# < phi-t >

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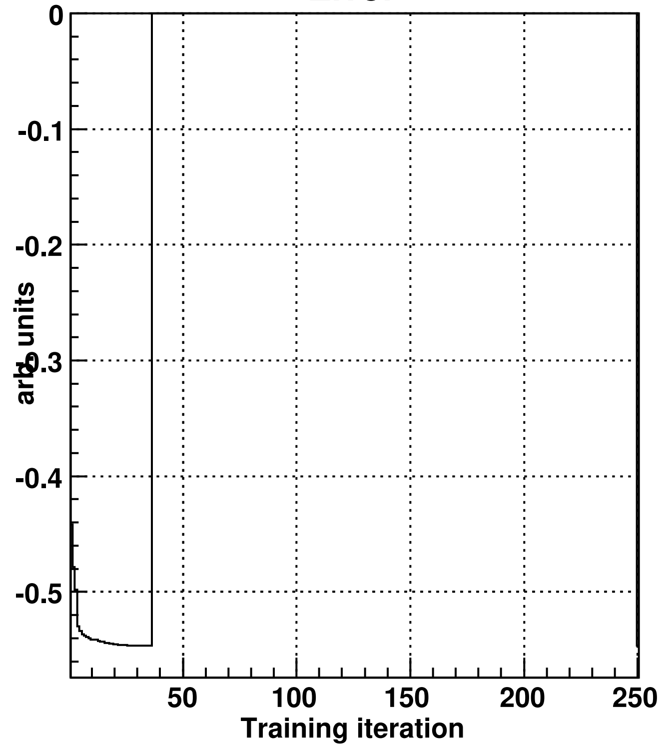
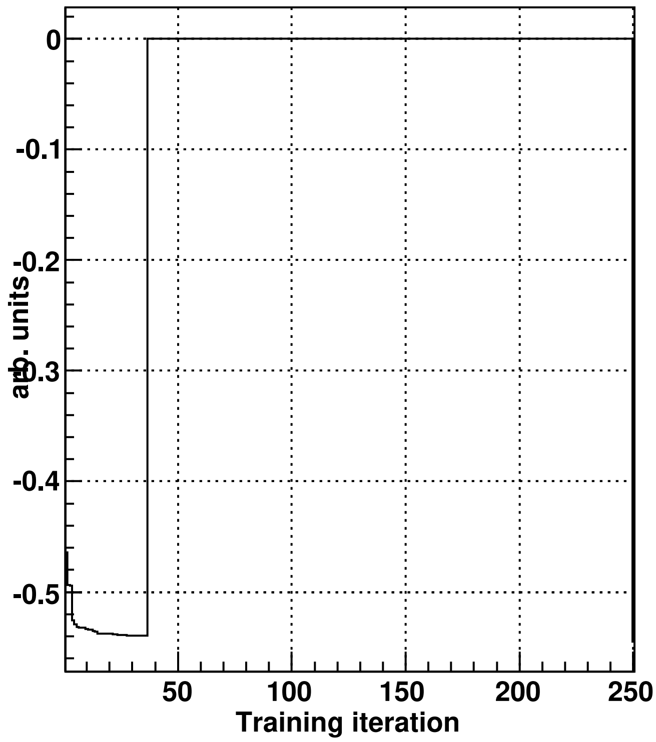
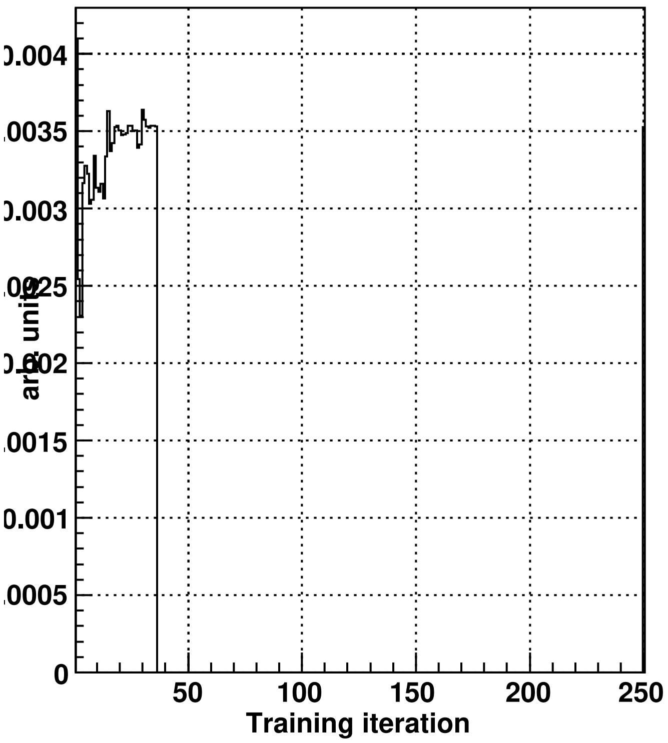
## Error



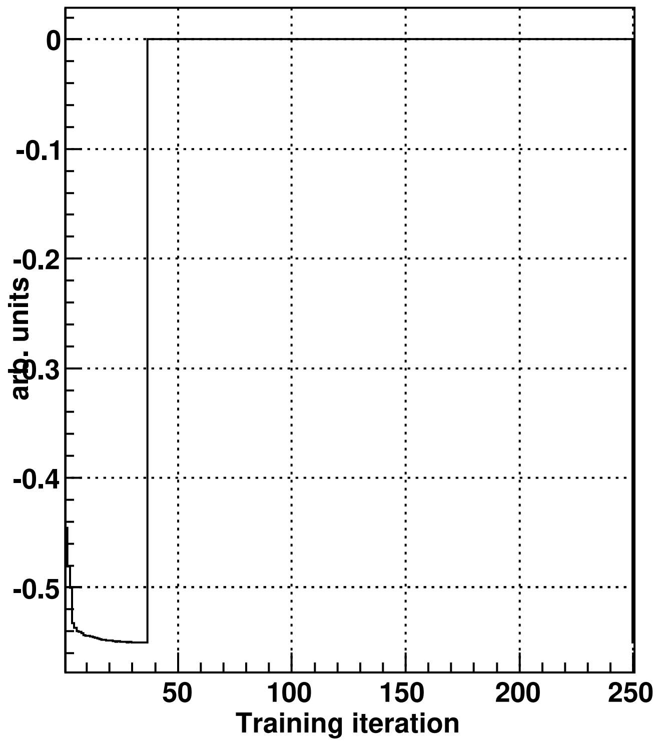

## Error Testsample




## regularisation param. * weights




## Err-Weight Learnsample



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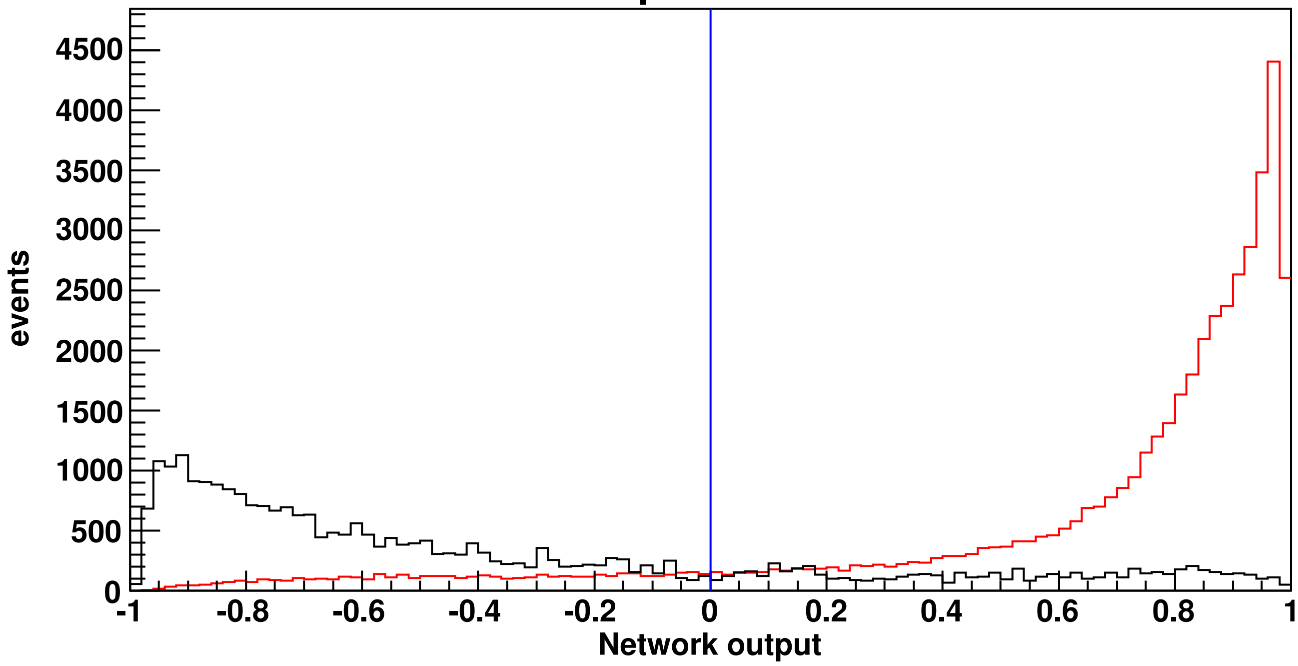
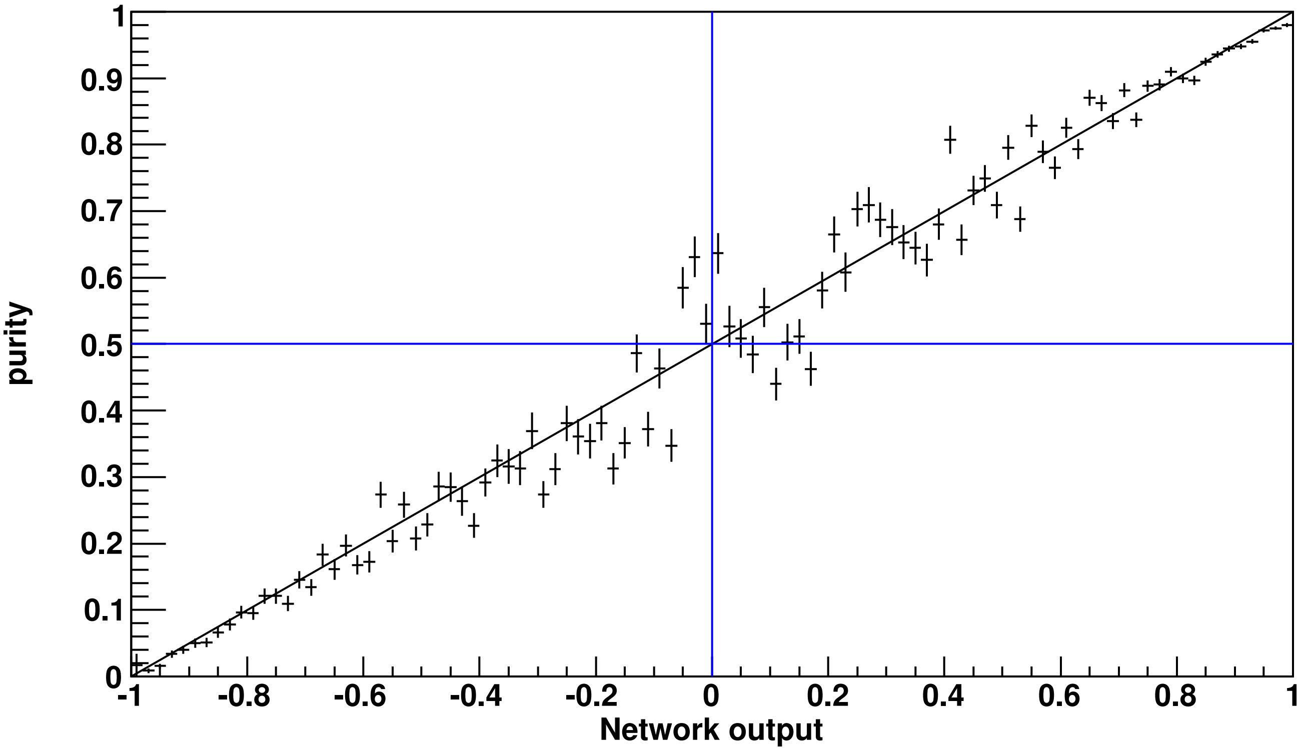
## Output Node 1



