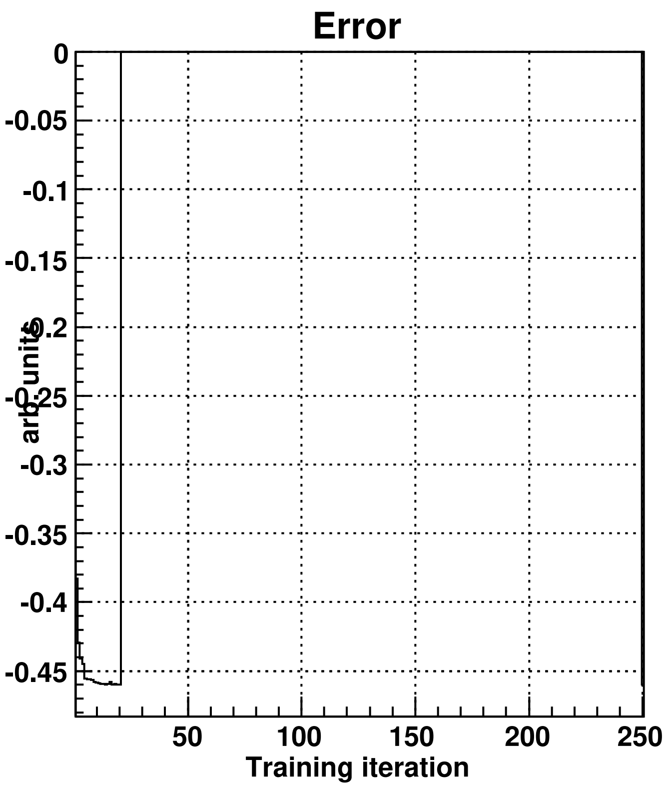
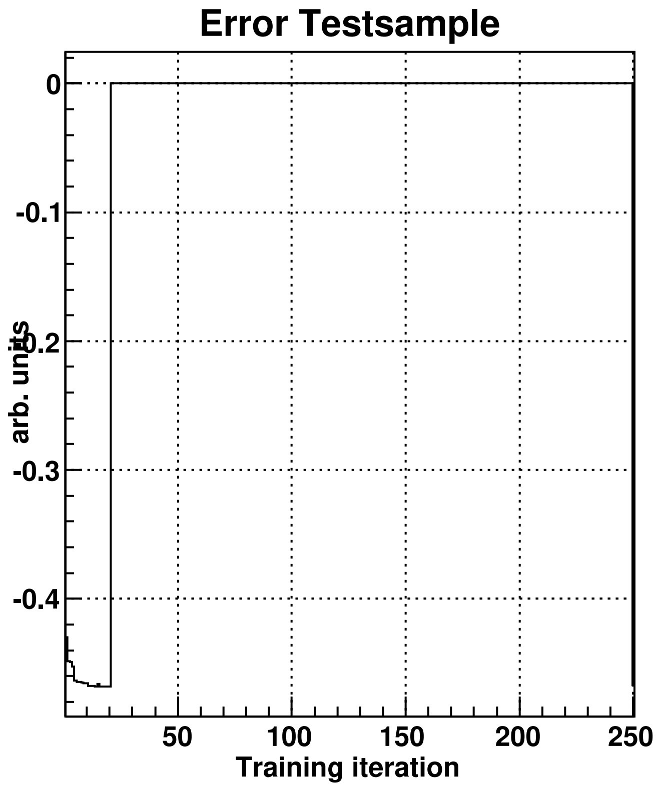
