Backup to Input Variable and NN cuts

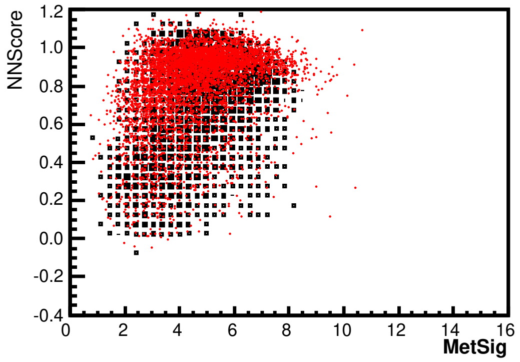
Richard St. Denis University of Glasgow/CDF

26 November 2007

Backup

High S/B, 0,1 Jet, NN vs MetSig

Higgs



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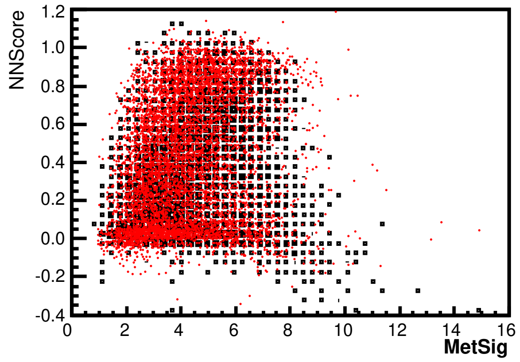

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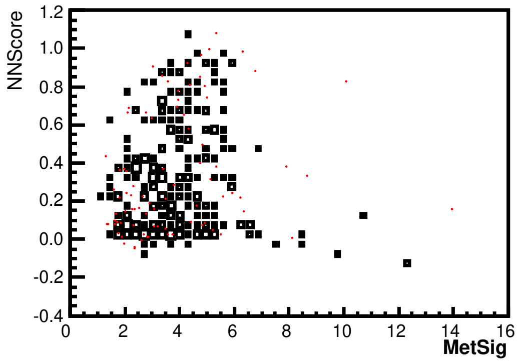
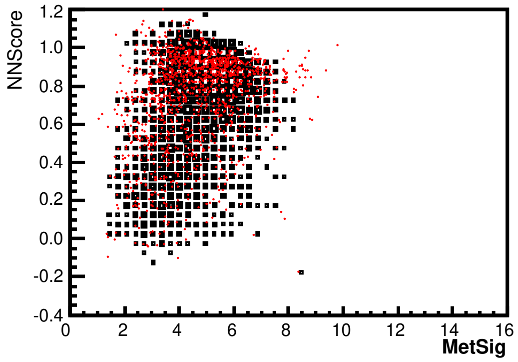


Low S/B, 0,1 Jet, NN vs MetSig

Higgs



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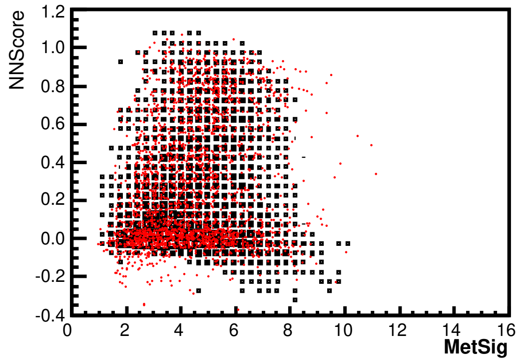

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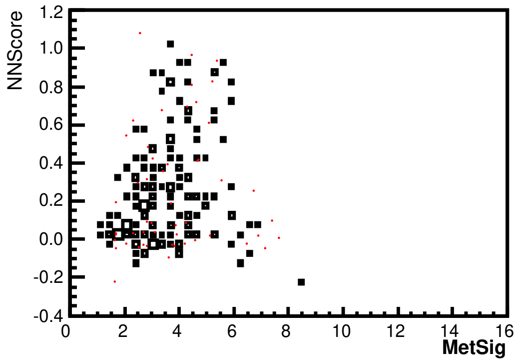
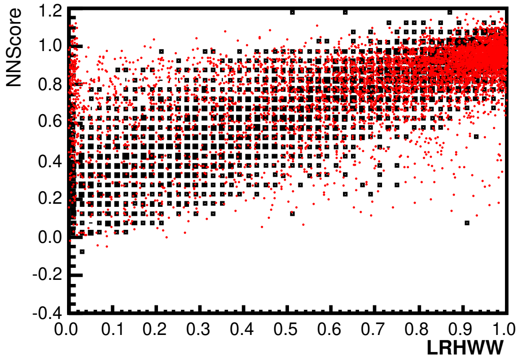


