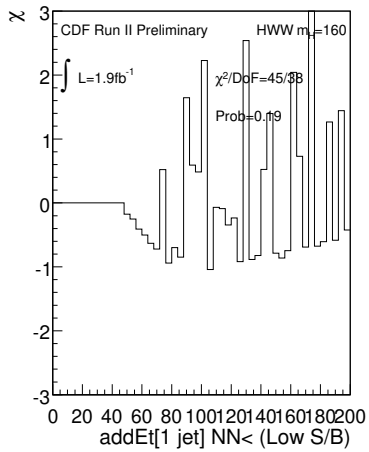
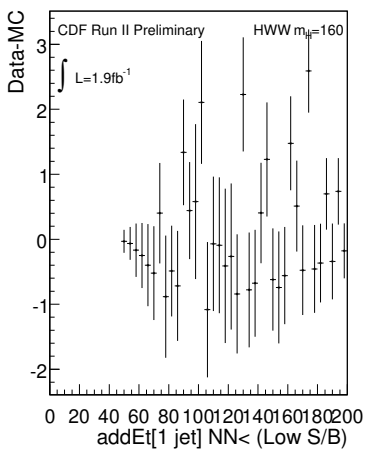
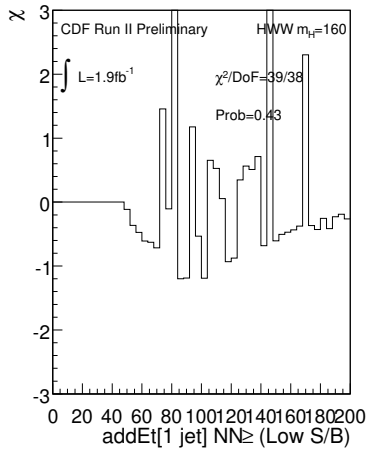
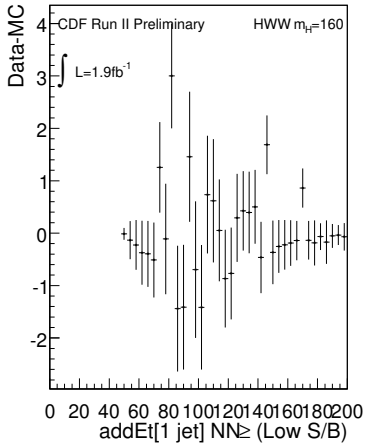
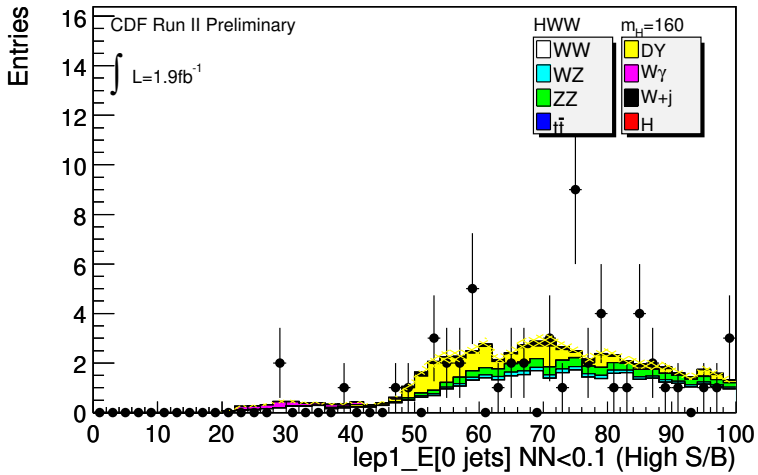


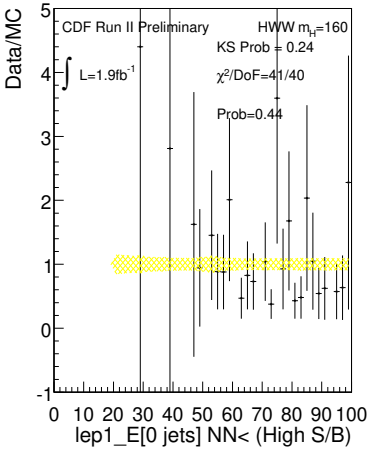


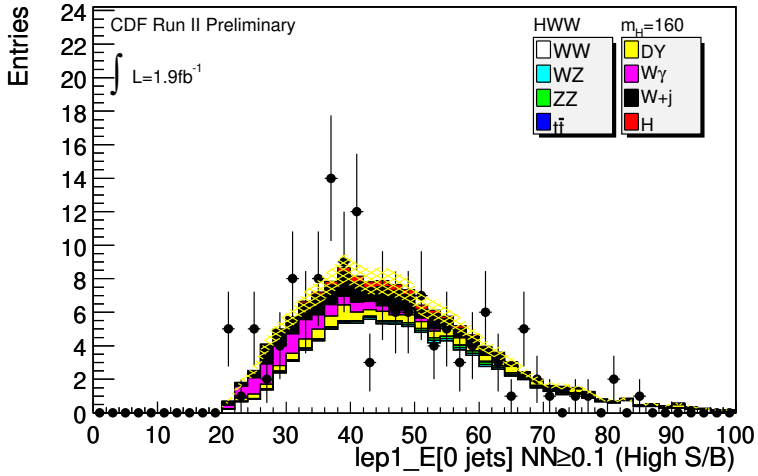


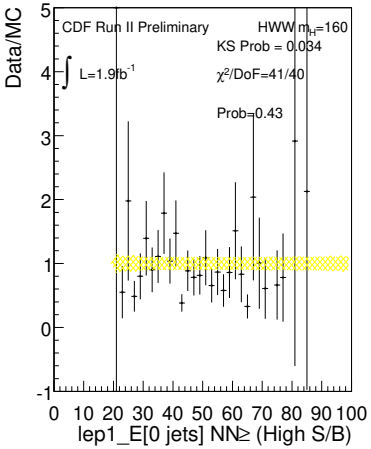


Lep1 E: High S/B 0 Jet









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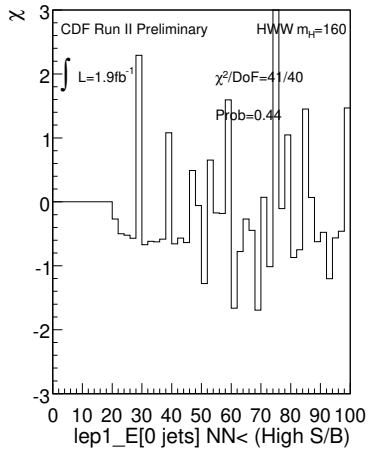

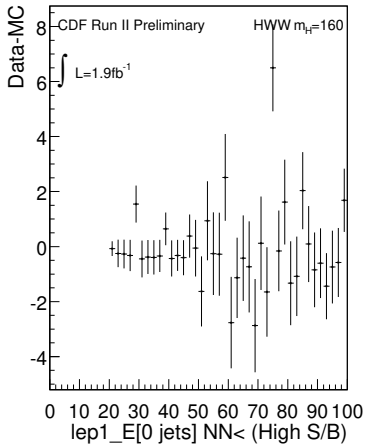

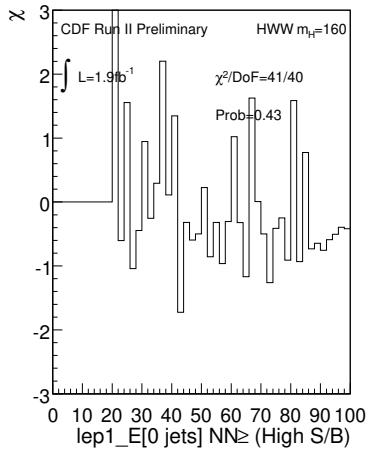

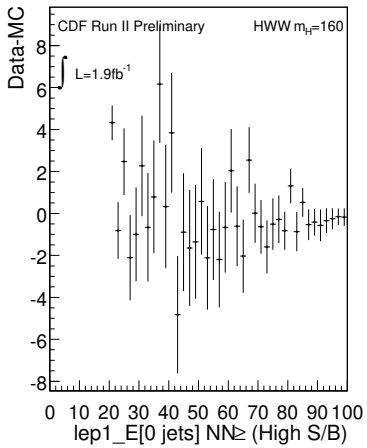

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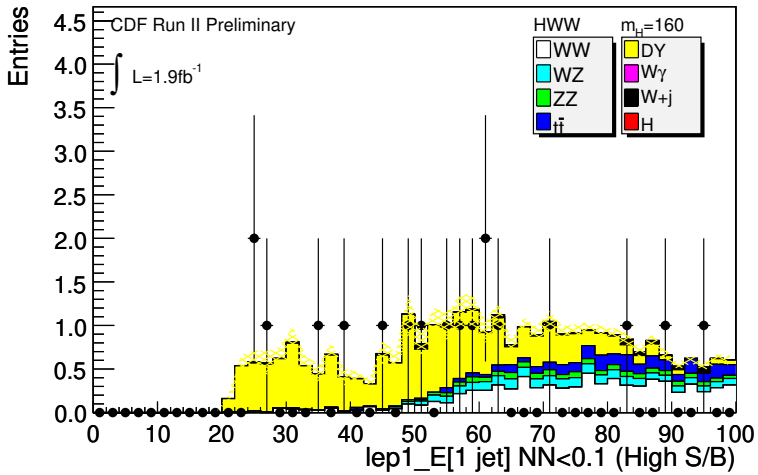

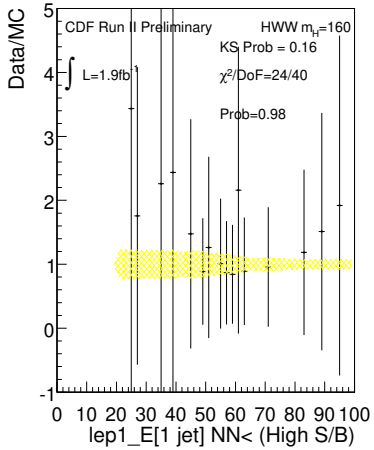

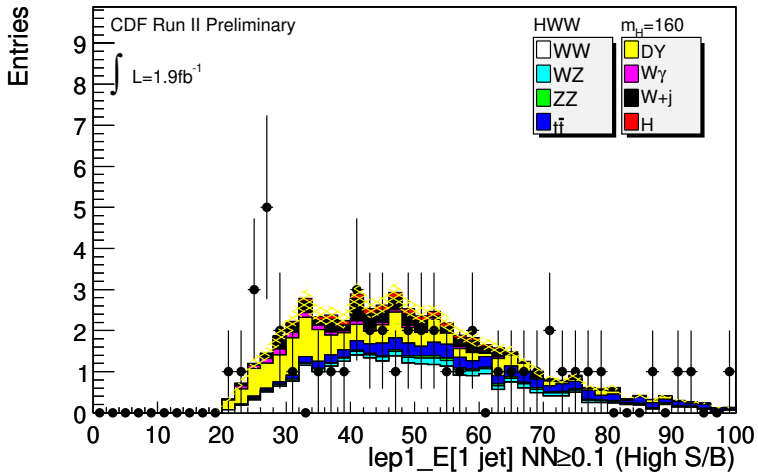

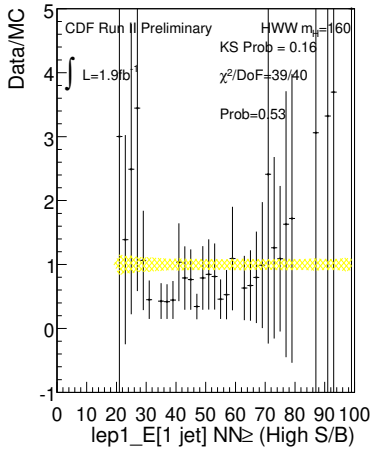

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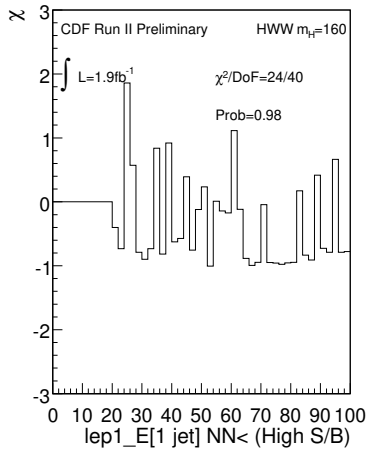

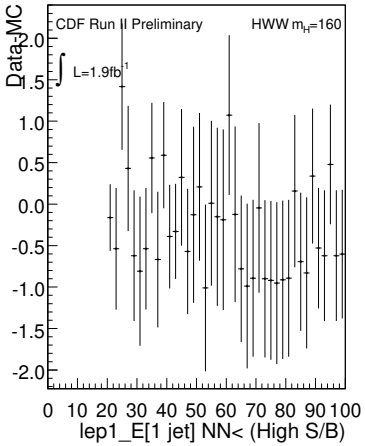

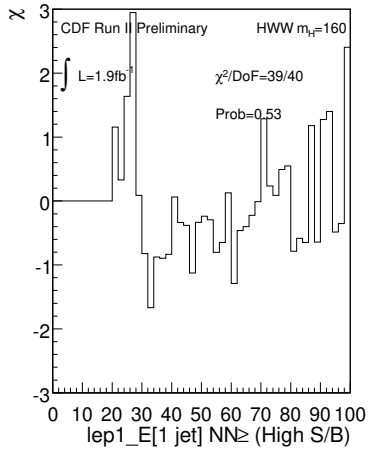

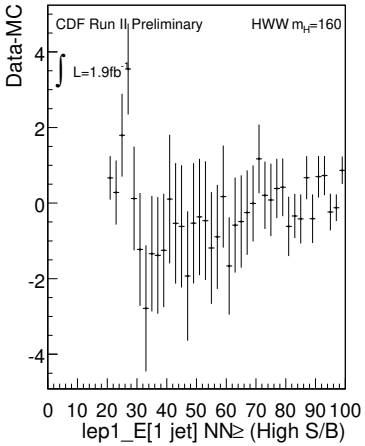

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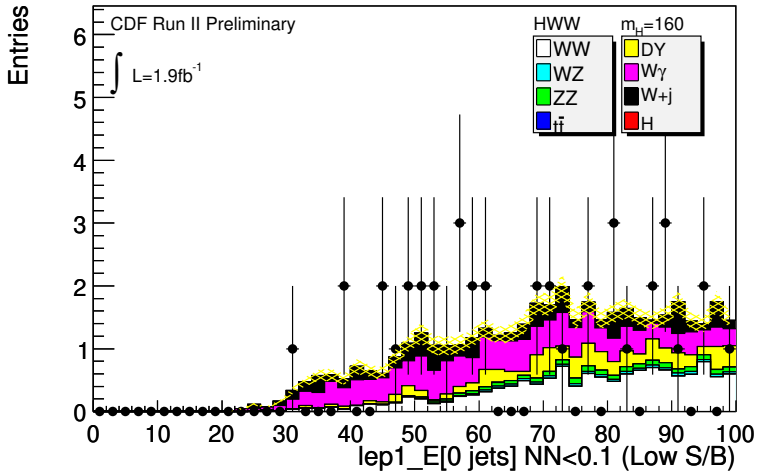

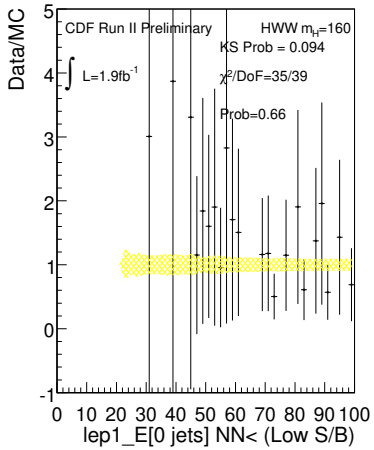

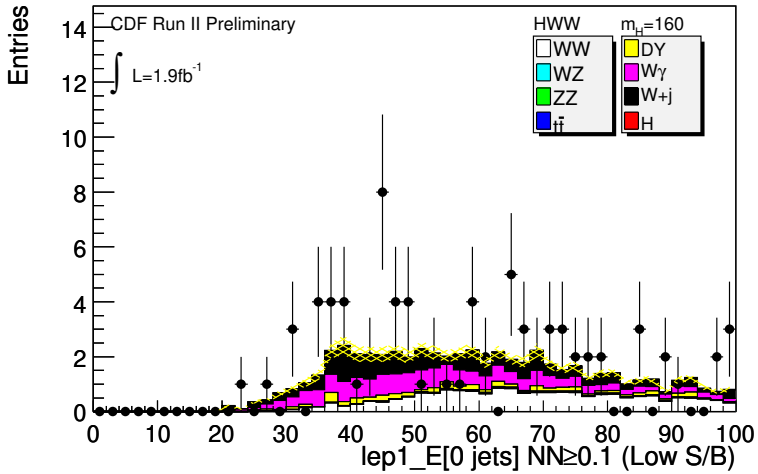

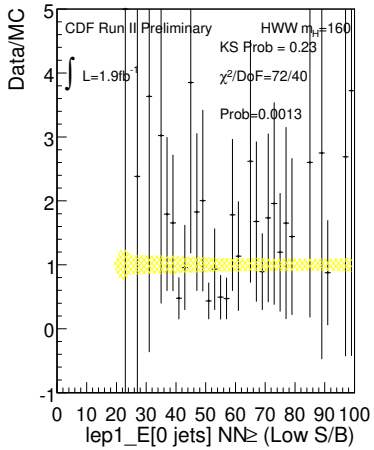

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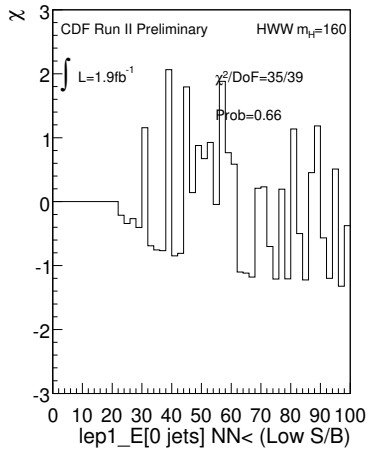
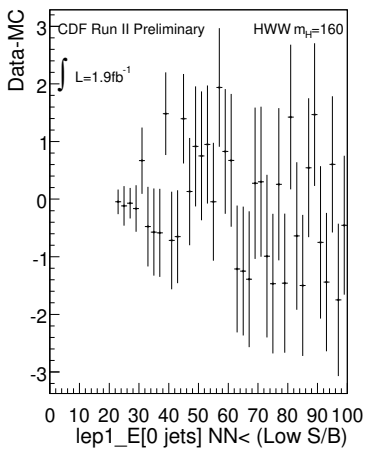
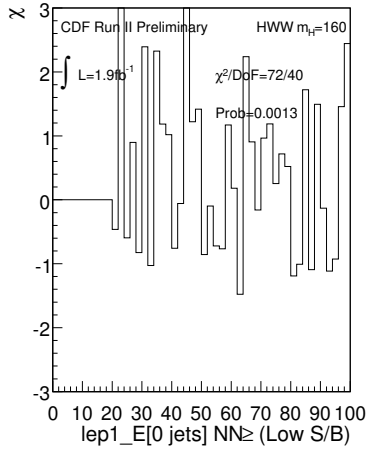
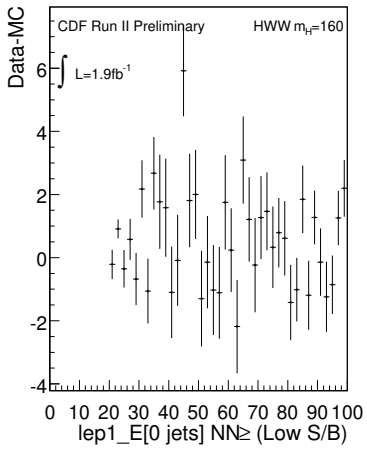
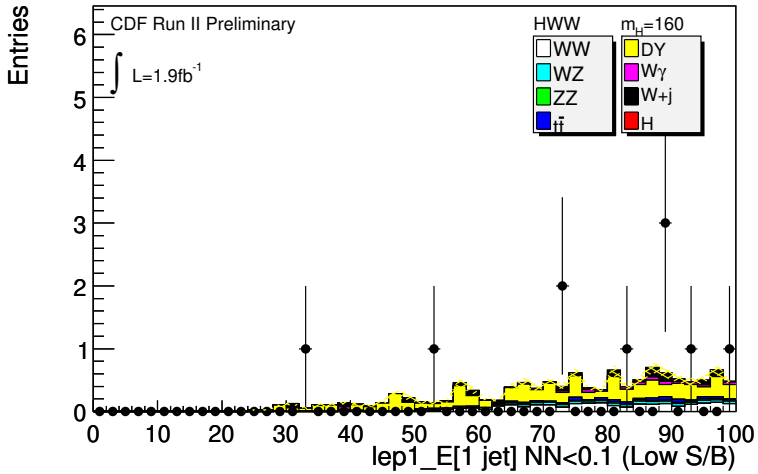


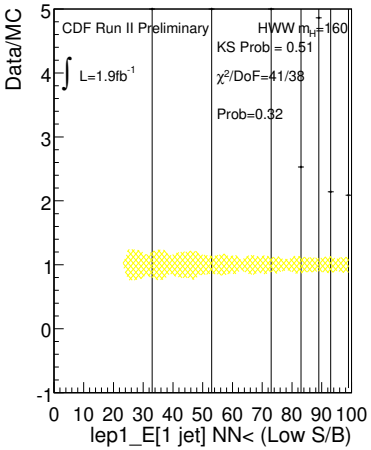


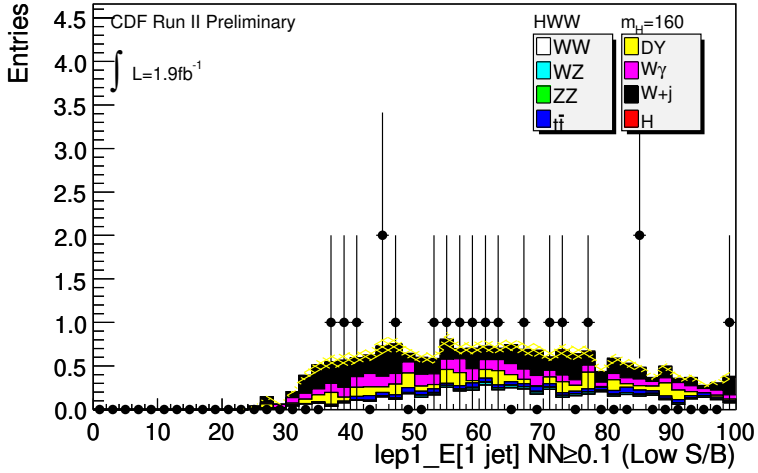


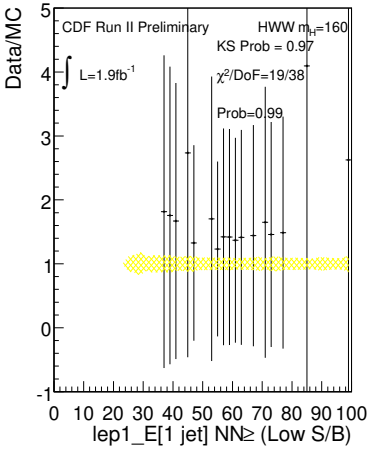


Lep1 E: Low S/B 1 Jet









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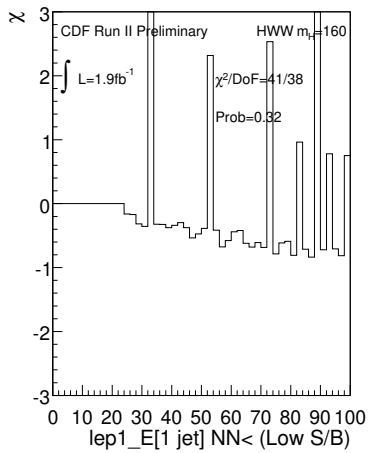

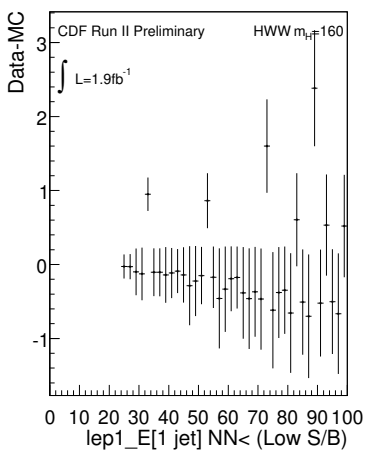

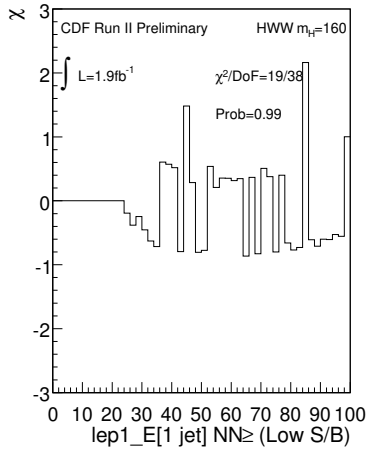

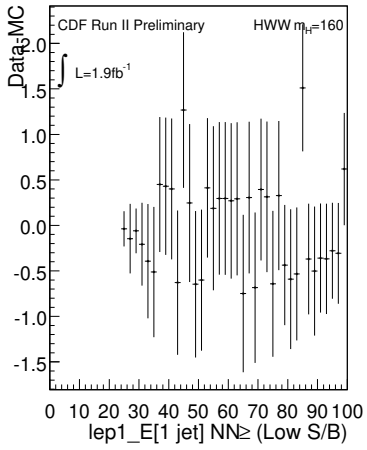

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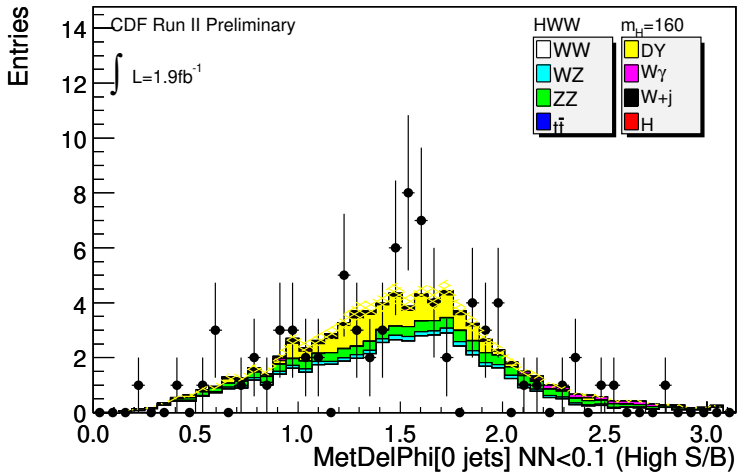
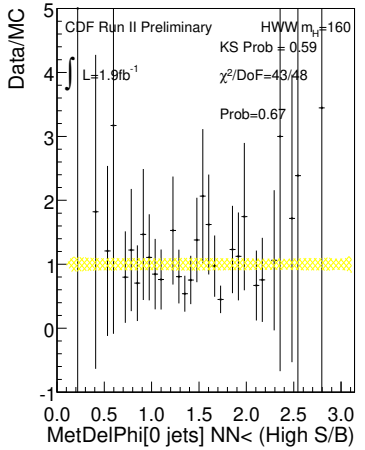
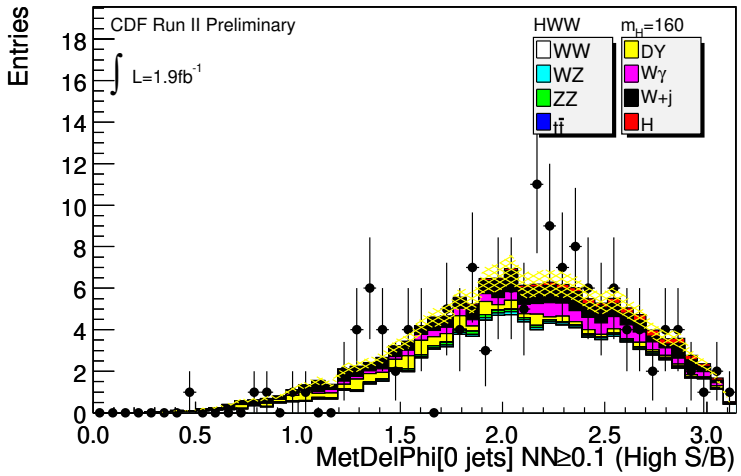
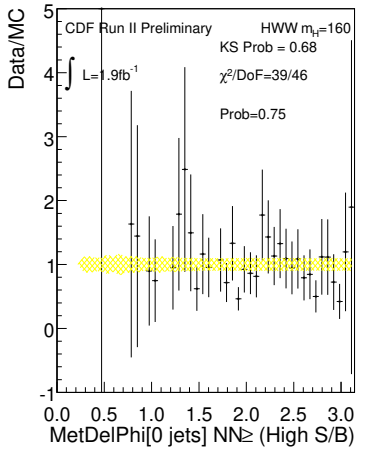
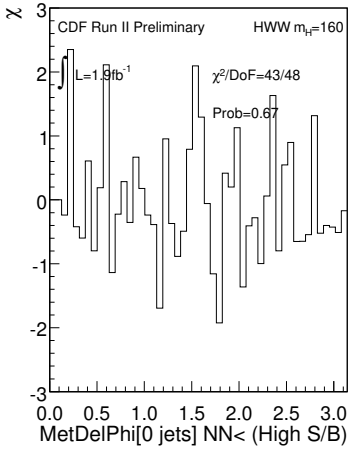


