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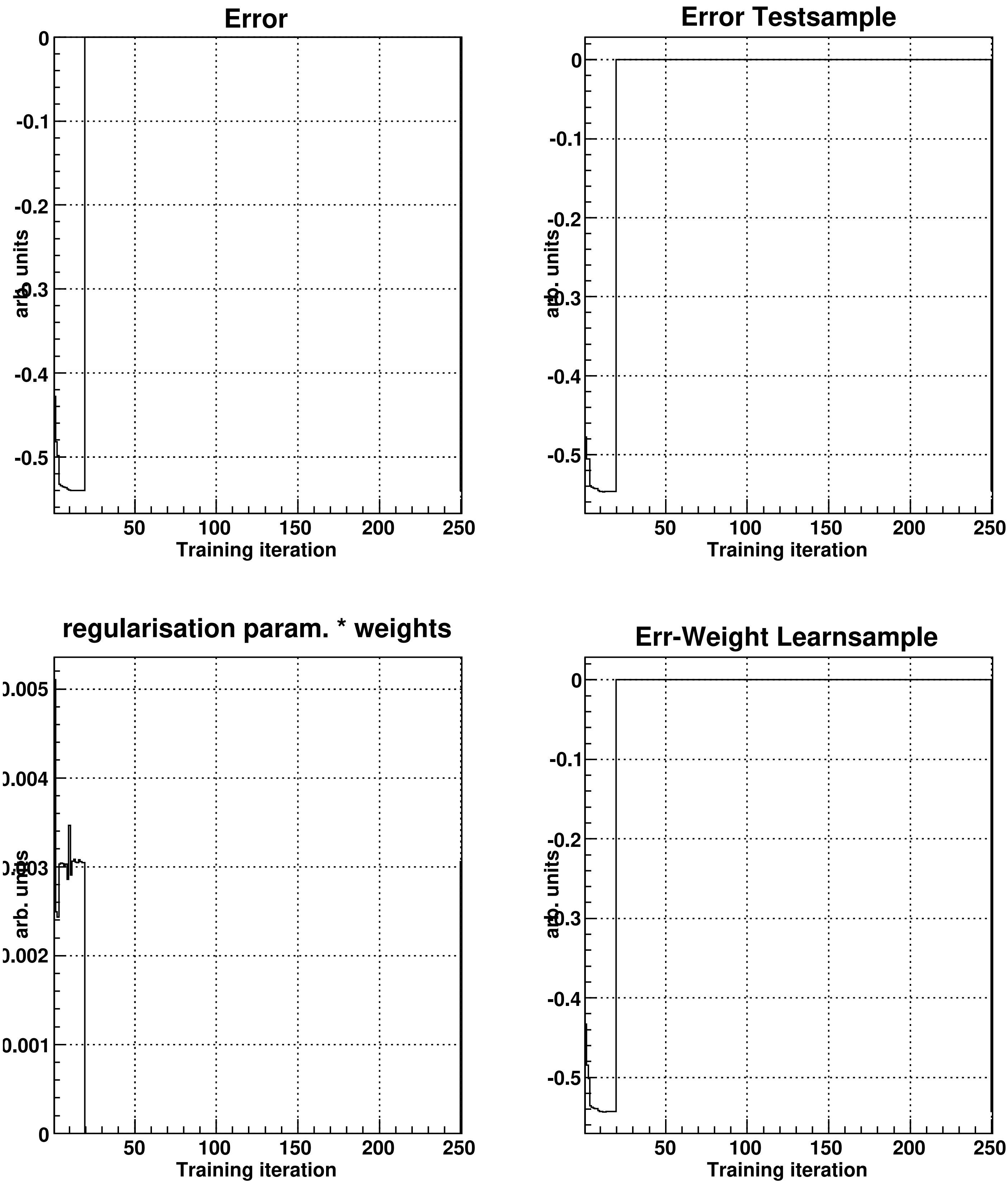
NeuroBayes® Teacher



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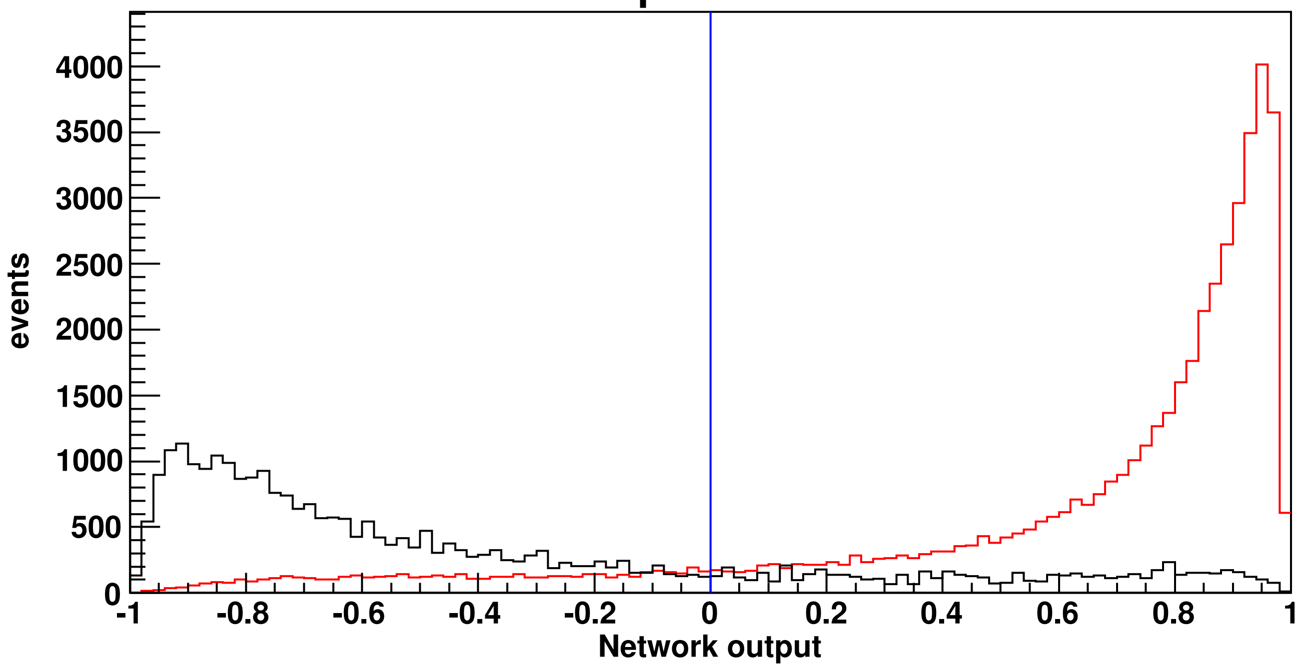
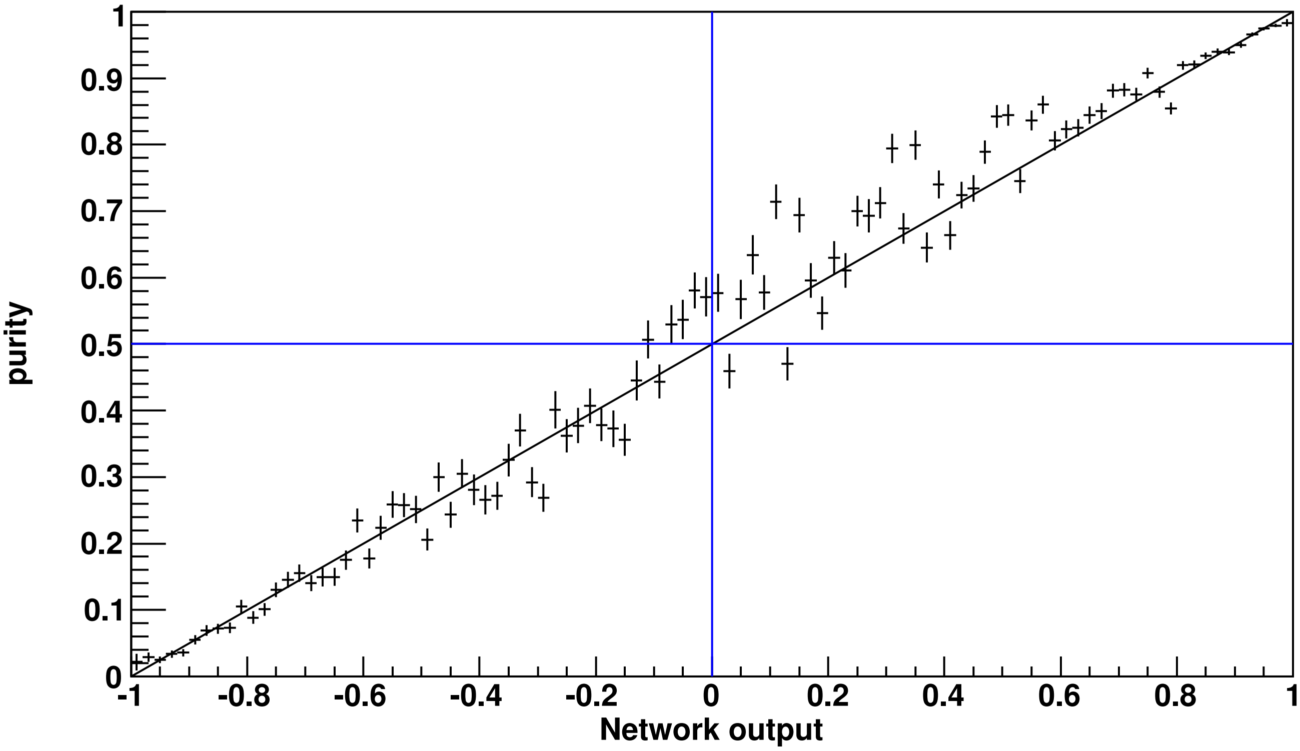
Output Node 1