High S/B, 0,1 Jet, NN vs LRHWW

Higgs



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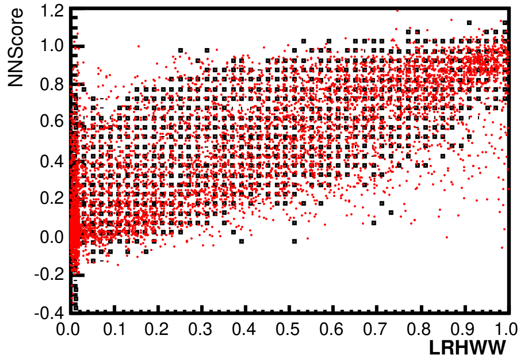

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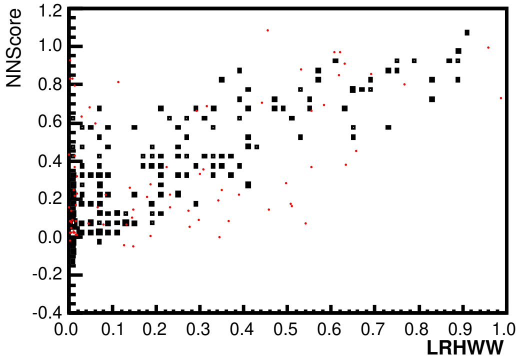
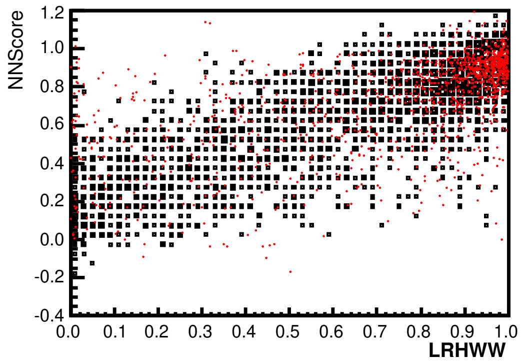


Low S/B, 0,1 Jet, NN vs LRHWW

Higgs



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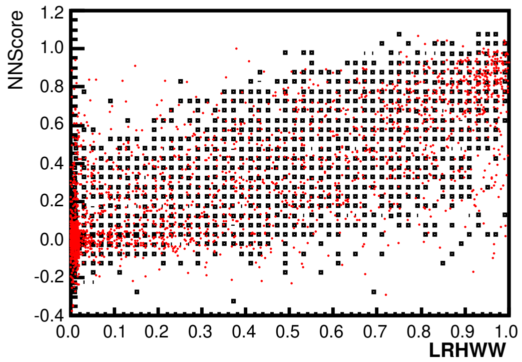

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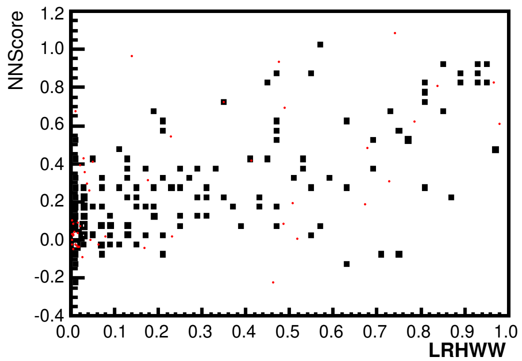
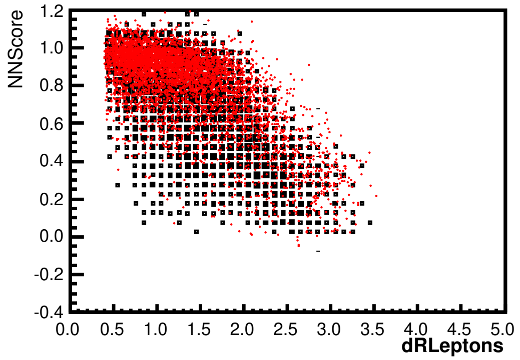