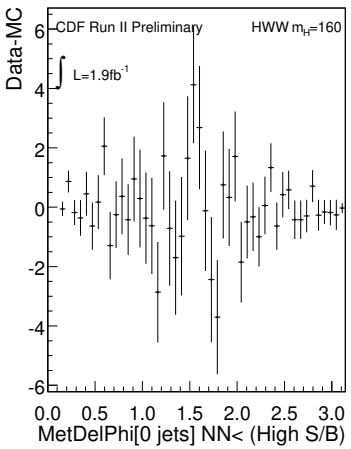


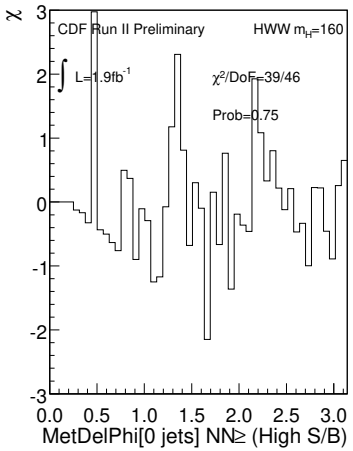


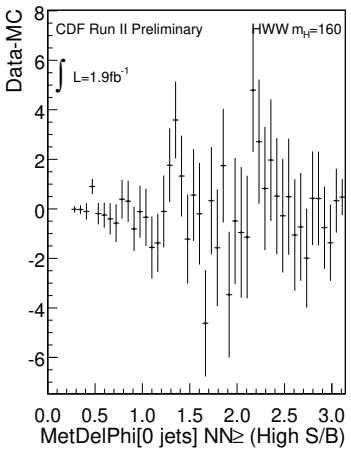


MetDelPhi: High S/B 0 Jet









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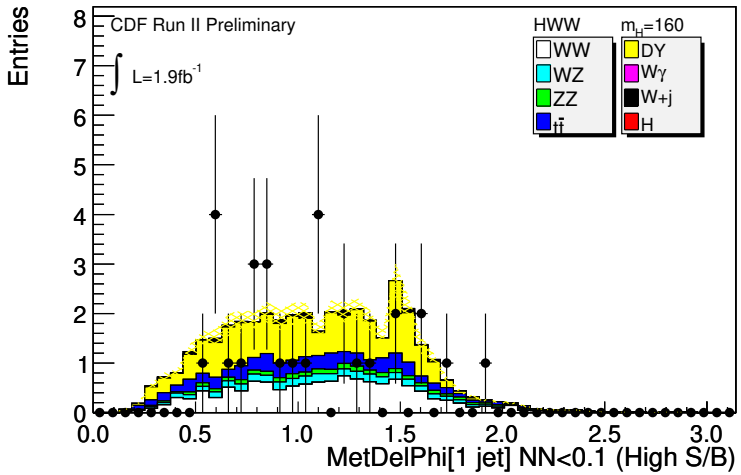

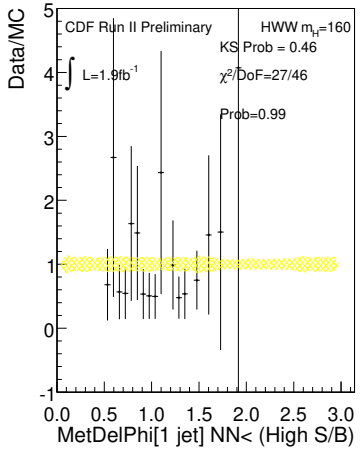

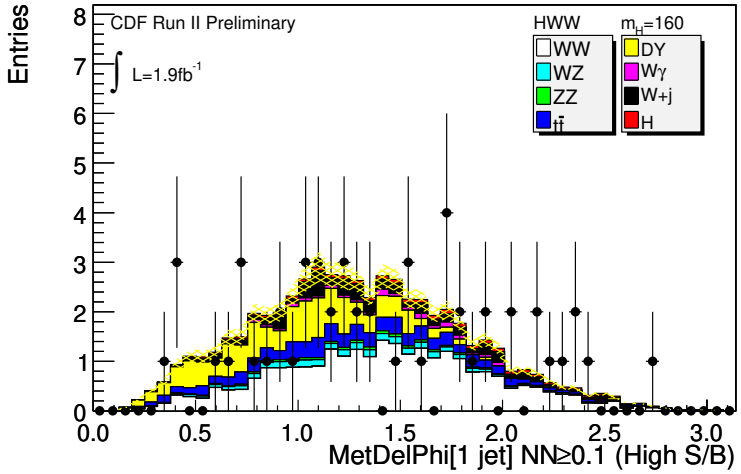

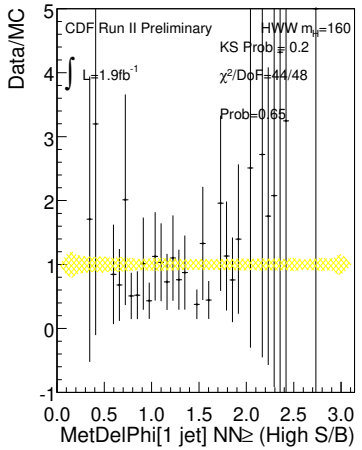

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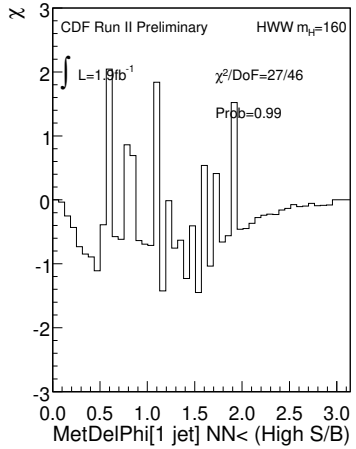
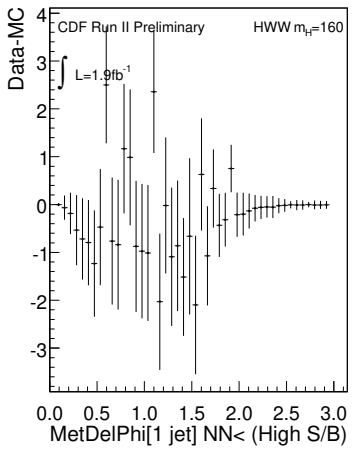
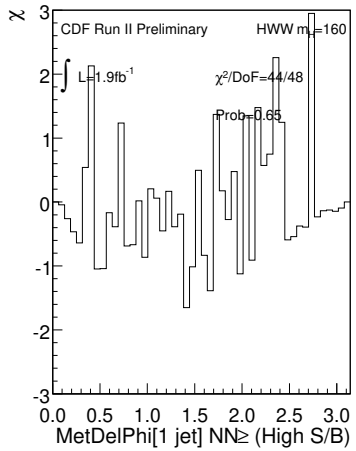
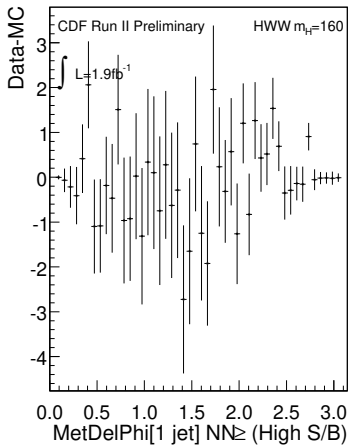
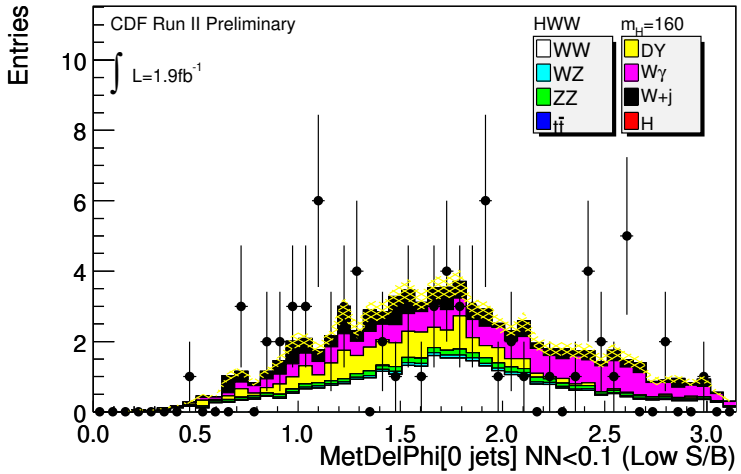


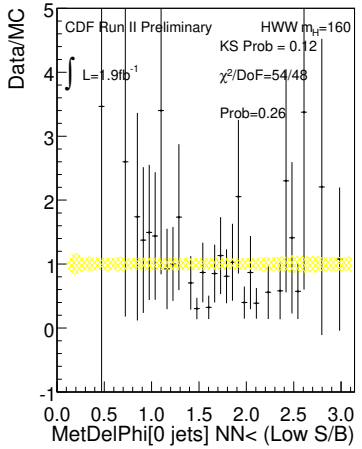


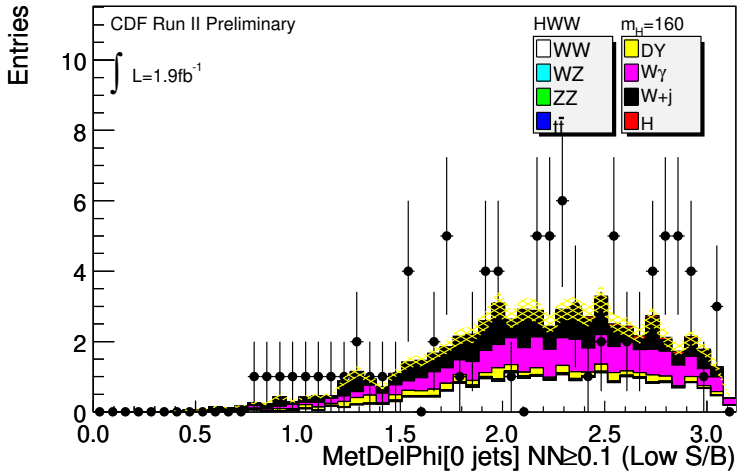


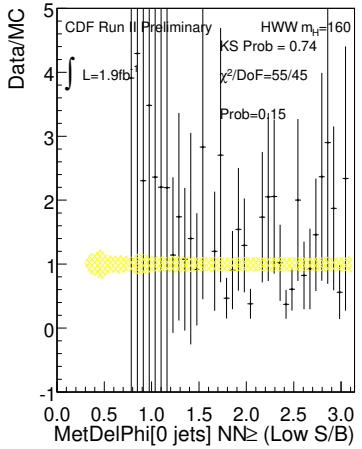


MetDelPhi: Low S/B 0 Jet









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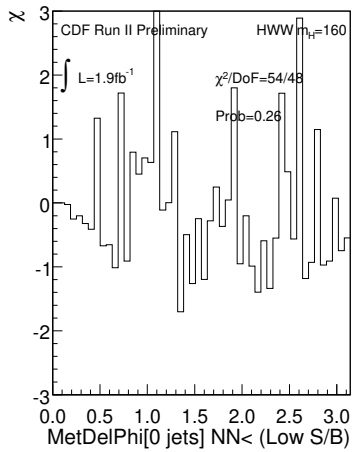

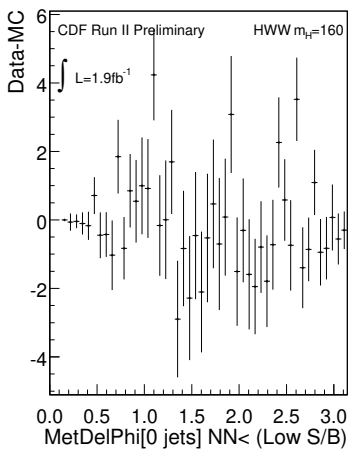

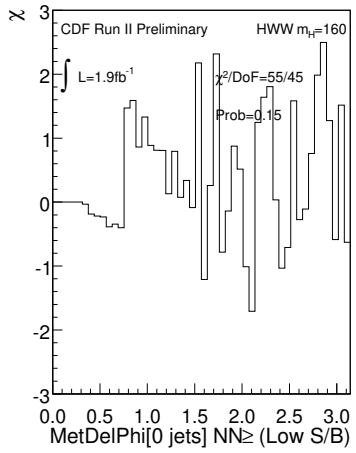

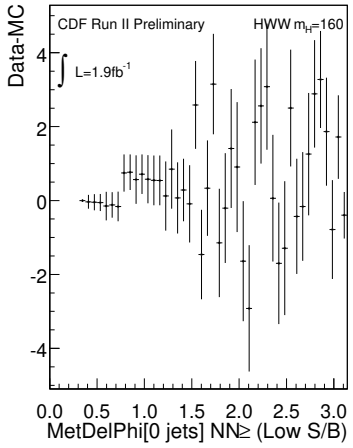

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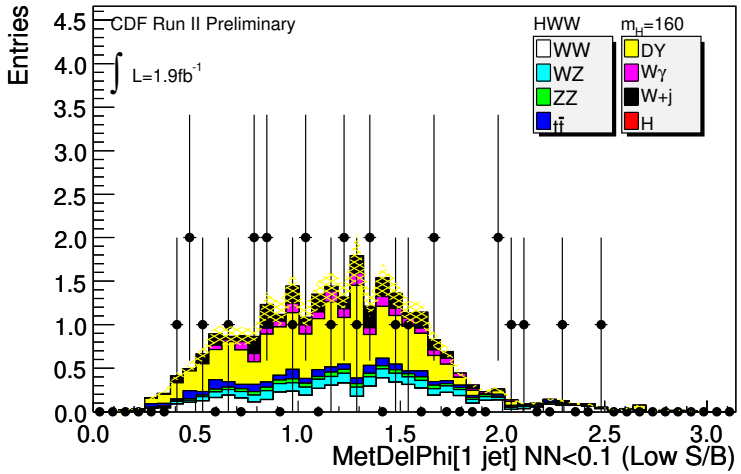

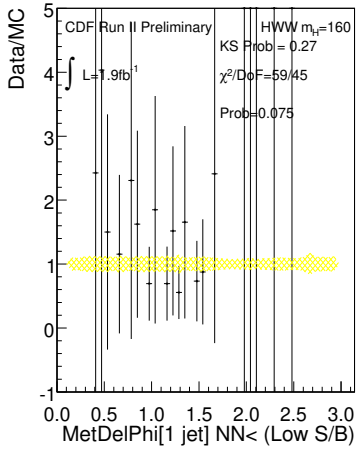

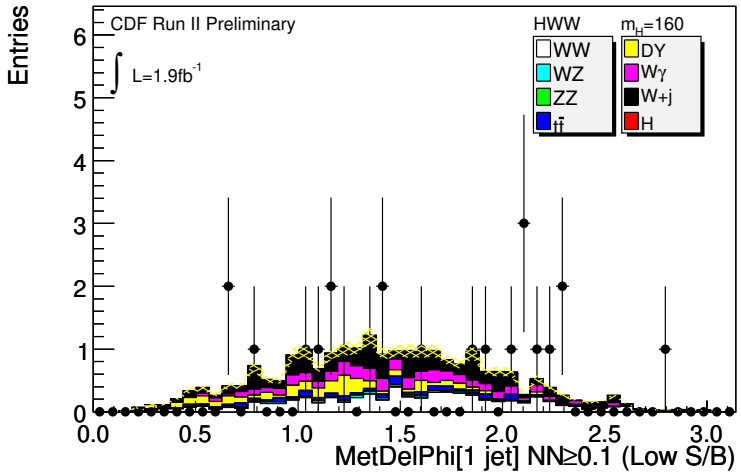

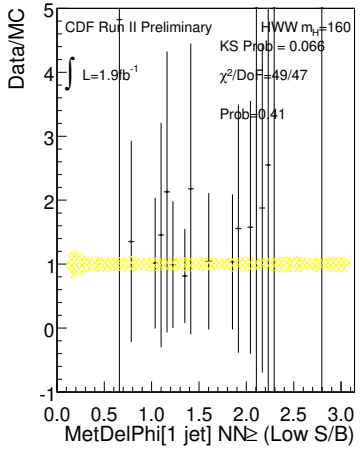

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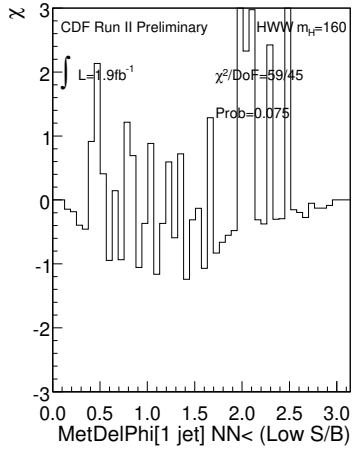
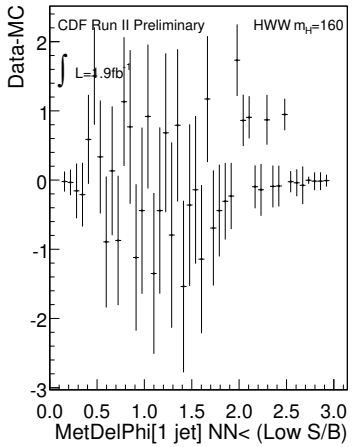
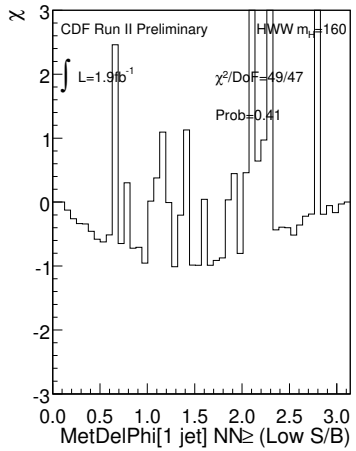
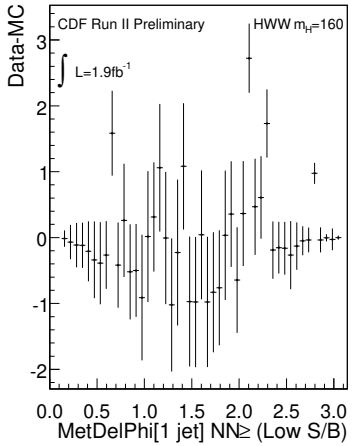
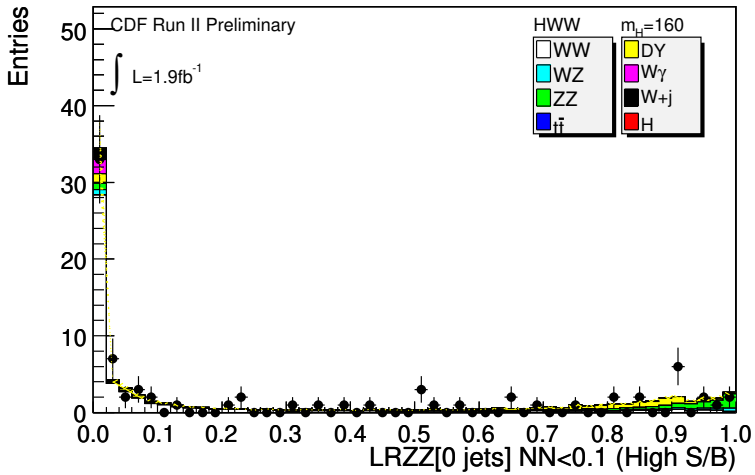


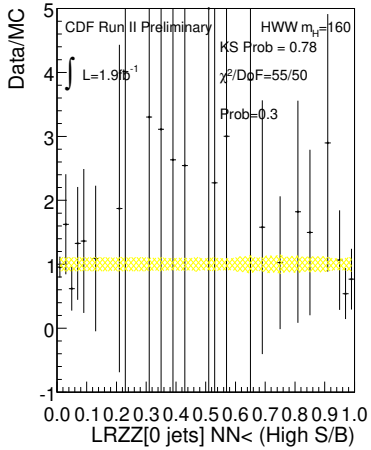


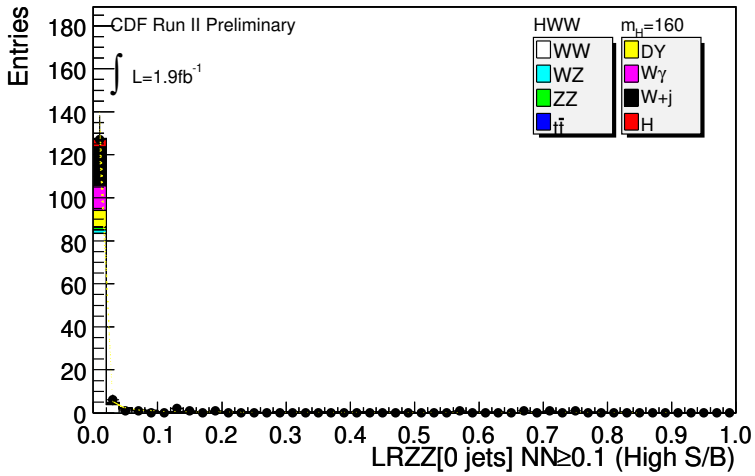


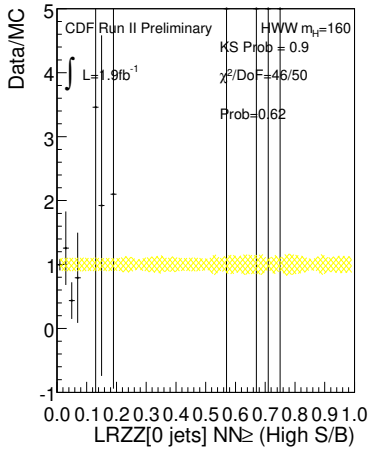


LRZZ: High S/B 0 Jet









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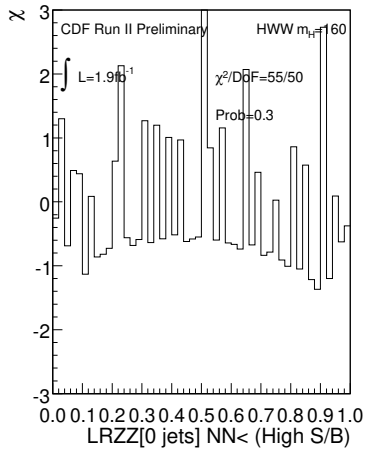

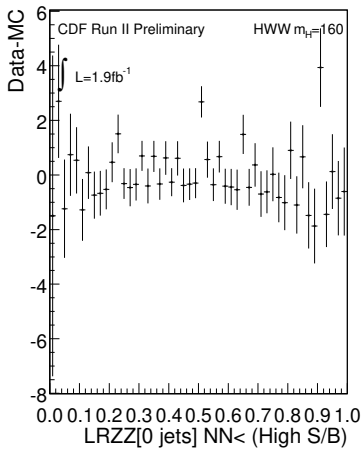

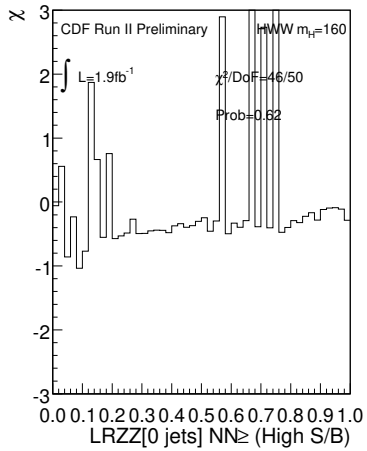

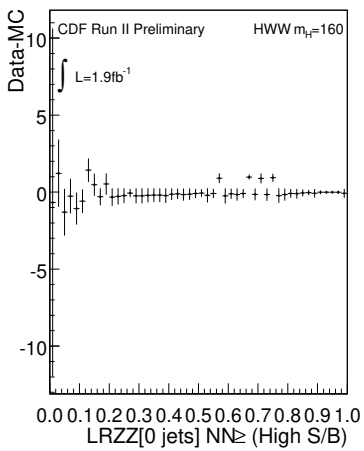

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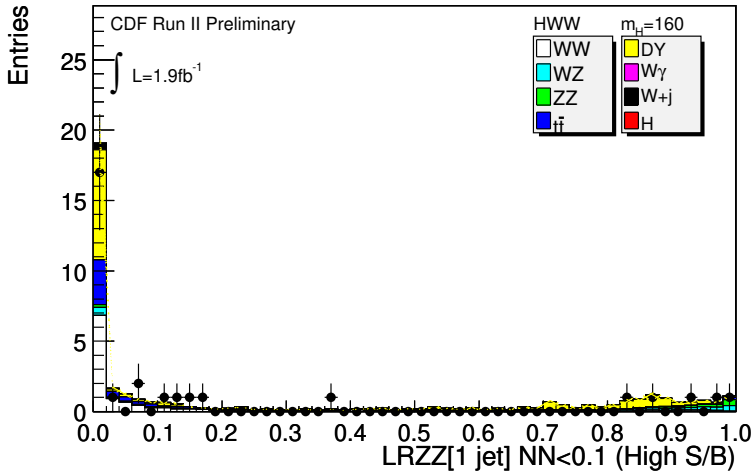

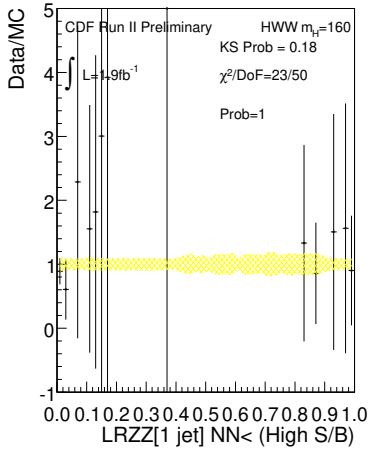

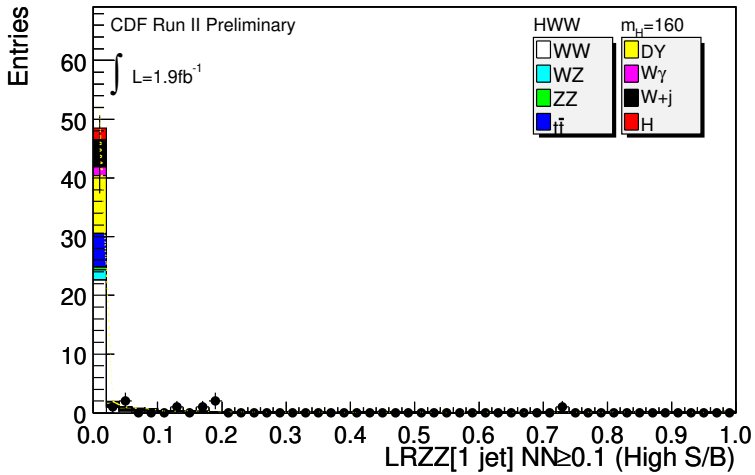

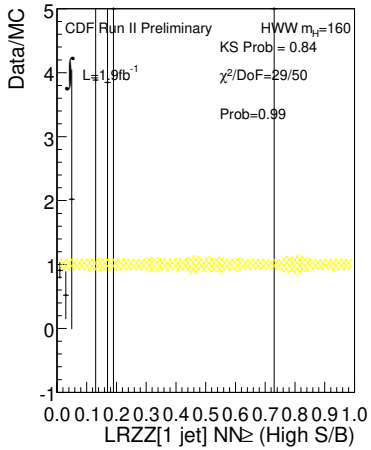

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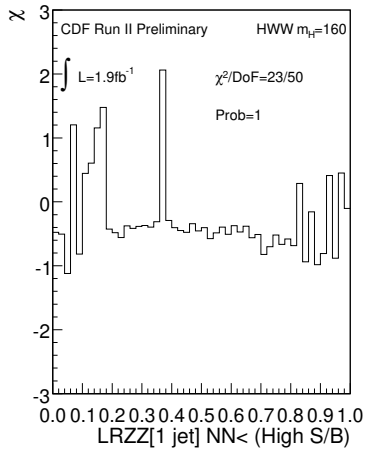