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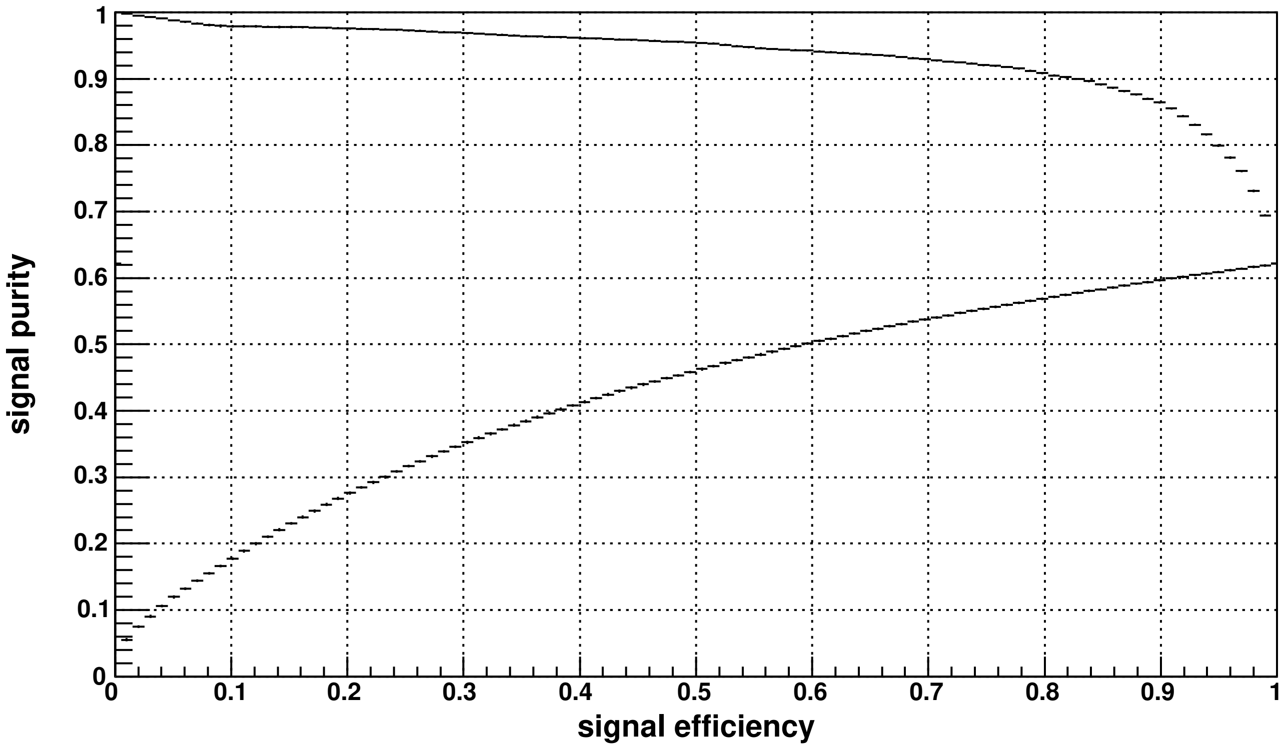