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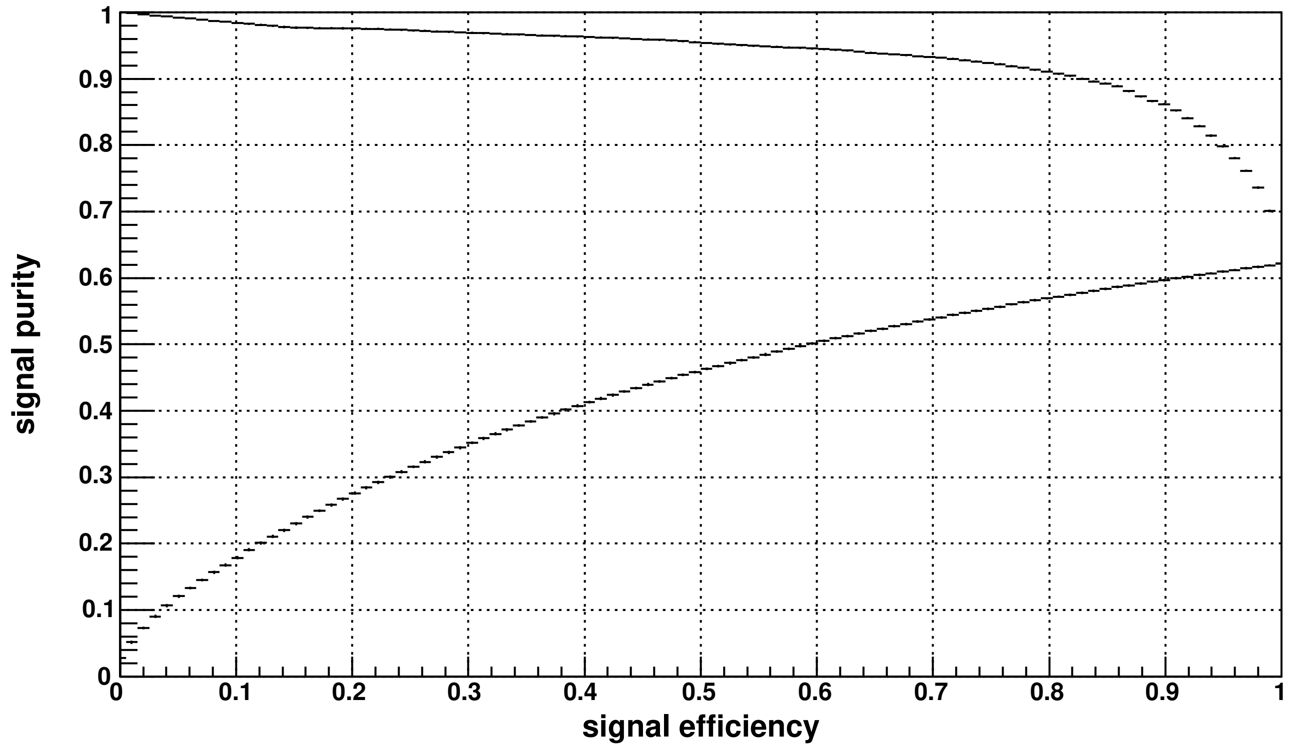


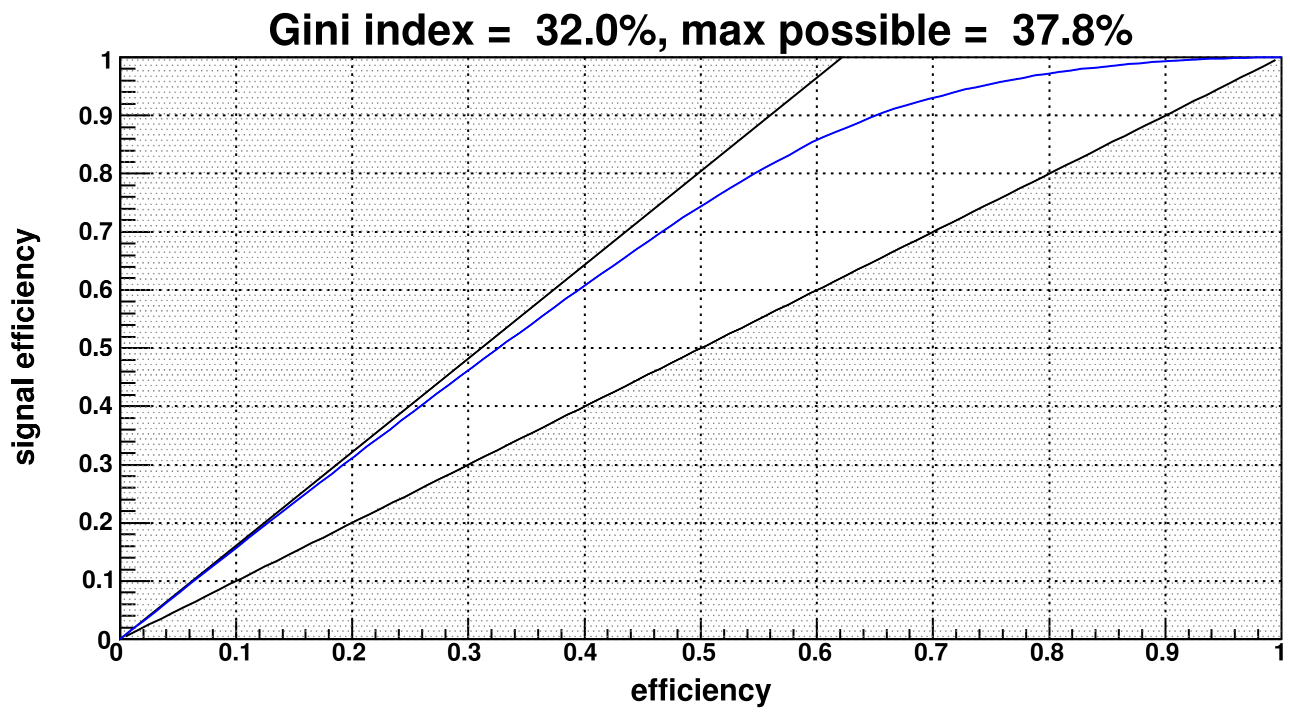

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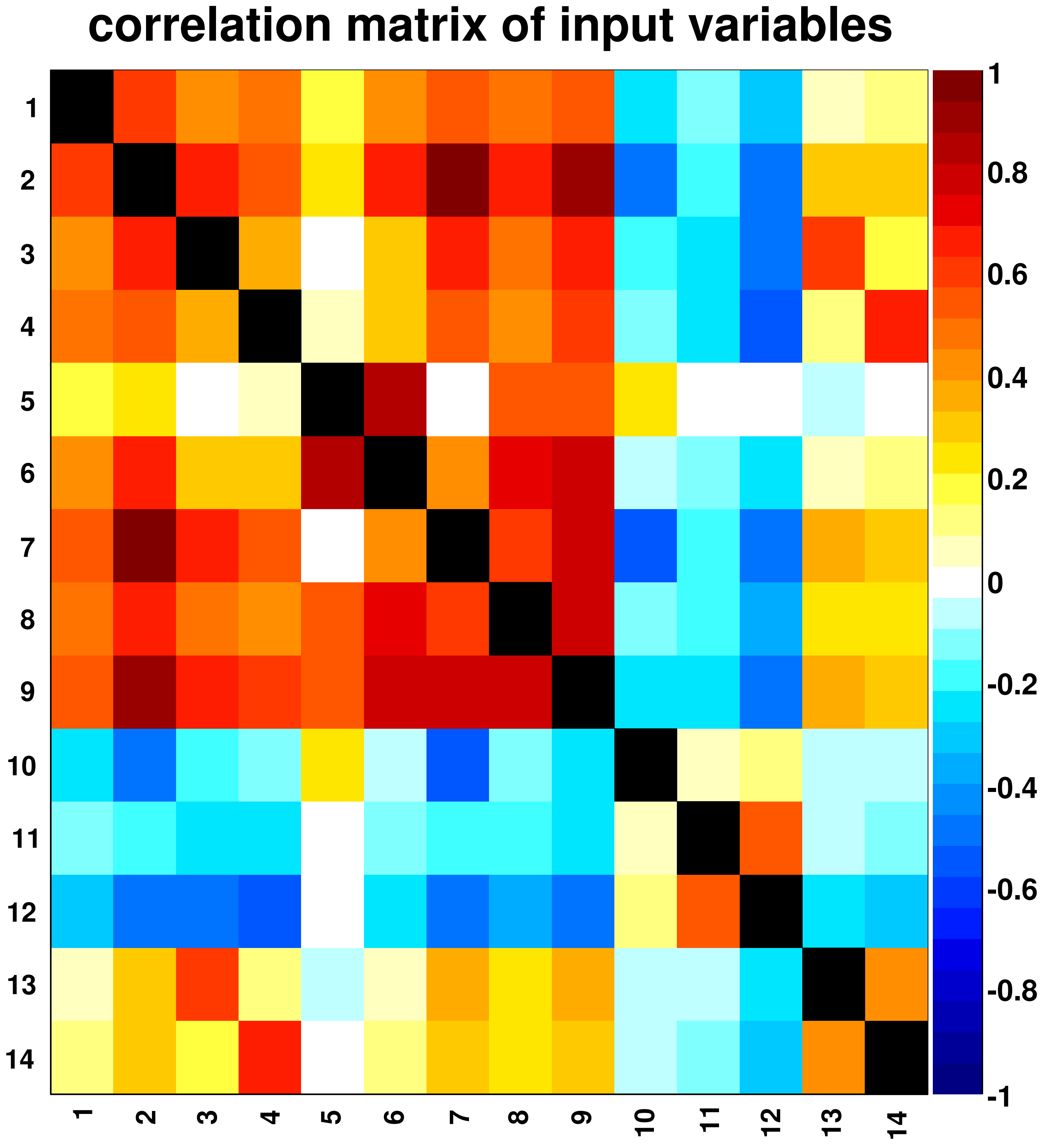