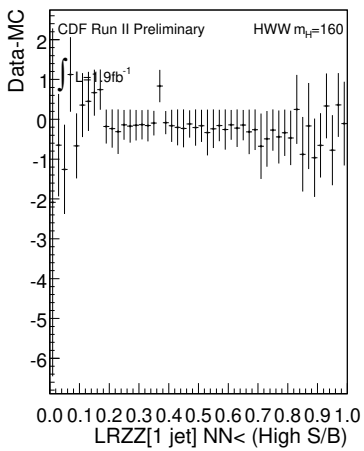

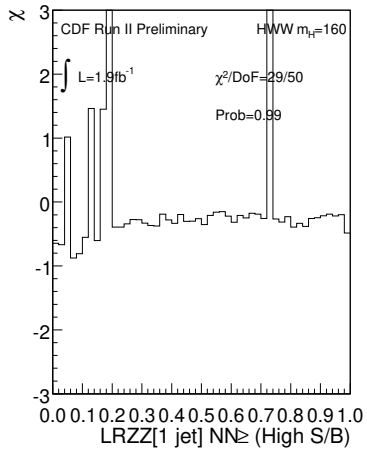

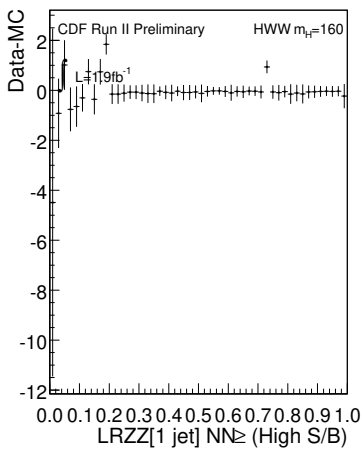

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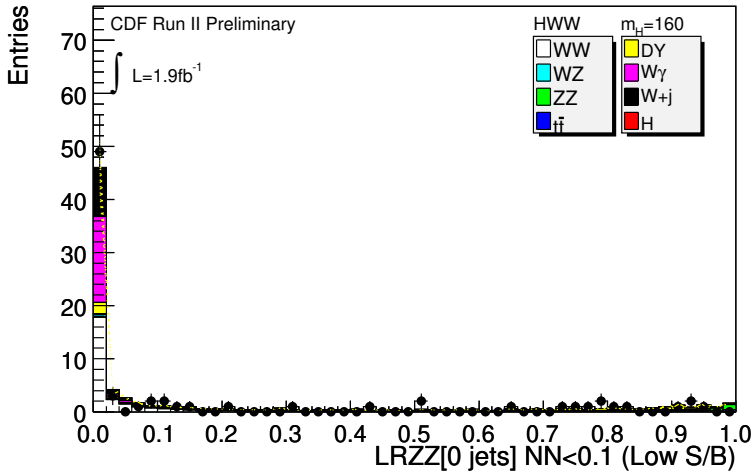

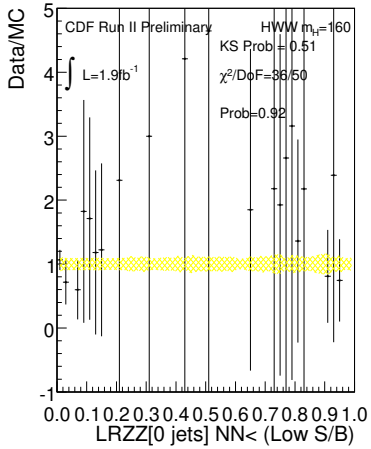

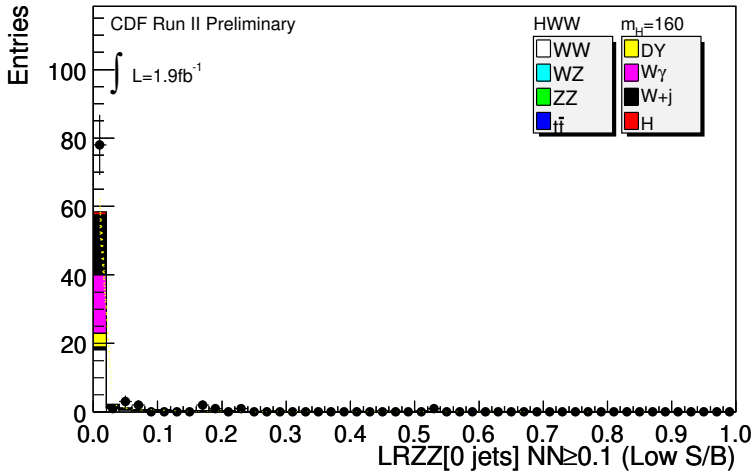

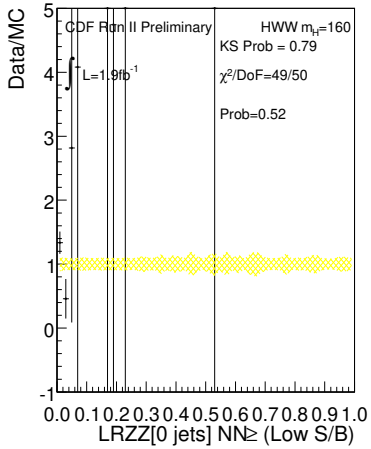

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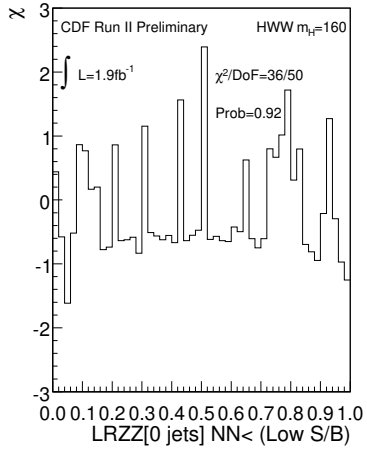

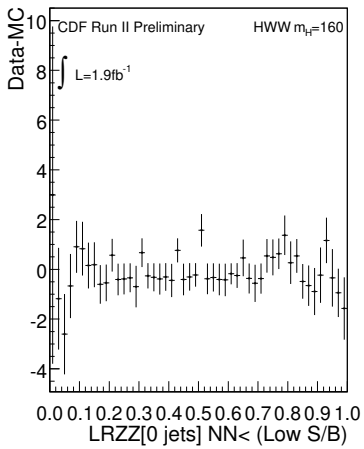

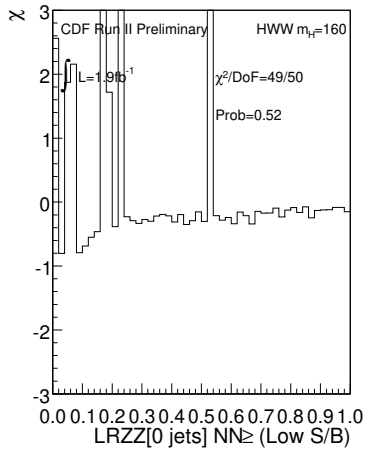

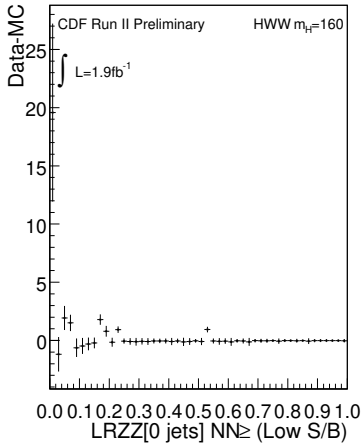

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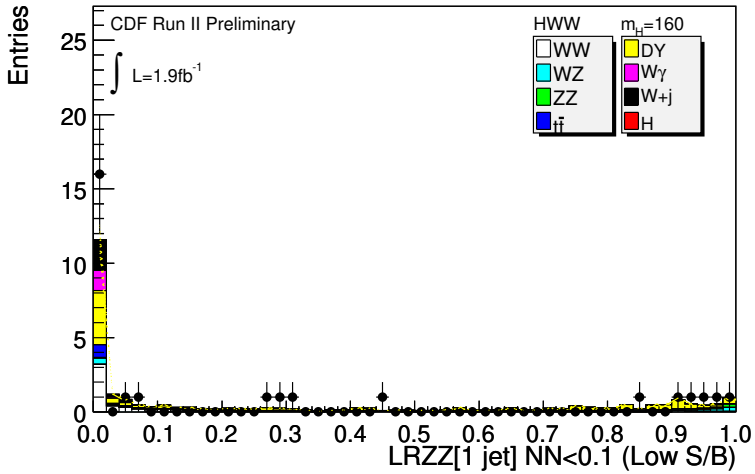

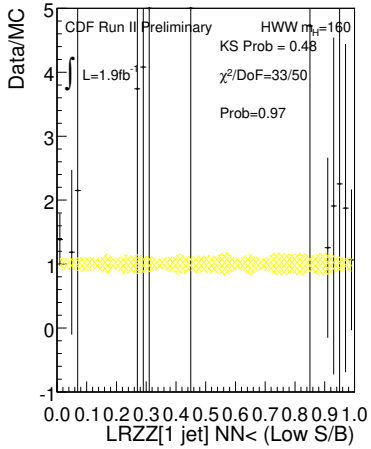

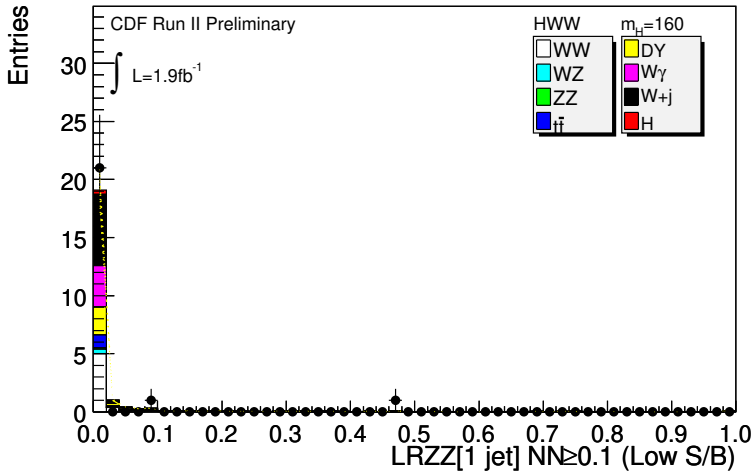

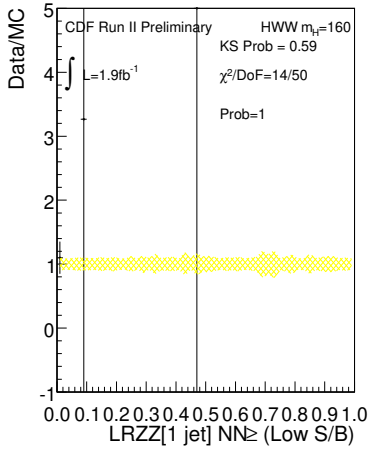

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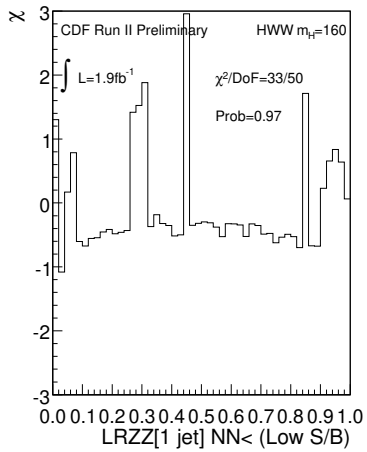

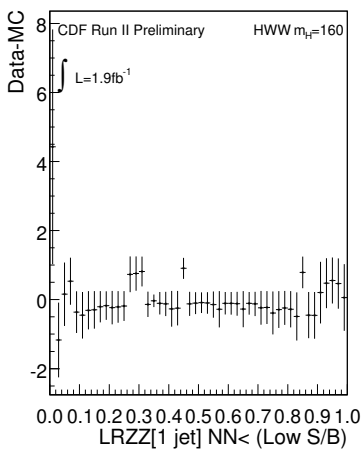

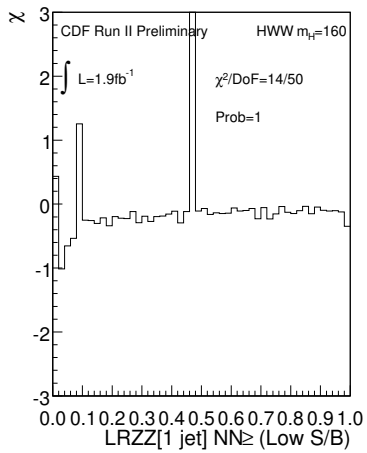

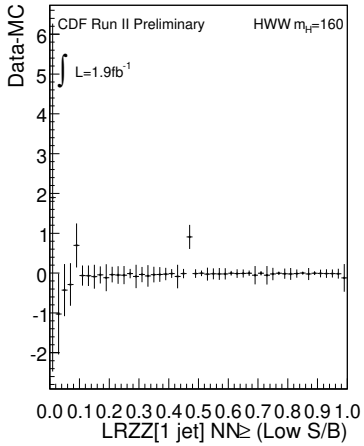

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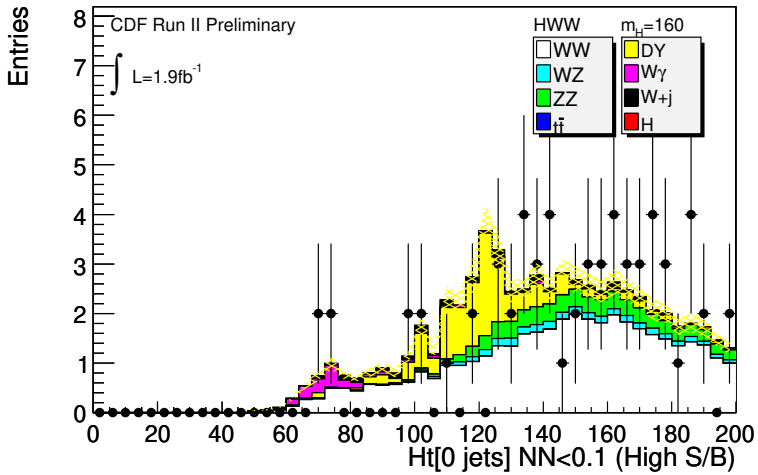

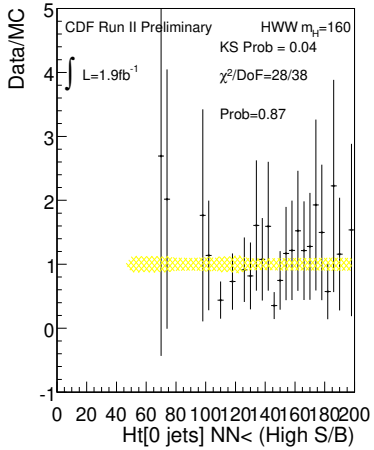

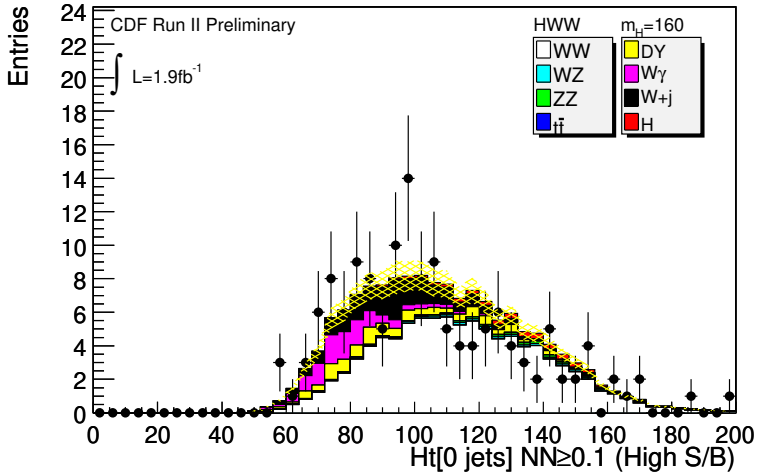

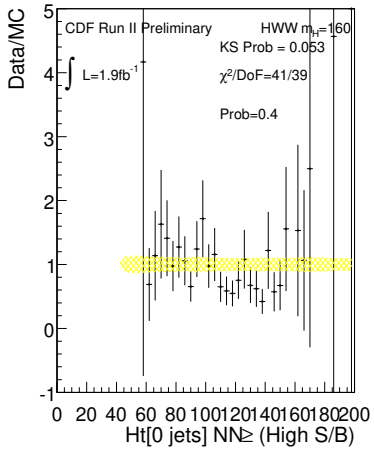

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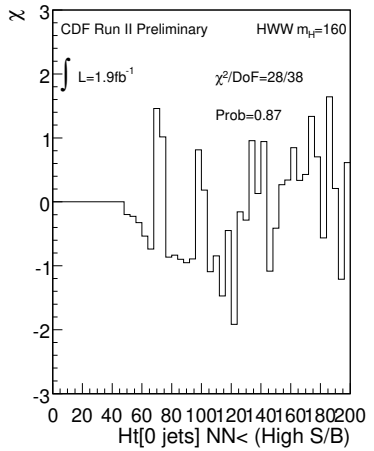

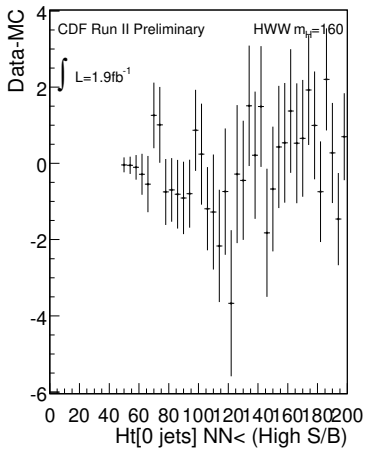

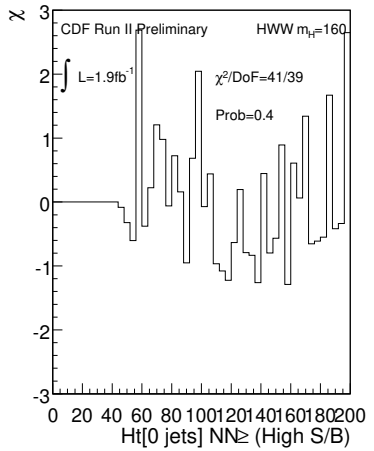

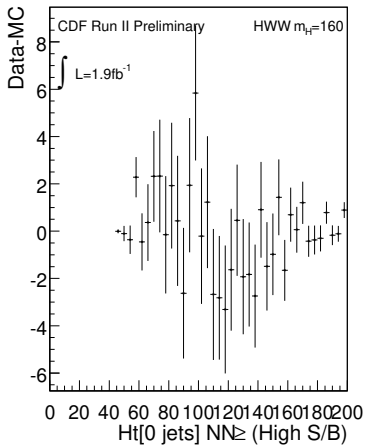

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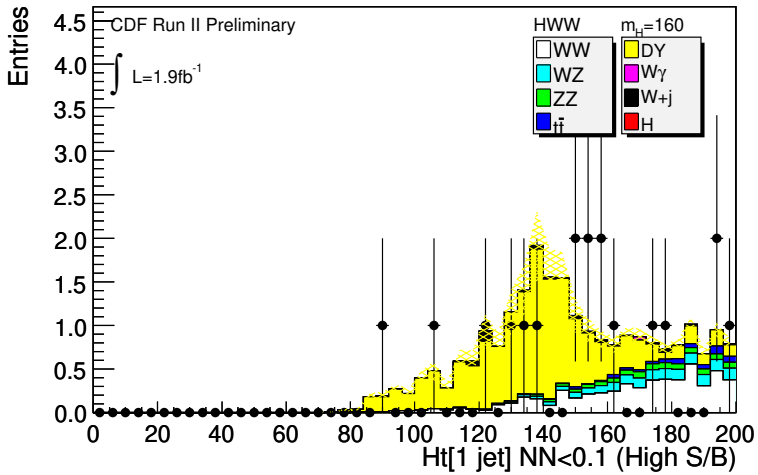

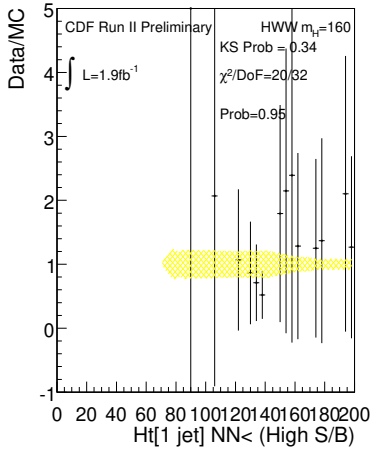

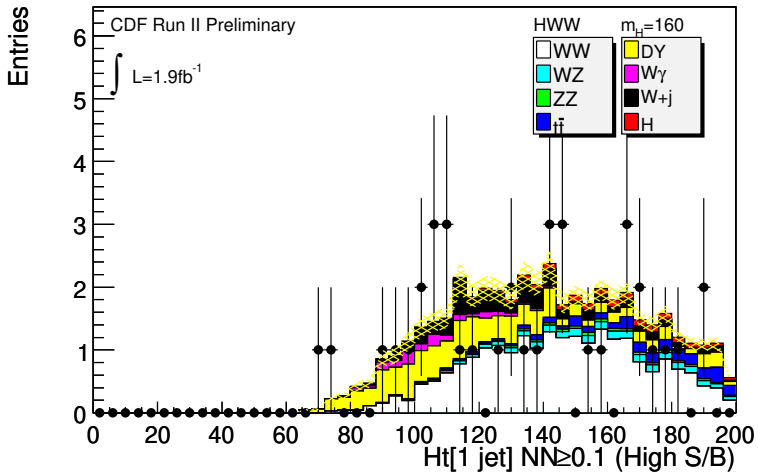

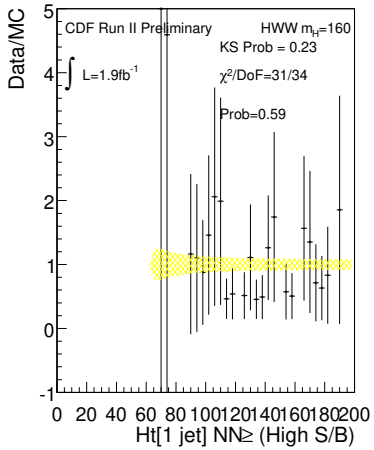

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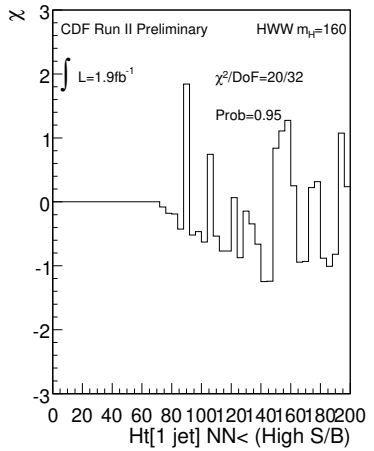

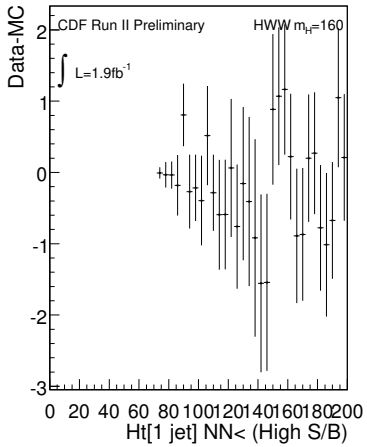

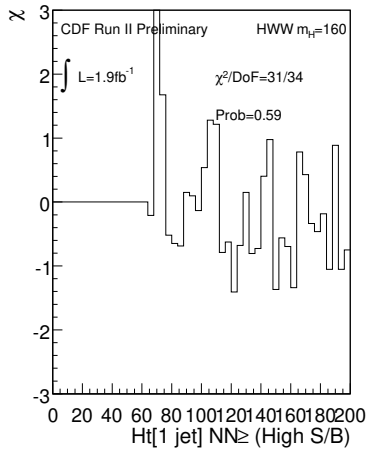

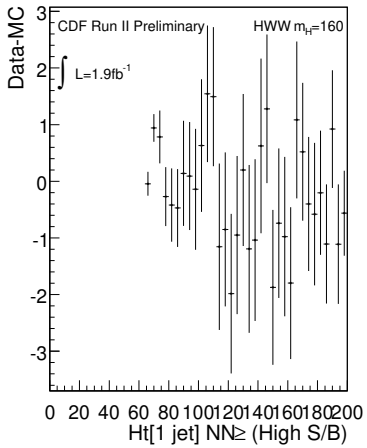

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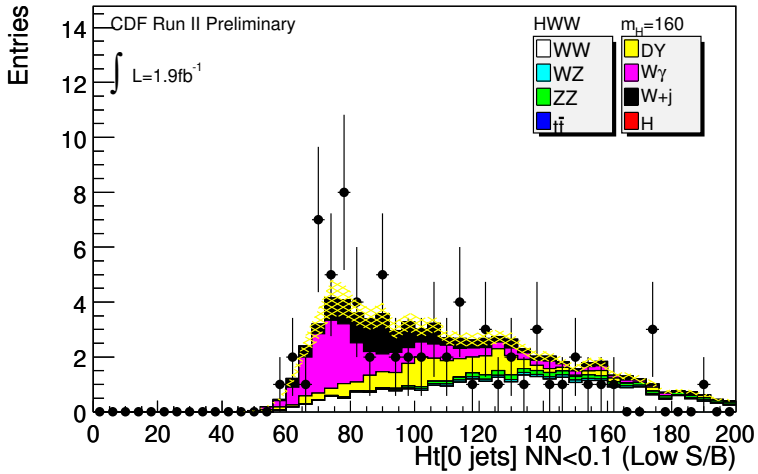

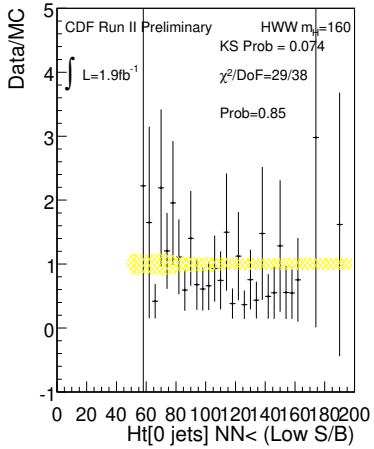

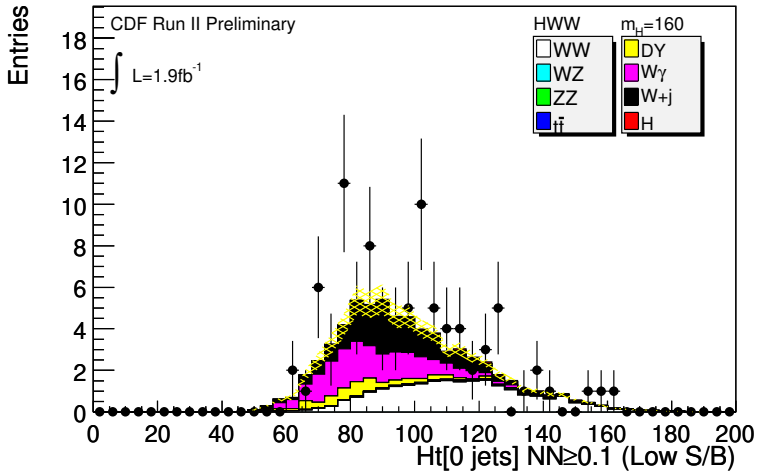

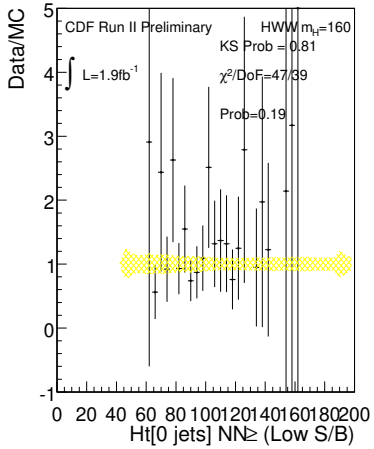

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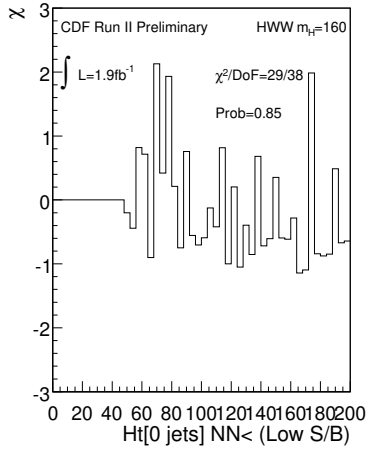