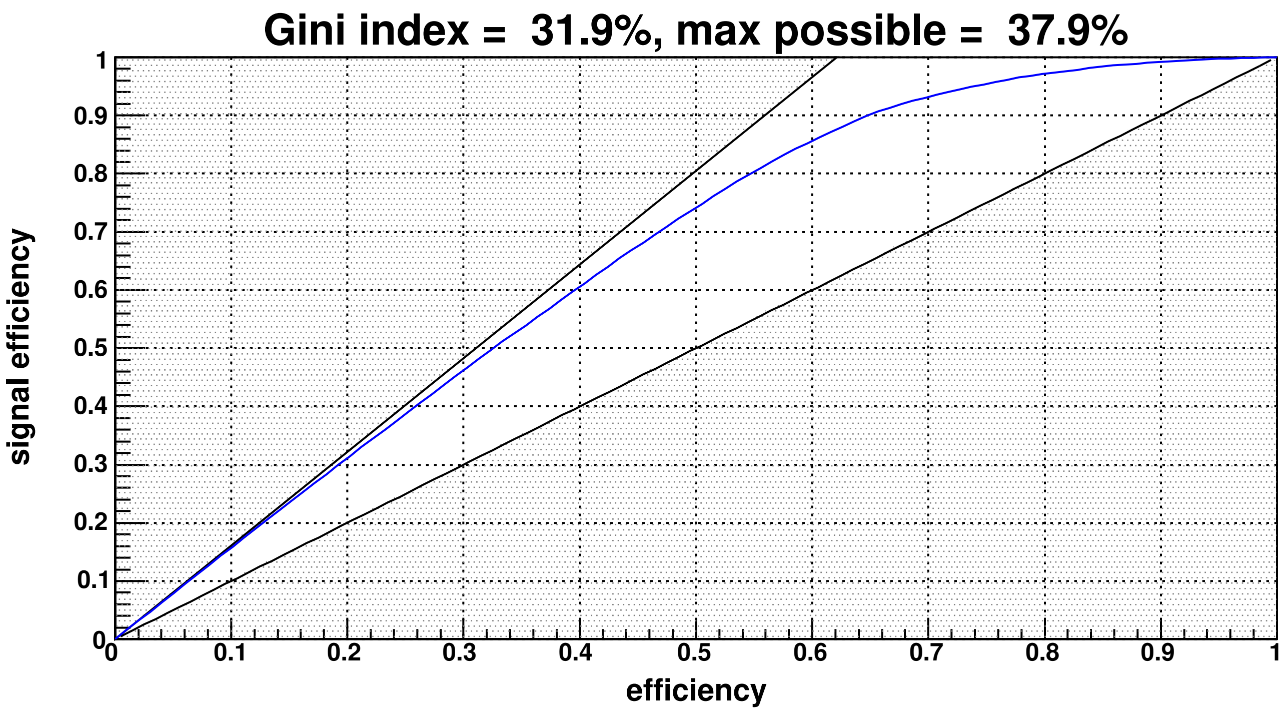

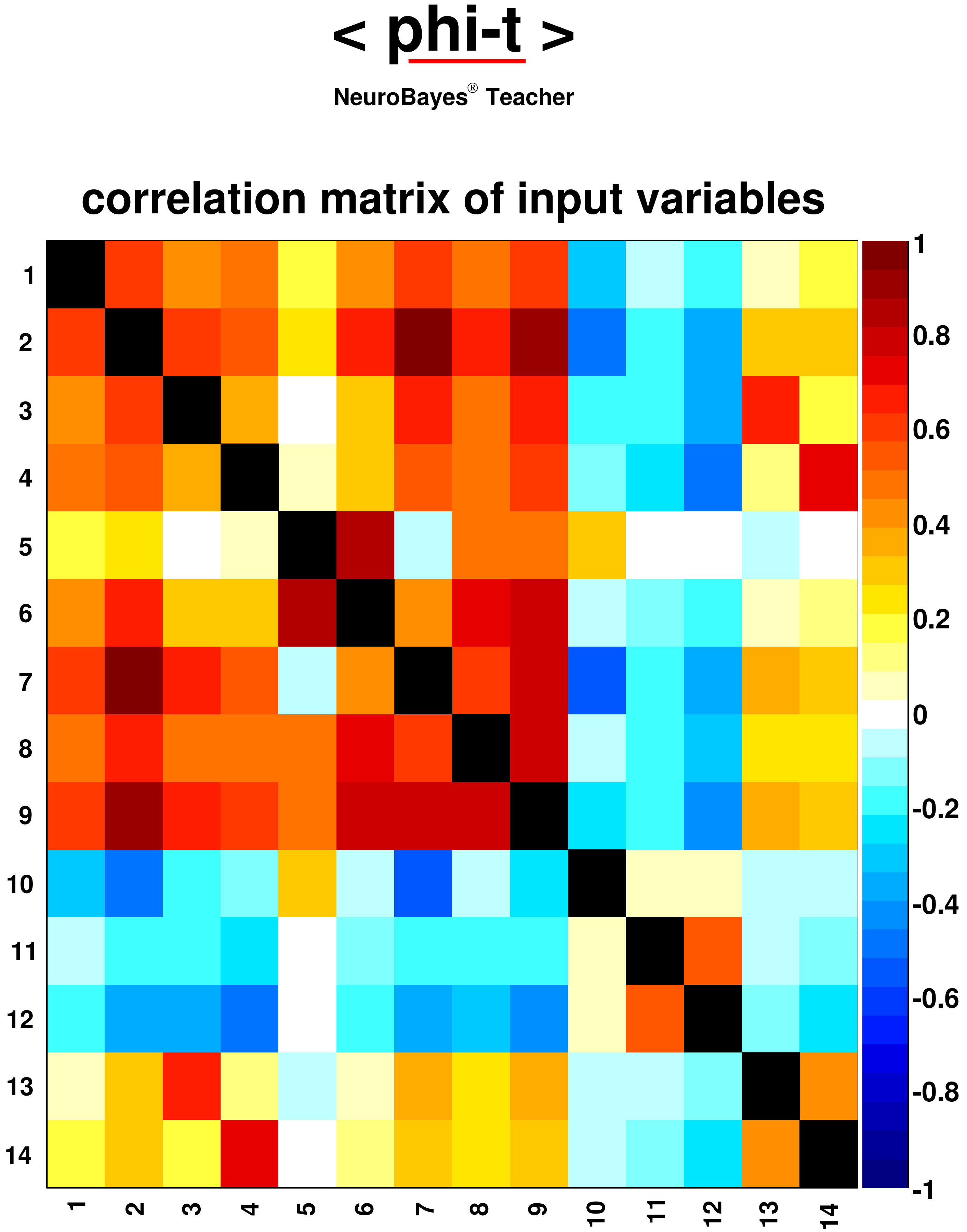

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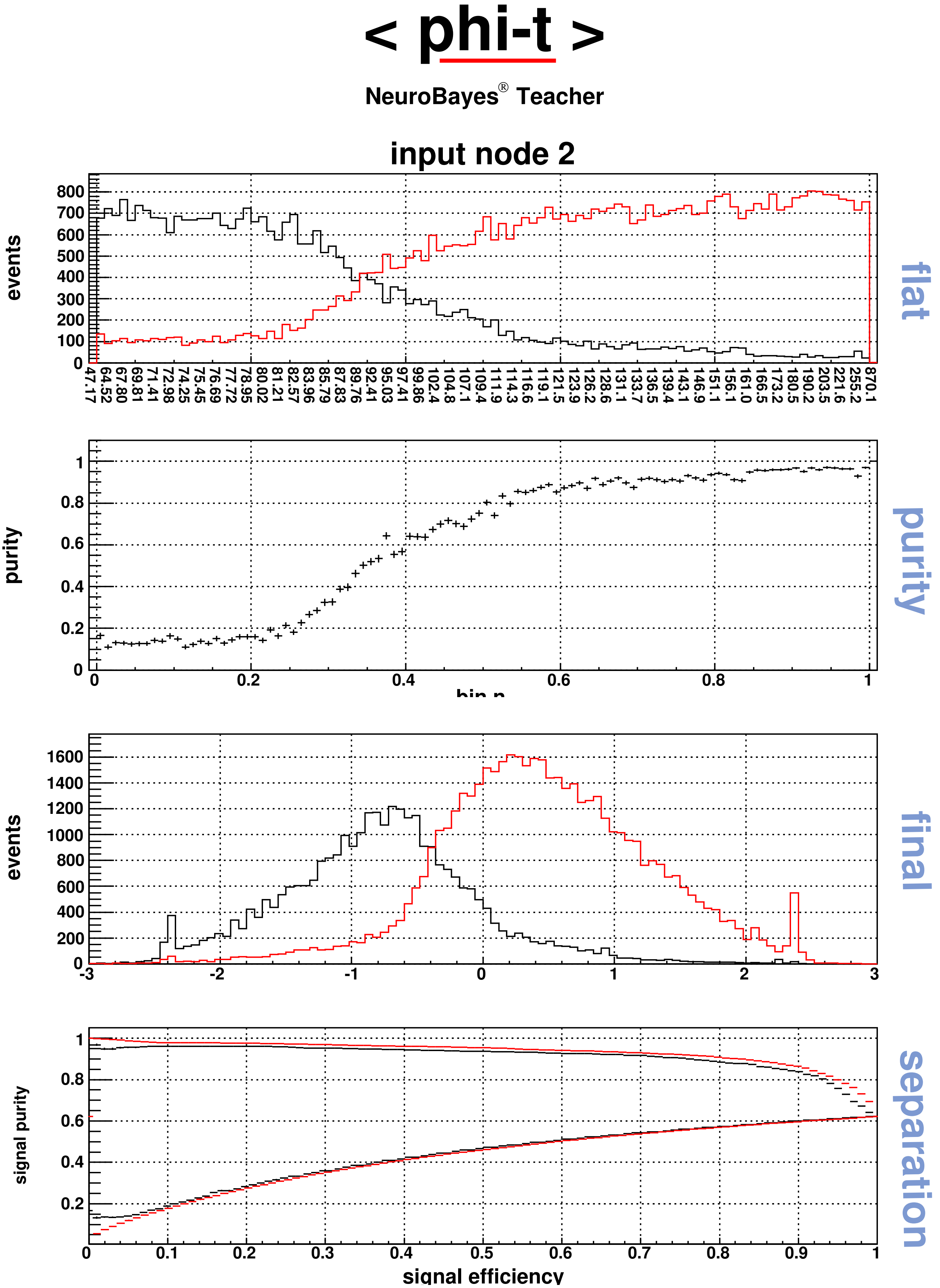
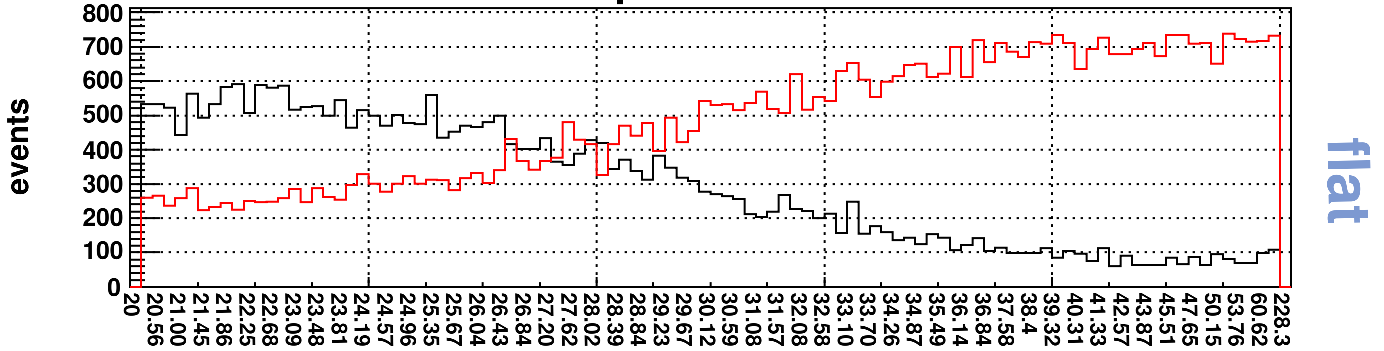
NeuroBayes® Teacher
correlation matrix of input variables
1
2
3
4
5
6
7
8
9
10
11
12
13
14
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1

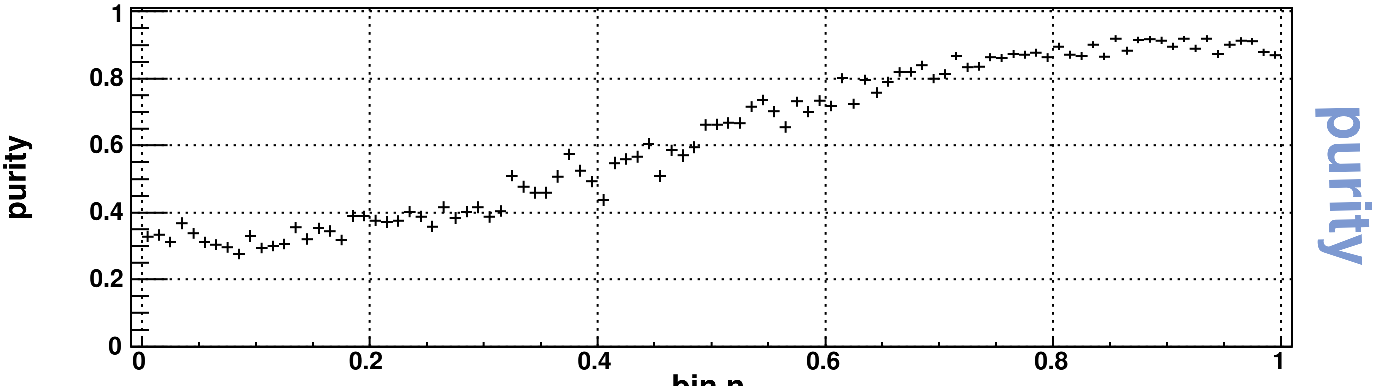


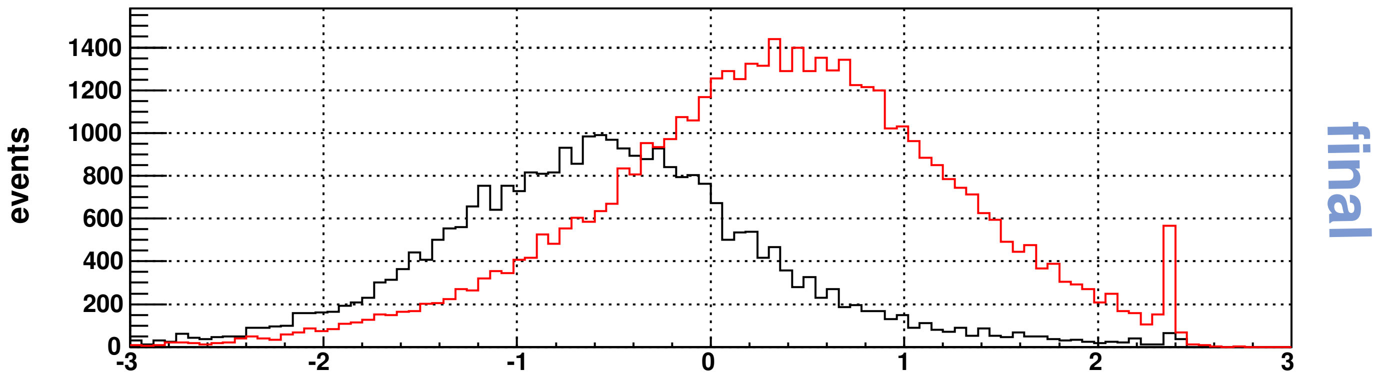
< phi-t >
NeuroBayes® Teacher
input node 2
events
flat
purity
bin n
events
final
signal purity
signal efficiency
separation