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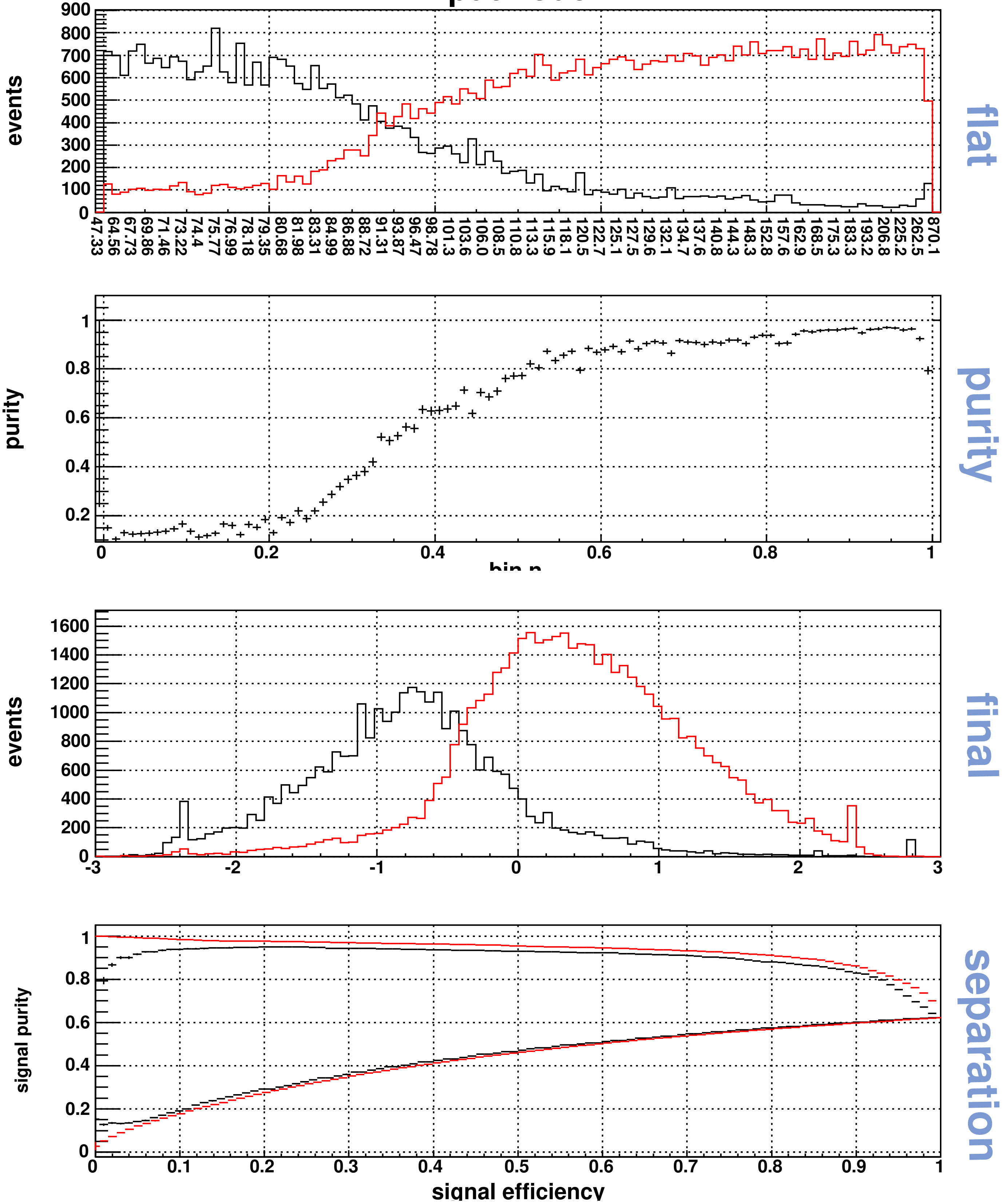
# input node 2



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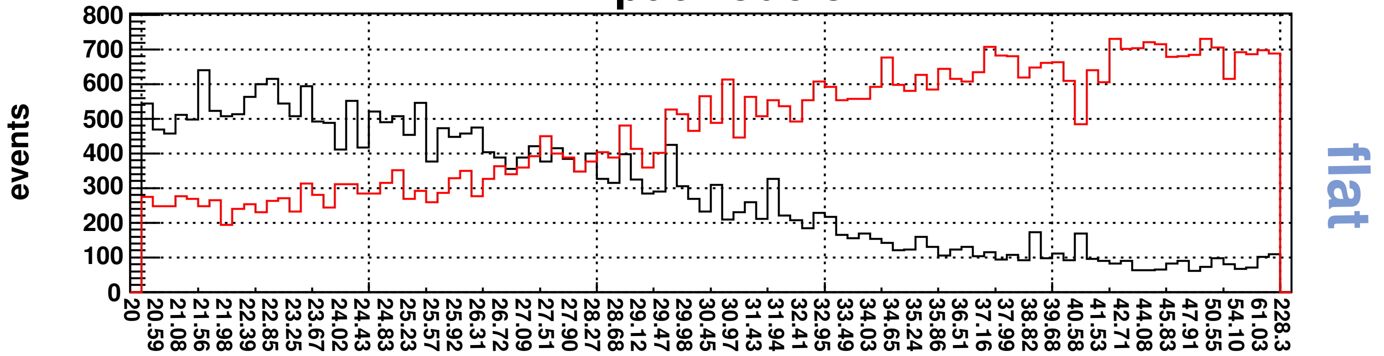
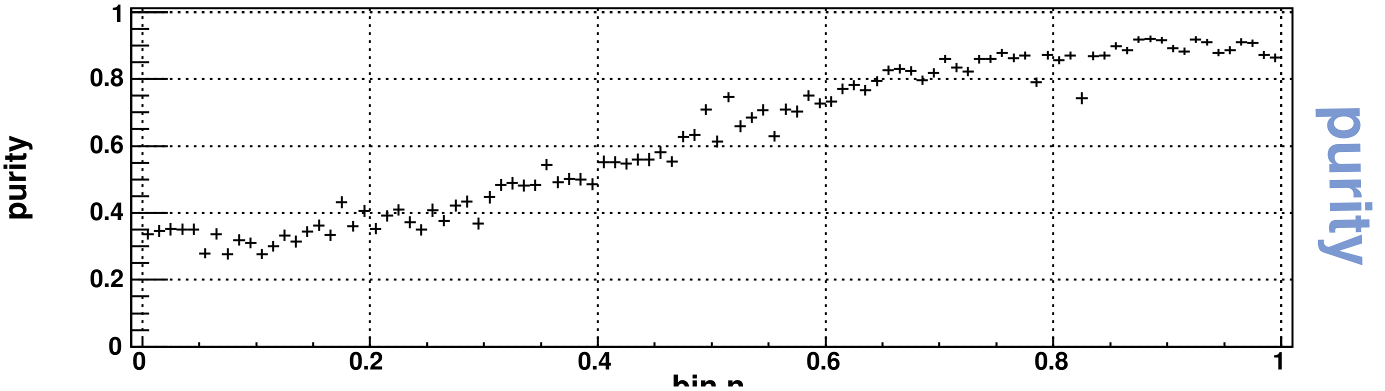
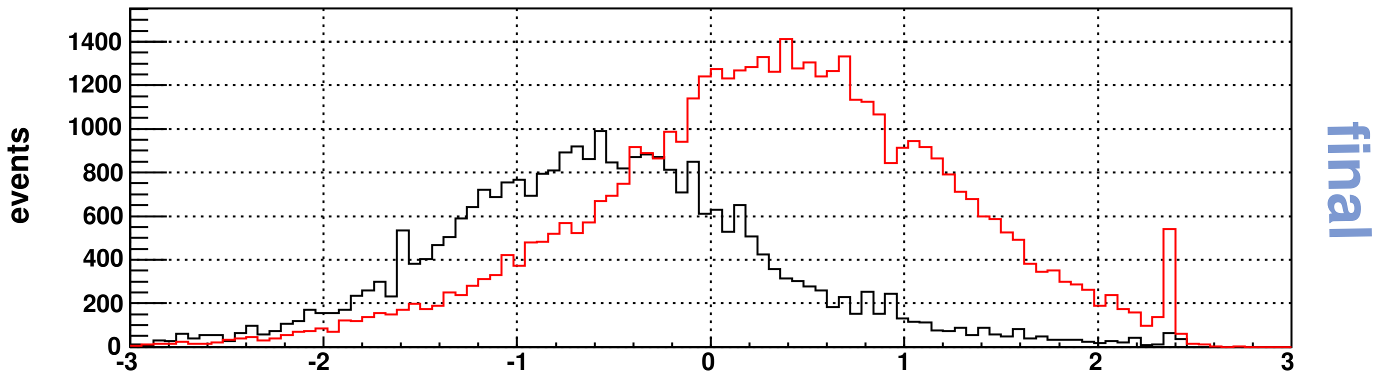
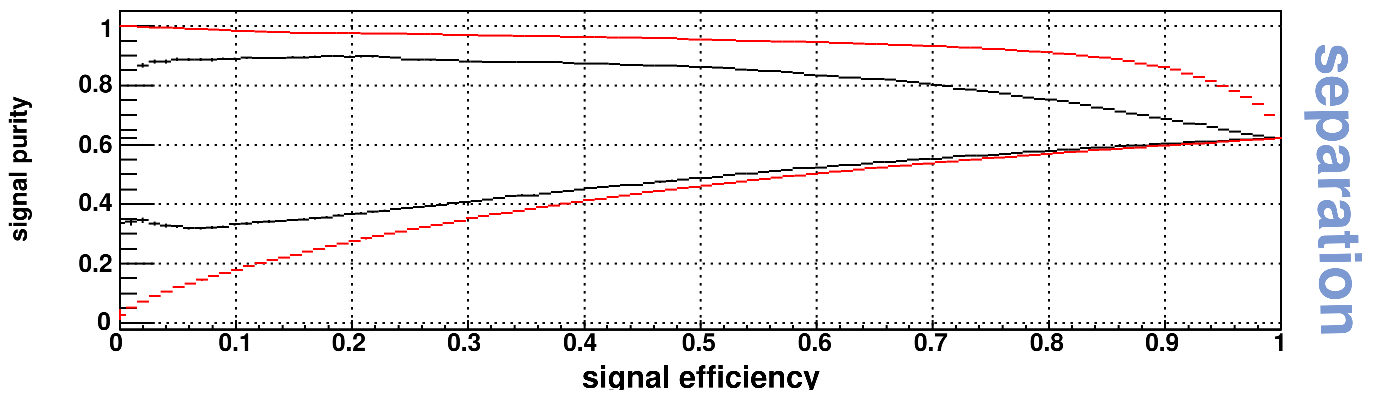
## input node 3