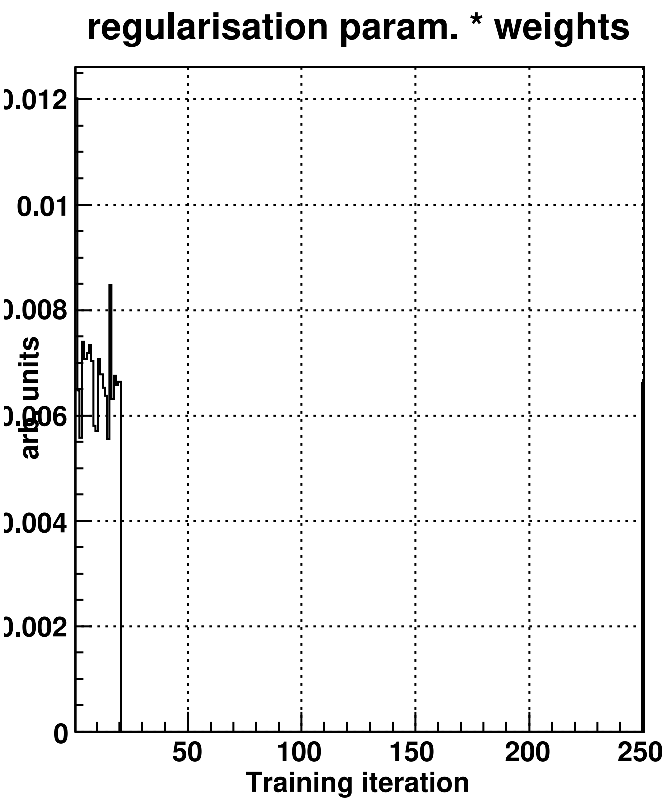
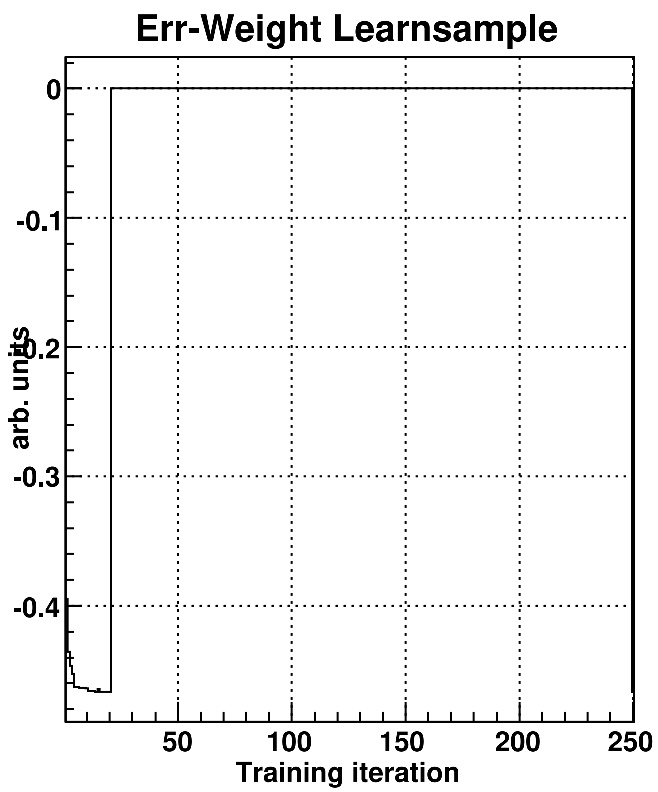