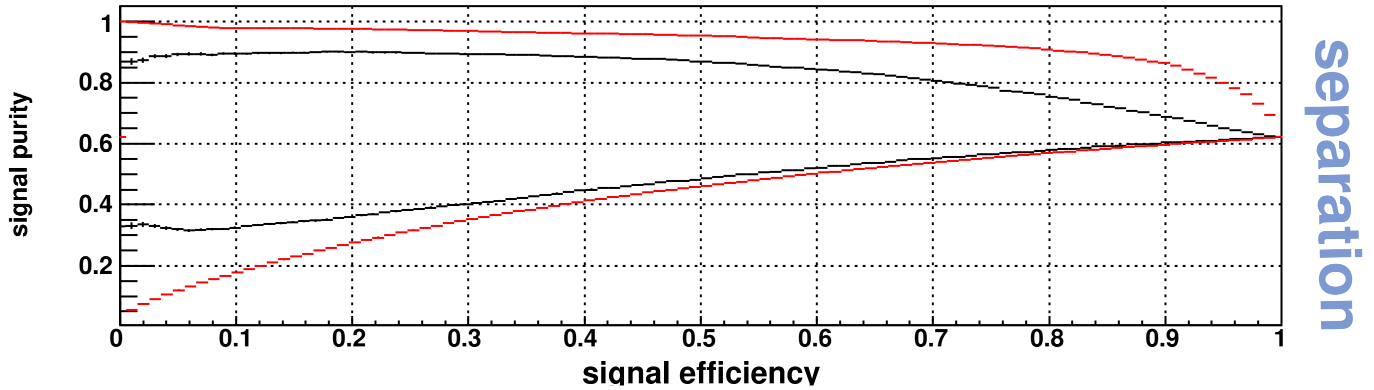
NeuroBayes® Teacher

input node 3









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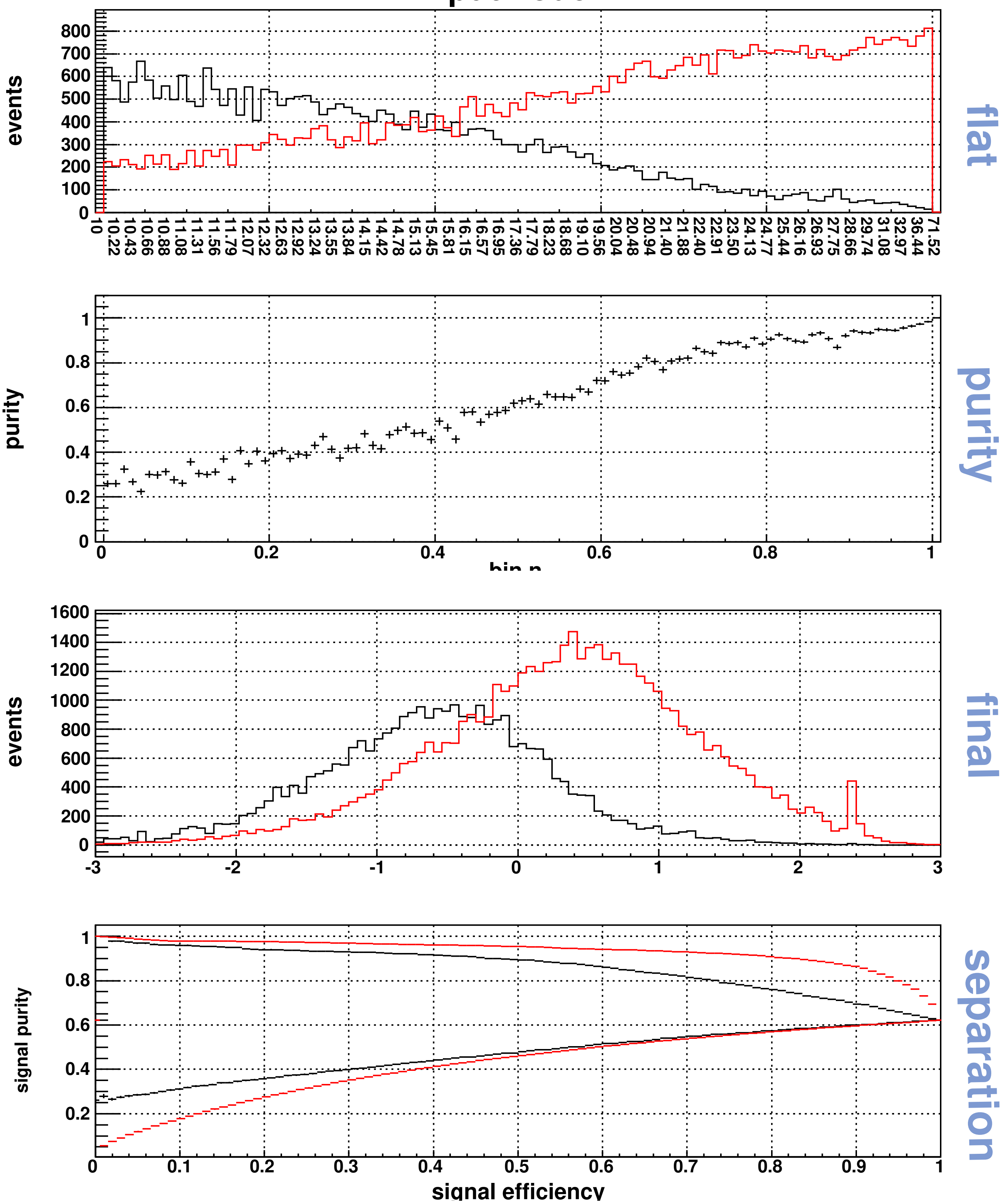
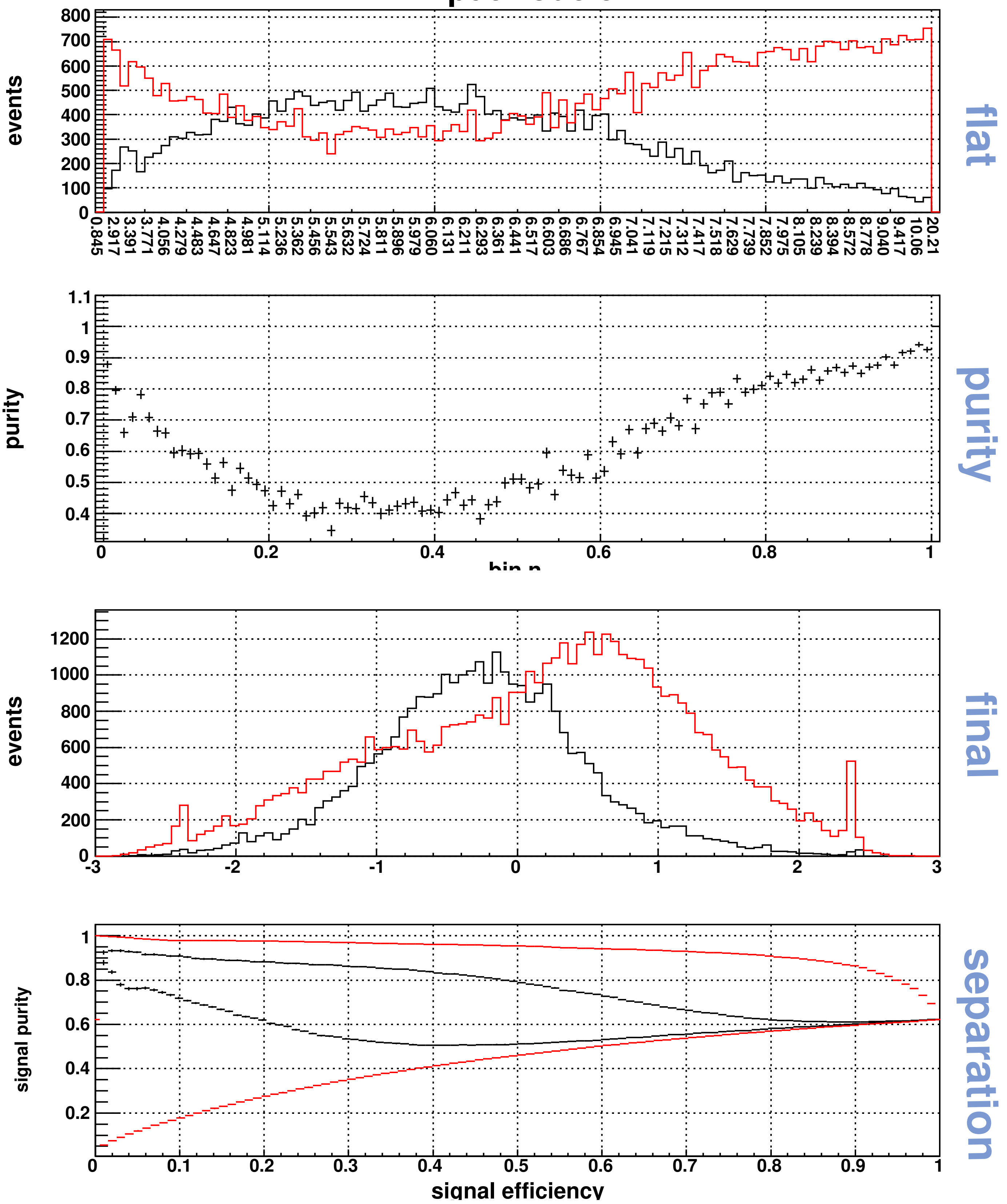
input node 4



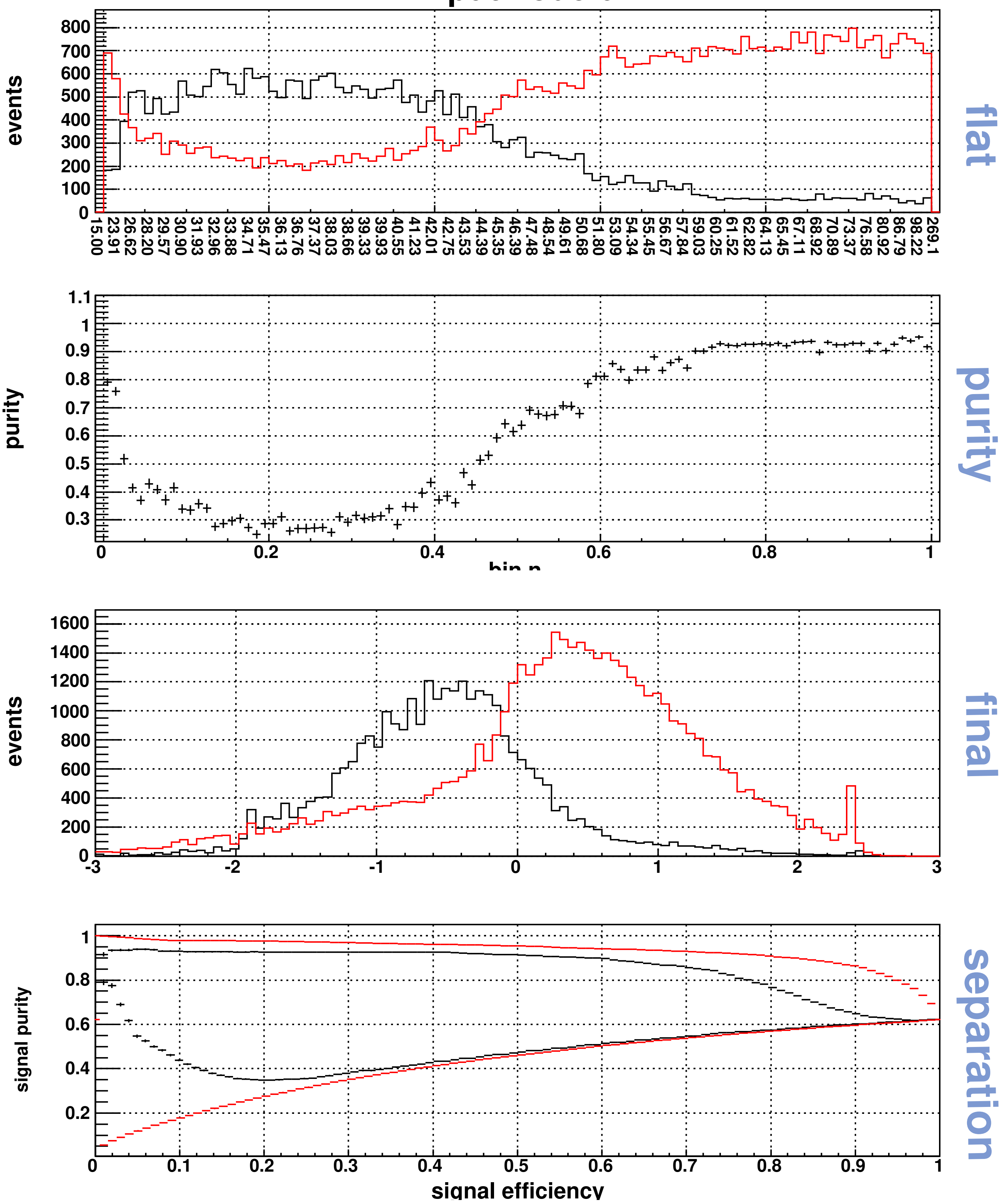
input node 5


events
flat
purity
bin n
purity
events
final
signal purity
signal efficiency
separation