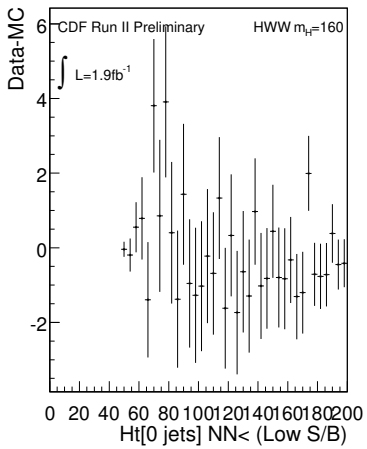

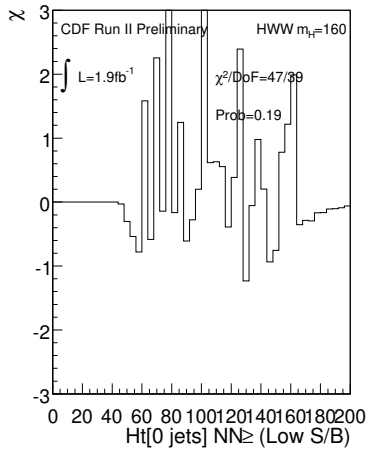

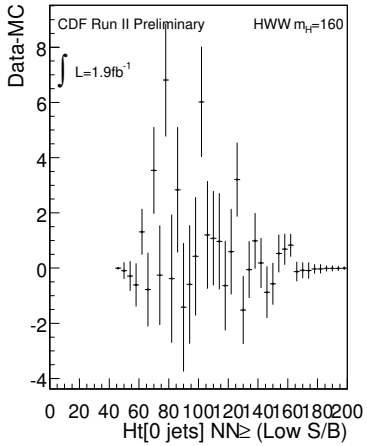

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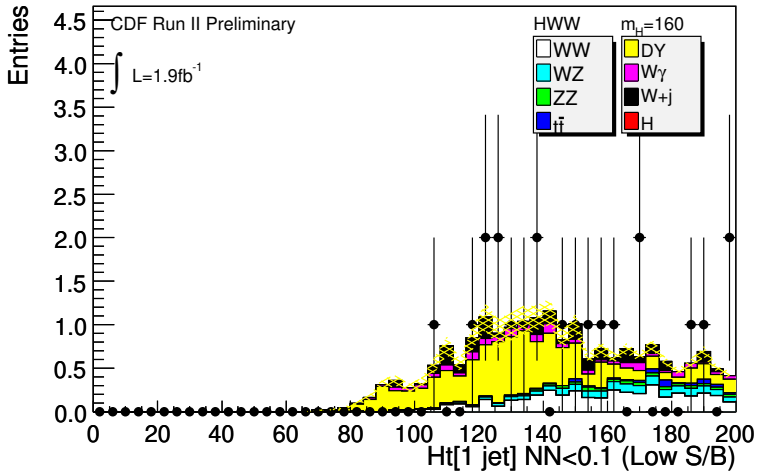

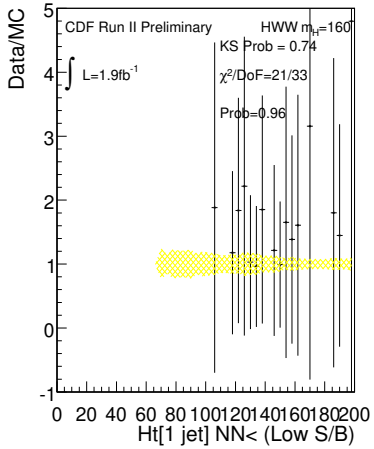

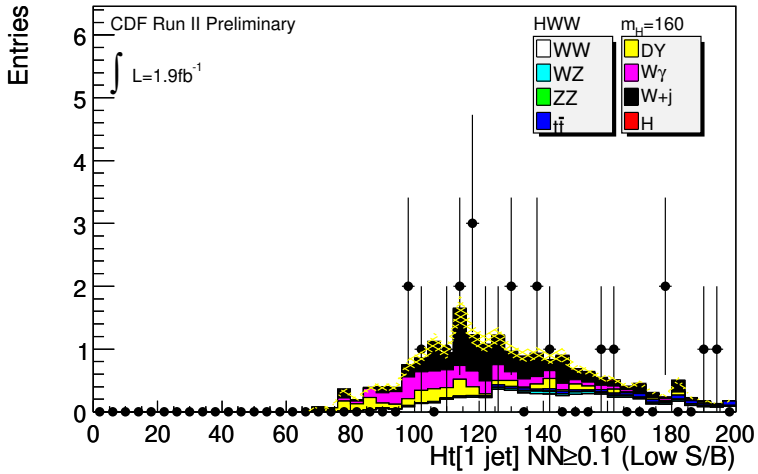

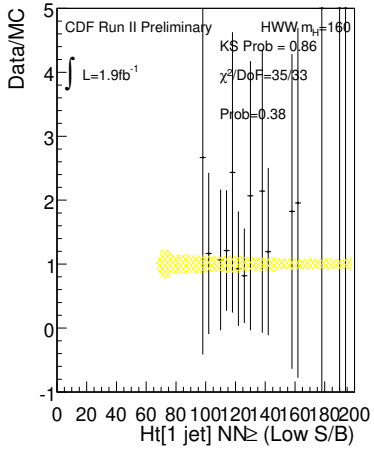

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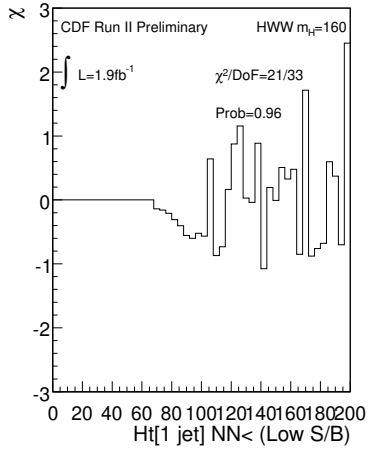

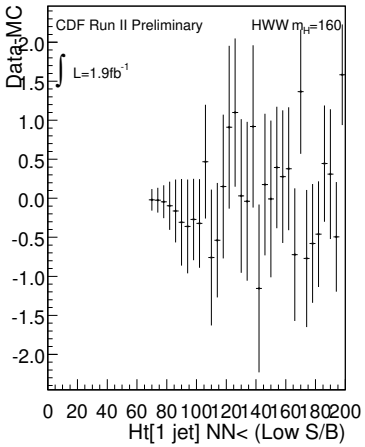

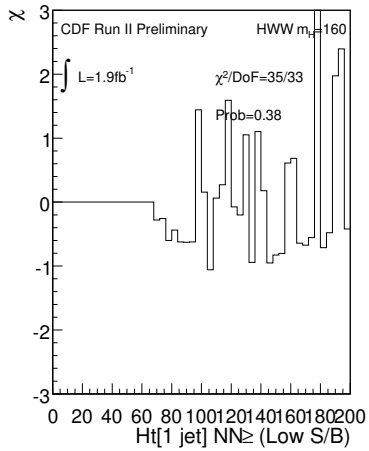

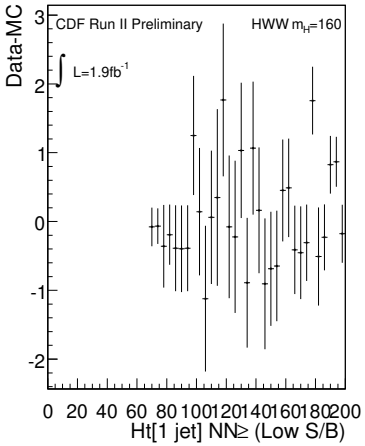

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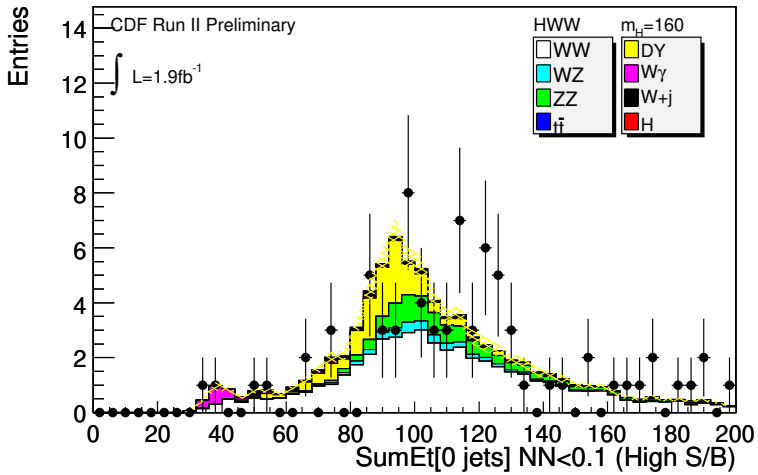

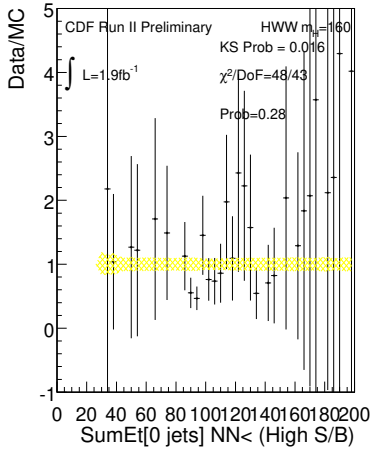

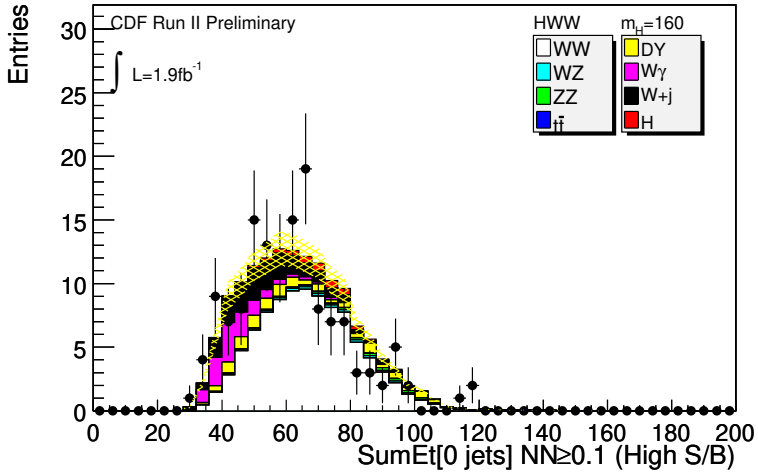

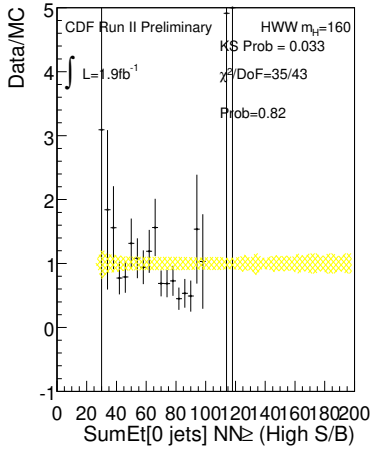

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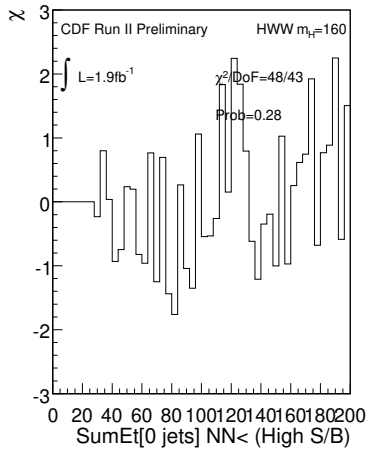

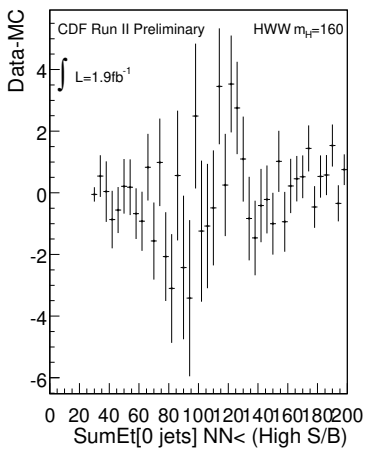

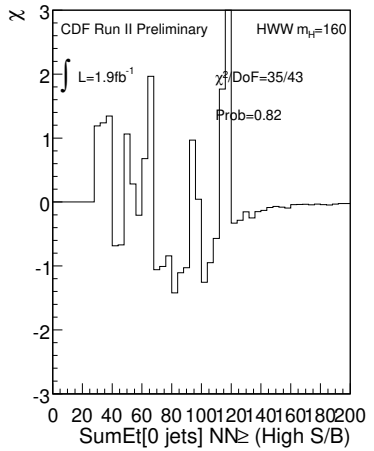

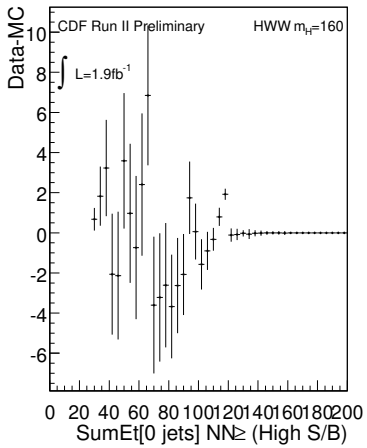

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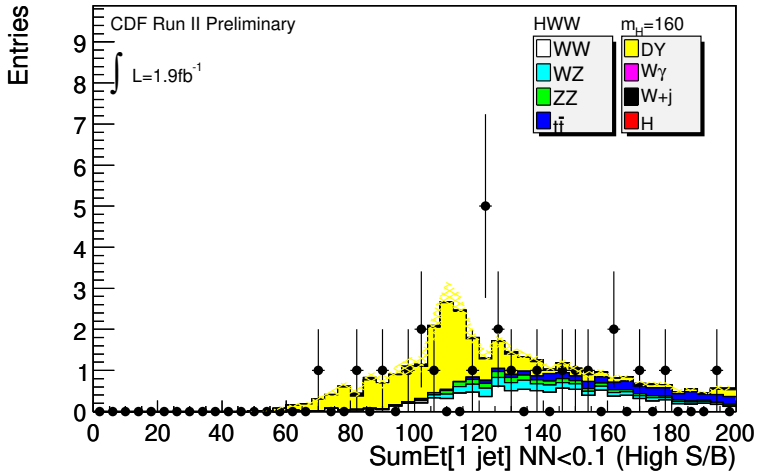

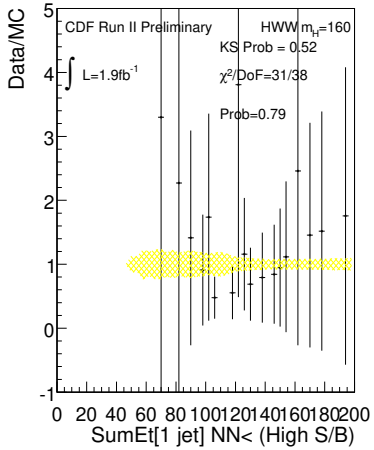

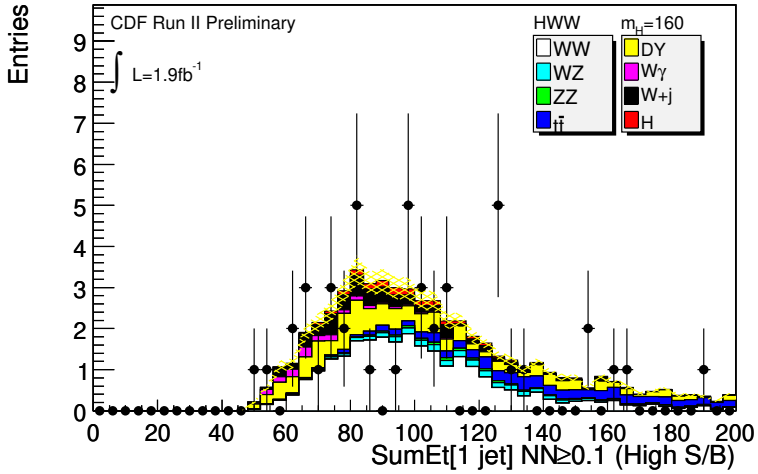

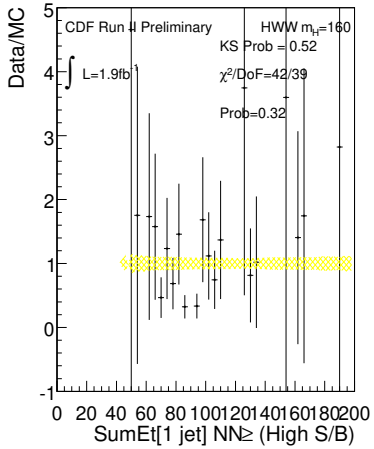

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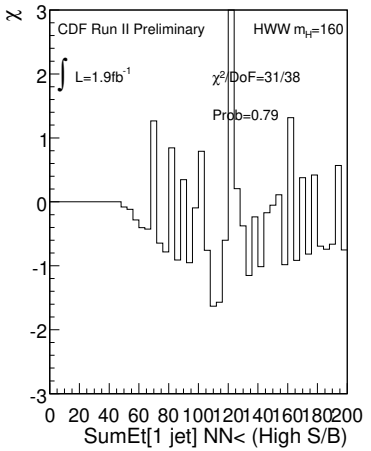

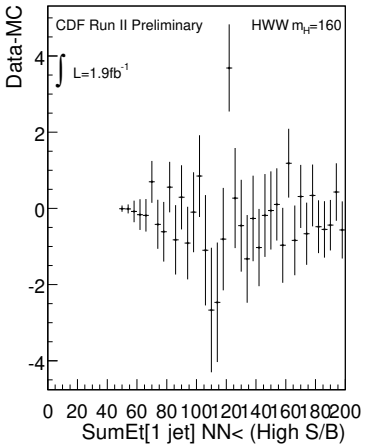

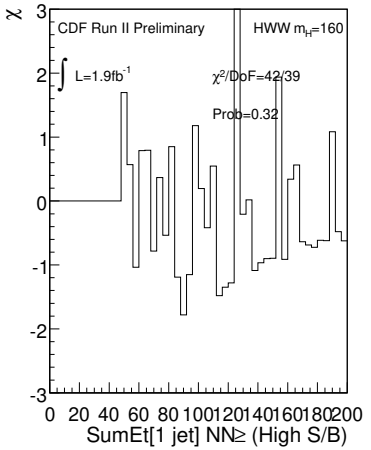

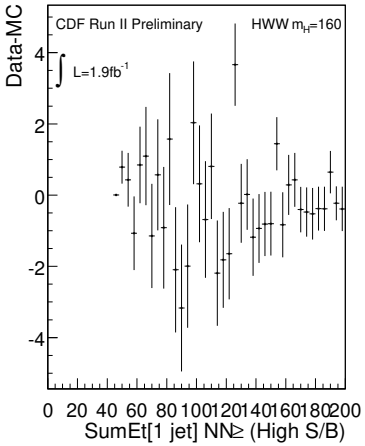

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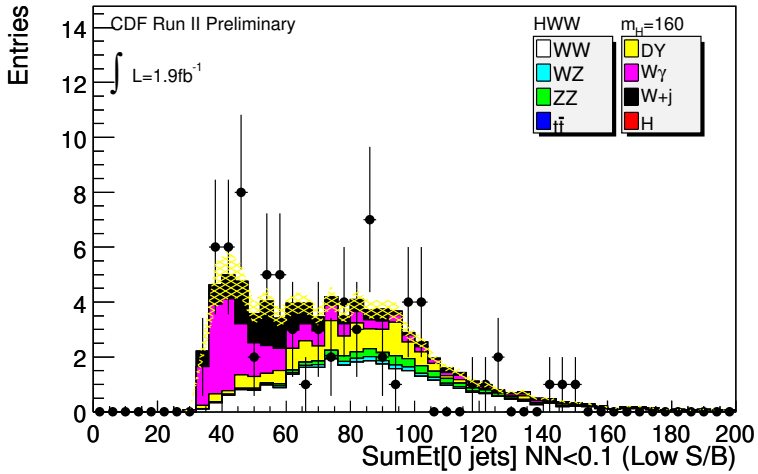

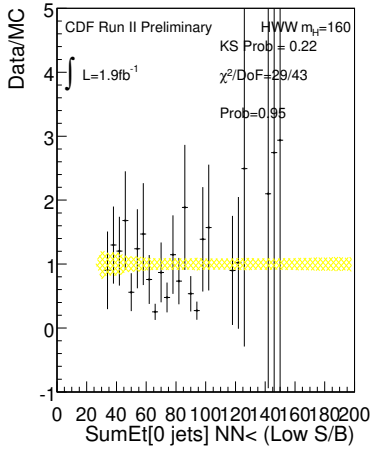

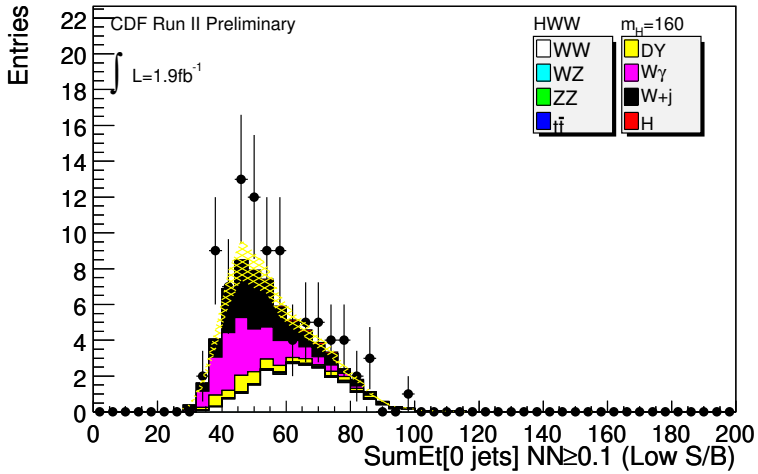

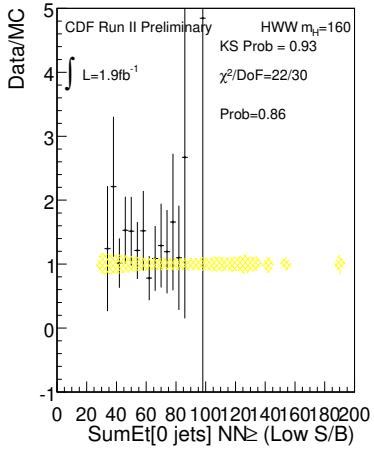

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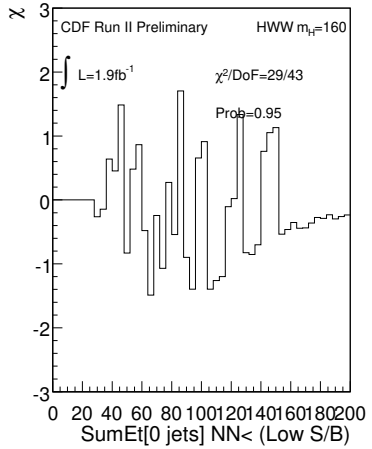
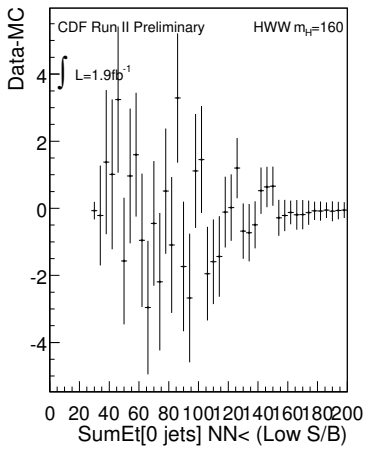
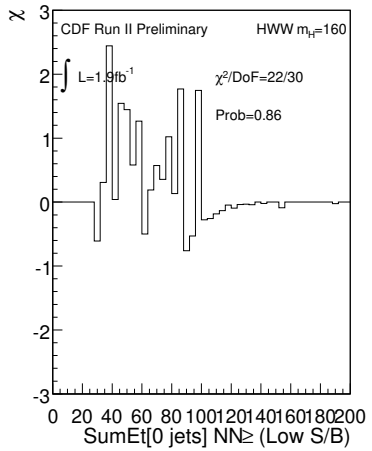
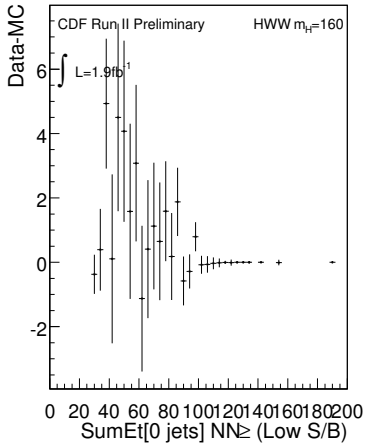
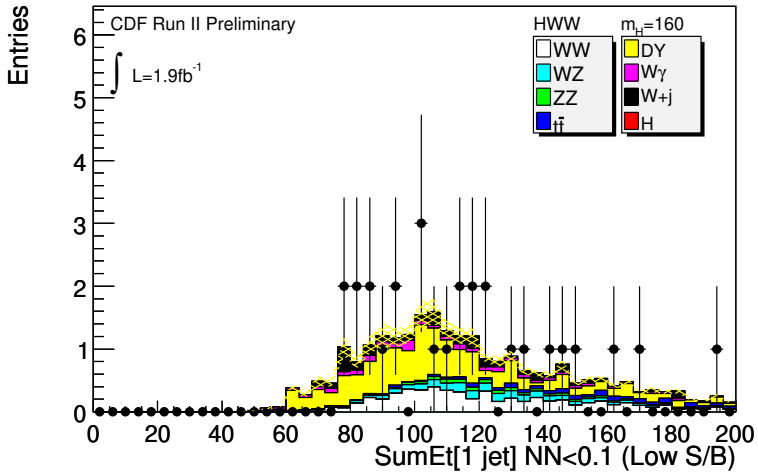