< phi-t >

NeuroBayes® Teacher

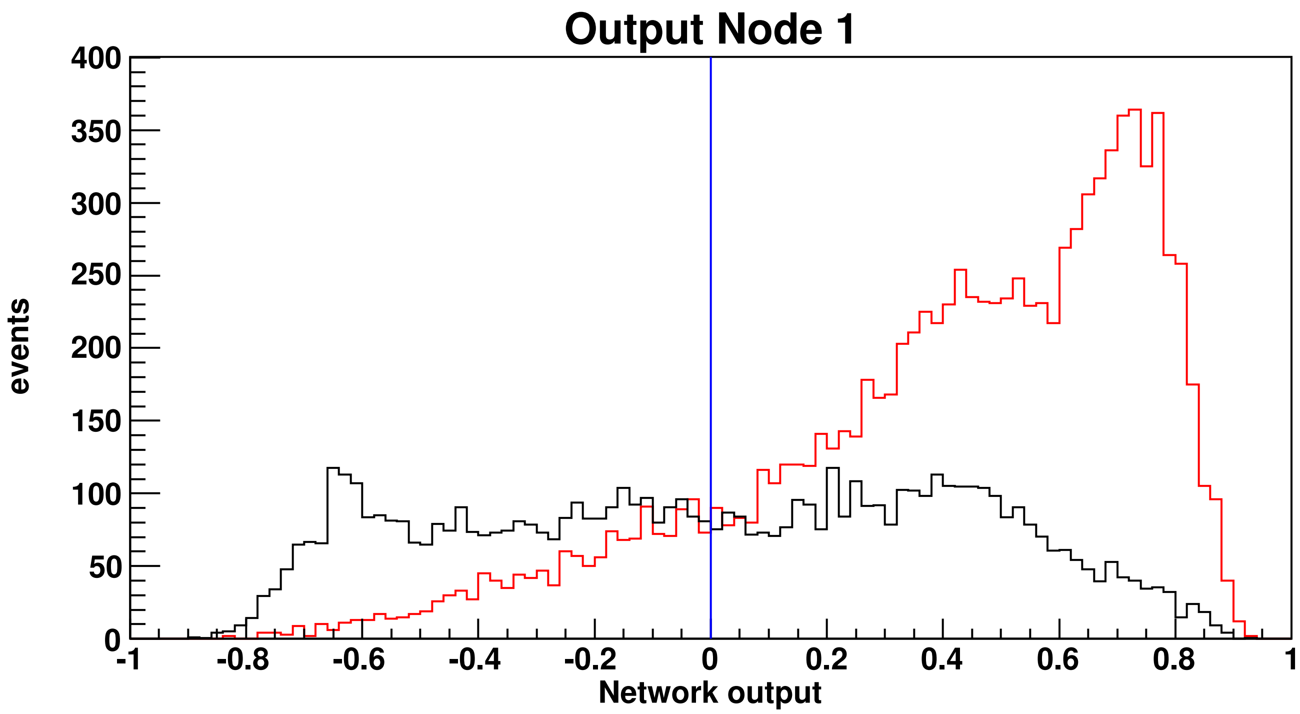