< phi-t >

NeuroBayes® Teacher

input node 6



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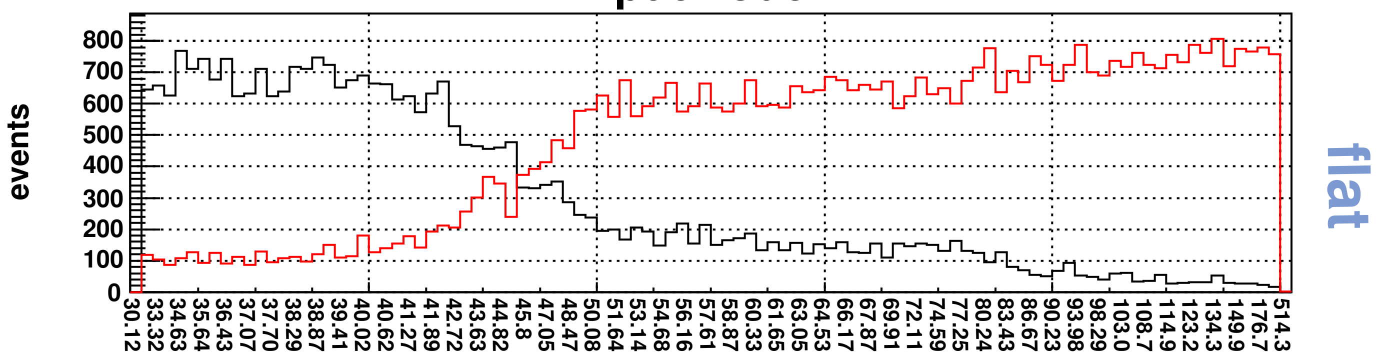
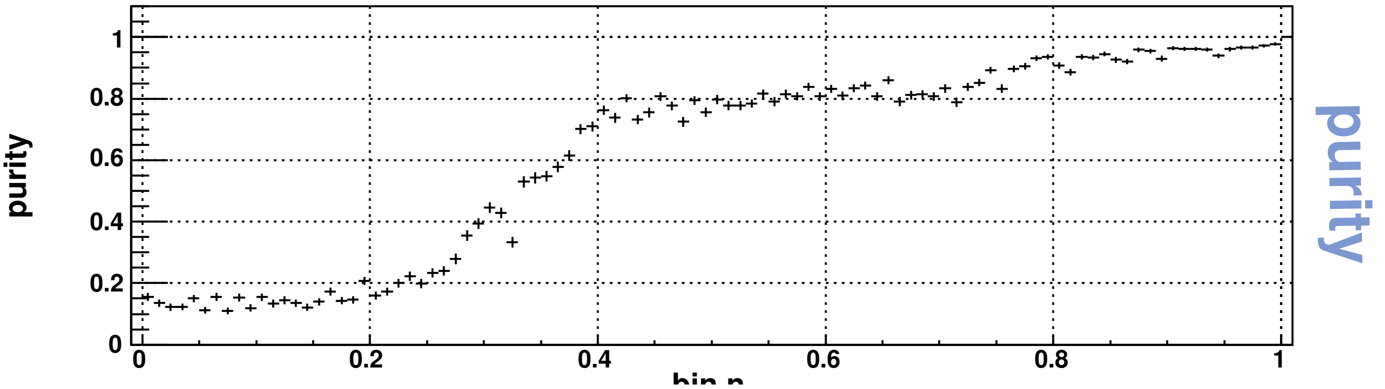
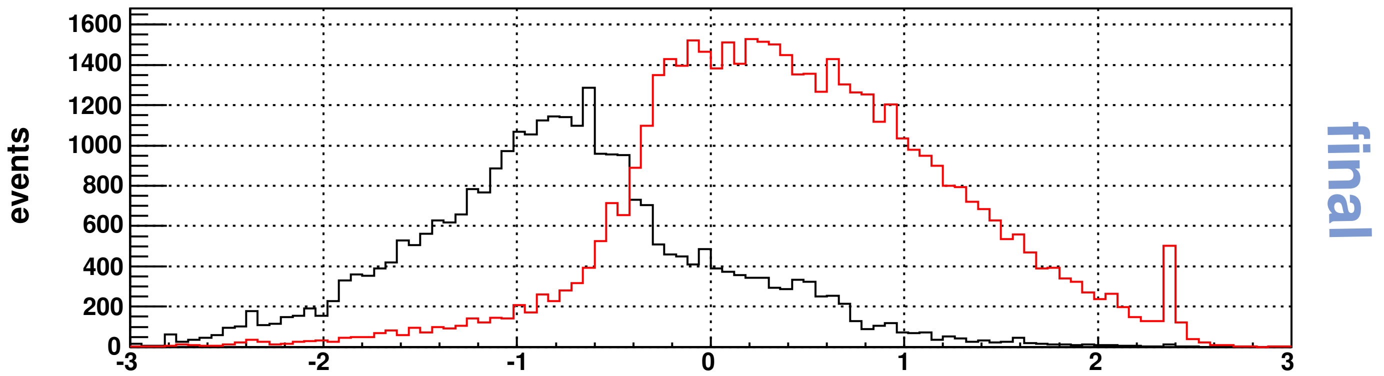
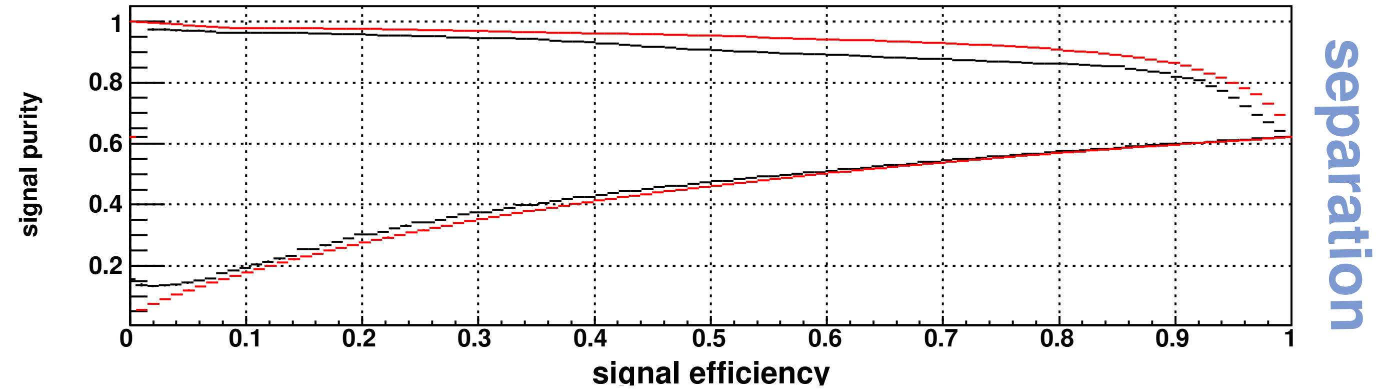
input node 7









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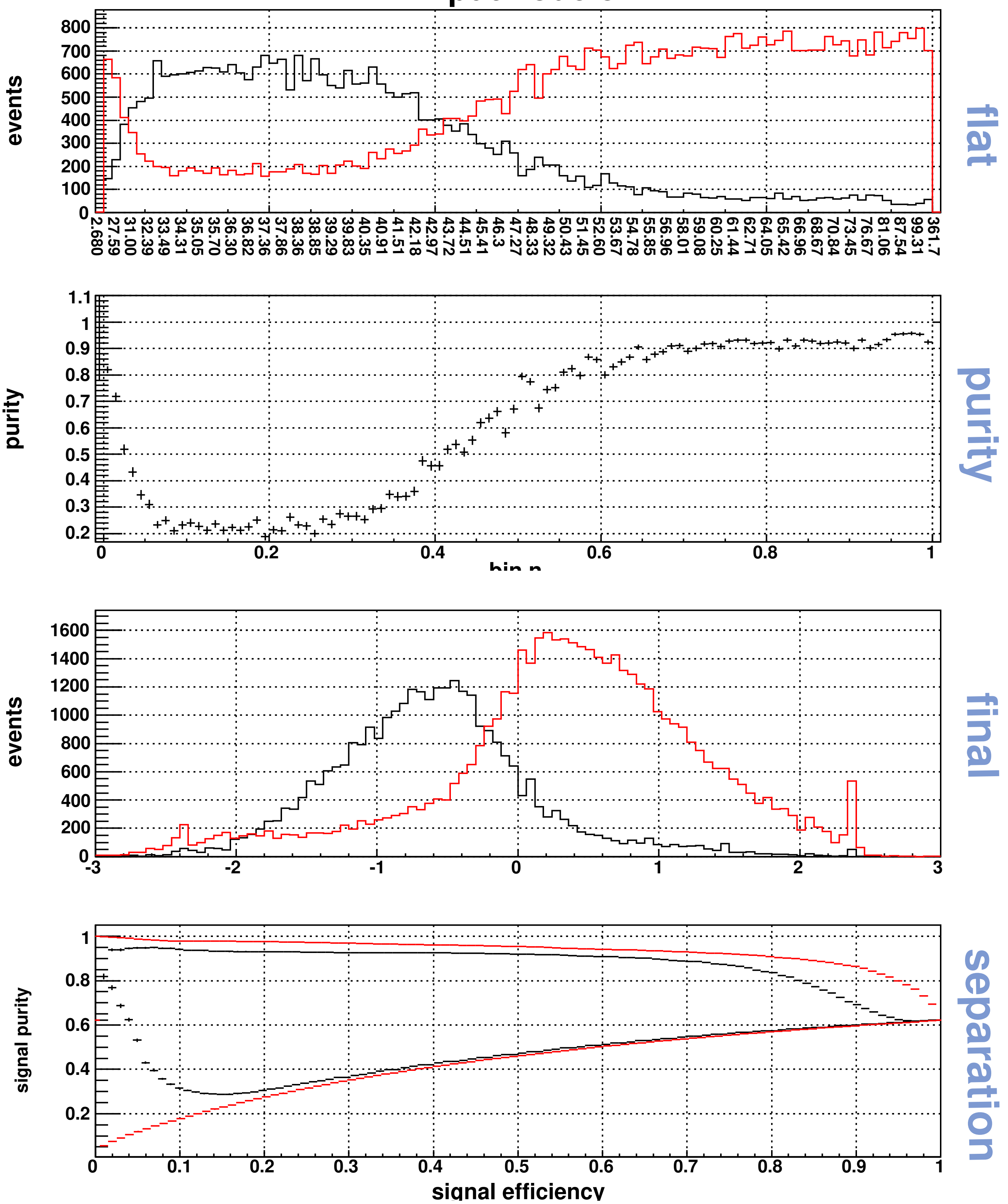
input node 8