High S/B, 0,1 Jet, NN vs DRLeptons

Higgs



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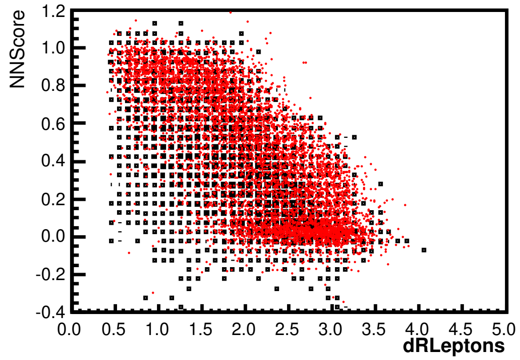

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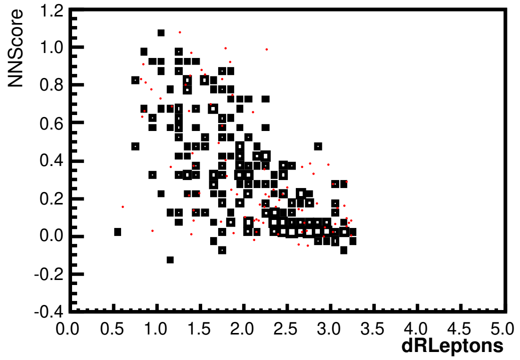
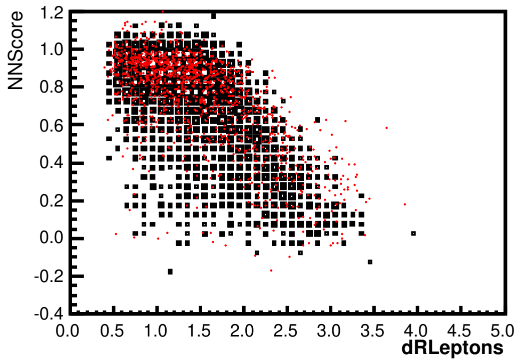


Low S/B, 0,1 Jet, NN vs DRLeptons

Higgs



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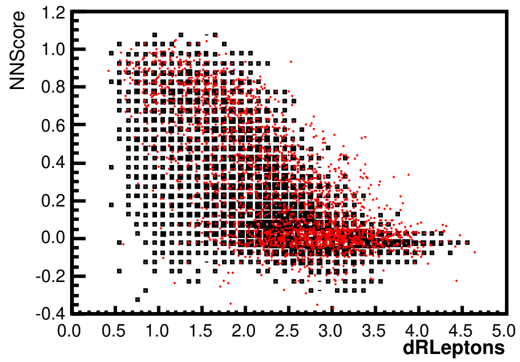

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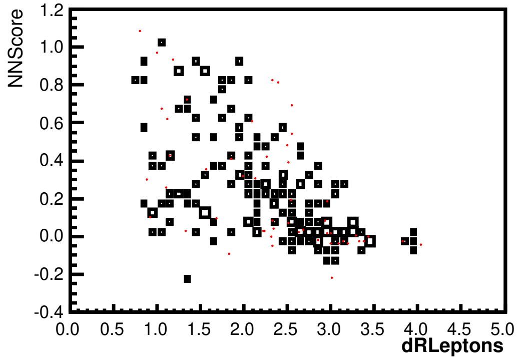
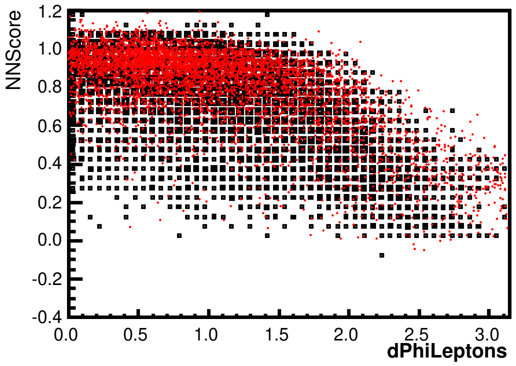


High S/B, 0,1 Jet, NN vs DPhiLeptons

Higgs



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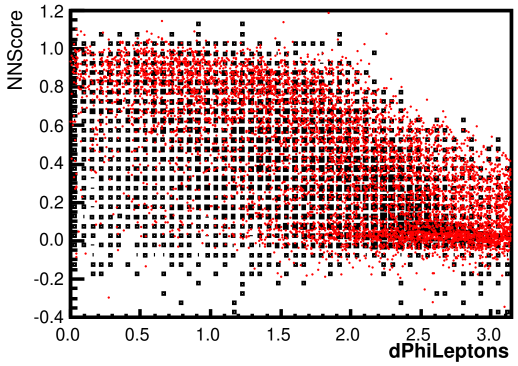