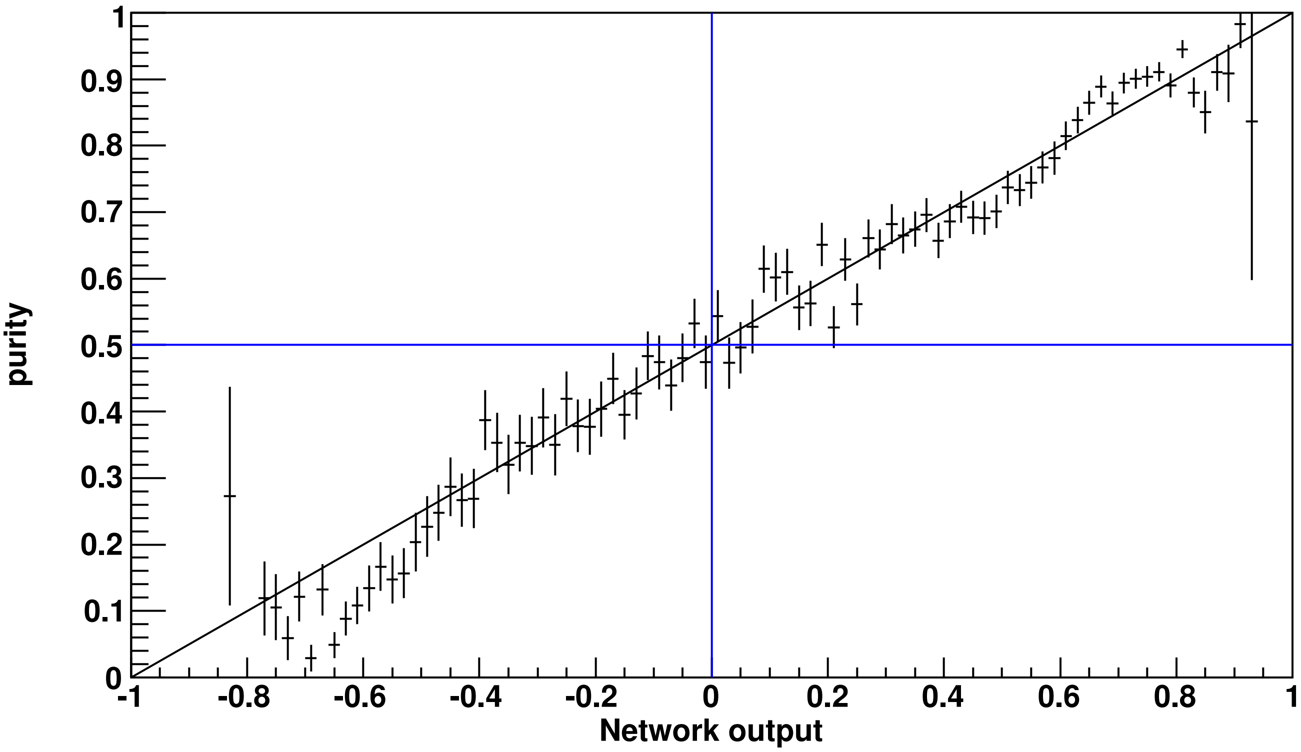






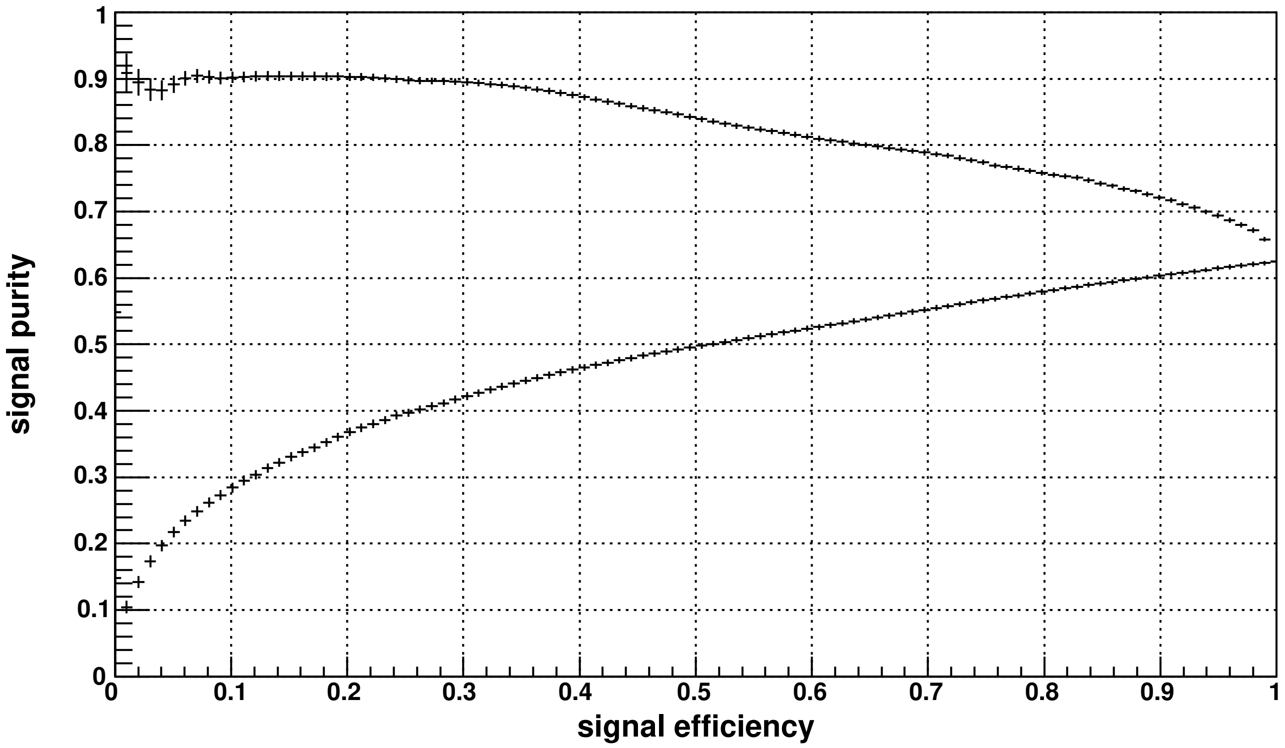