< phi-t >

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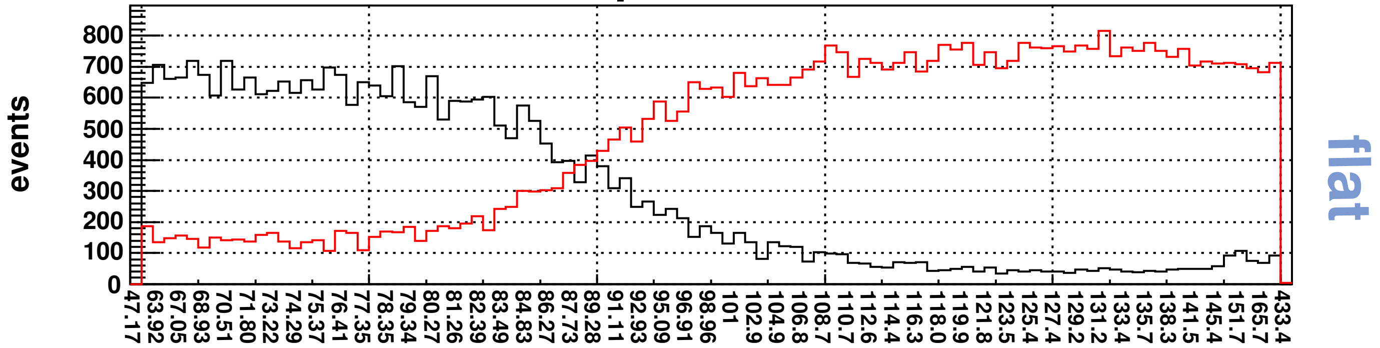
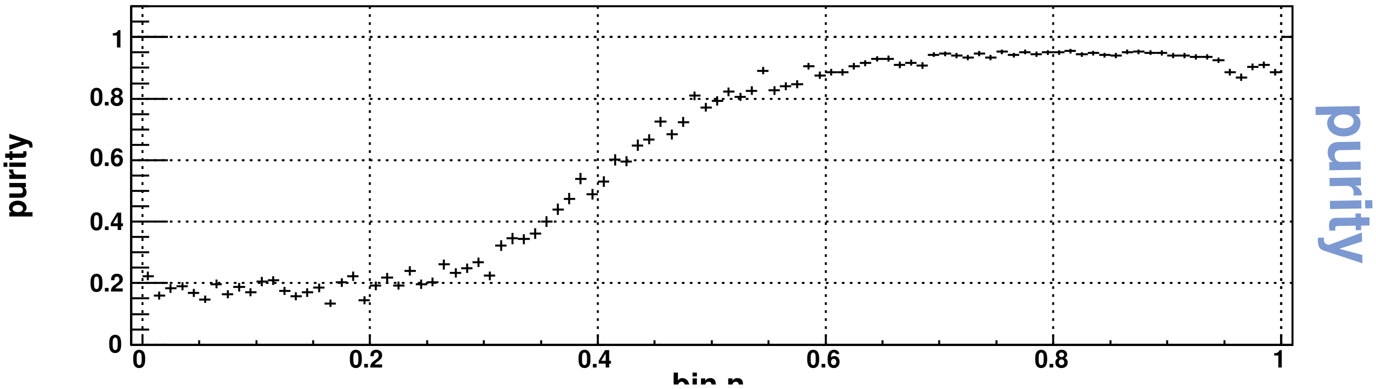
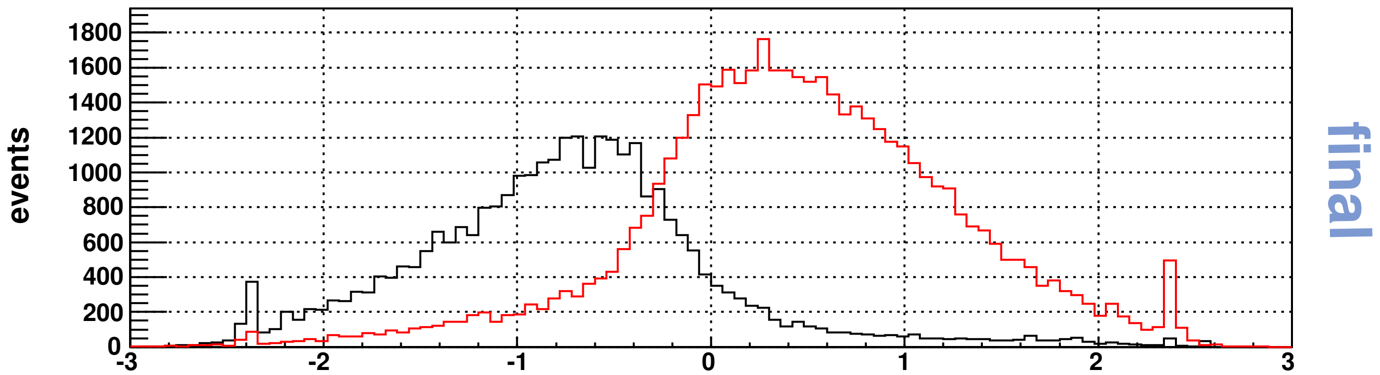
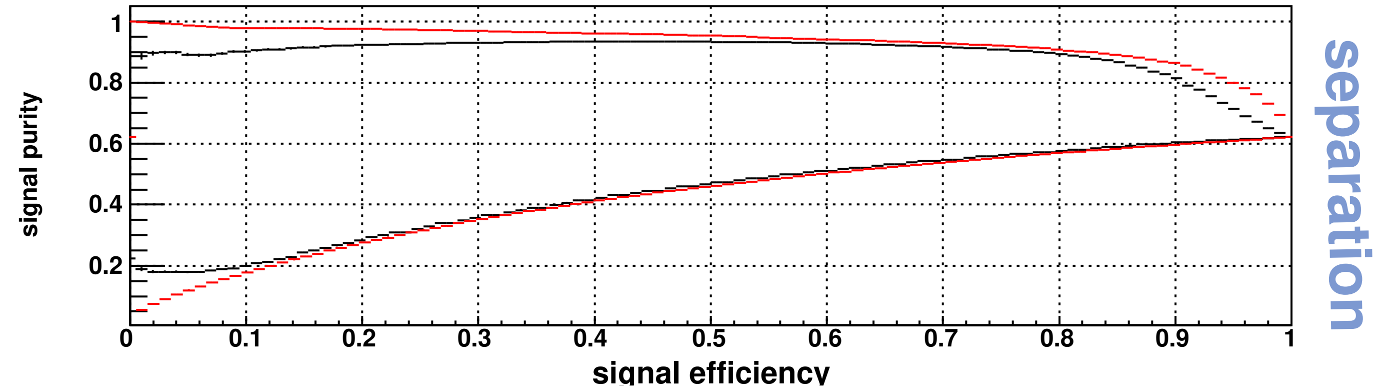
input node 9









< phi-t >

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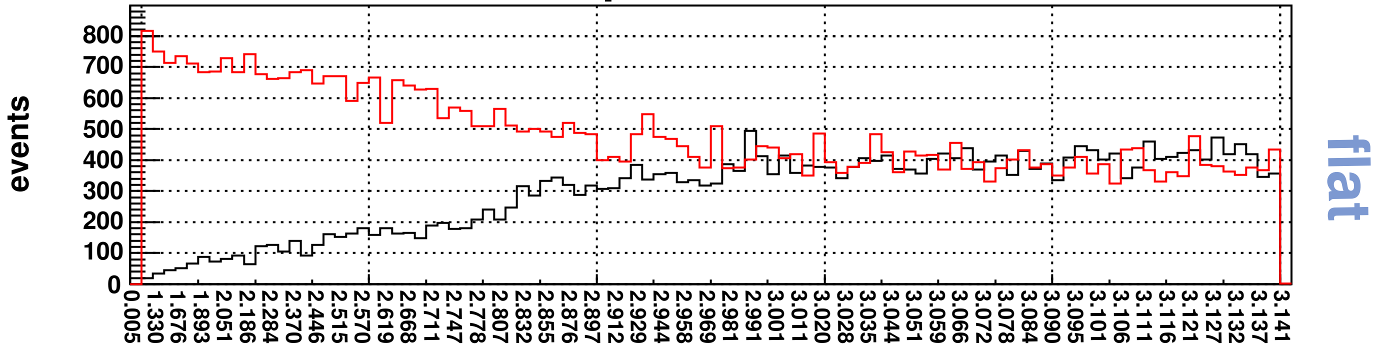
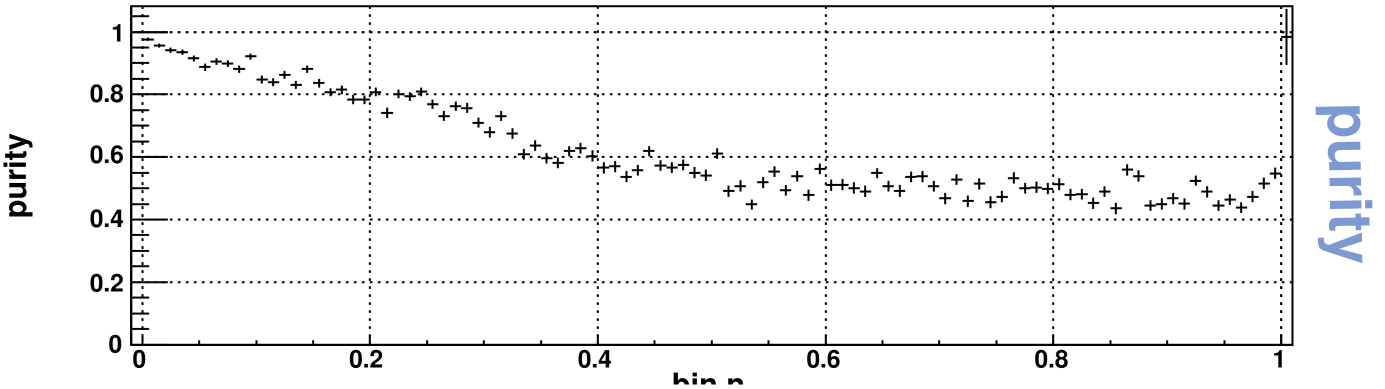
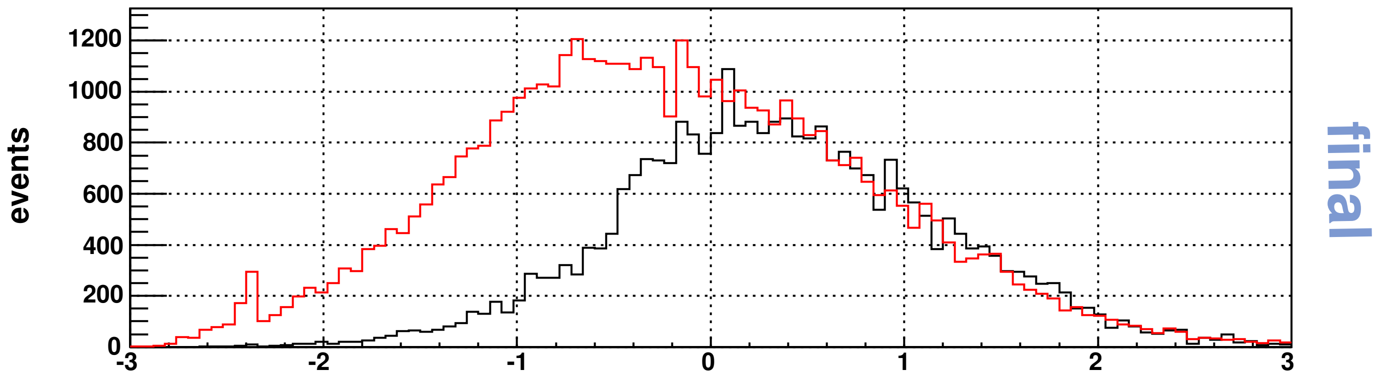
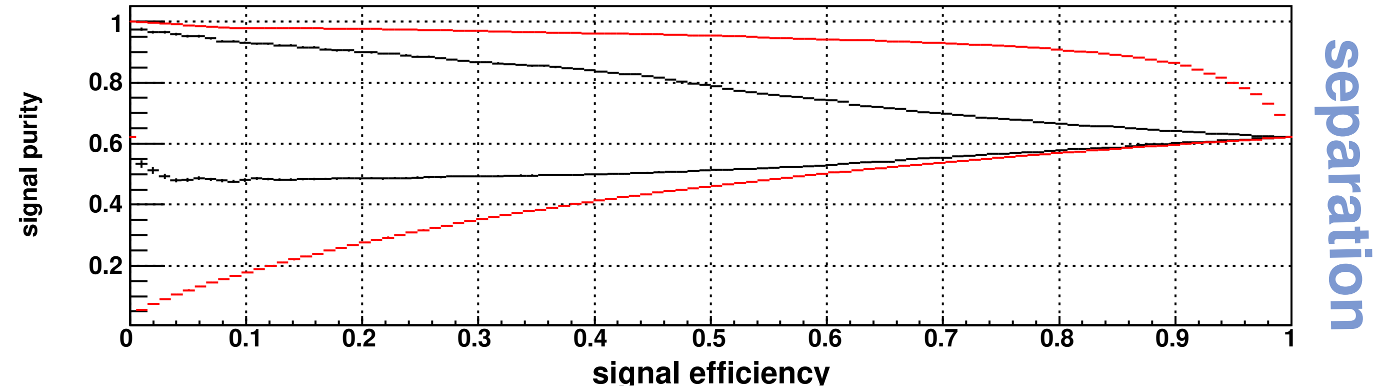
input node 10