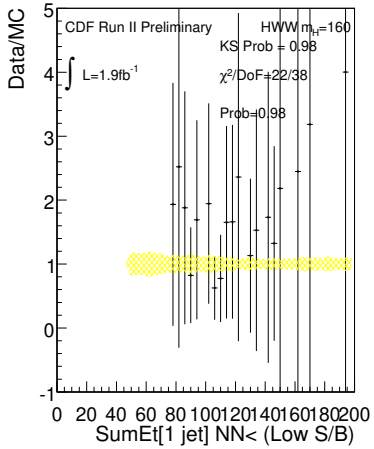


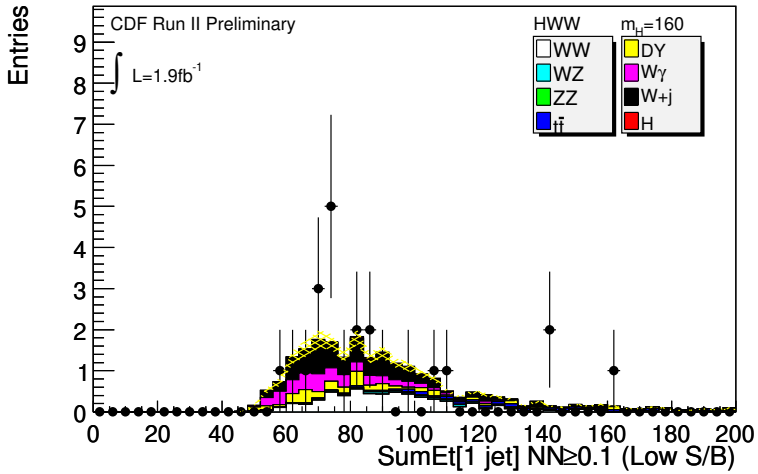


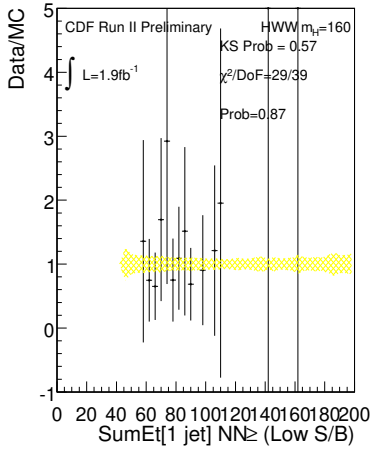


SumEt: Low S/B 1 Jet

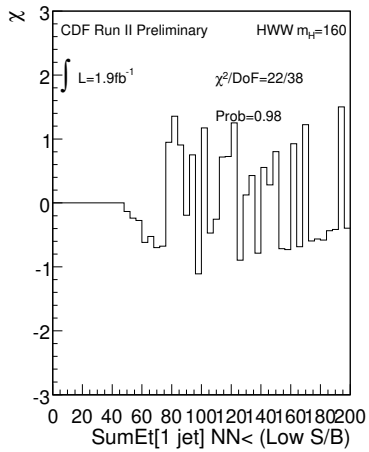


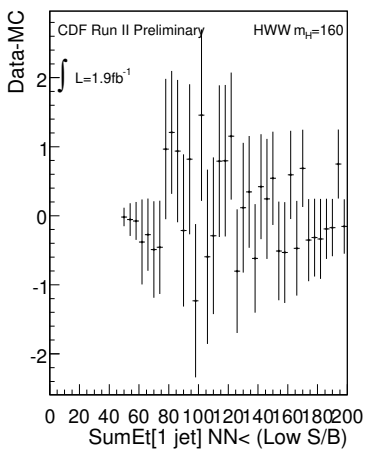


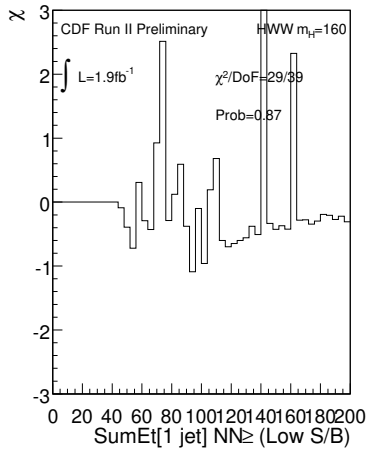


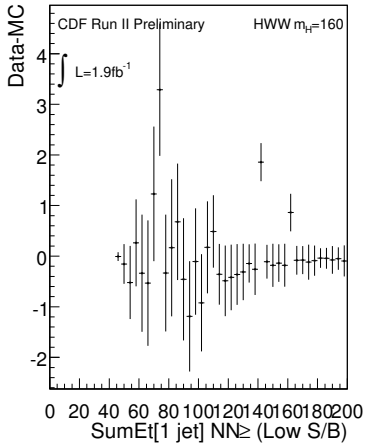


SumEt: Low S/B 1 Jet

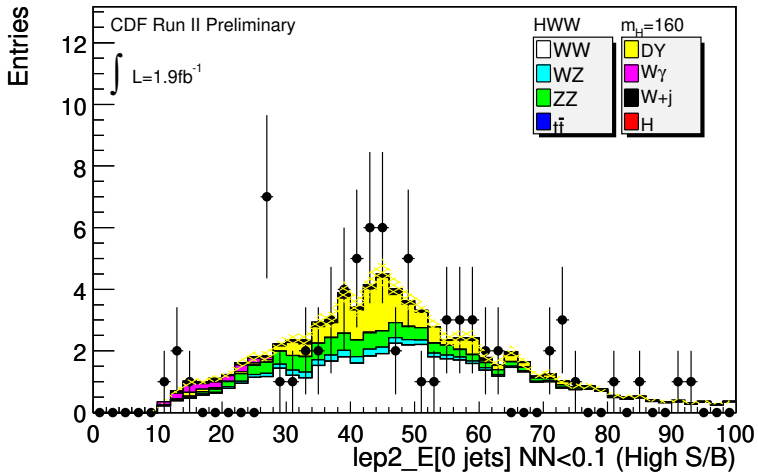


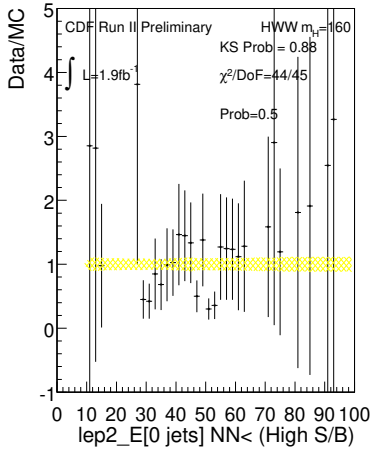


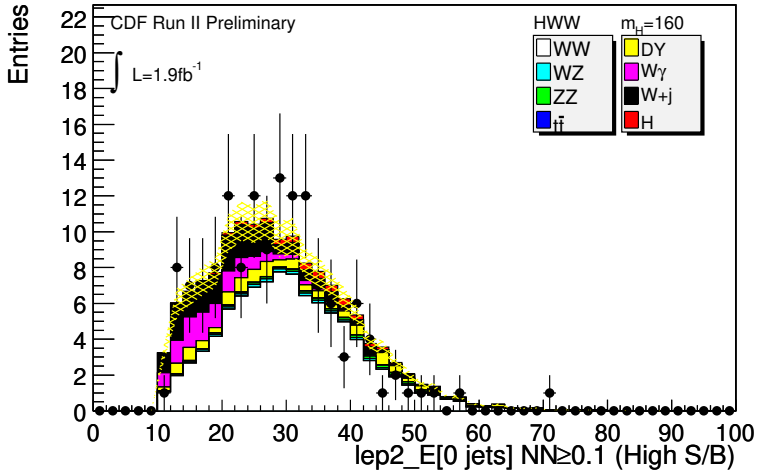


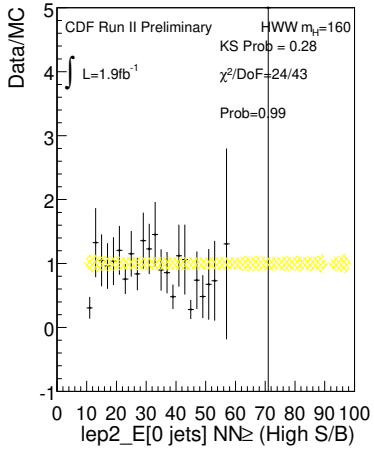


Lep2 E: High S/B 0 Jet

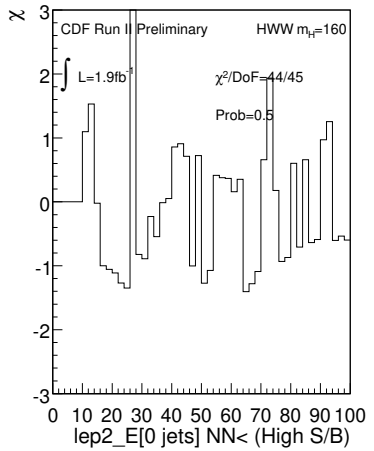


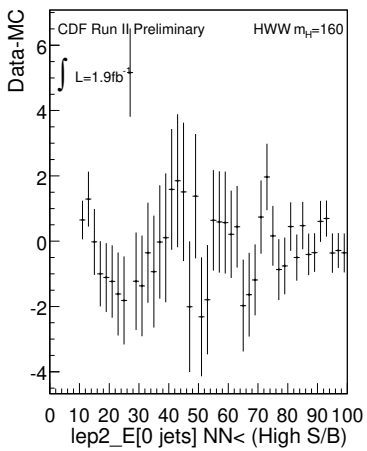


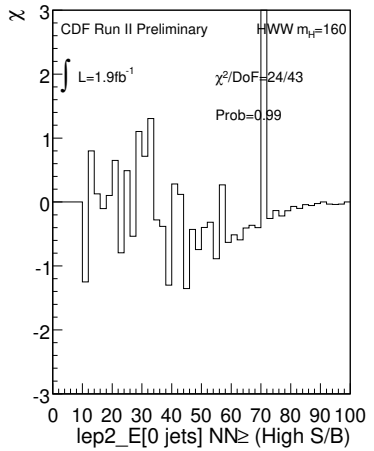


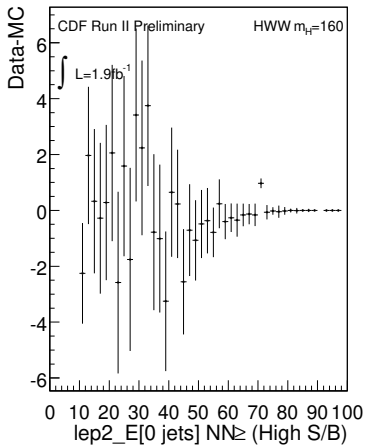


Lep2 E: High S/B 0 Jet

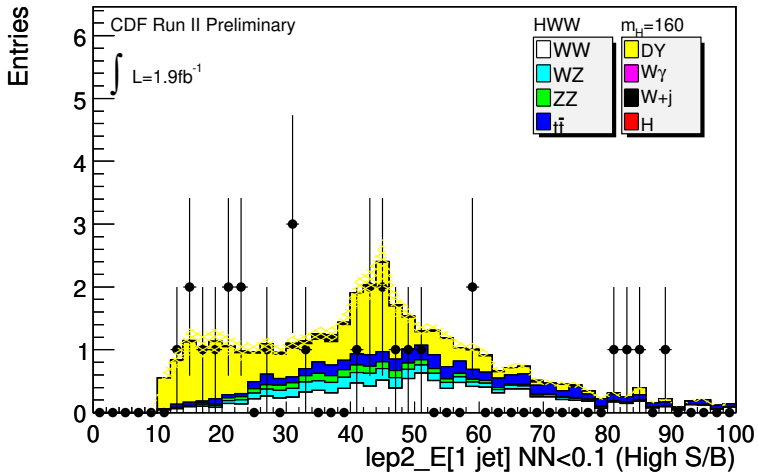


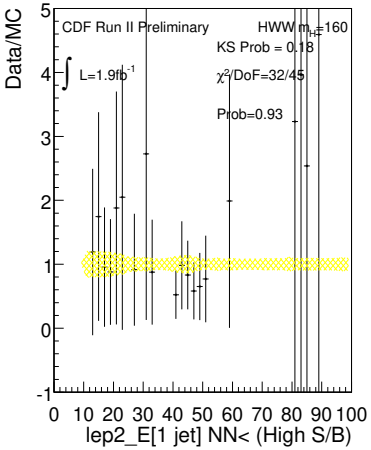


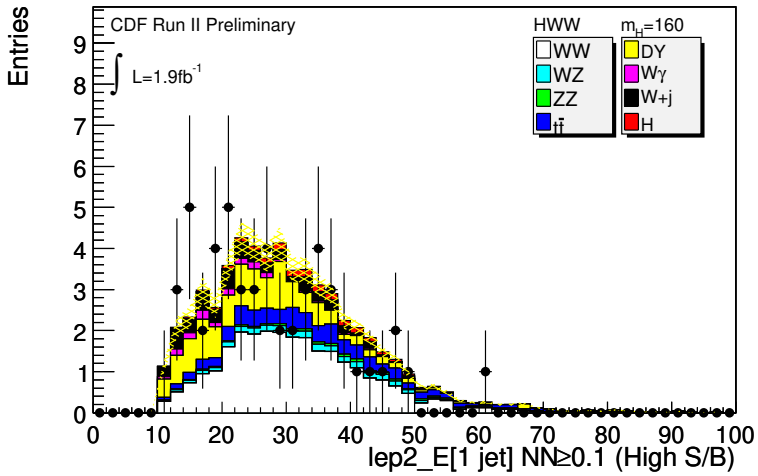


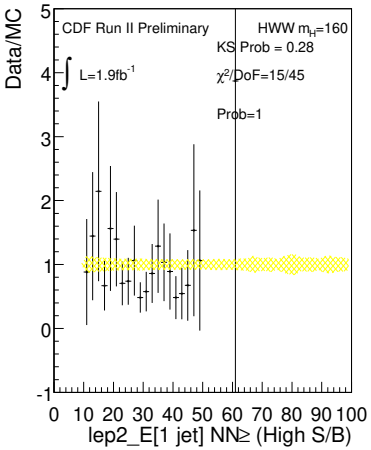


Lep2 E: High S/B 1 Jet

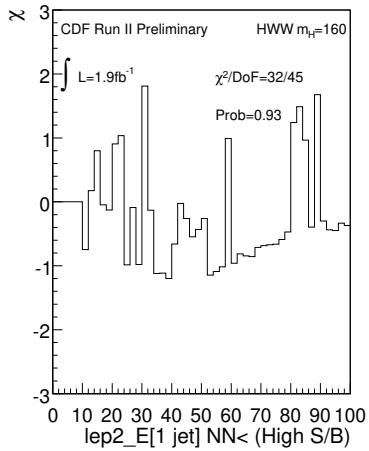


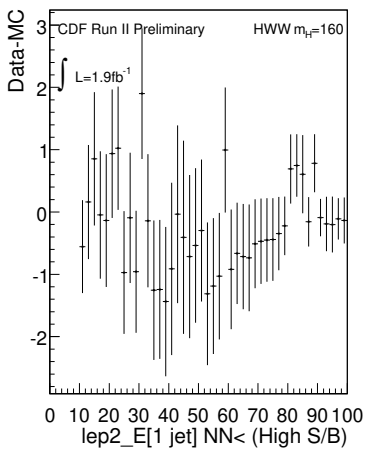


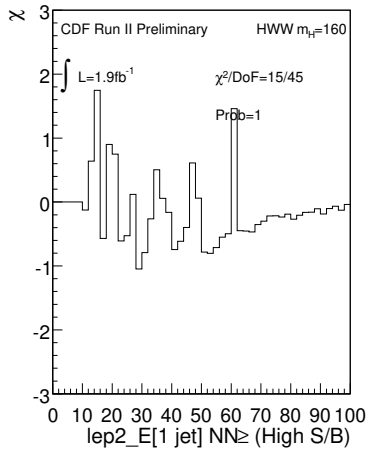


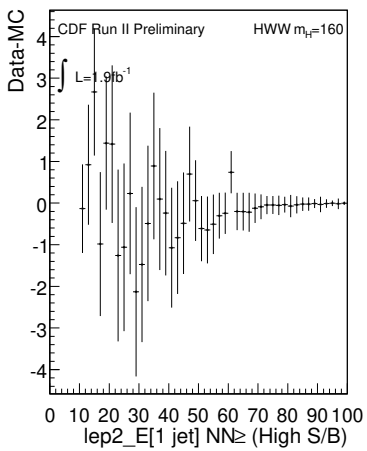


Lep2 E: High S/B 1 Jet

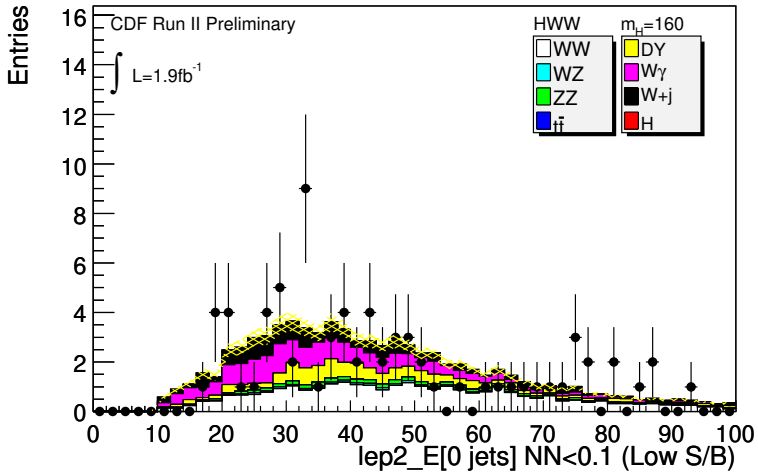


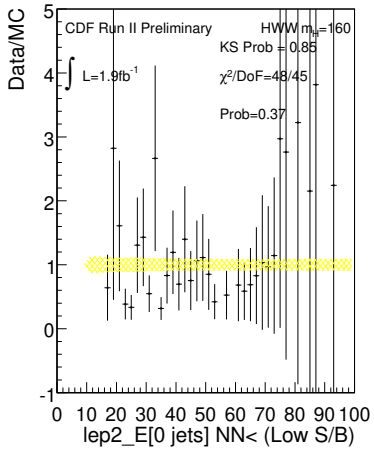


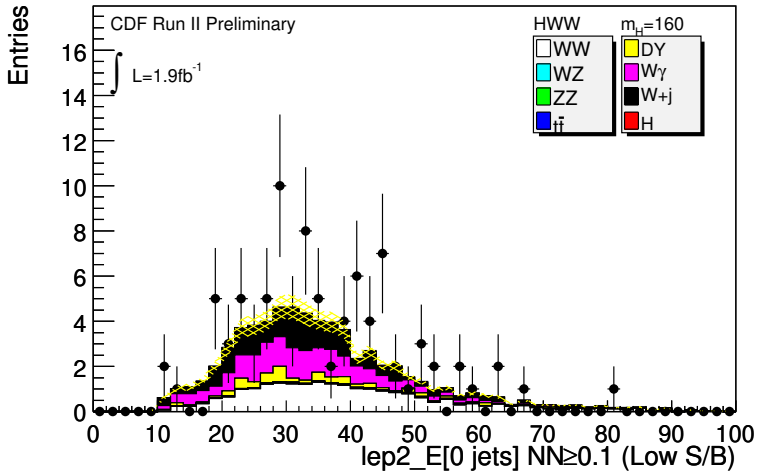


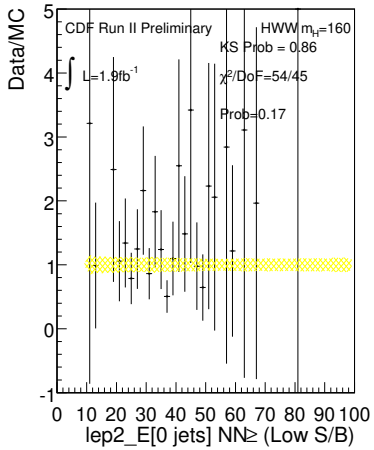


Lep2 E: Low S/B 0 Jet

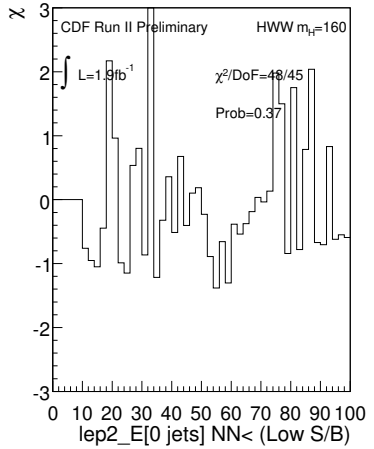


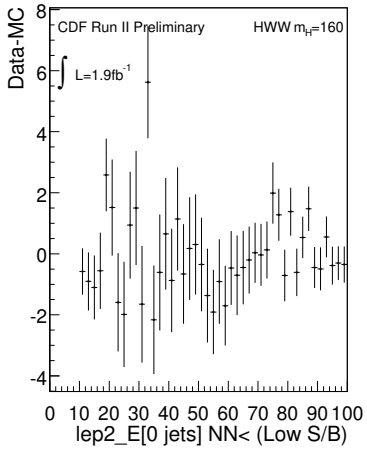


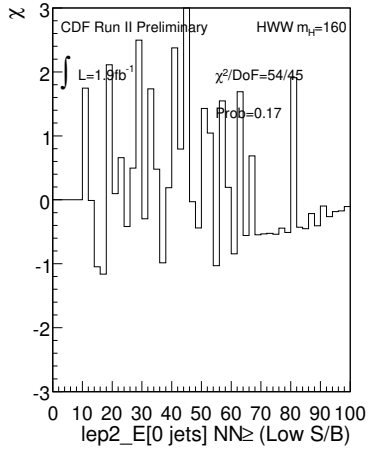


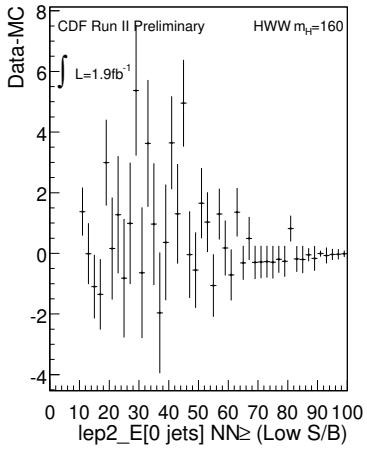


Lep2 E: Low S/B 0 Jet

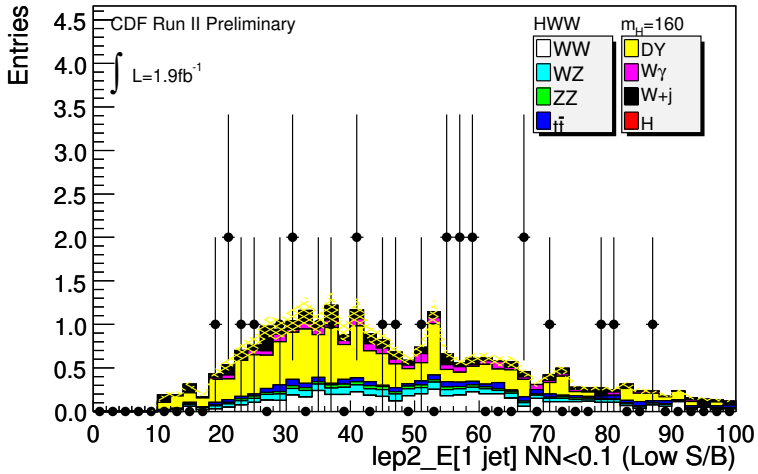


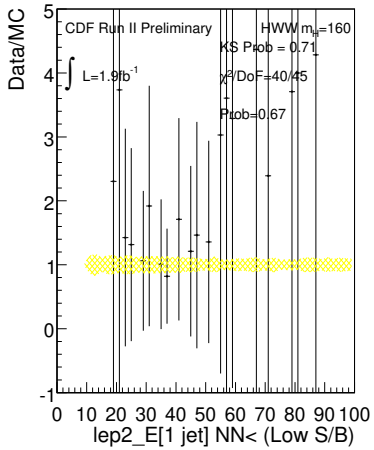


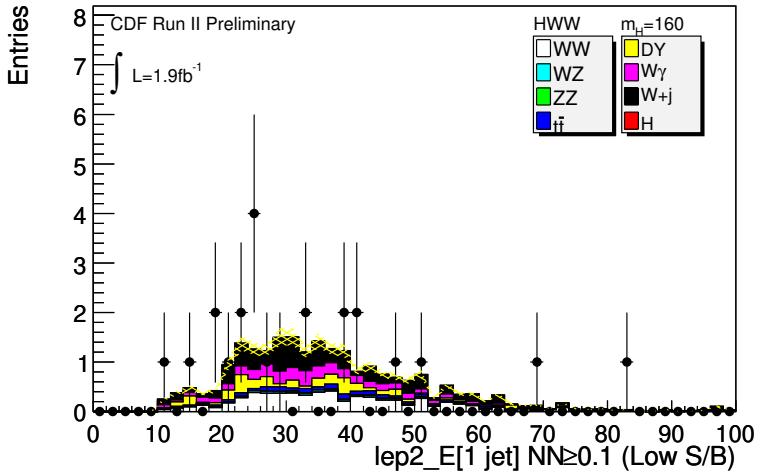


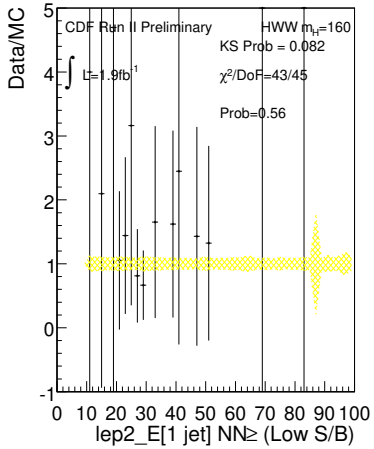


Lep2 E: Low S/B 1 Jet

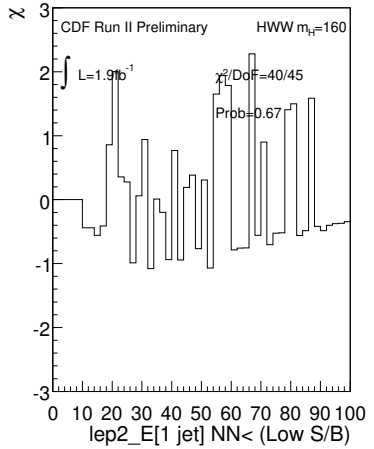


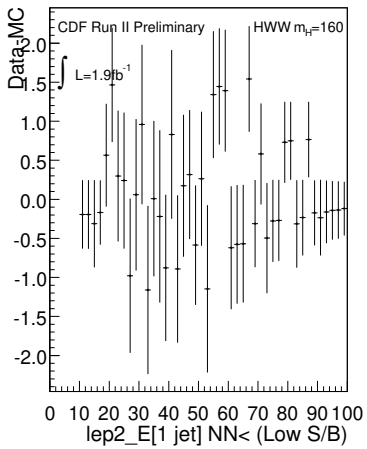


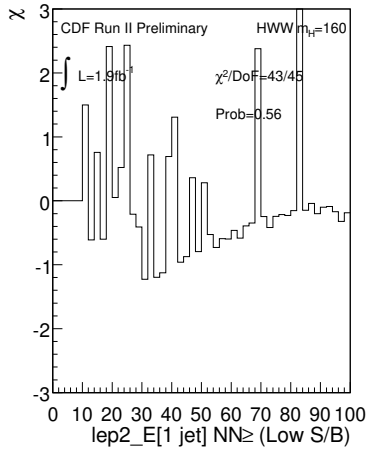


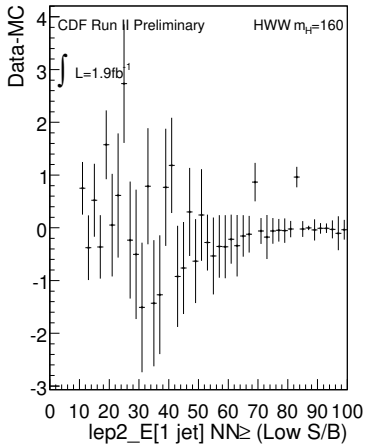


Lep2 E: Low S/B 1 Jet

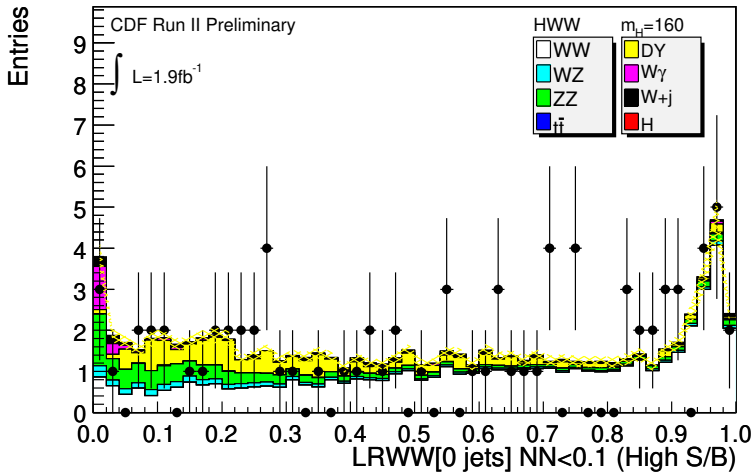


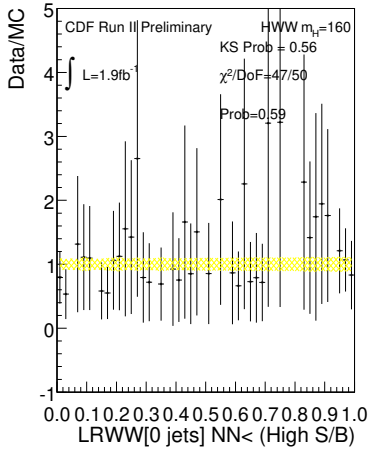


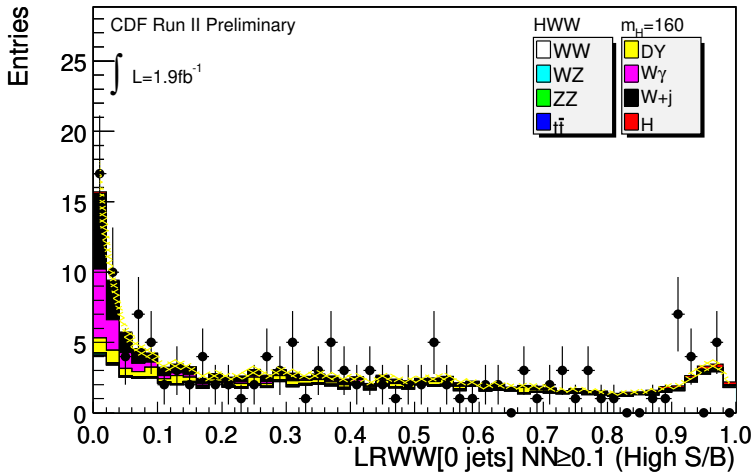


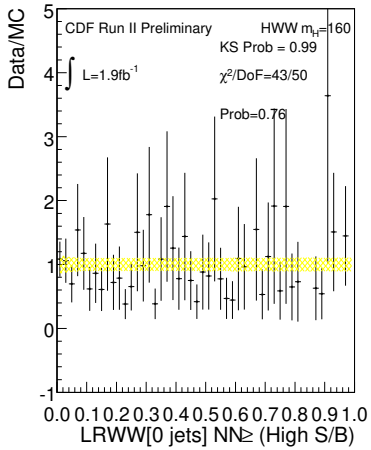


LRWW: High S/B 0 Jet

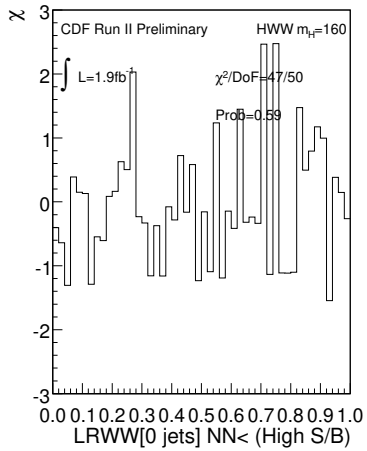