NeuroBayes® Teacher



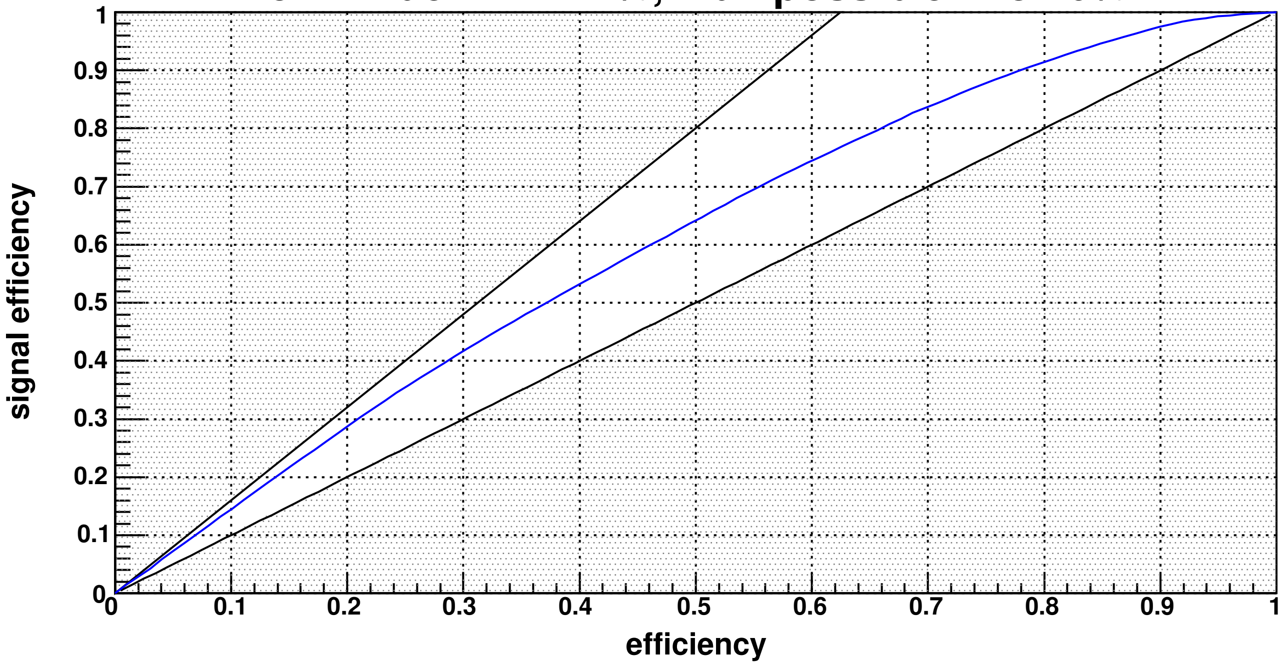


< phi-t >