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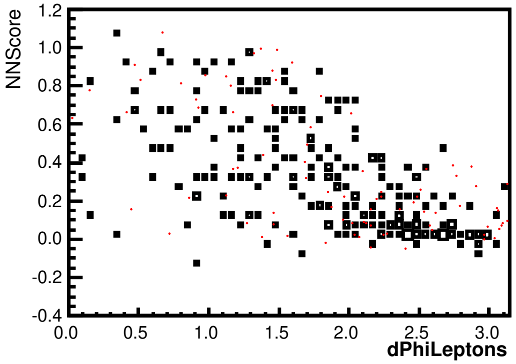
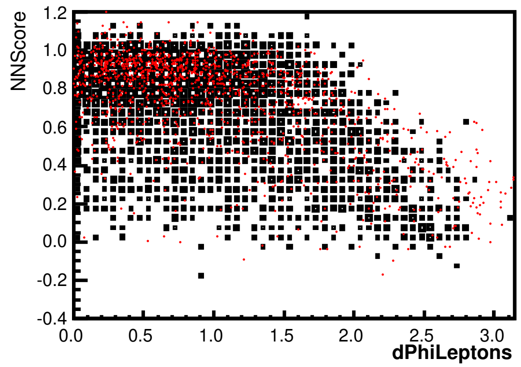


Low S/B, 0,1 Jet, NN vs DPhiLeptons

Higgs



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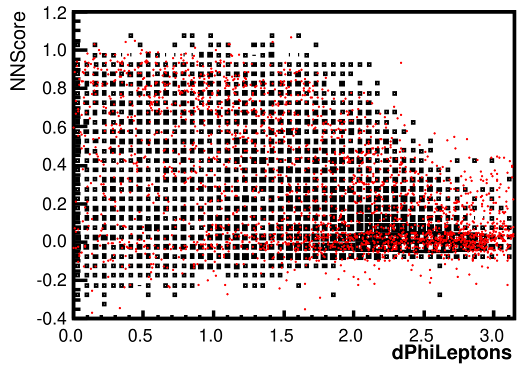

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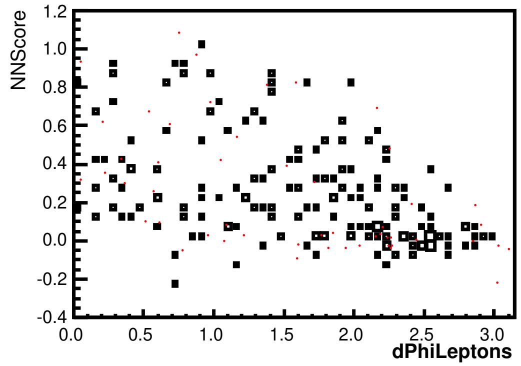
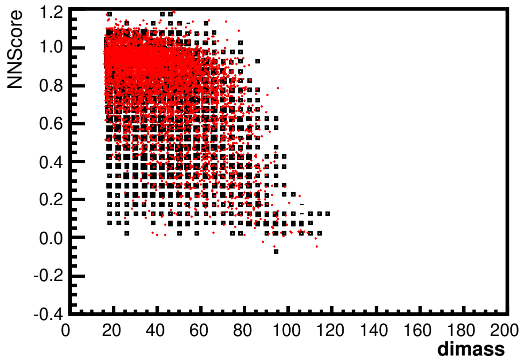


High S/B, 0,1 Jet, NN vs Dimass

Higgs



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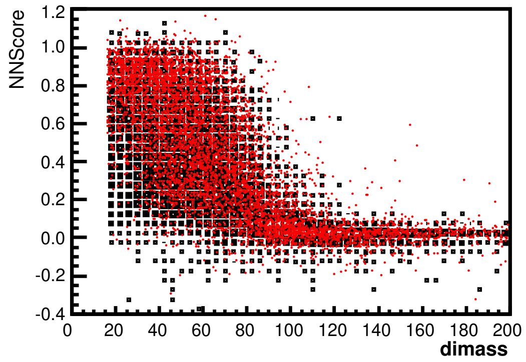