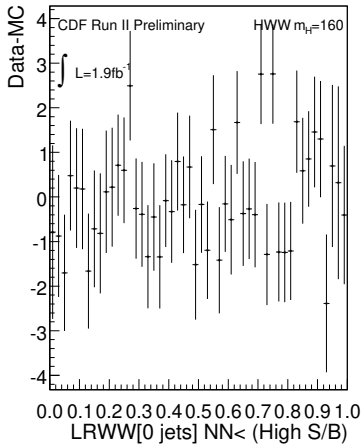


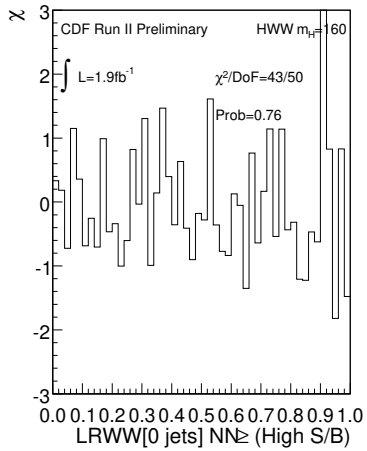


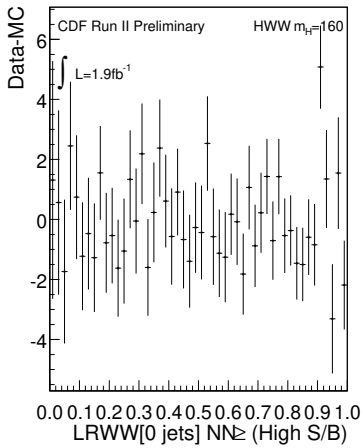


LRWW: High S/B 0 Jet

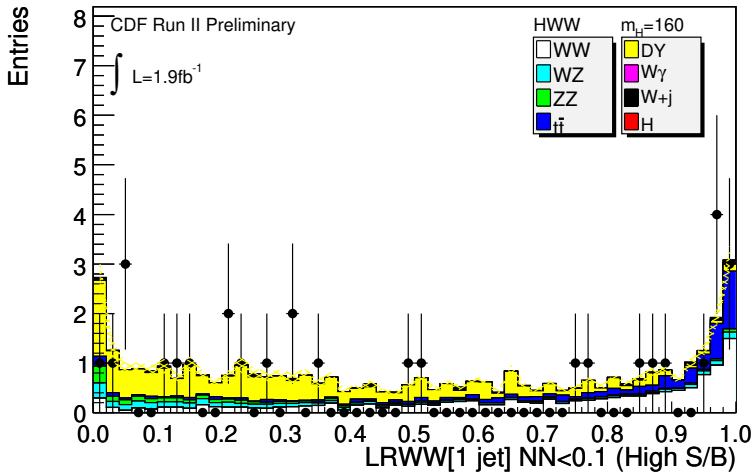


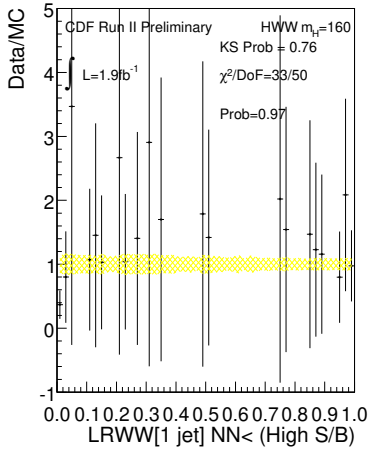


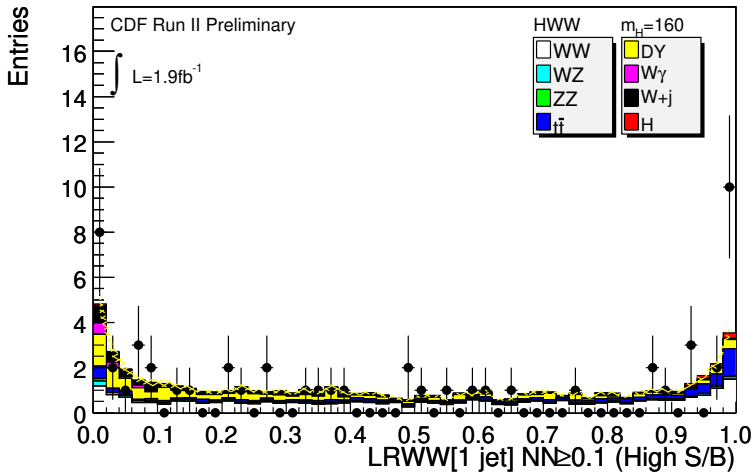


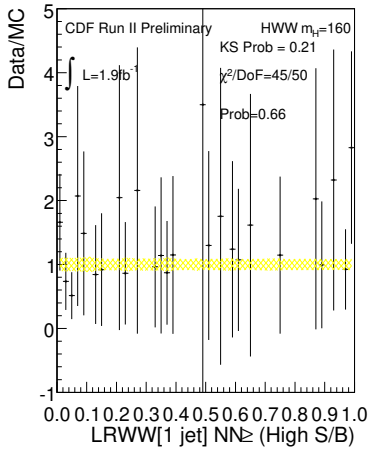


LRWW: High S/B 1 Jet

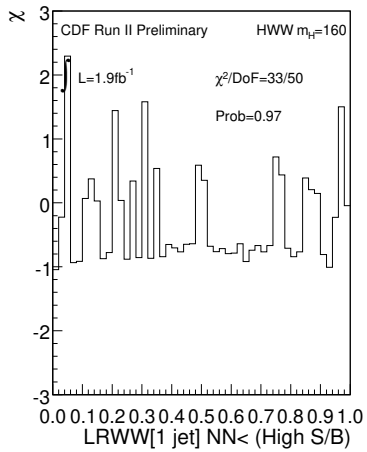


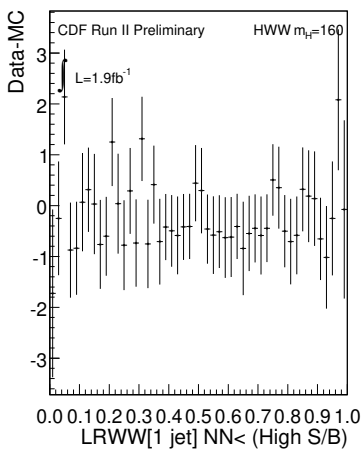


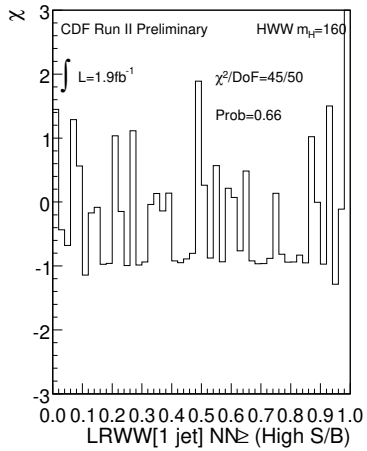


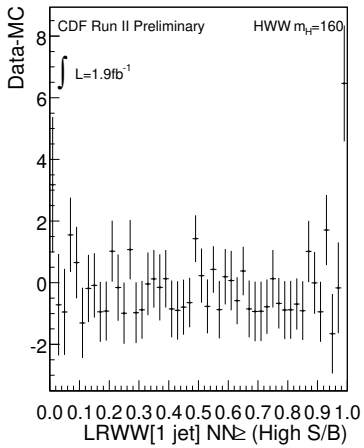


LRWW: High S/B 1 Jet

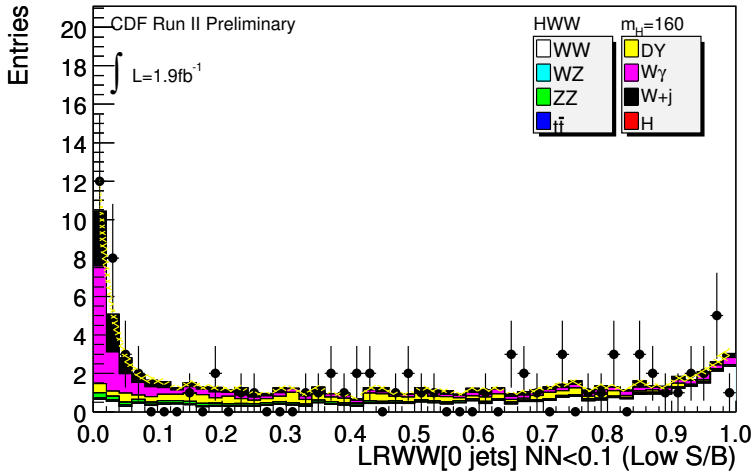


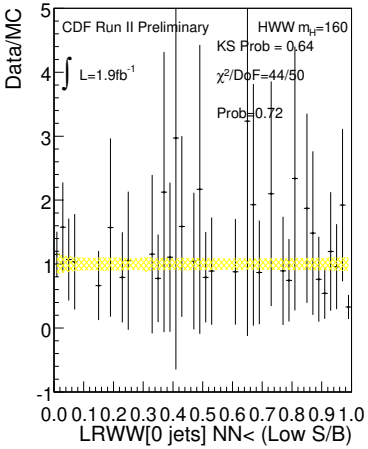


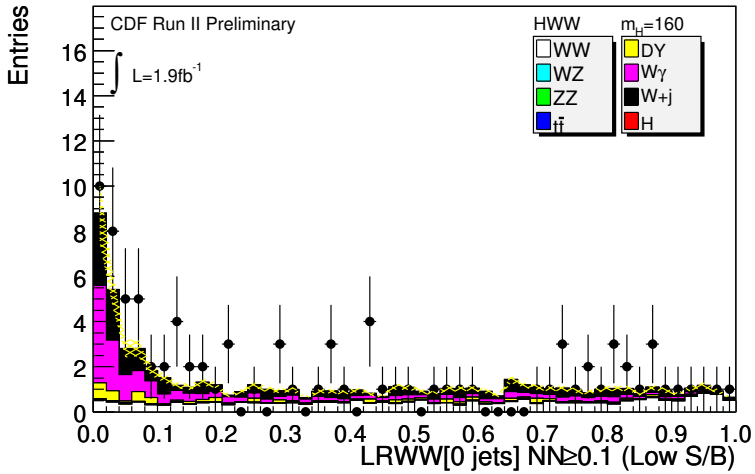


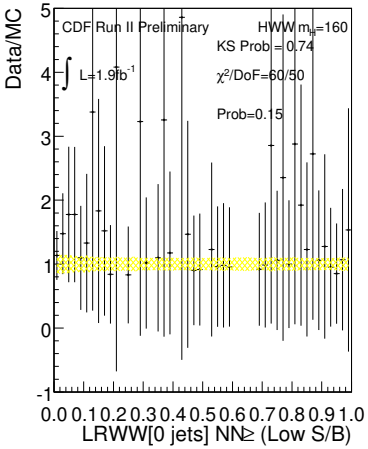


LRWW: Low S/B 0 Jet









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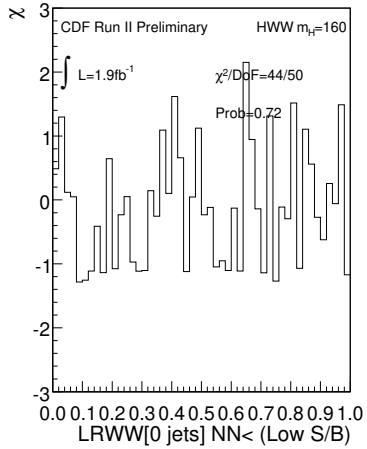

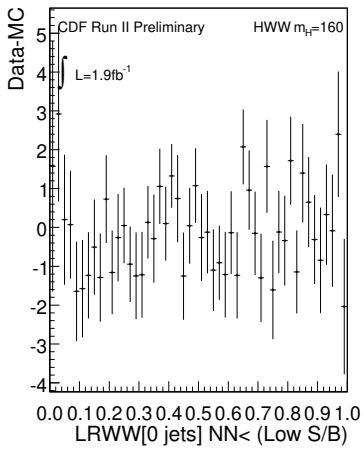

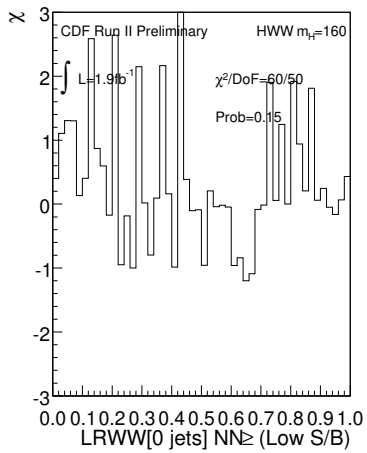

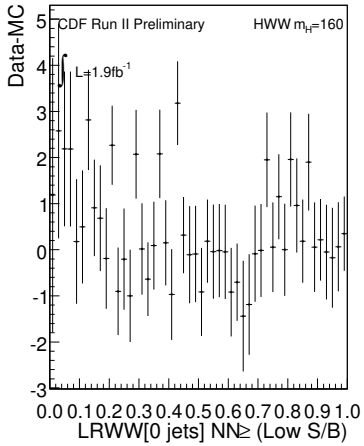

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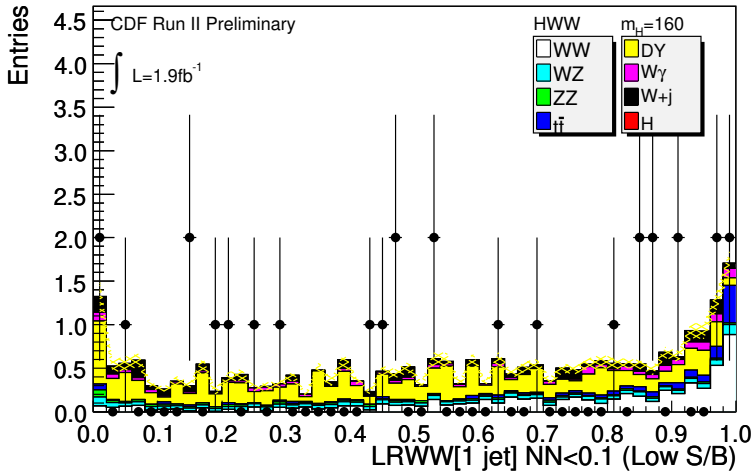

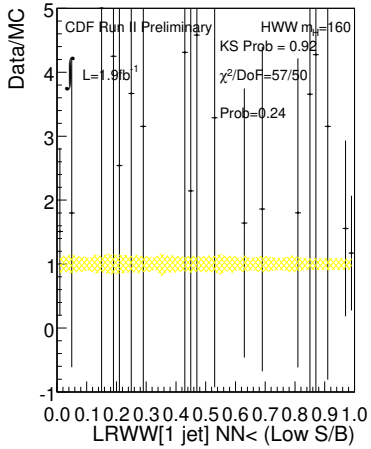

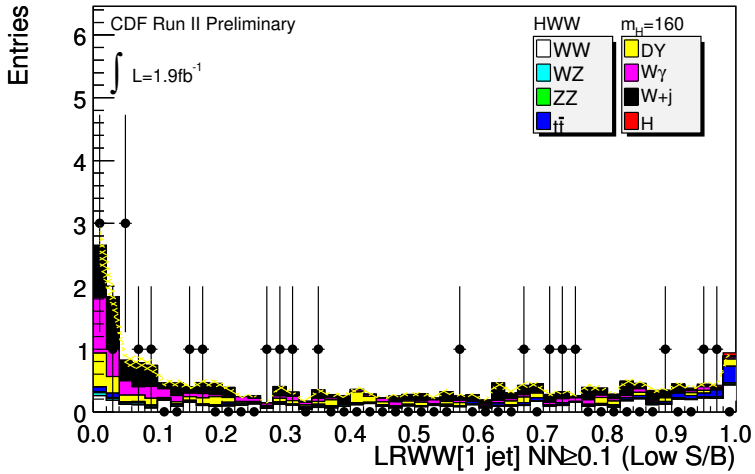

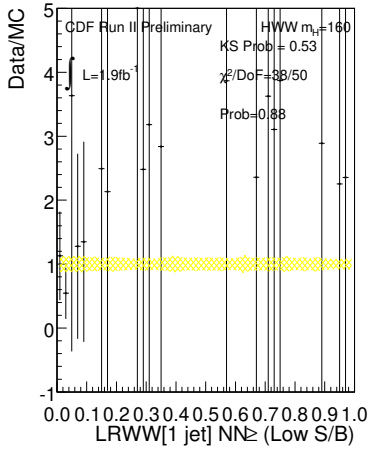

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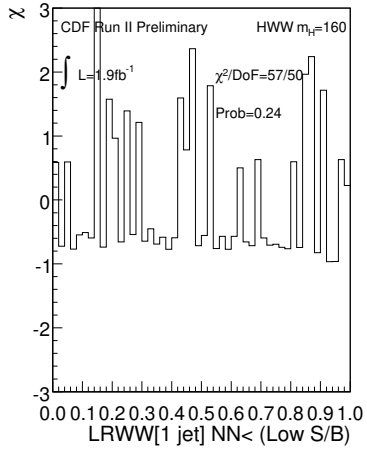
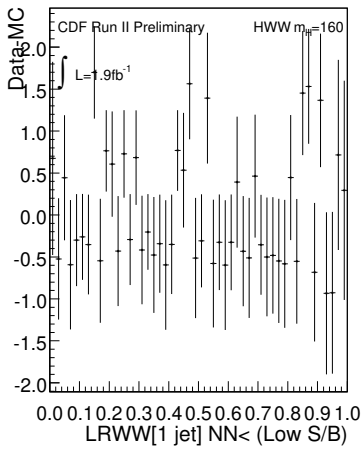
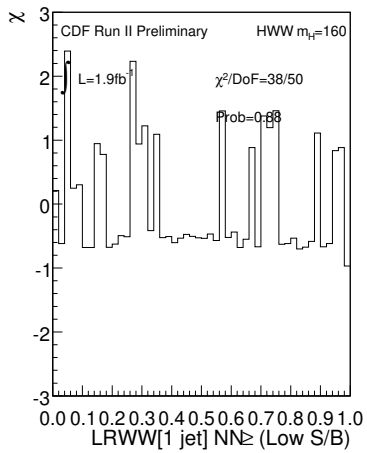
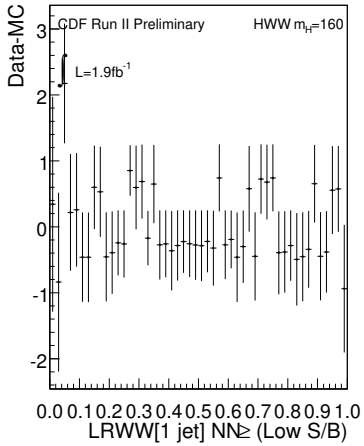
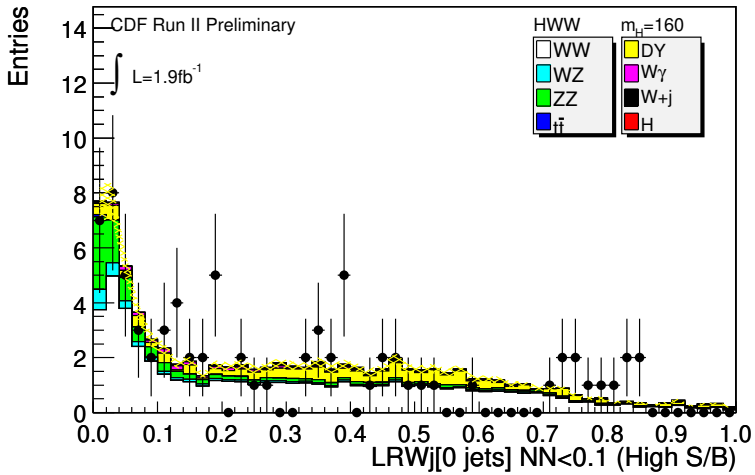


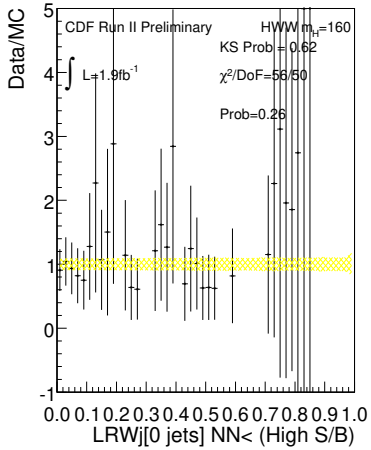


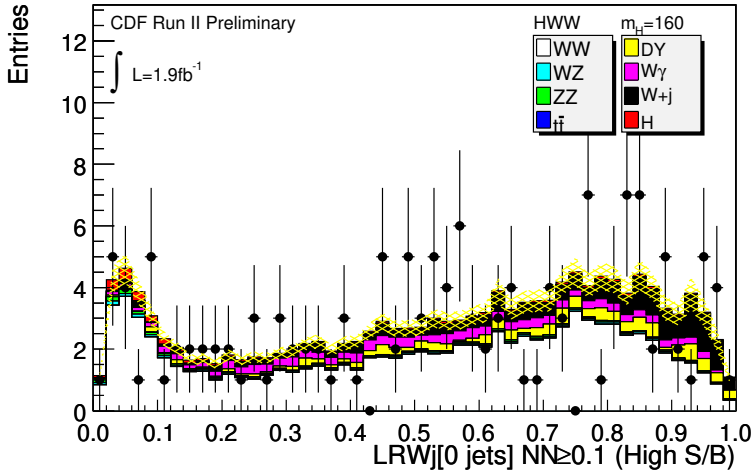


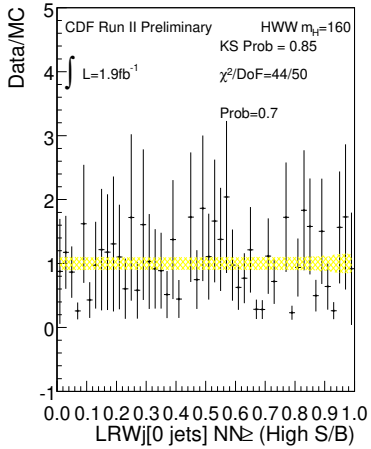


LRWj: High S/B 0 Jet









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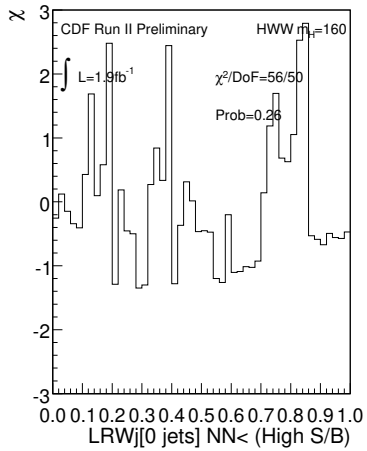

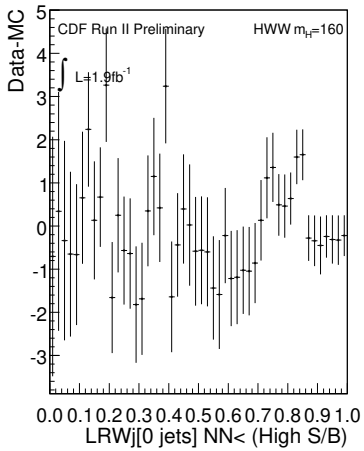

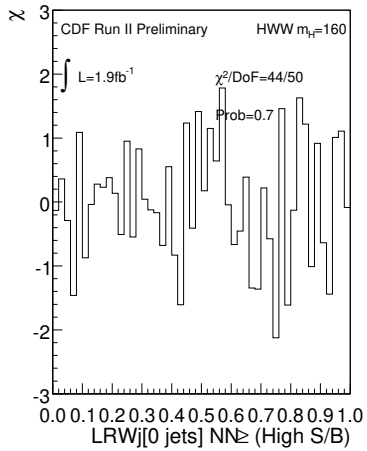

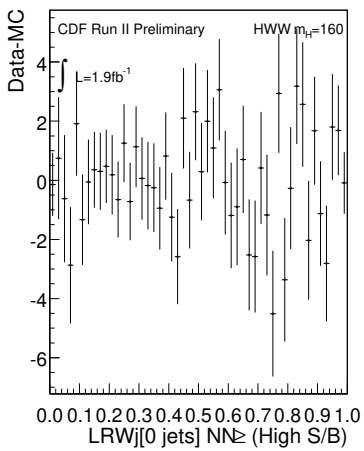

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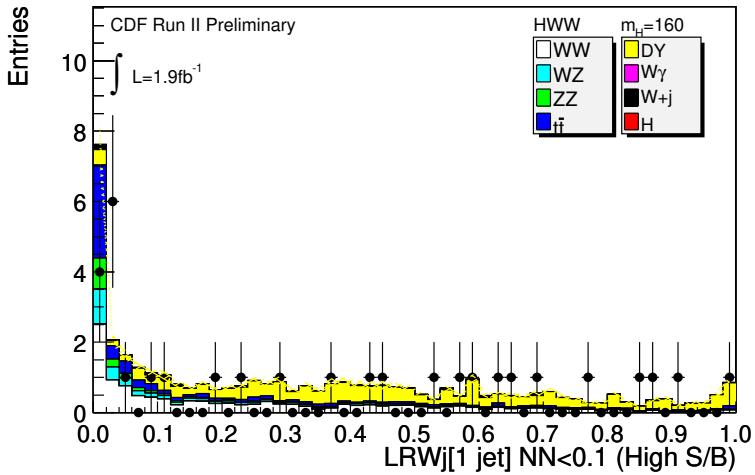

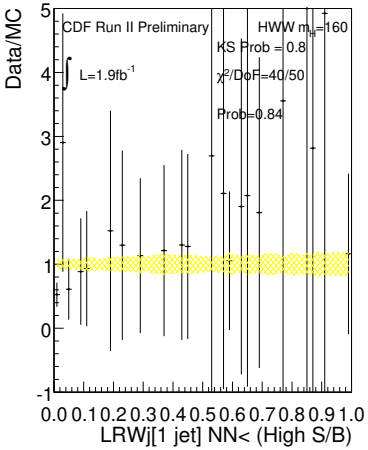

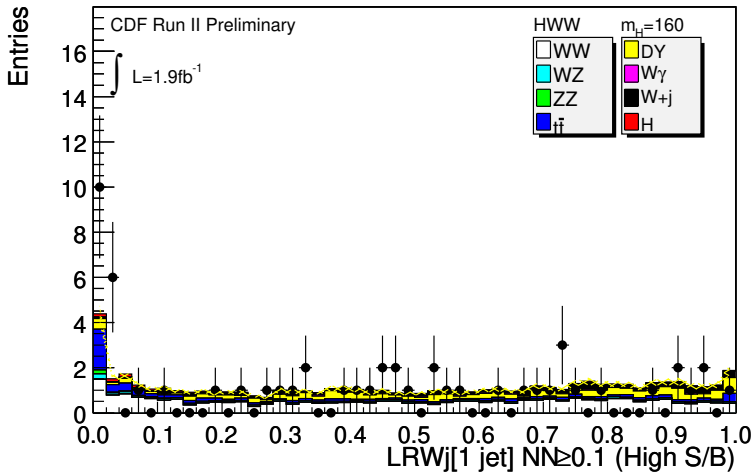

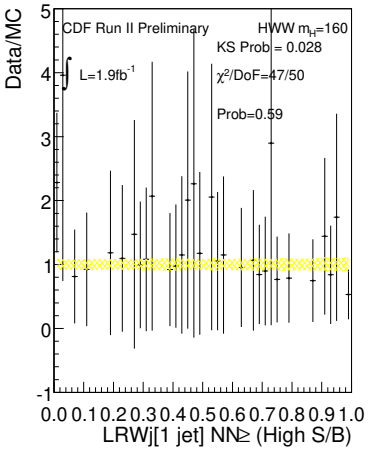

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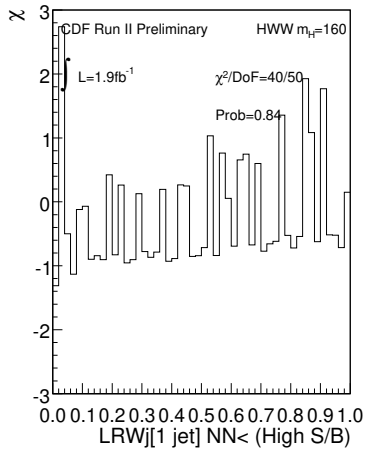