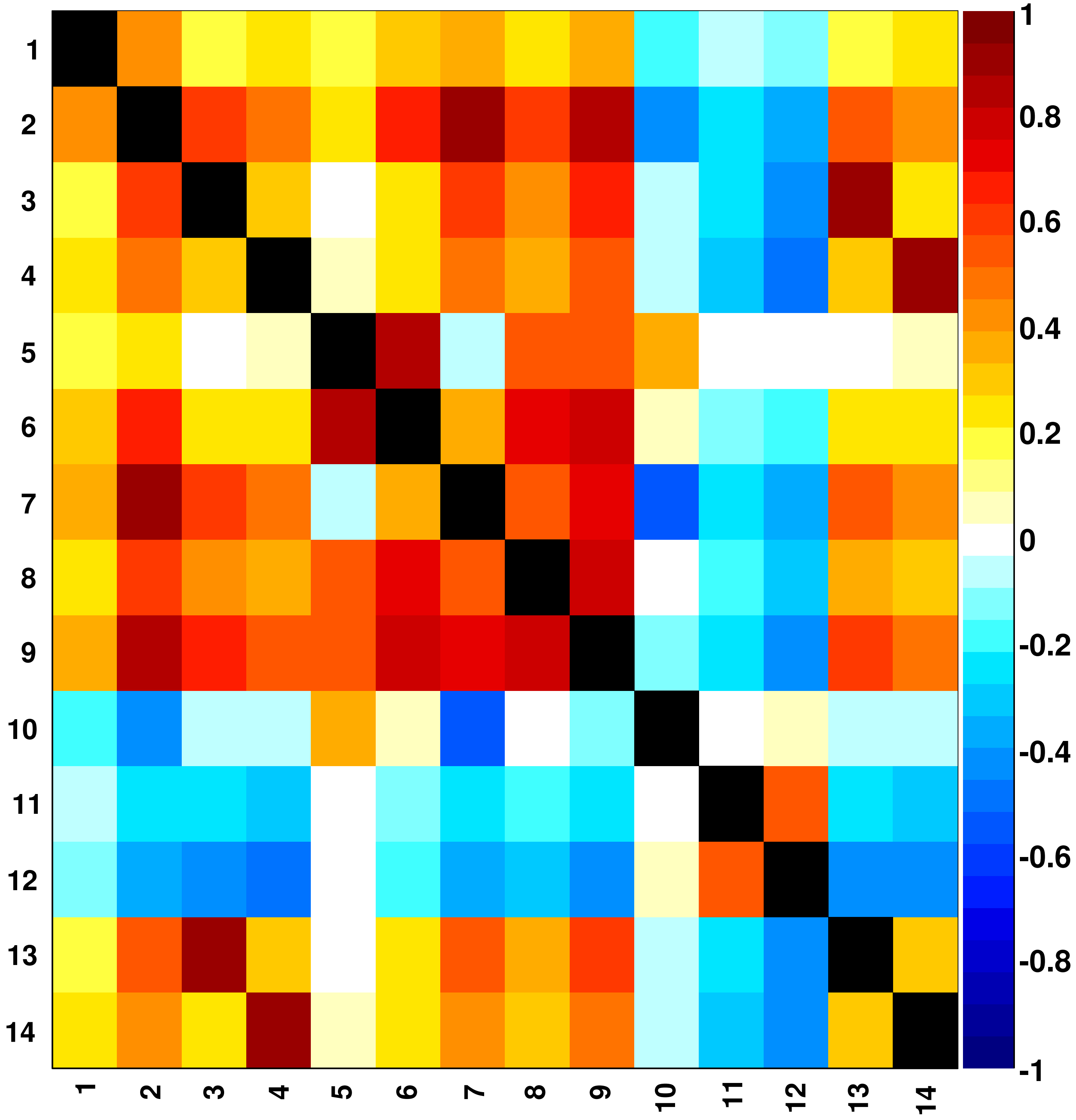
NeuroBayes® Teacher



Gini index = 21.1%, max possible = 37.6%