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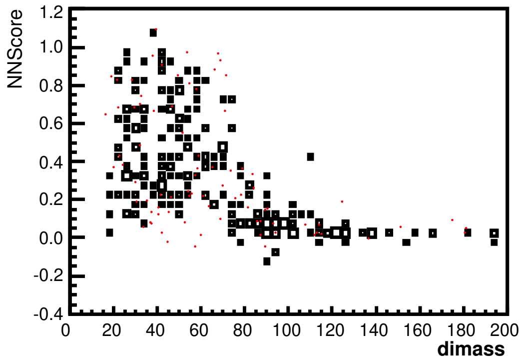
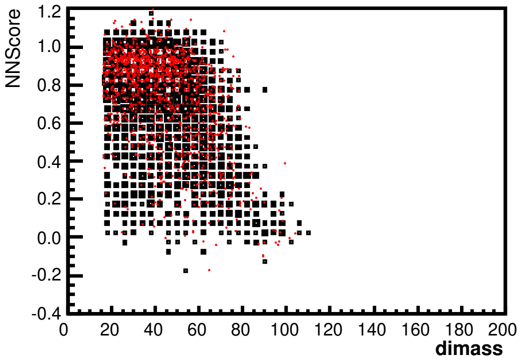


Low S/B, 0,1 Jet, NN vs Dimass

Higgs



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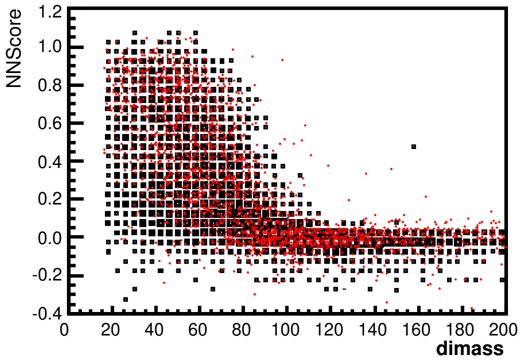

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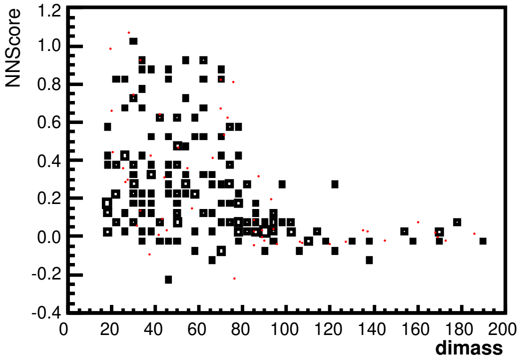
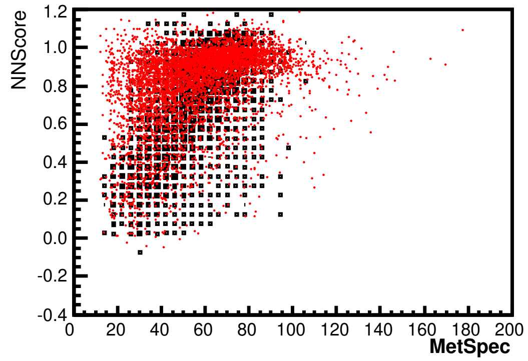


High S/B, 0,1 Jet, NN vs MetSpec

Higgs



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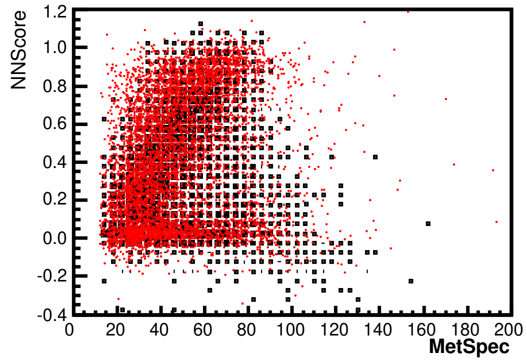