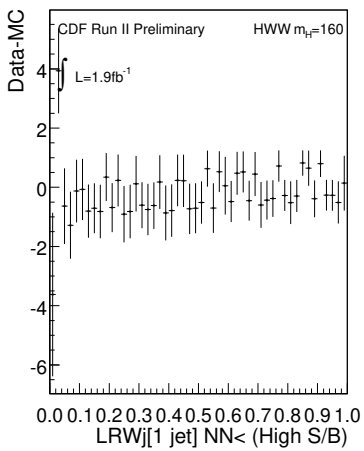

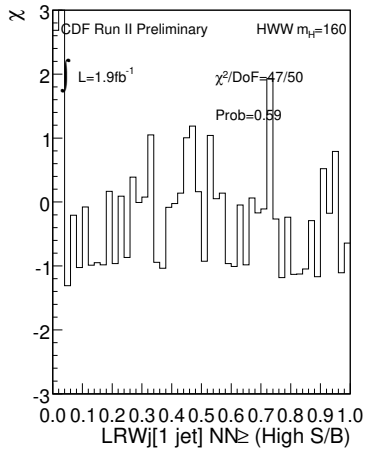

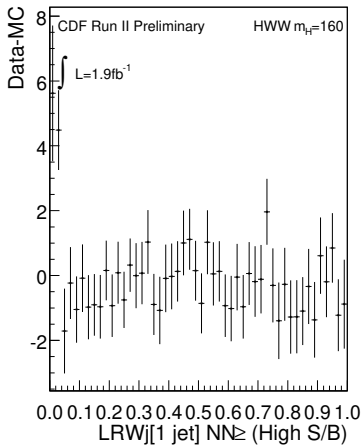

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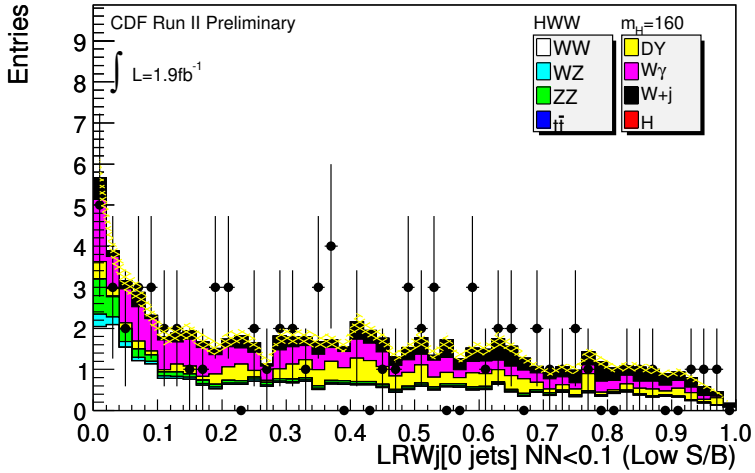

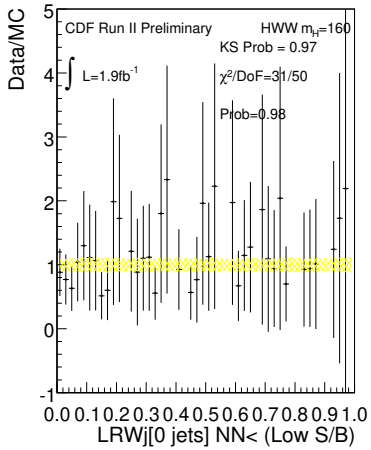

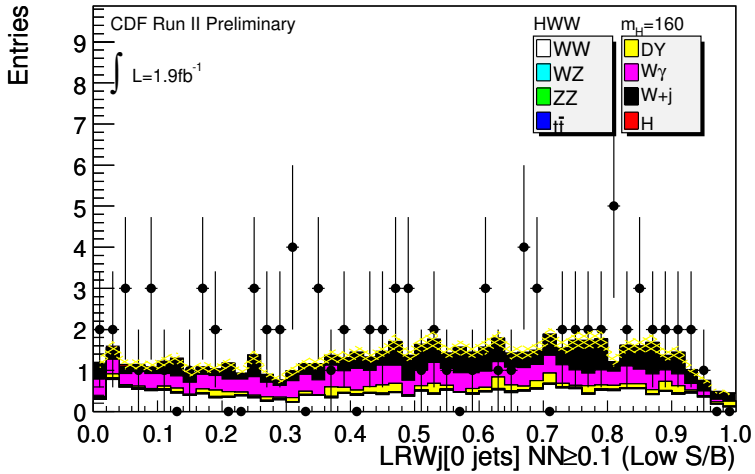

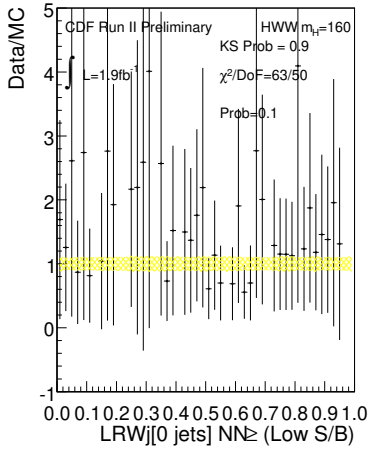

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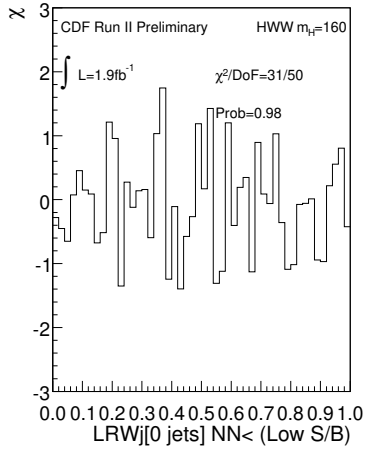
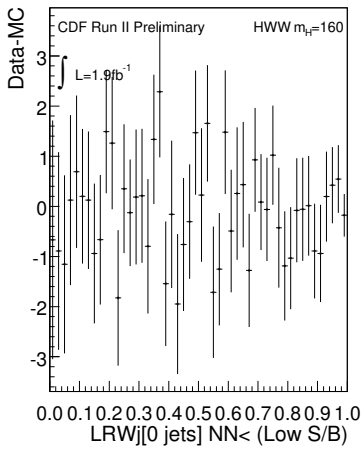
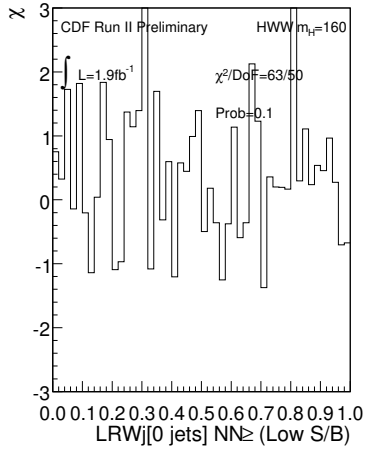
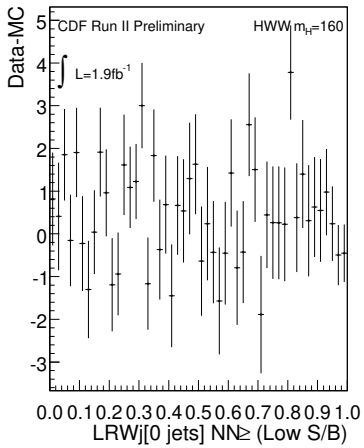
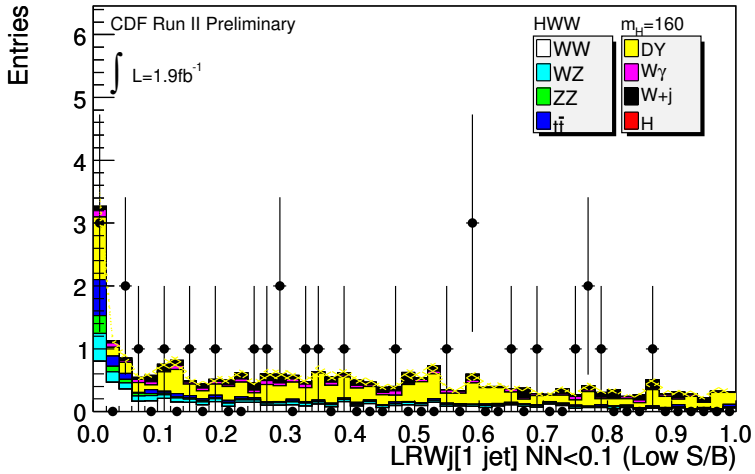


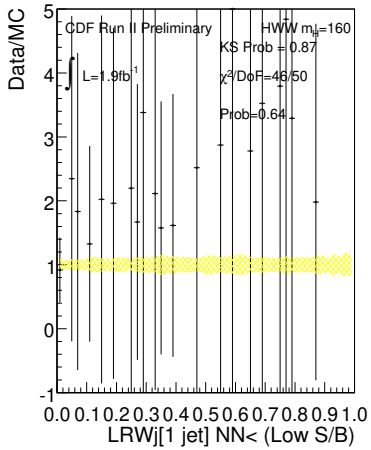


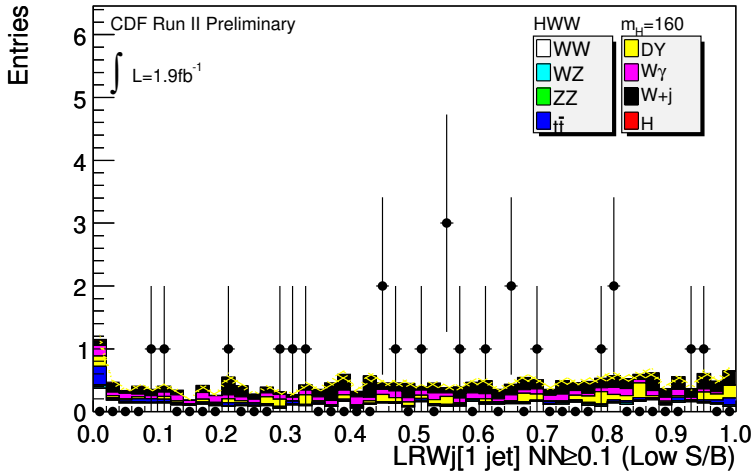


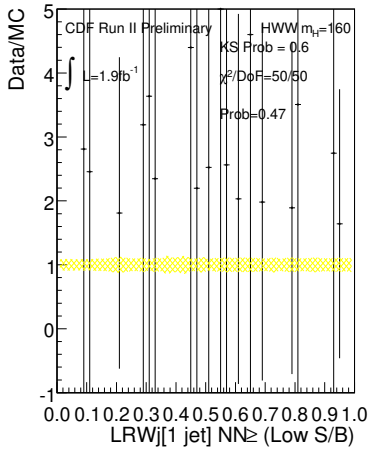


LRWj: Low S/B 1 Jet









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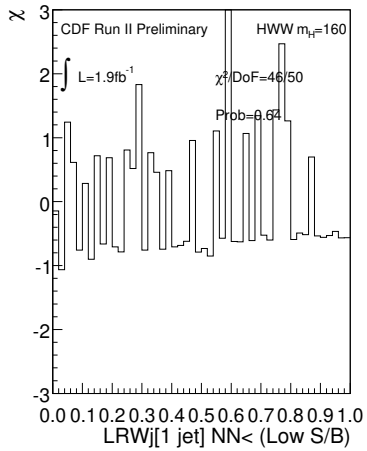
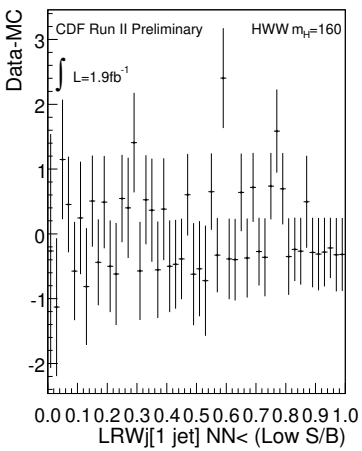
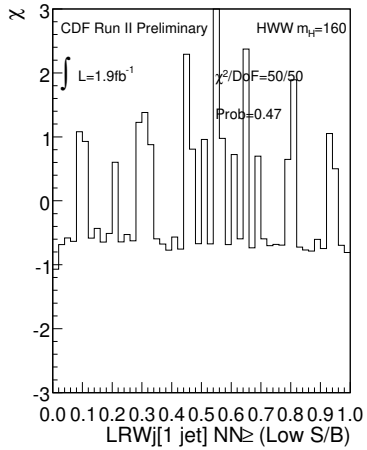
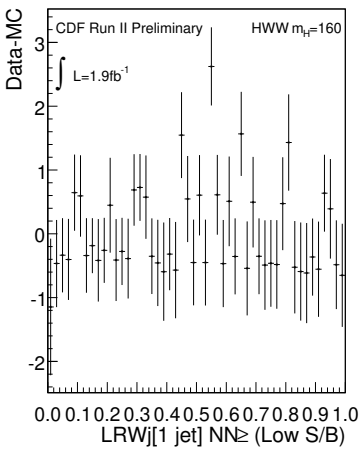
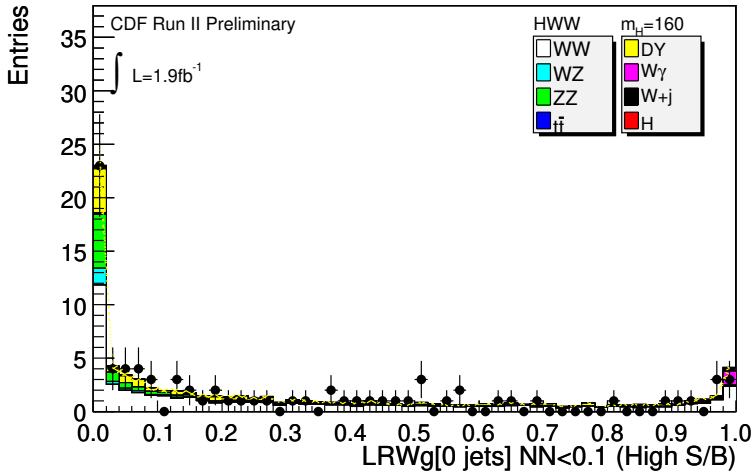


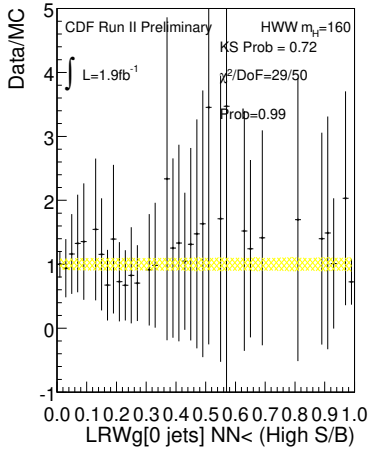


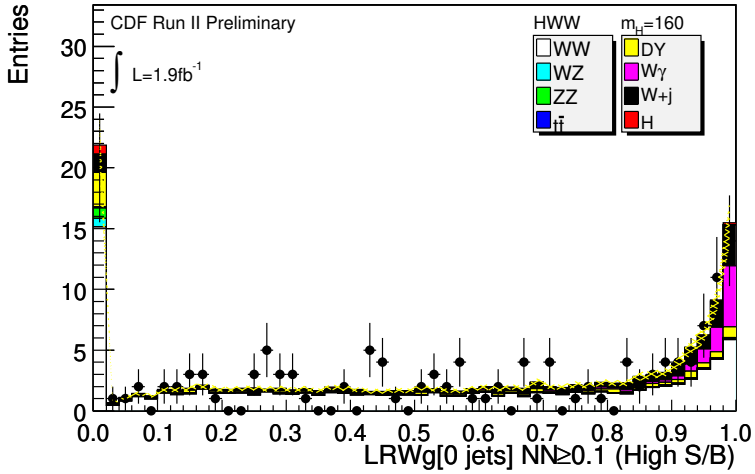


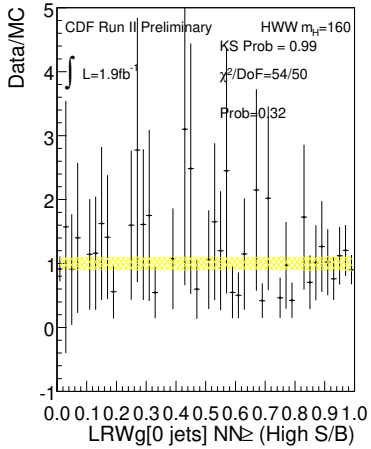


LRWg: High S/B 0 Jet









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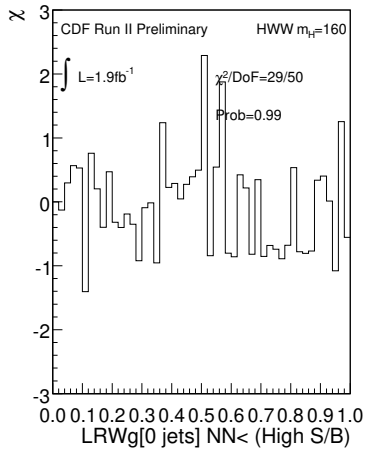
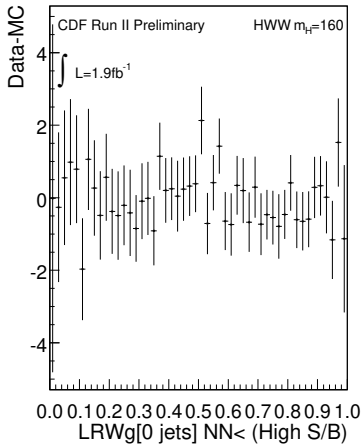
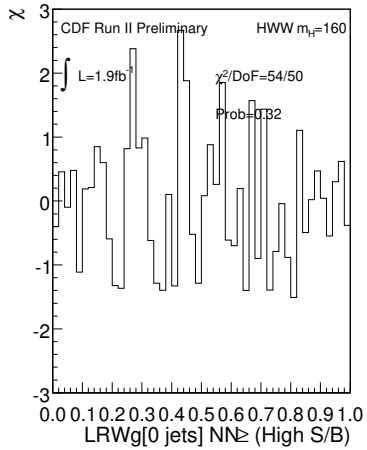
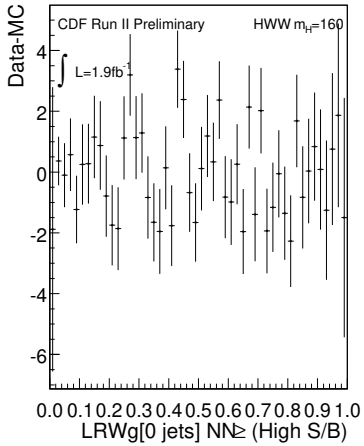
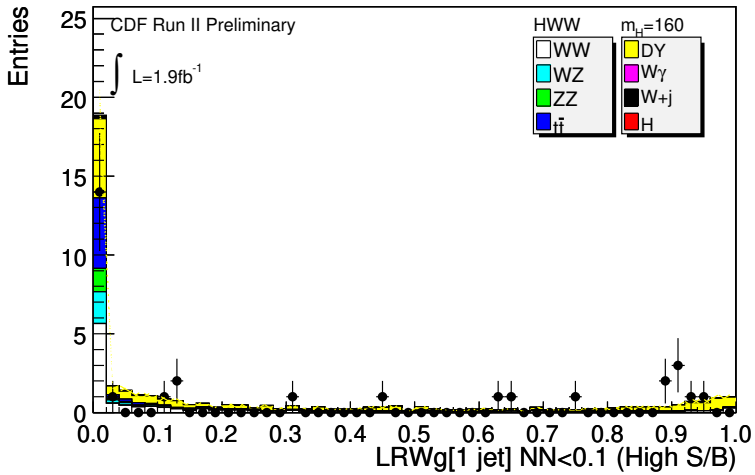