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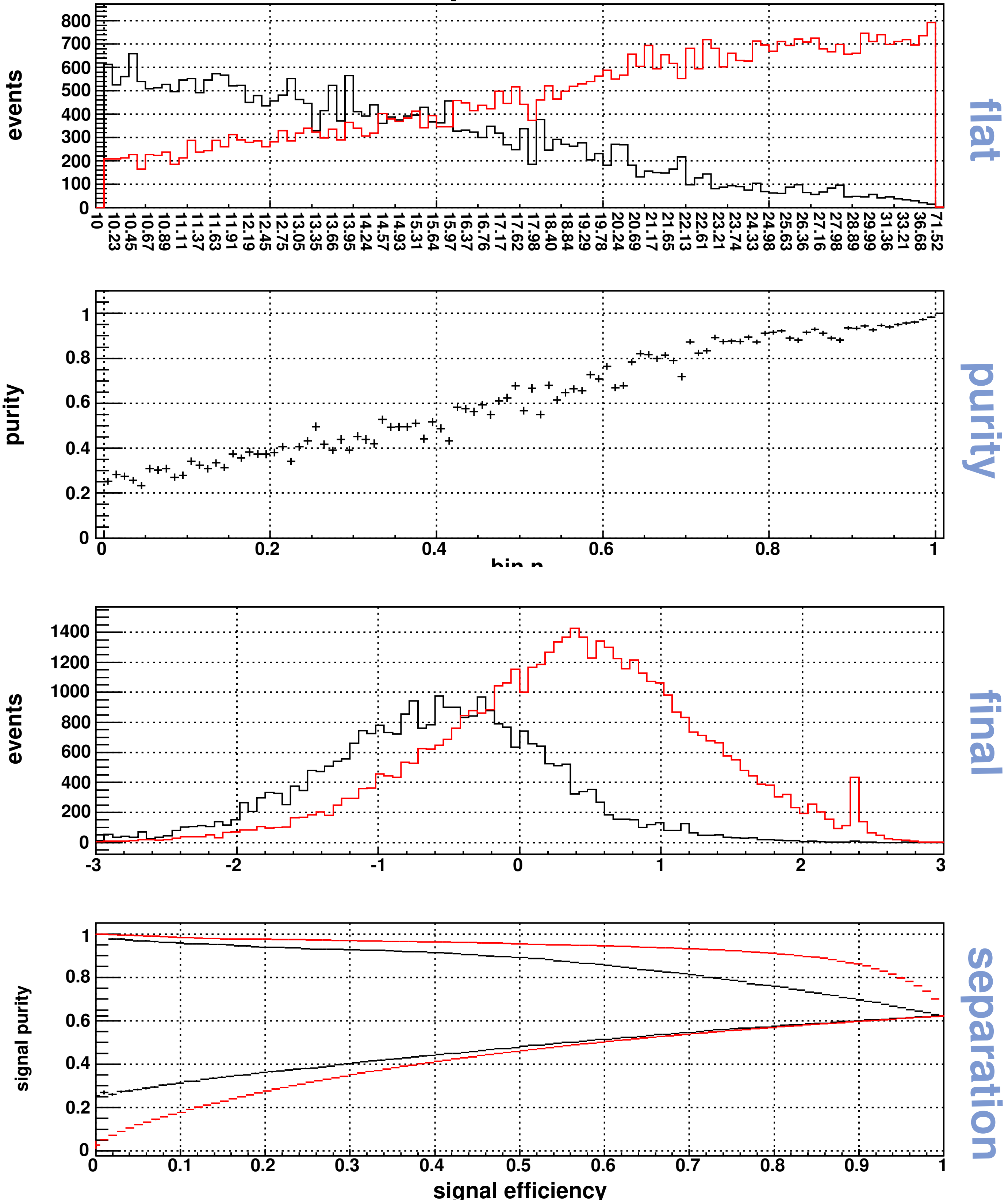
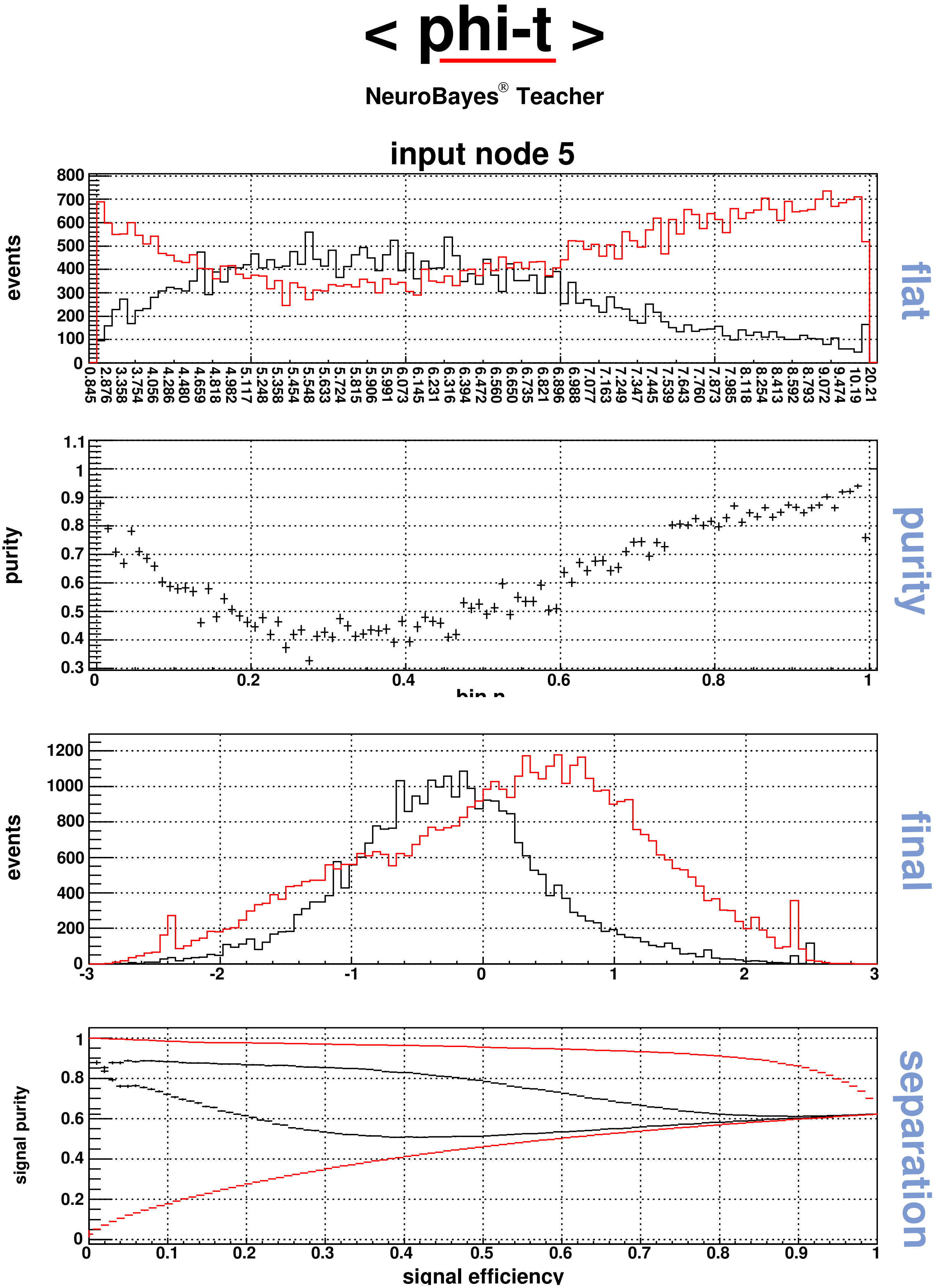
# input node 4





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input node 5
events
flat
purity
bin n
events
final
signal purity
signal efficiency
separation

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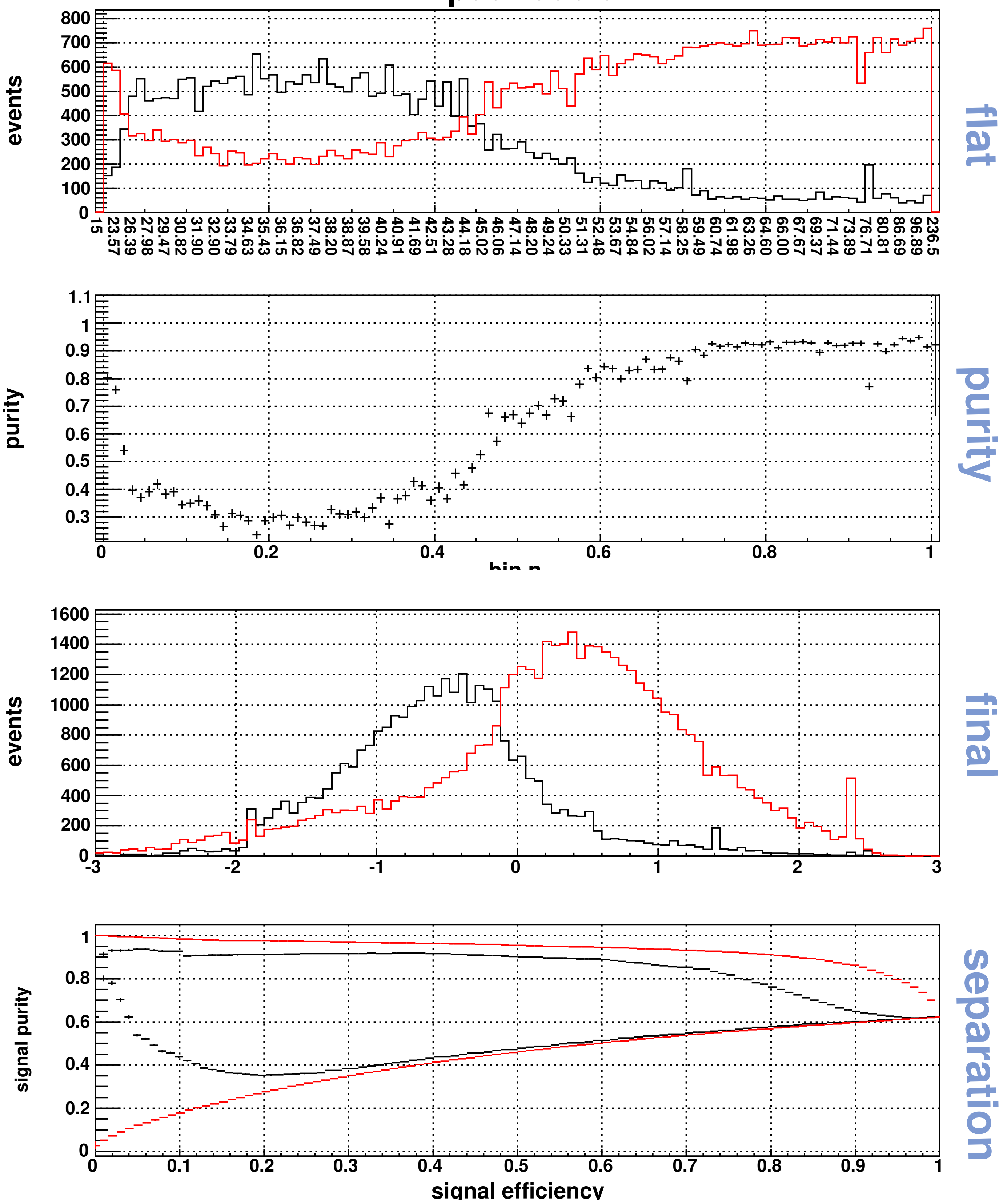
# input node 6