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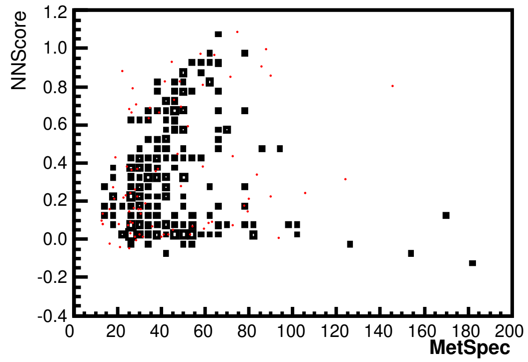
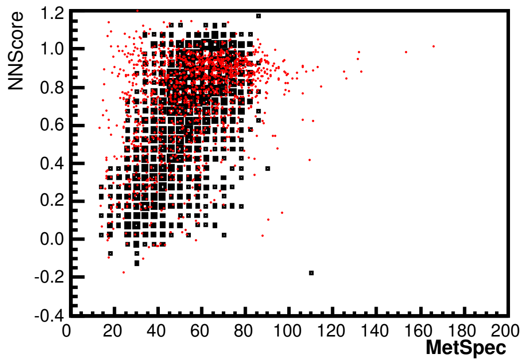


Low S/B, 0,1 Jet, NN vs MetSpec

Higgs



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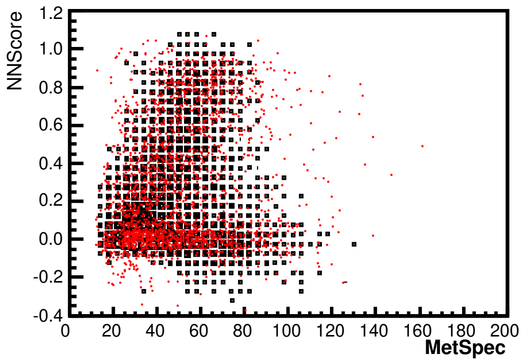

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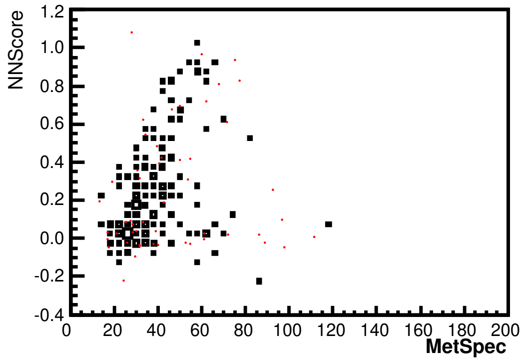
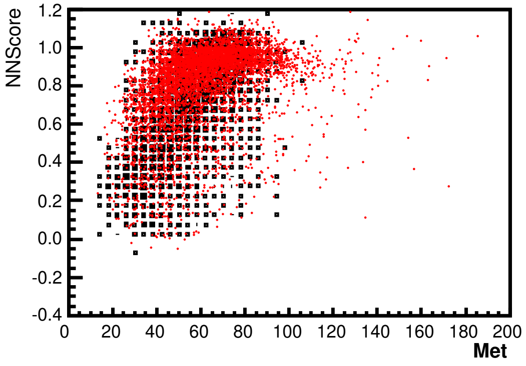


High S/B, 0,1 Jet, NN vs Met

Higgs



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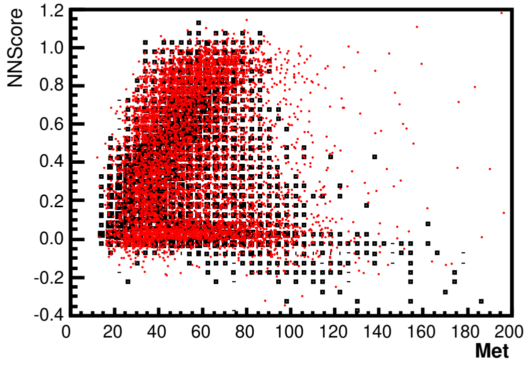

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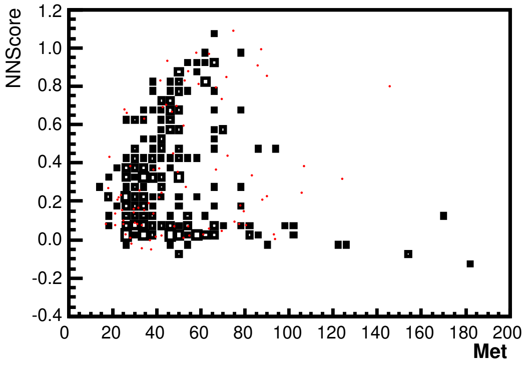
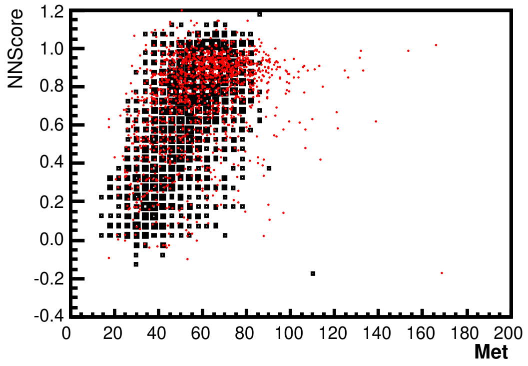