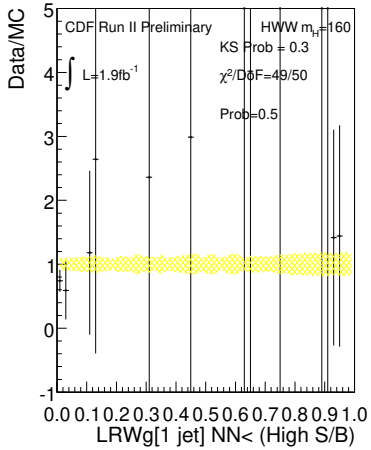


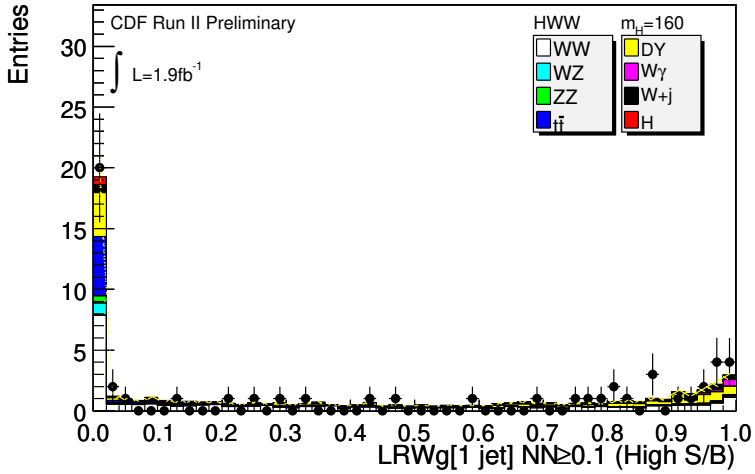


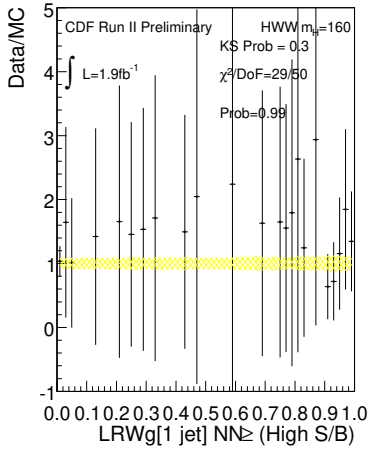


LRWg: High S/B 1 Jet

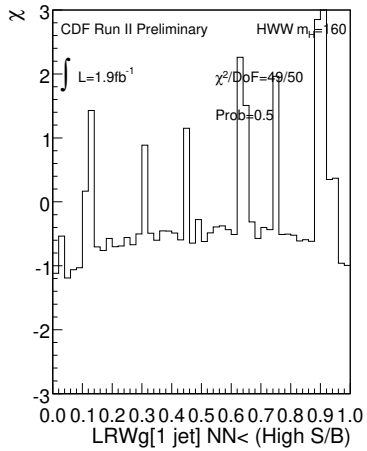


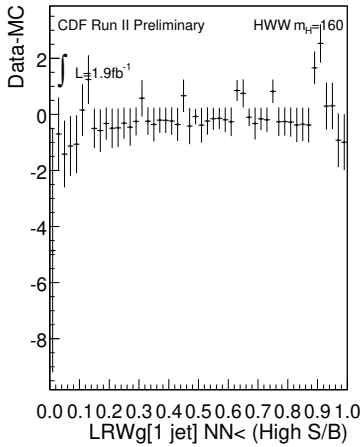


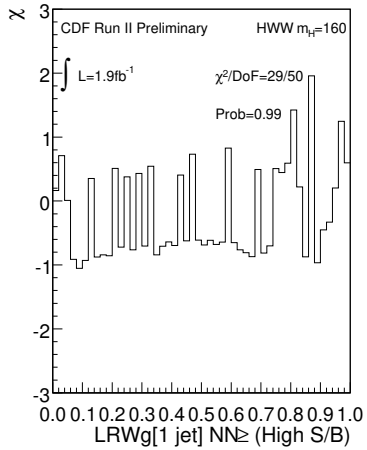


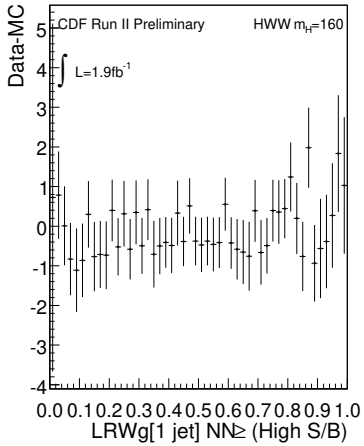


LRWg: High S/B 1 Jet

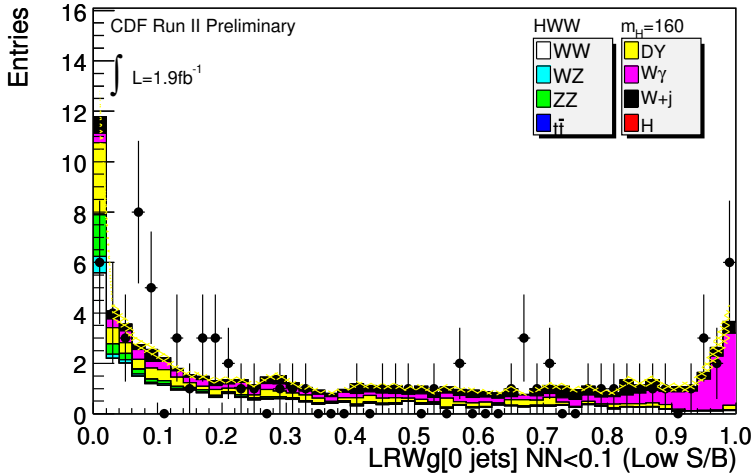


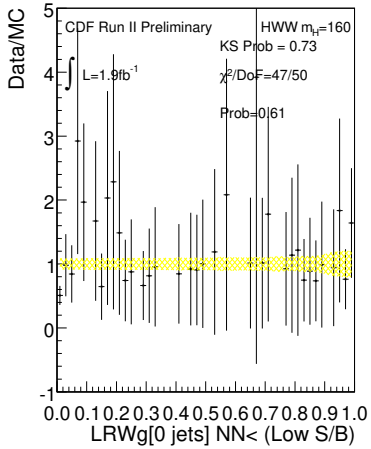


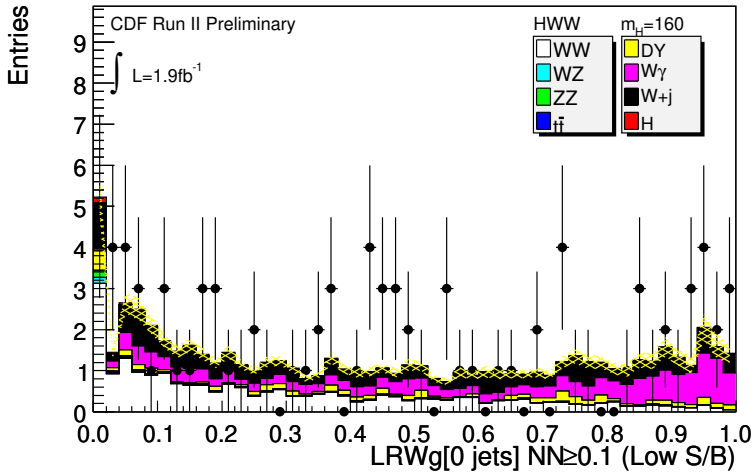


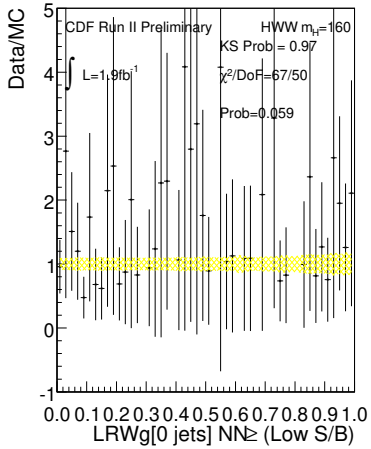


LRWg: Low S/B 0 Jet

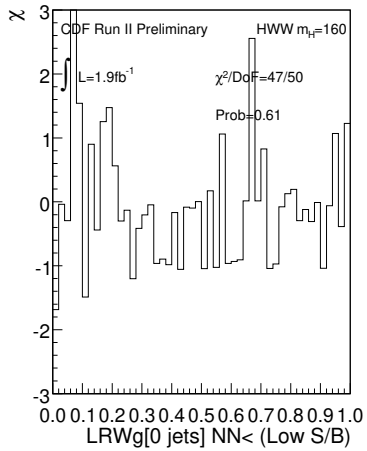


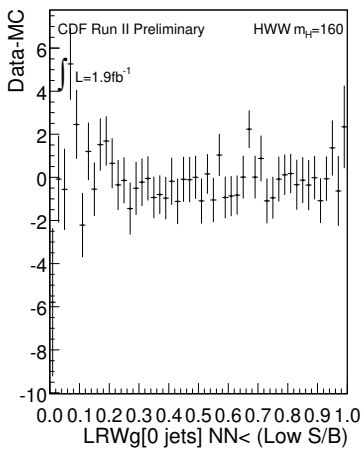


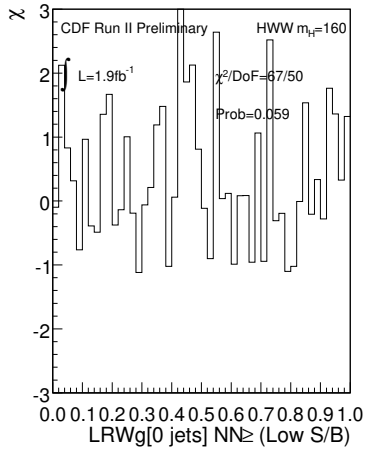


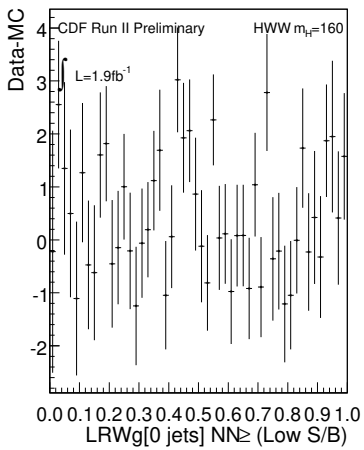


LRWg: Low S/B 0 Jet

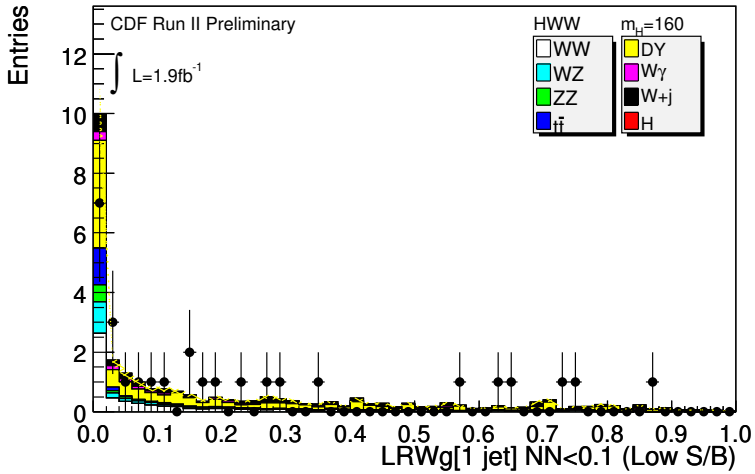


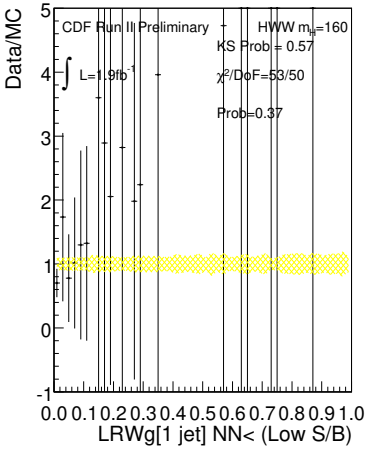


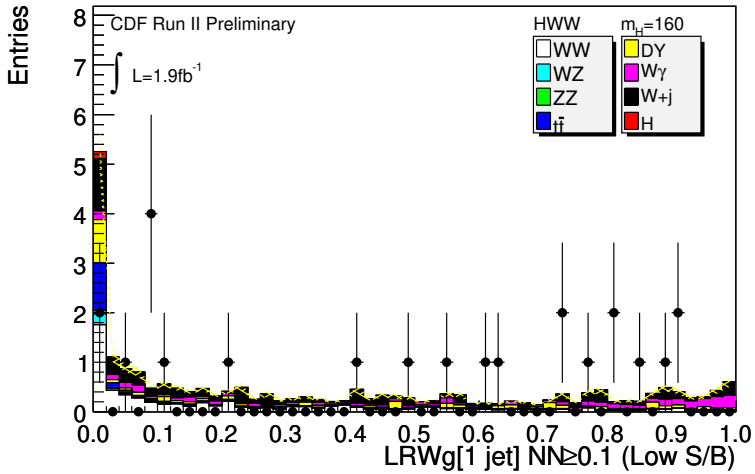


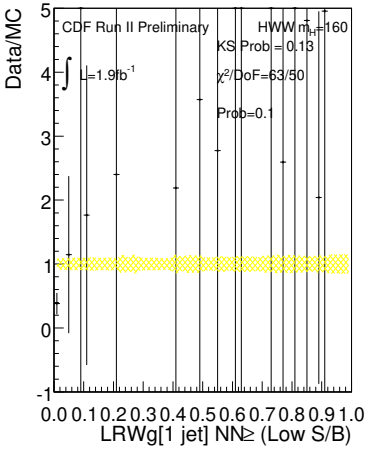


LRWg: Low S/B 1 Jet

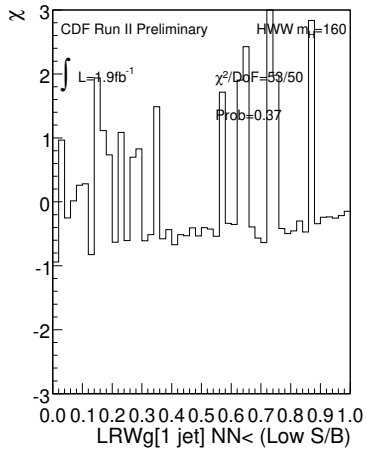


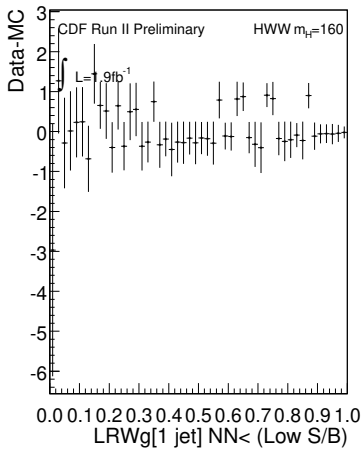


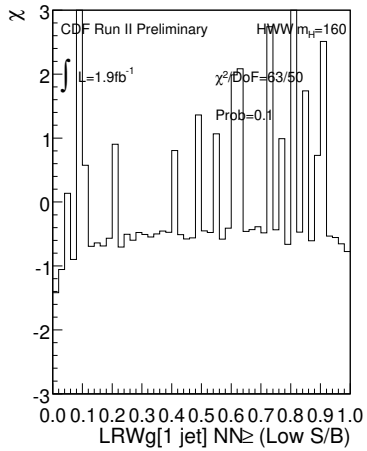


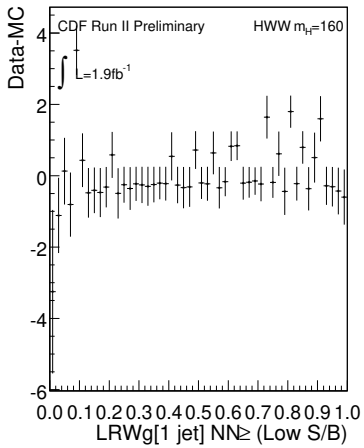


LRWg: Low S/B 1 Jet

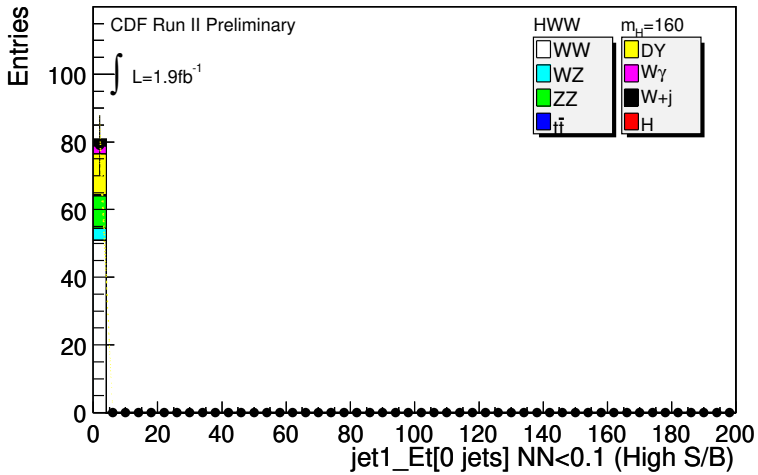


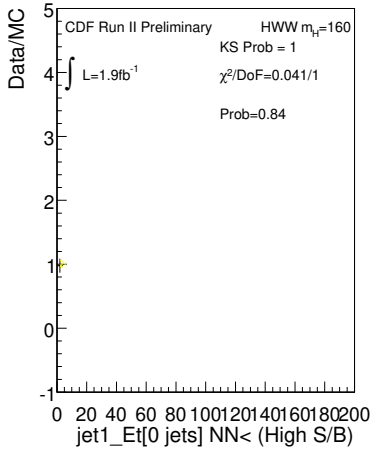


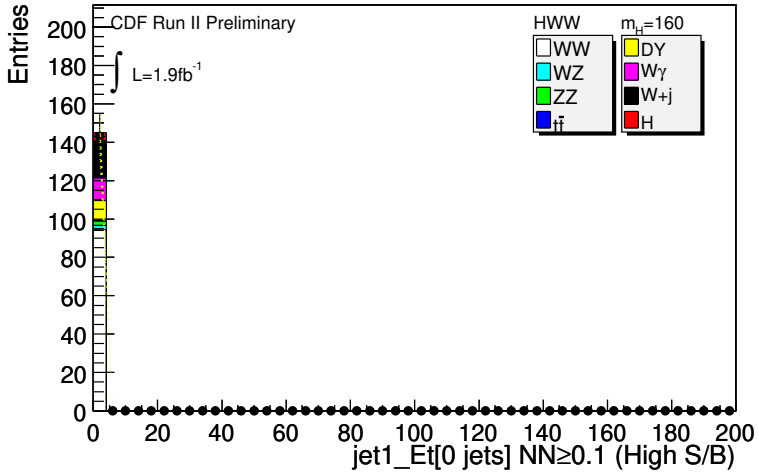


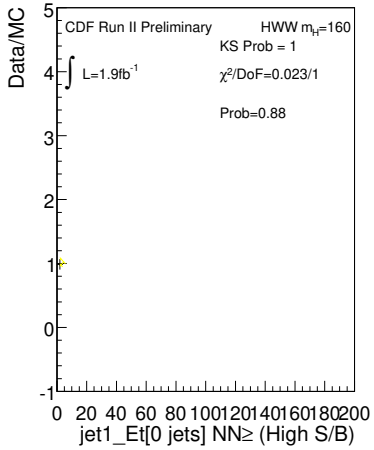


Jet1 Et: High S/B 0 Jet

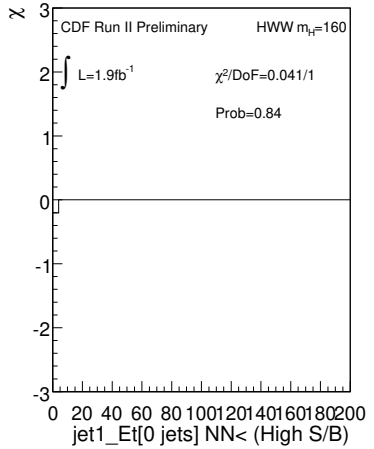


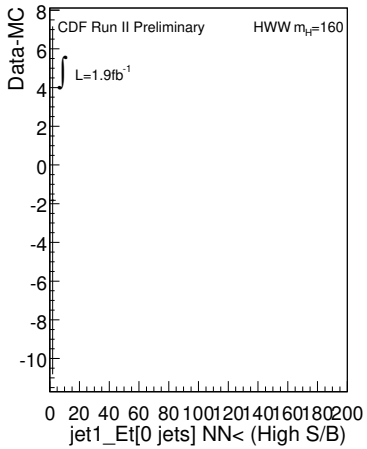


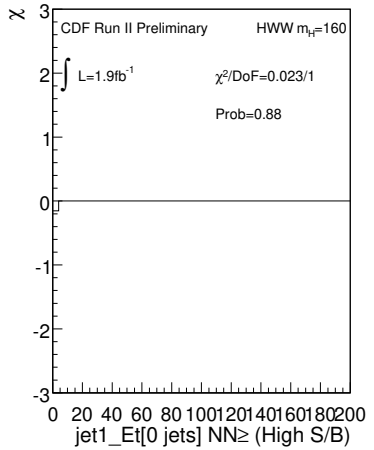


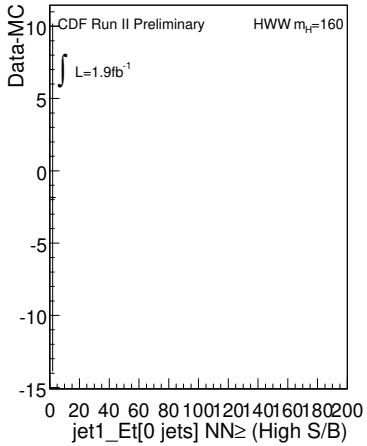


Jet1 Et: High S/B 0 Jet

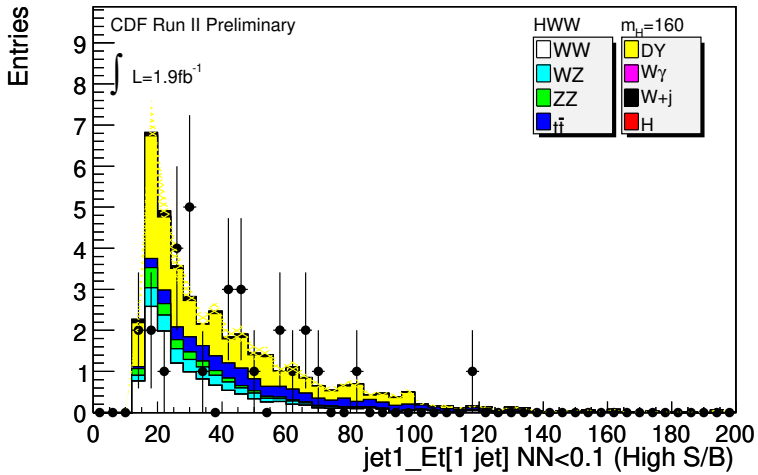


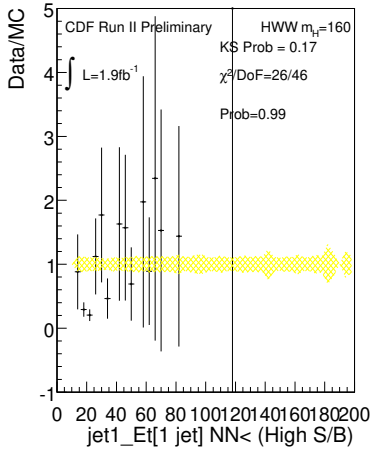


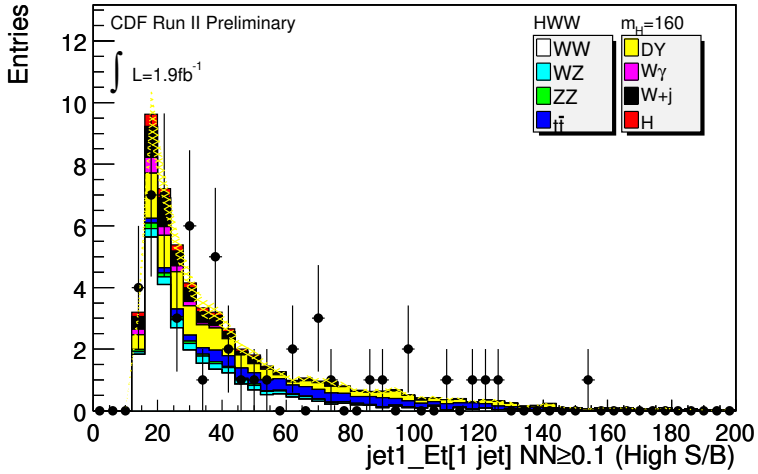


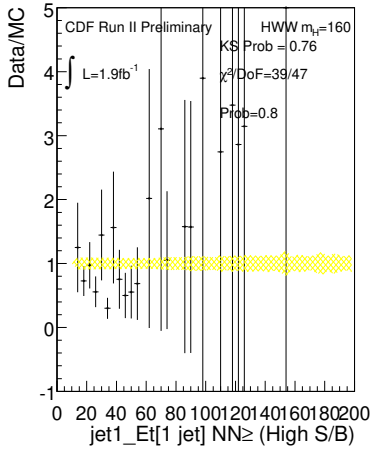


Jet1 Et: High S/B 1 Jet

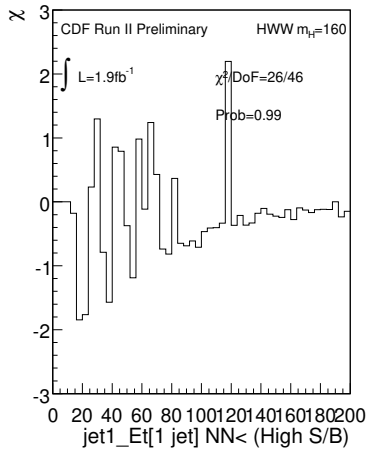


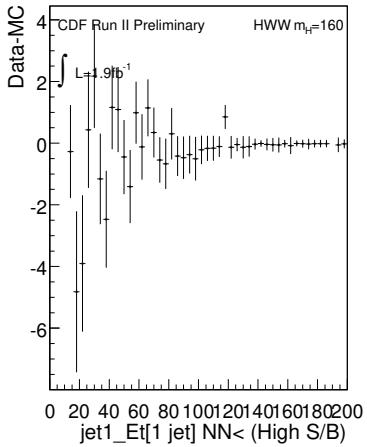


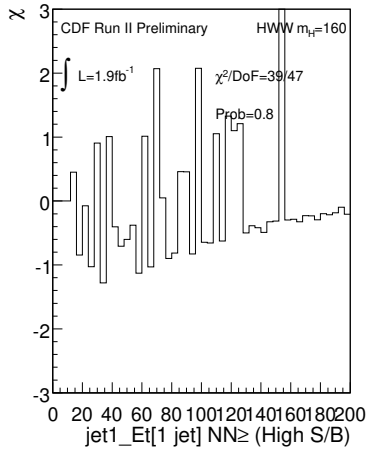


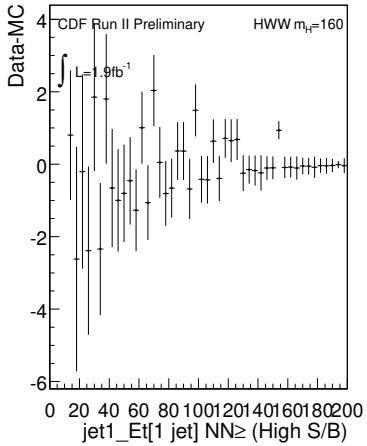


Jet1 Et: High S/B 1 Jet

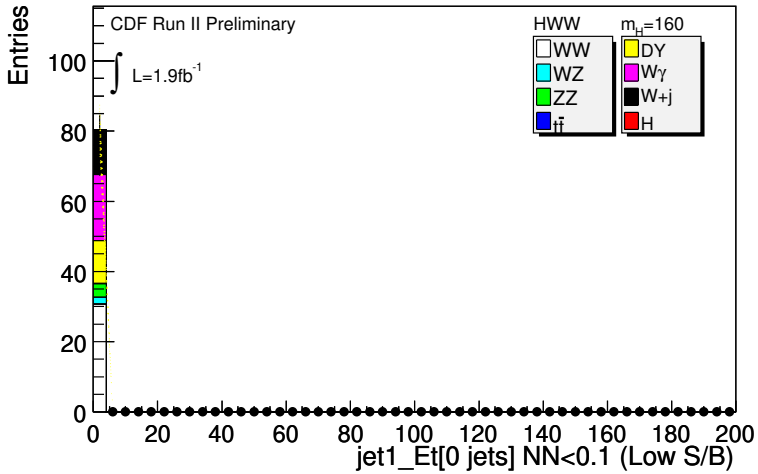


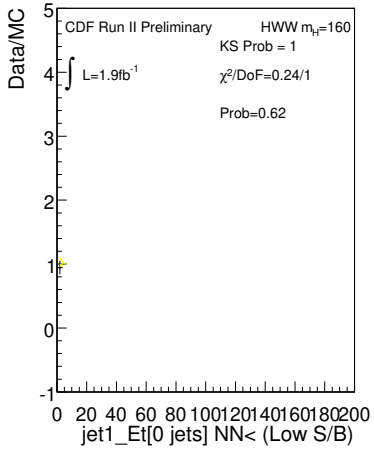


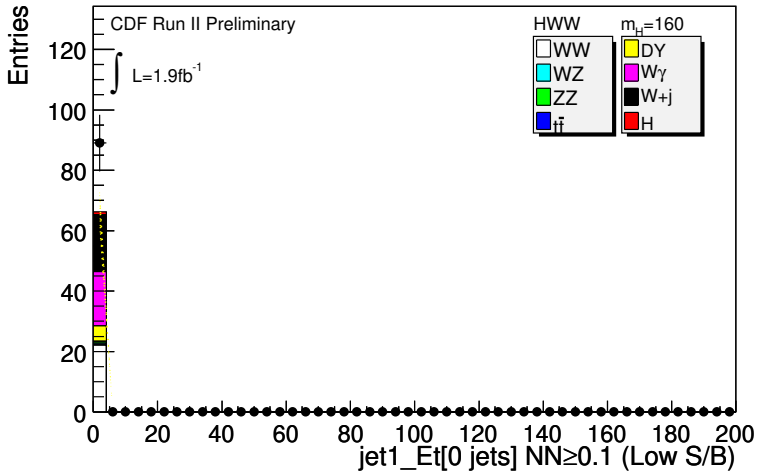


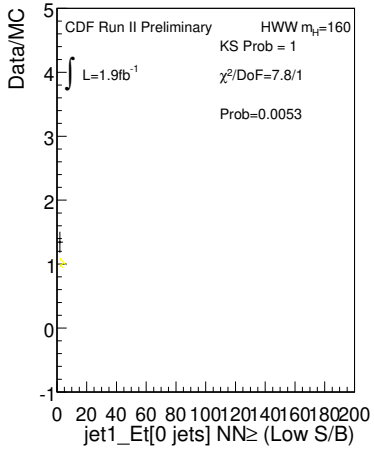


Jet1 Et: Low S/B 0 Jet

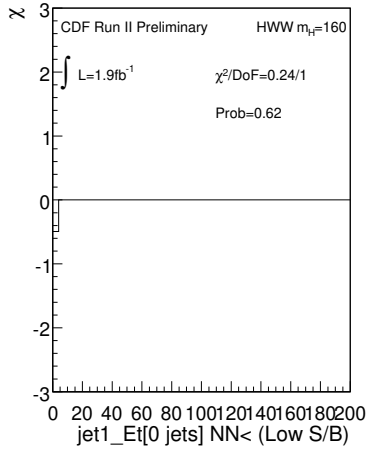


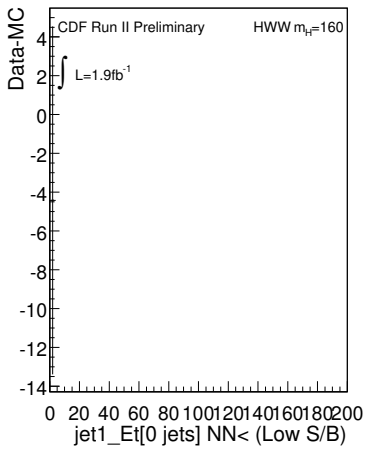


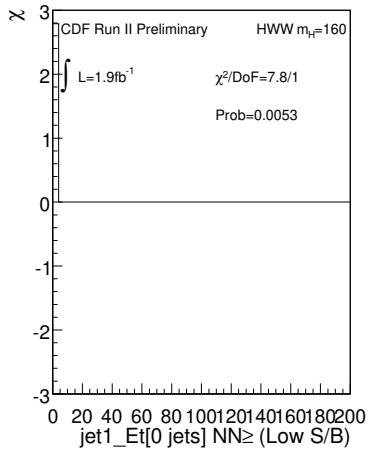


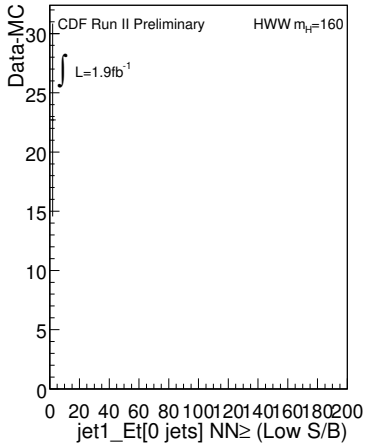


Jet1 Et: Low S/B 0 Jet

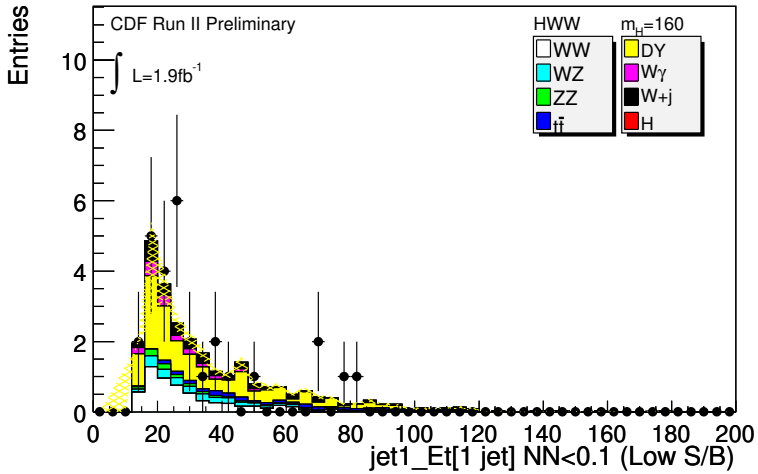


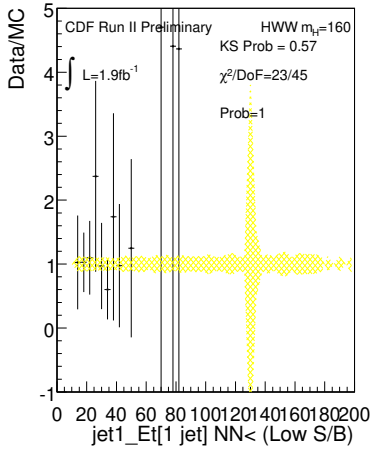


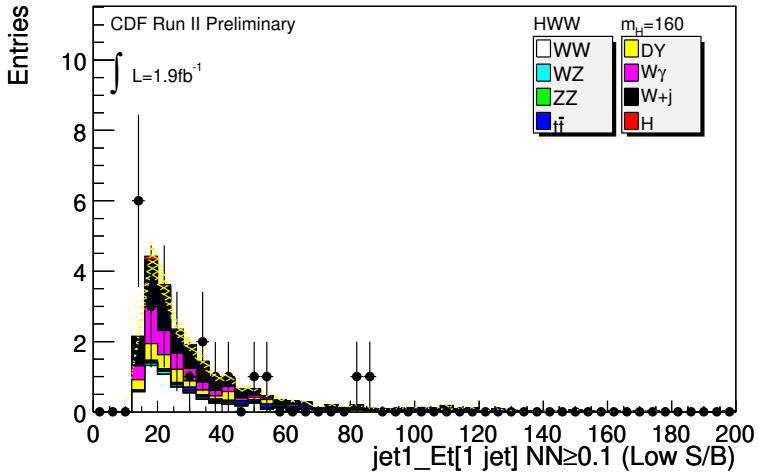


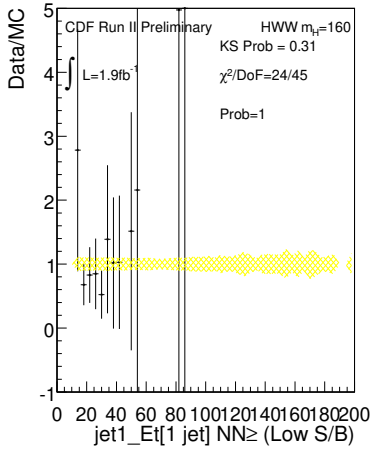
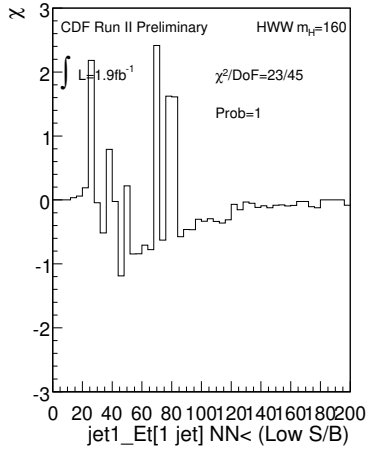
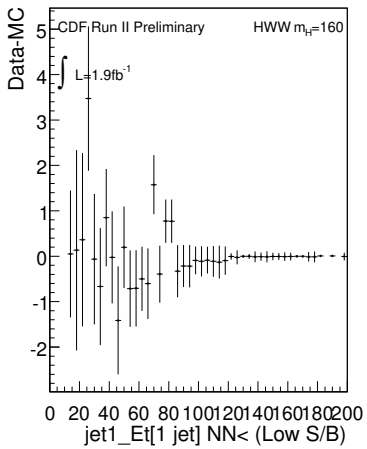
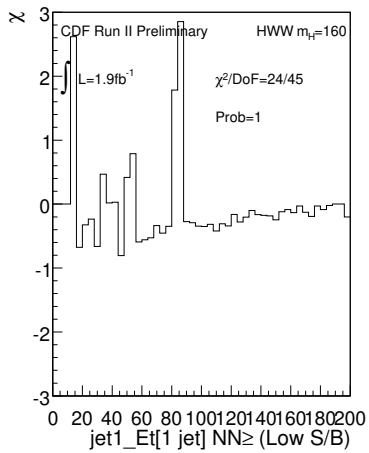
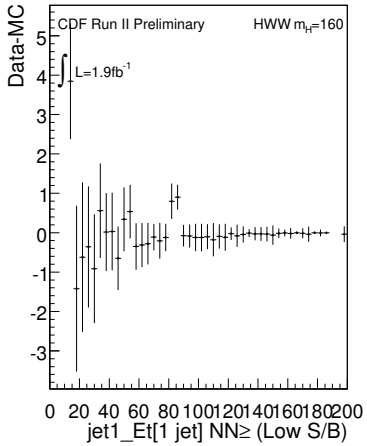


Jet1 Et: Low S/B 1 Jet









Jet1 Et: Low S/B 1 Jet