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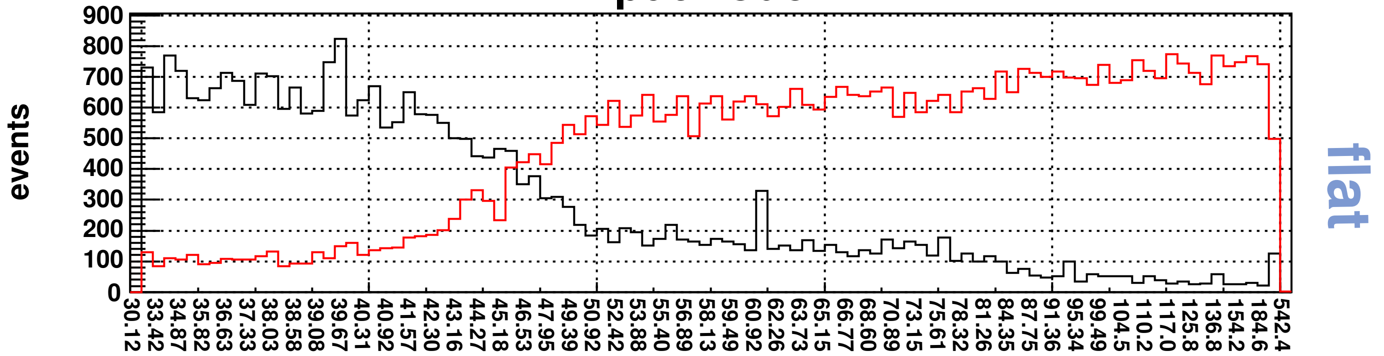
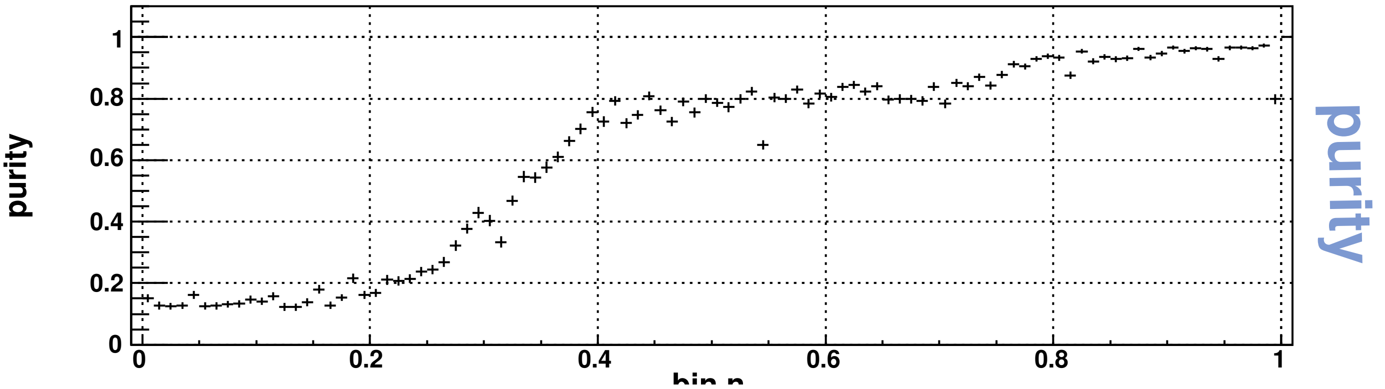
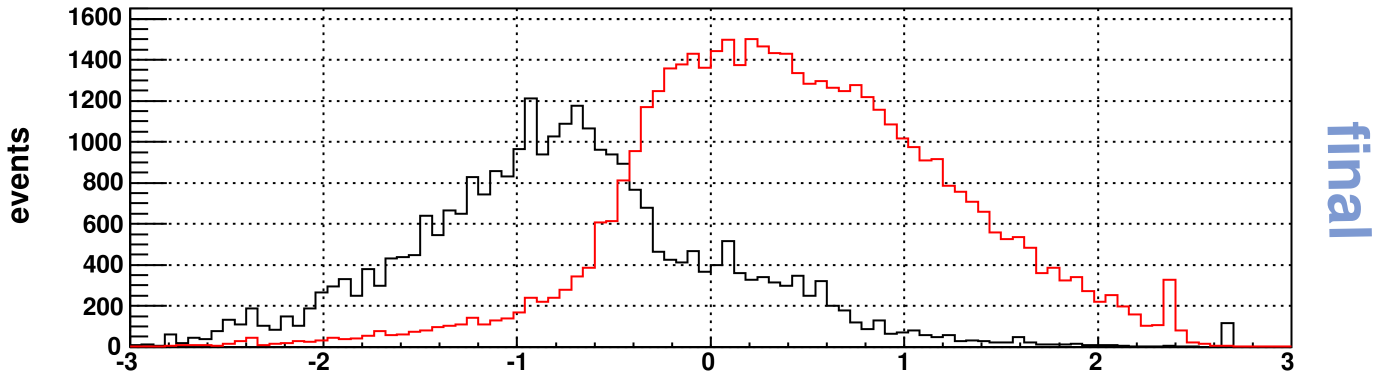
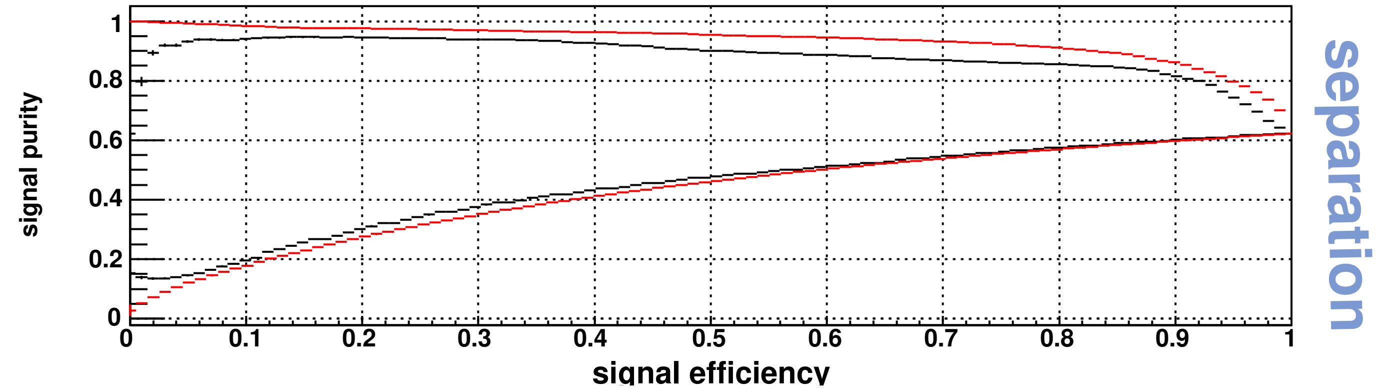
## input node 7



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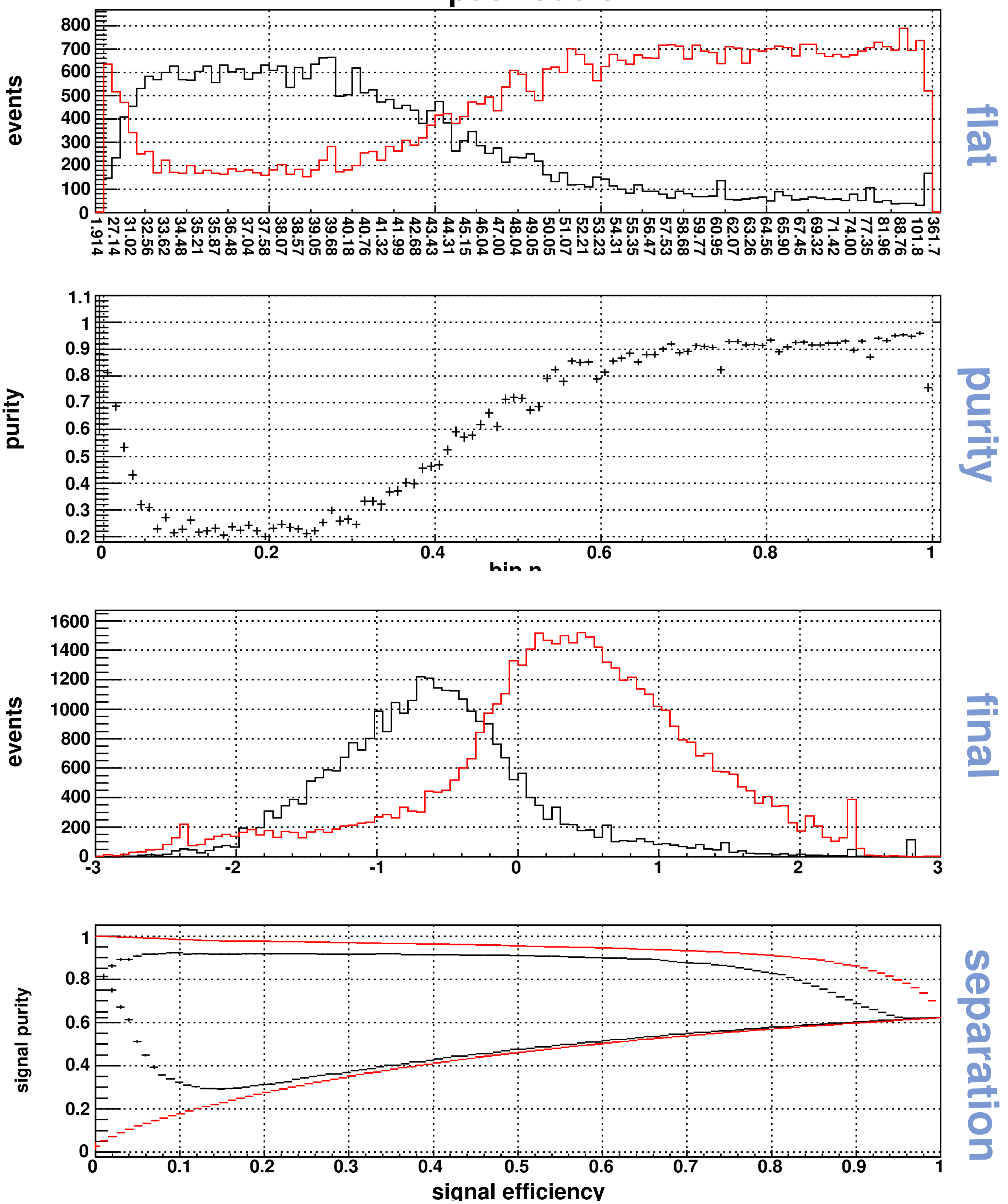
# input node 8