Low S/B, 0,1 Jet, NN vs Met

Higgs



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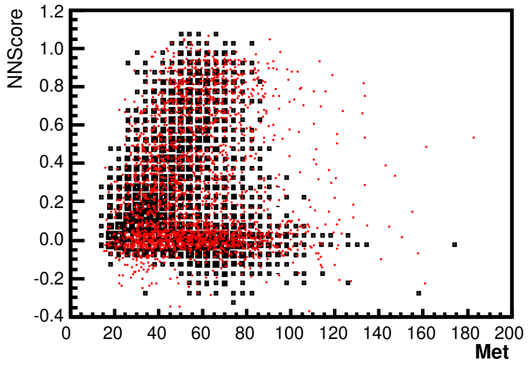

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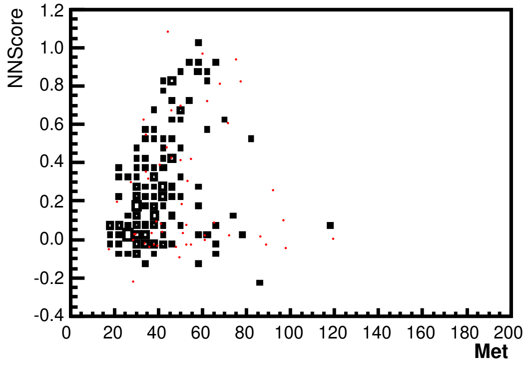
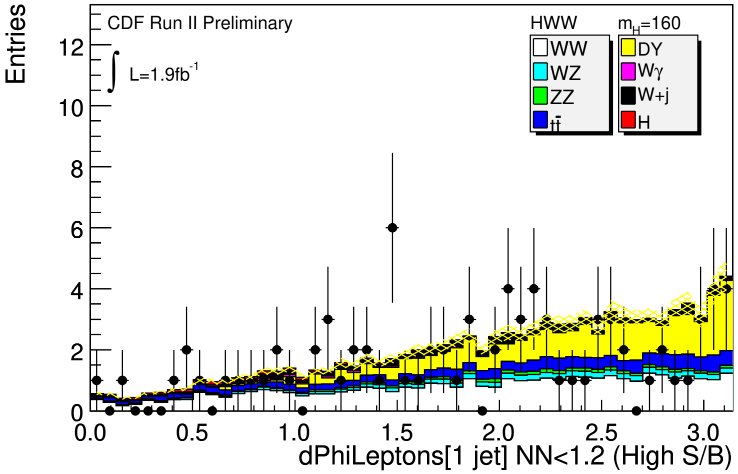
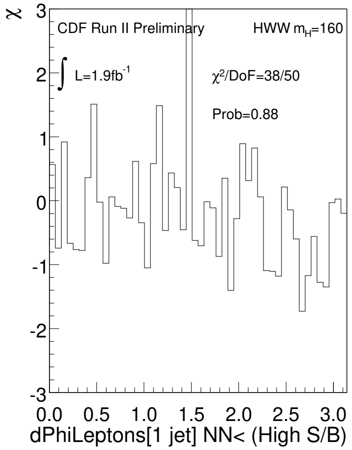
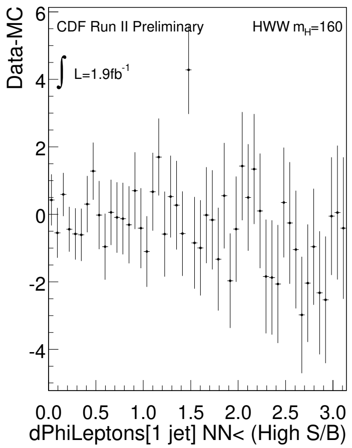
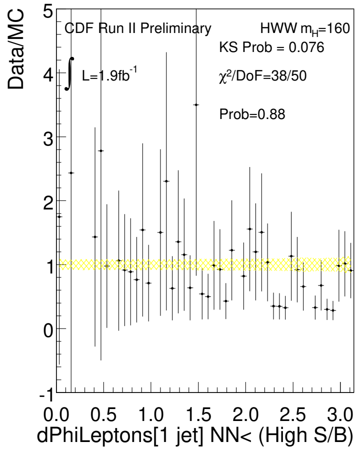