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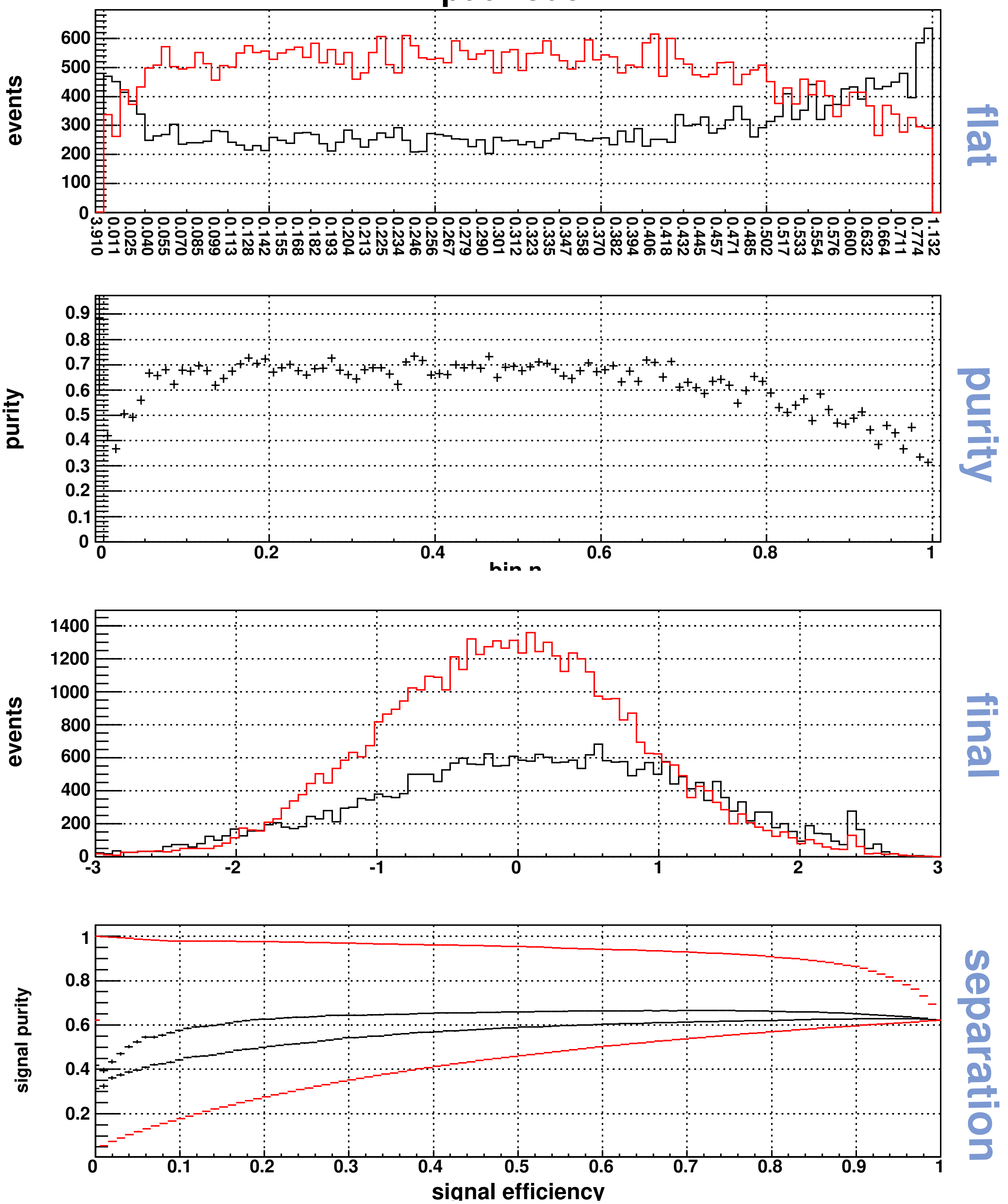
input node 11



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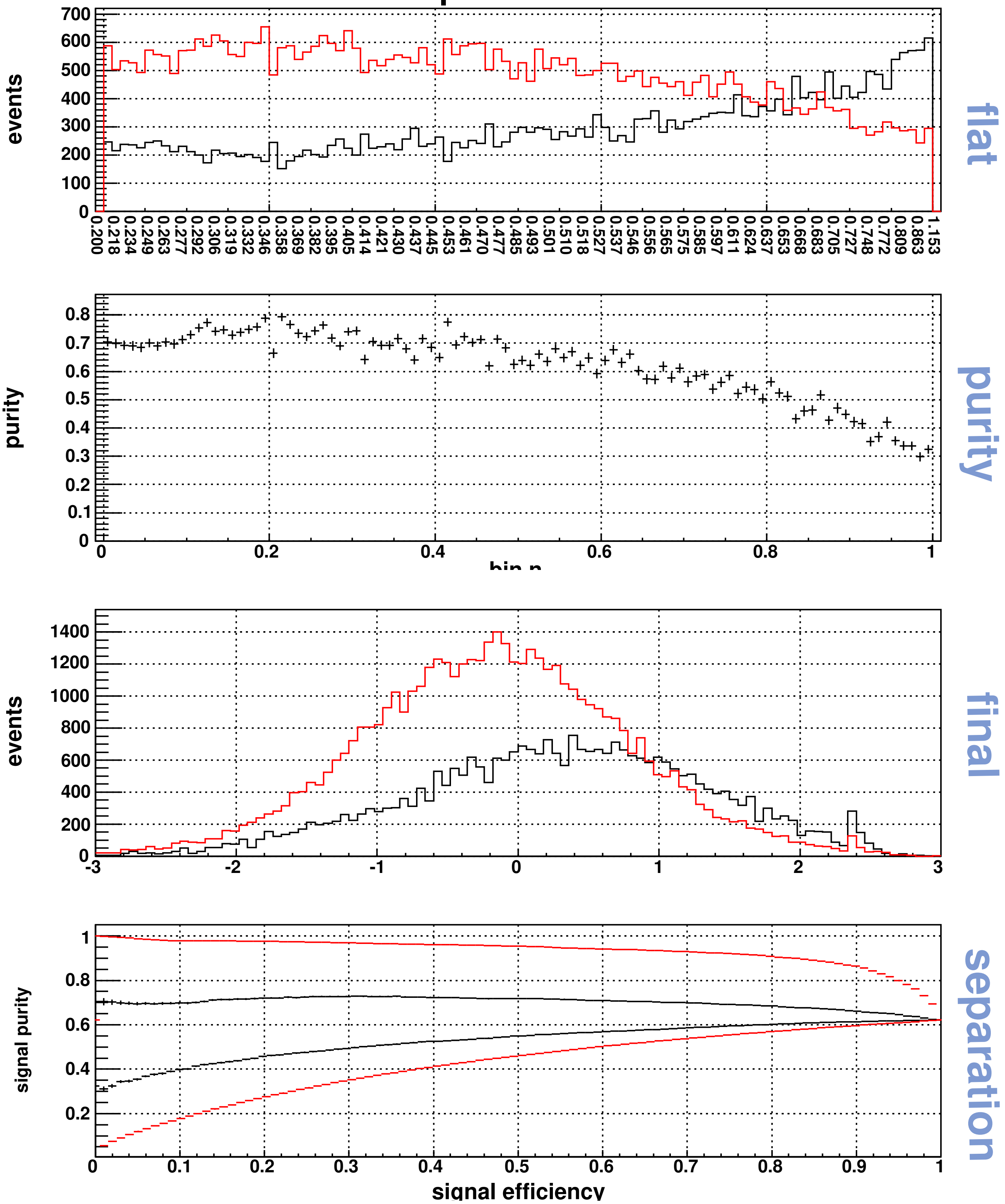
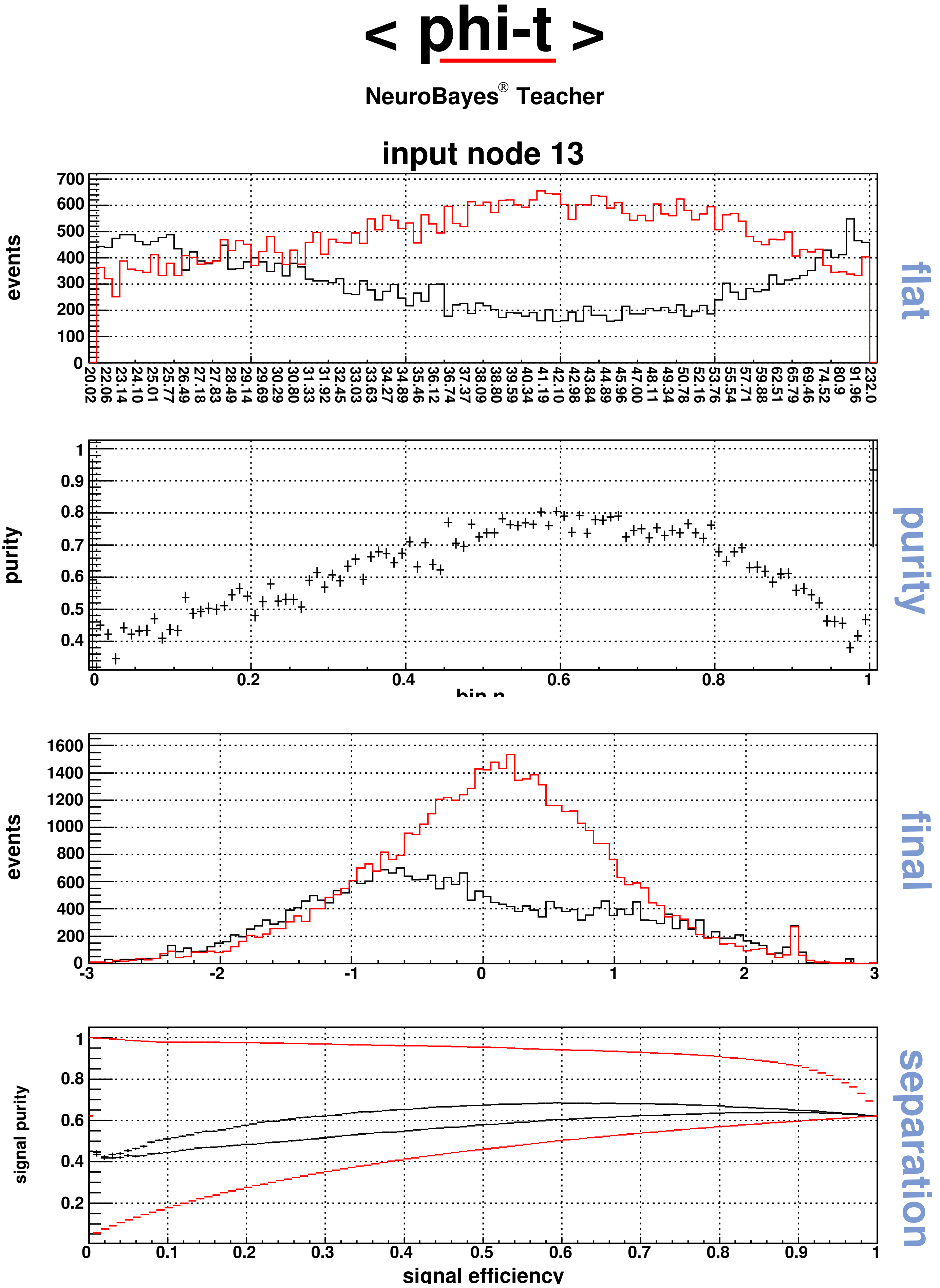
input node 12