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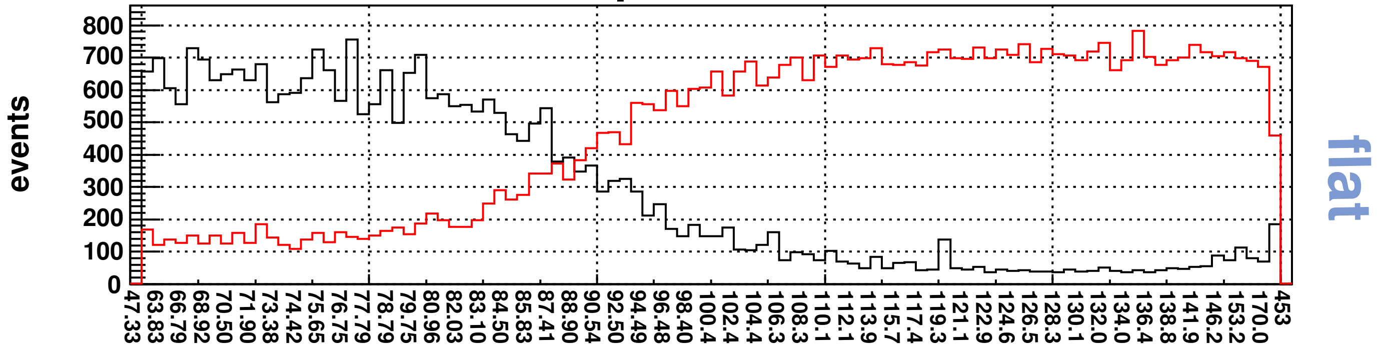
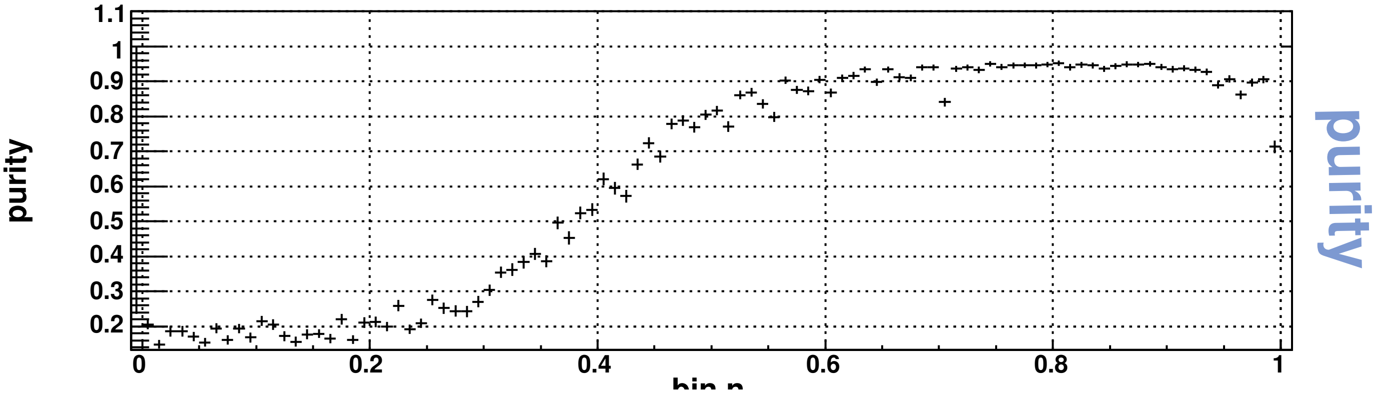
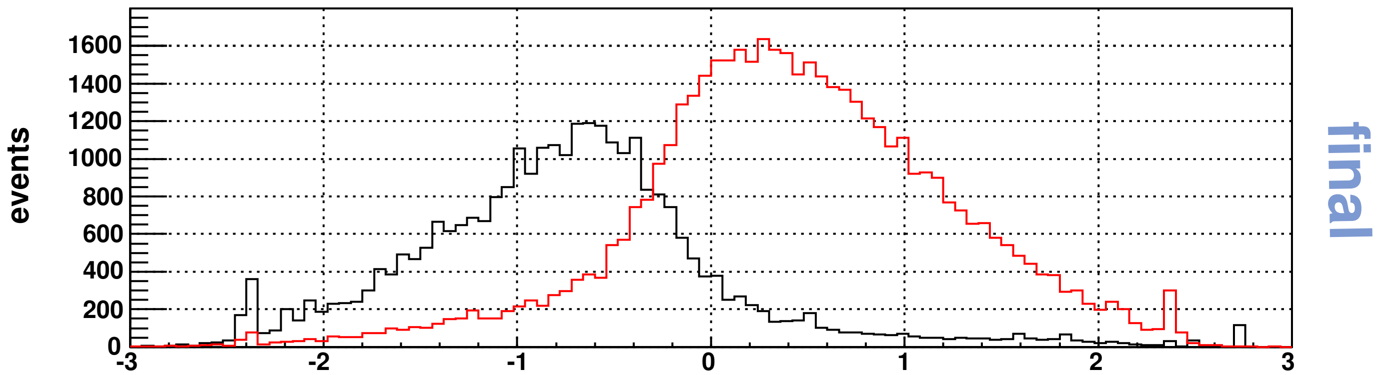
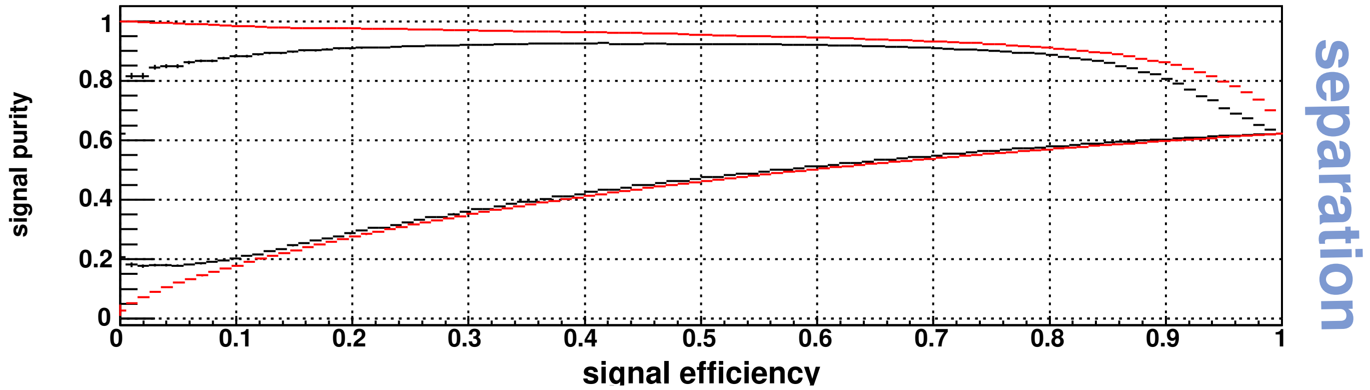
## input node 9



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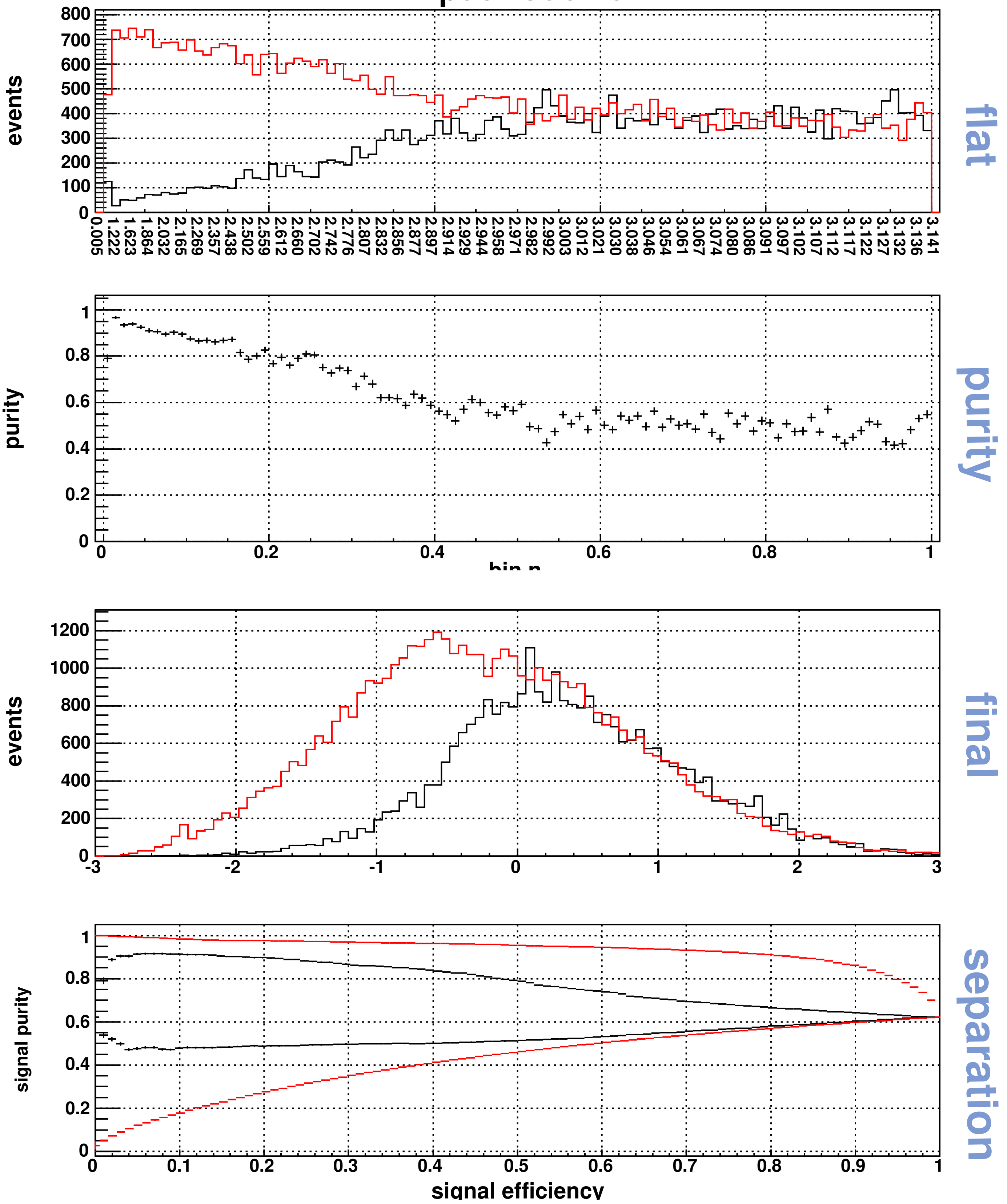
# input node 10