dPhiLeptons: High S/B 1 Jet

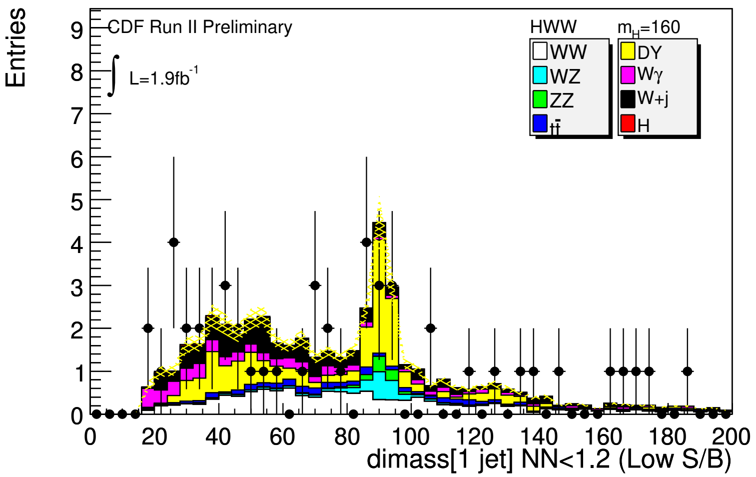


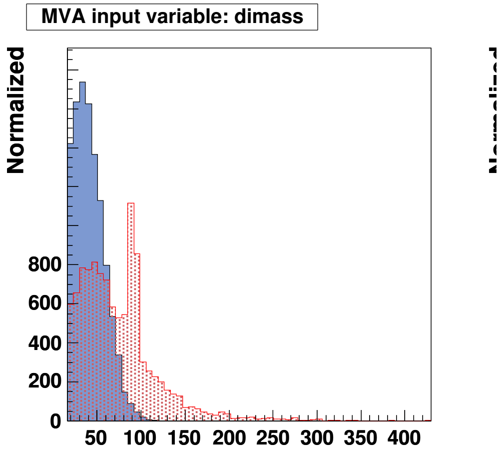


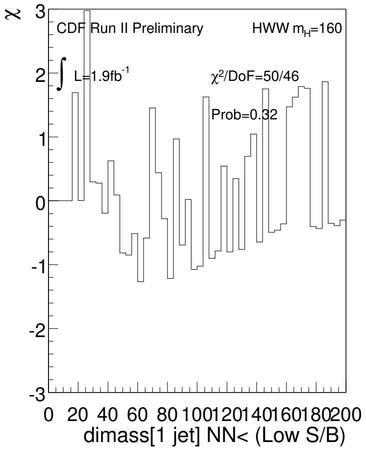


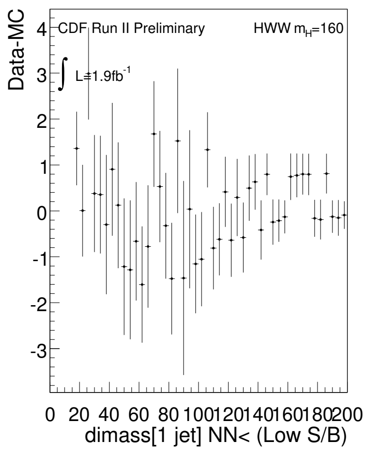


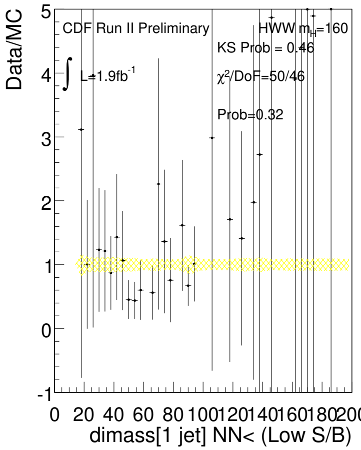
M_{ll}: High S/B 1 Jet











dPhiLeptons: Low S/B 1 Jet