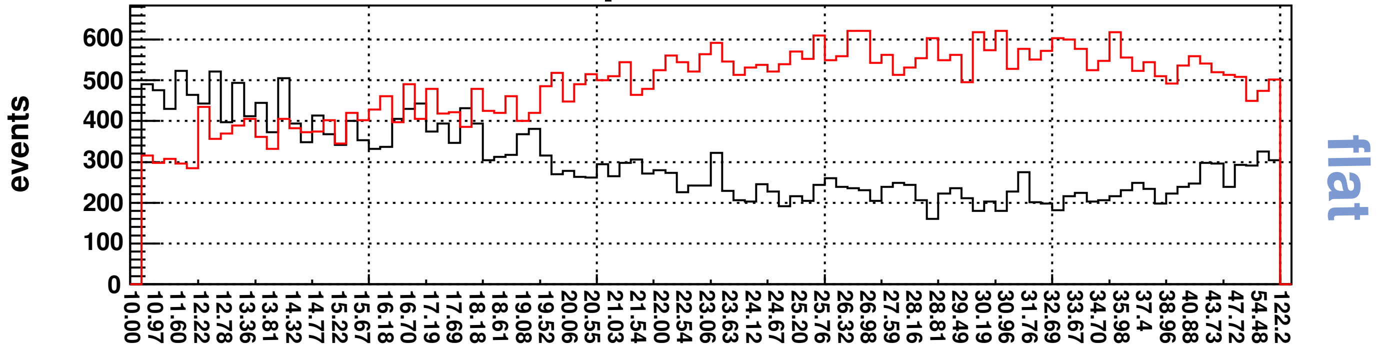


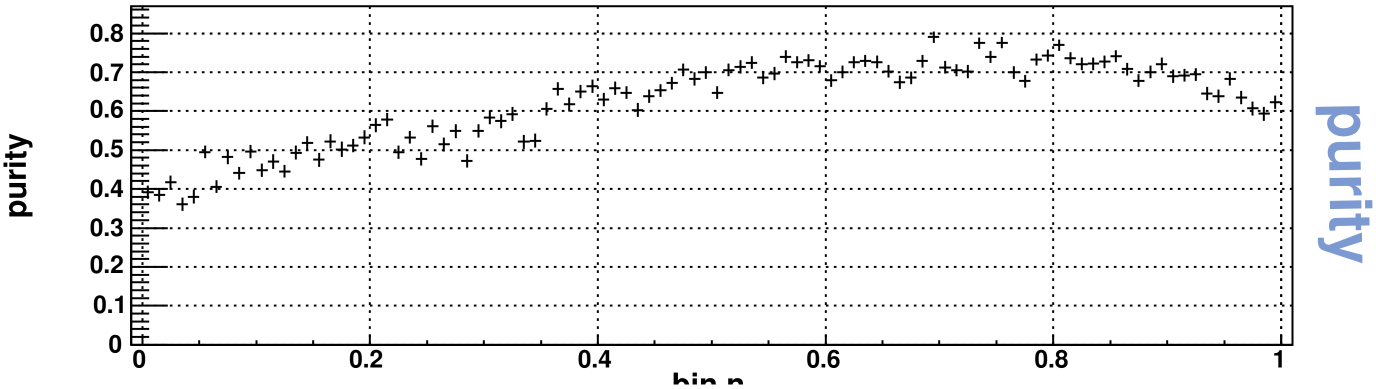
< phi-t >
NeuroBayes® Teacher
input node 13
events
flat
purity
bin n
final
signal purity
signal efficiency
separation

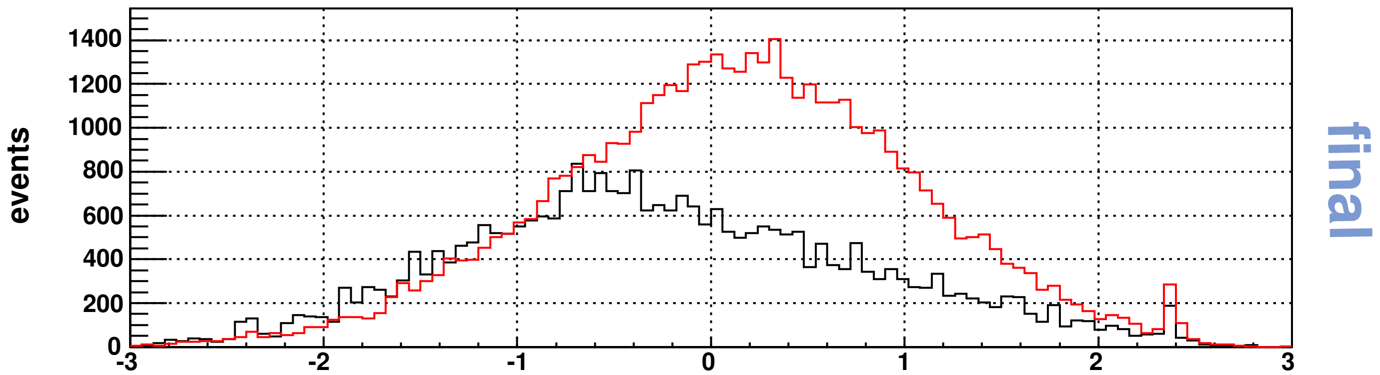
< phi-t >

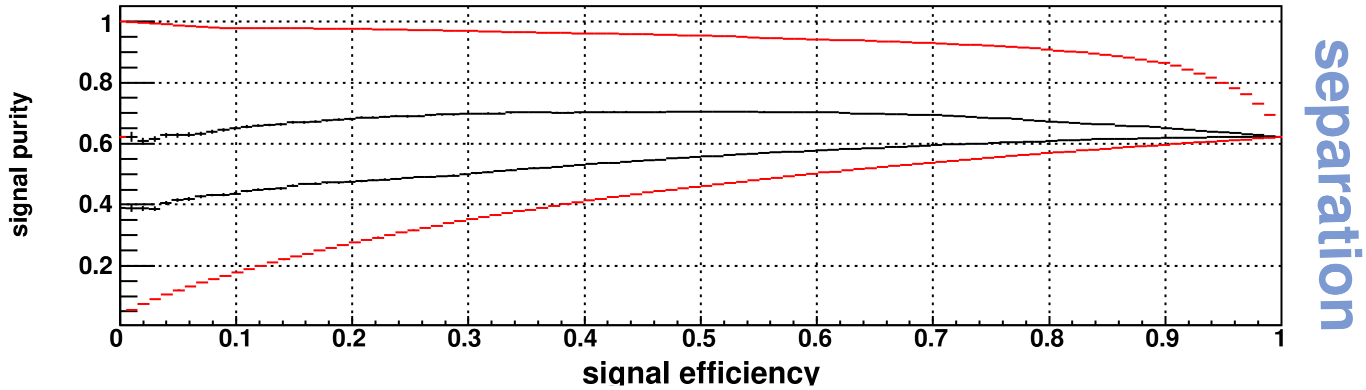
NeuroBayes® Teacher

input node 14









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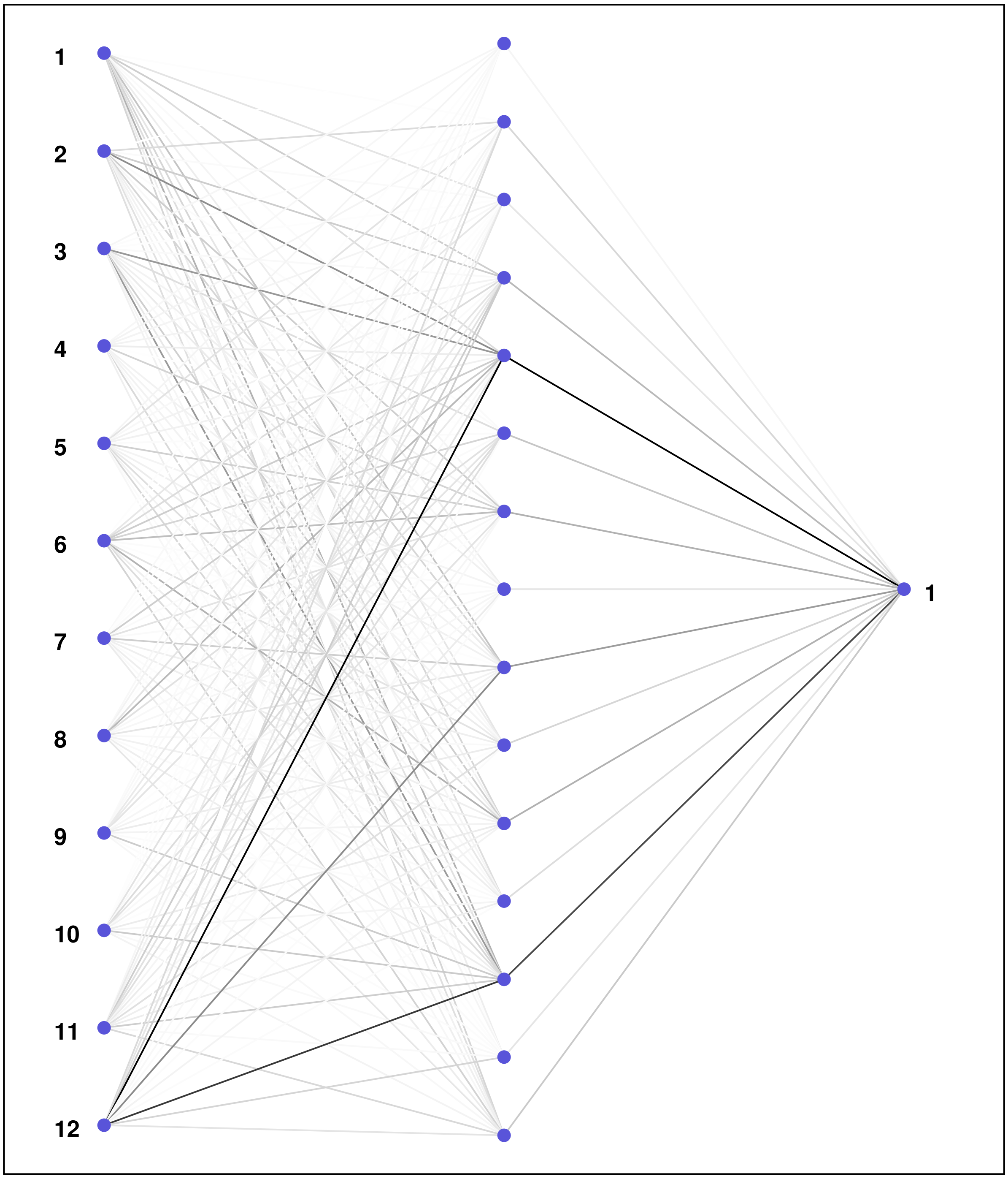

input layer hidden layer output layer