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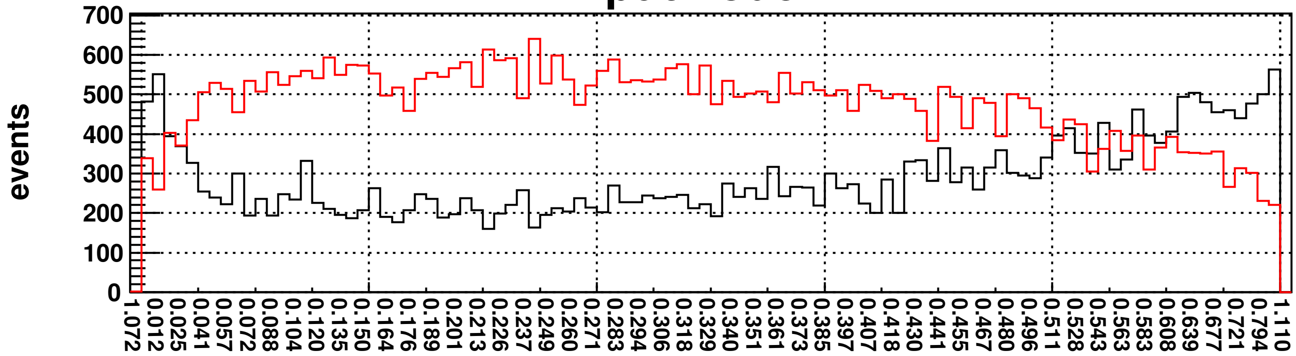
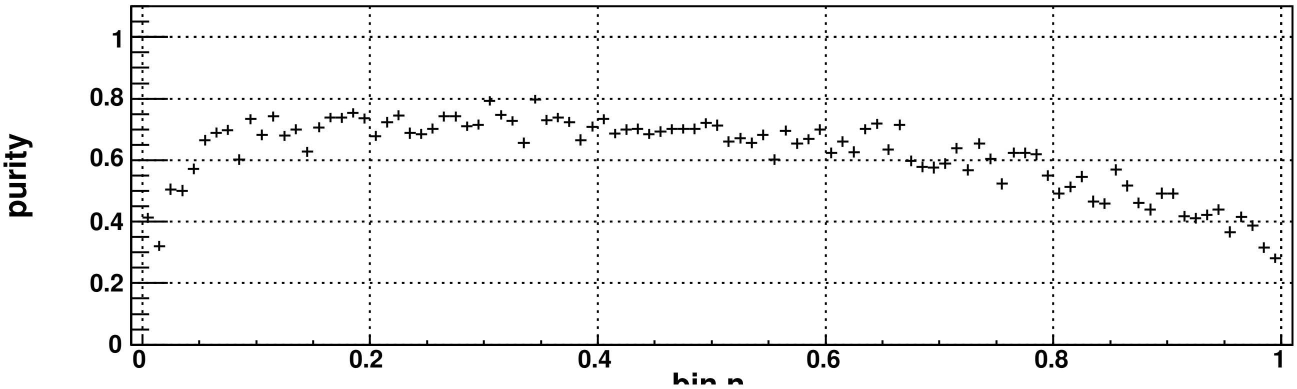
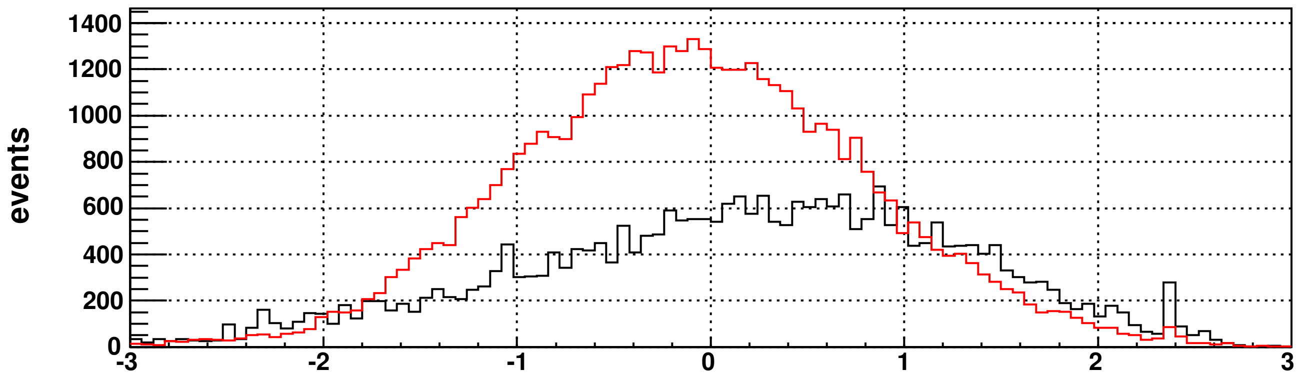
## input node 11



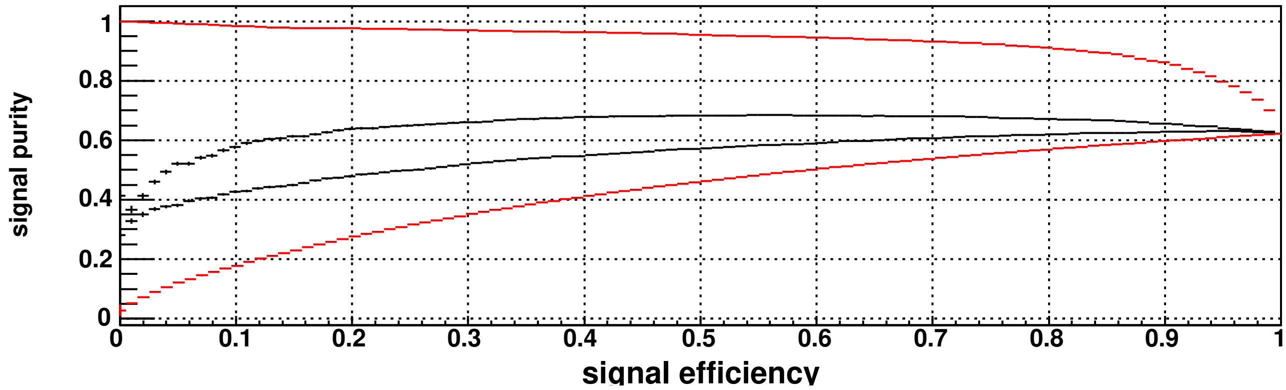

flat




purity




final




separation

< phi-t >

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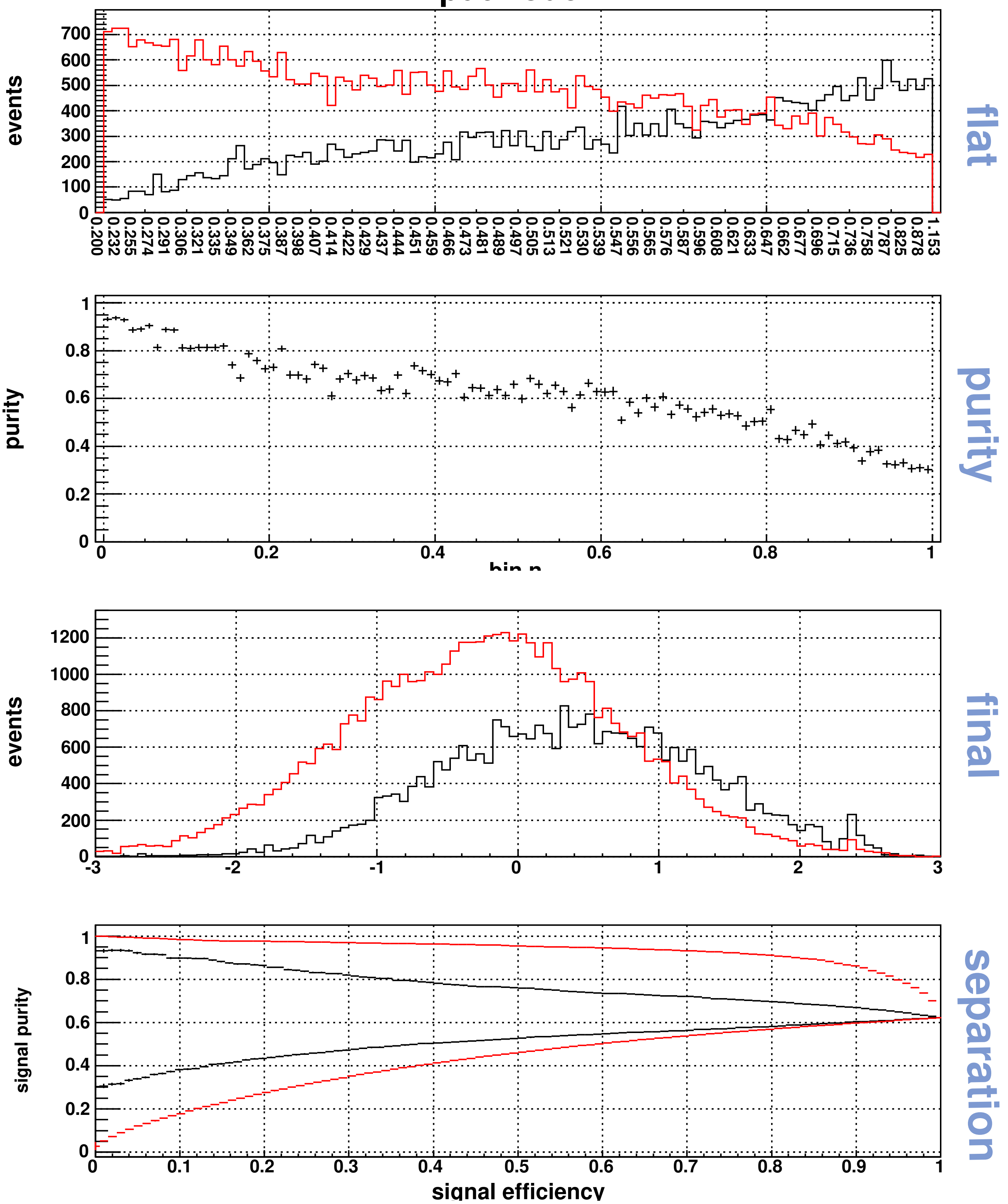
# input node 12



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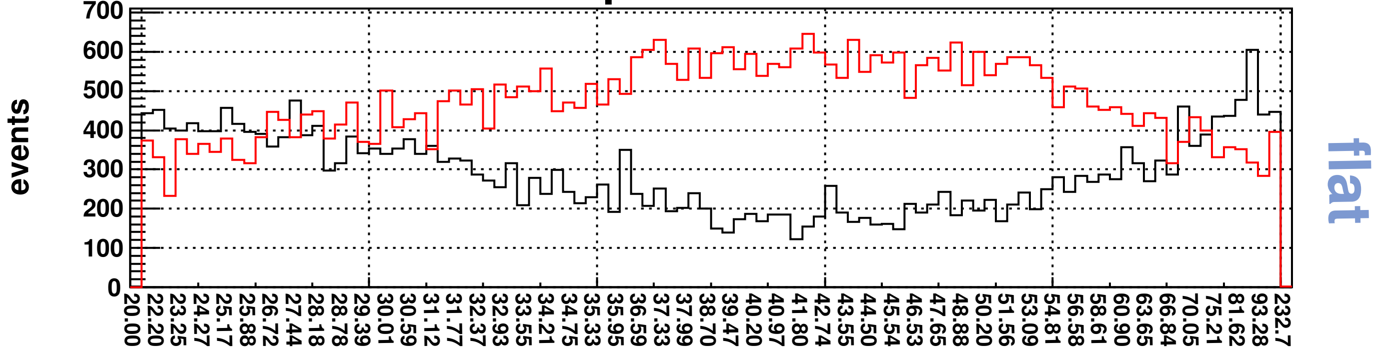
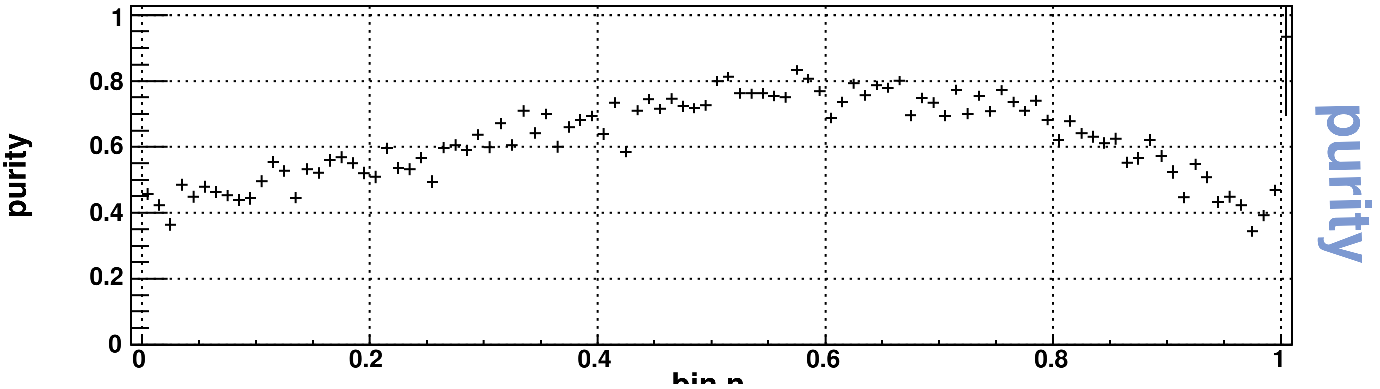
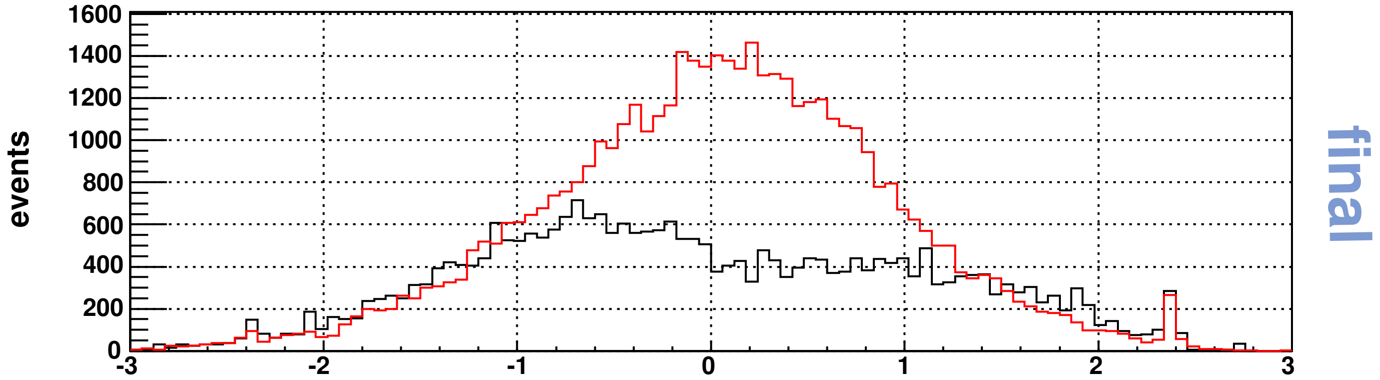
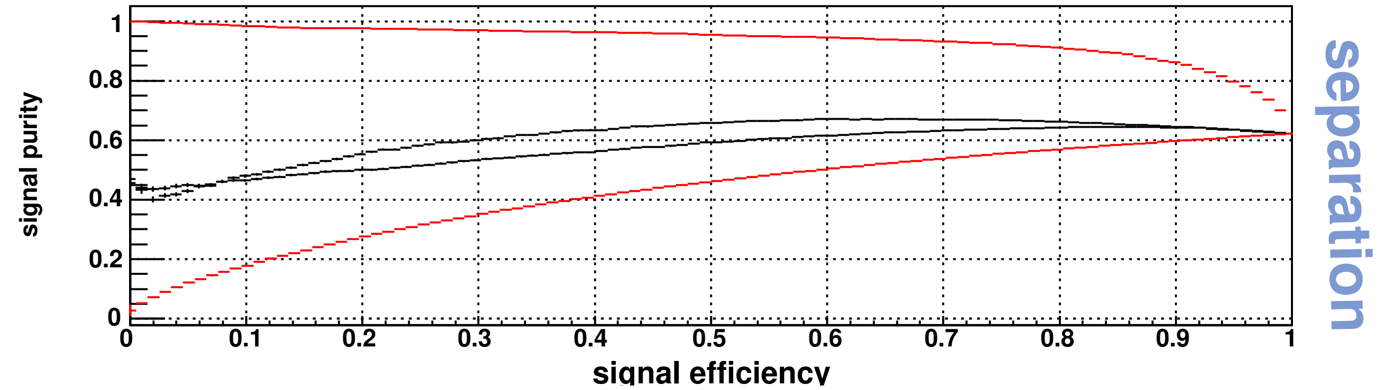
# input node 13



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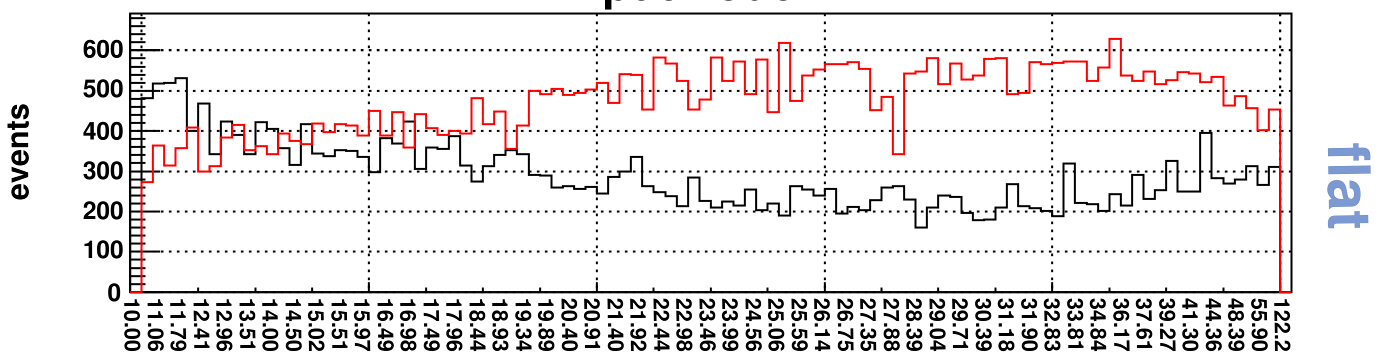
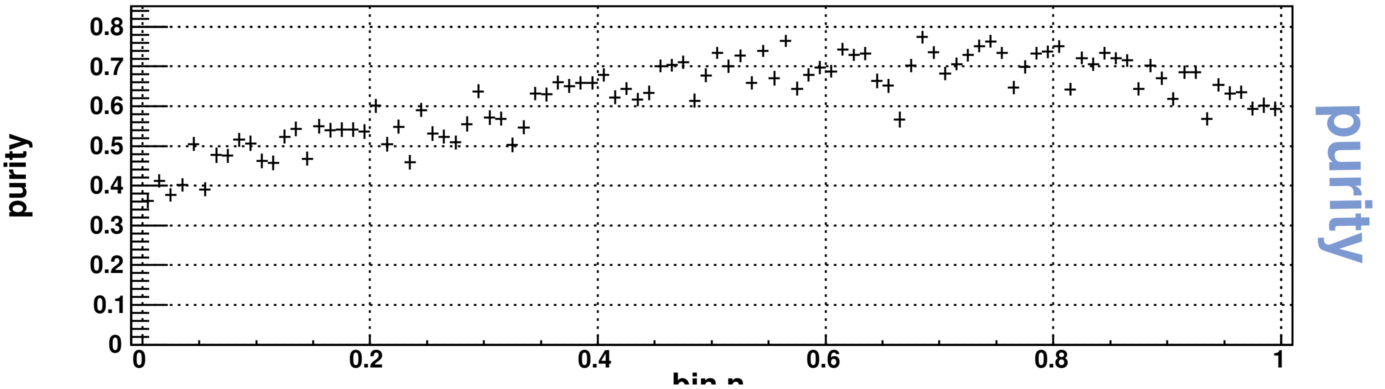
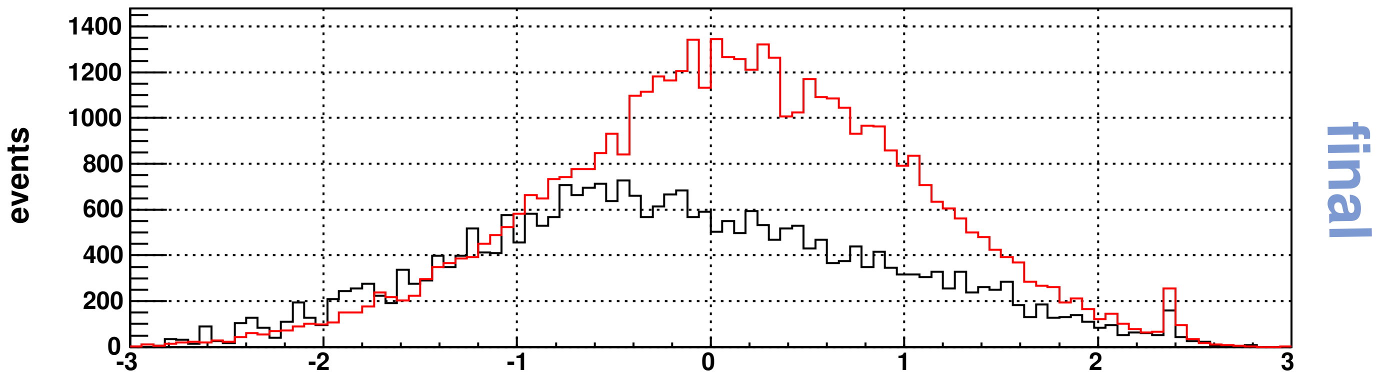
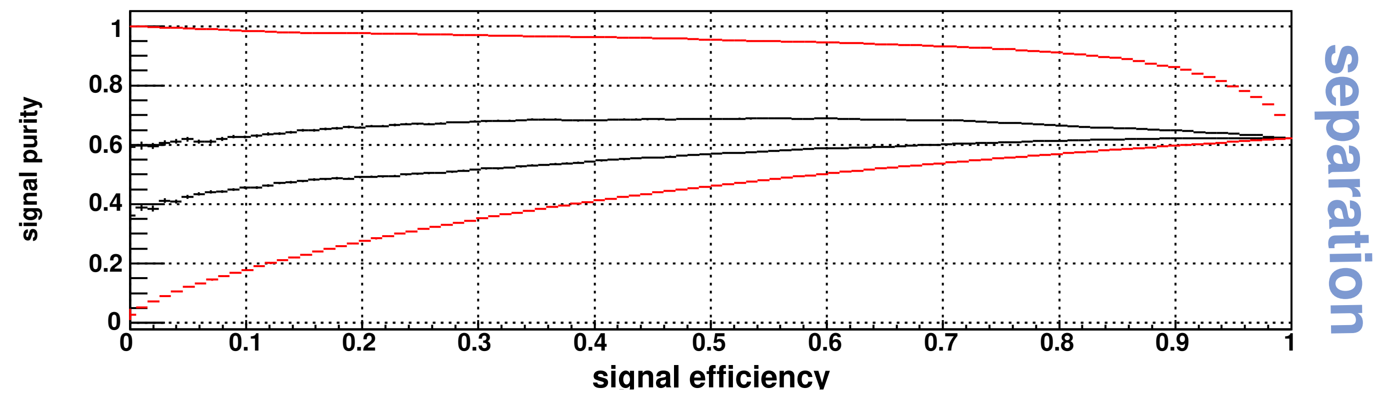
## input node 14



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