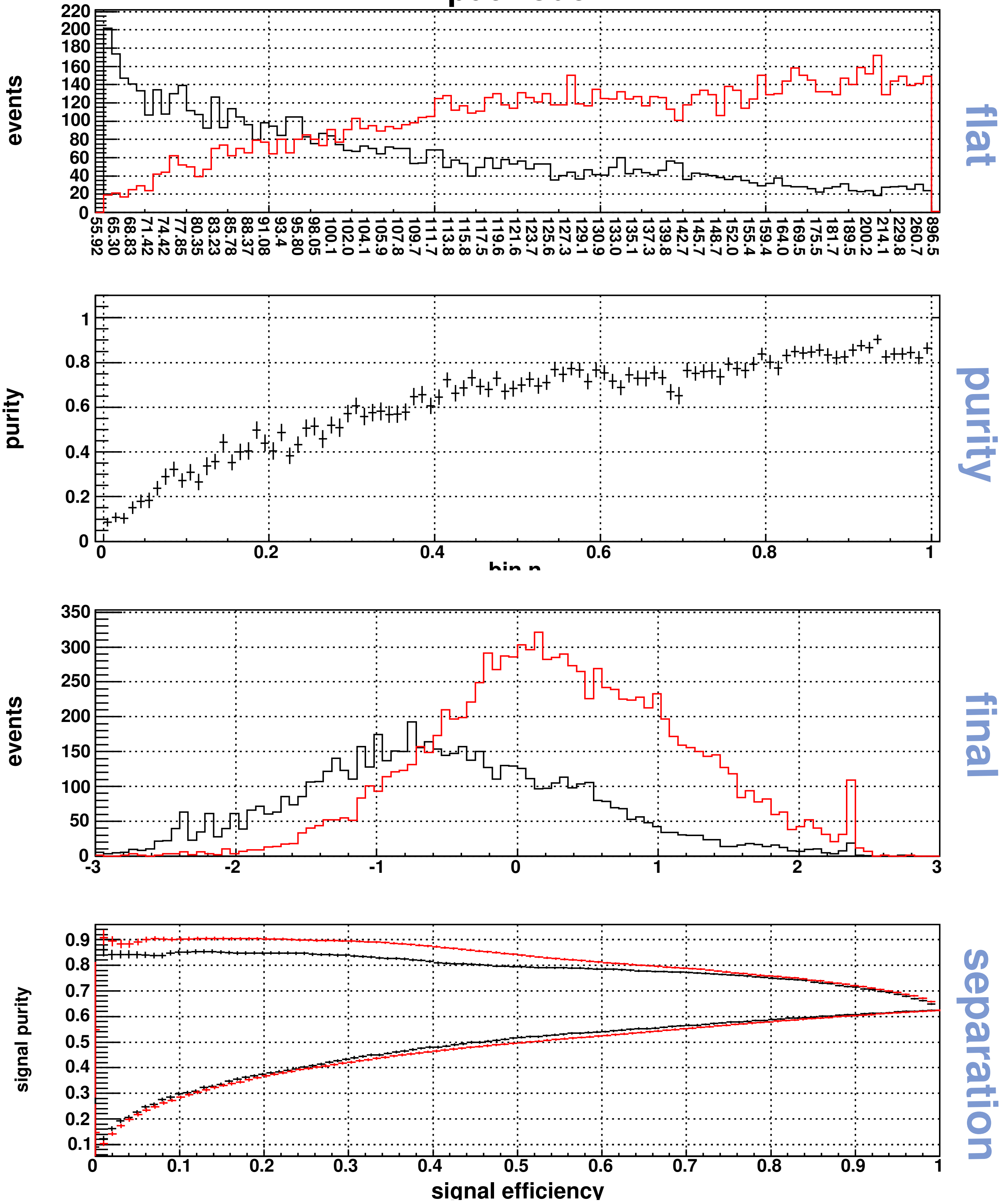
correlation matrix of input variables

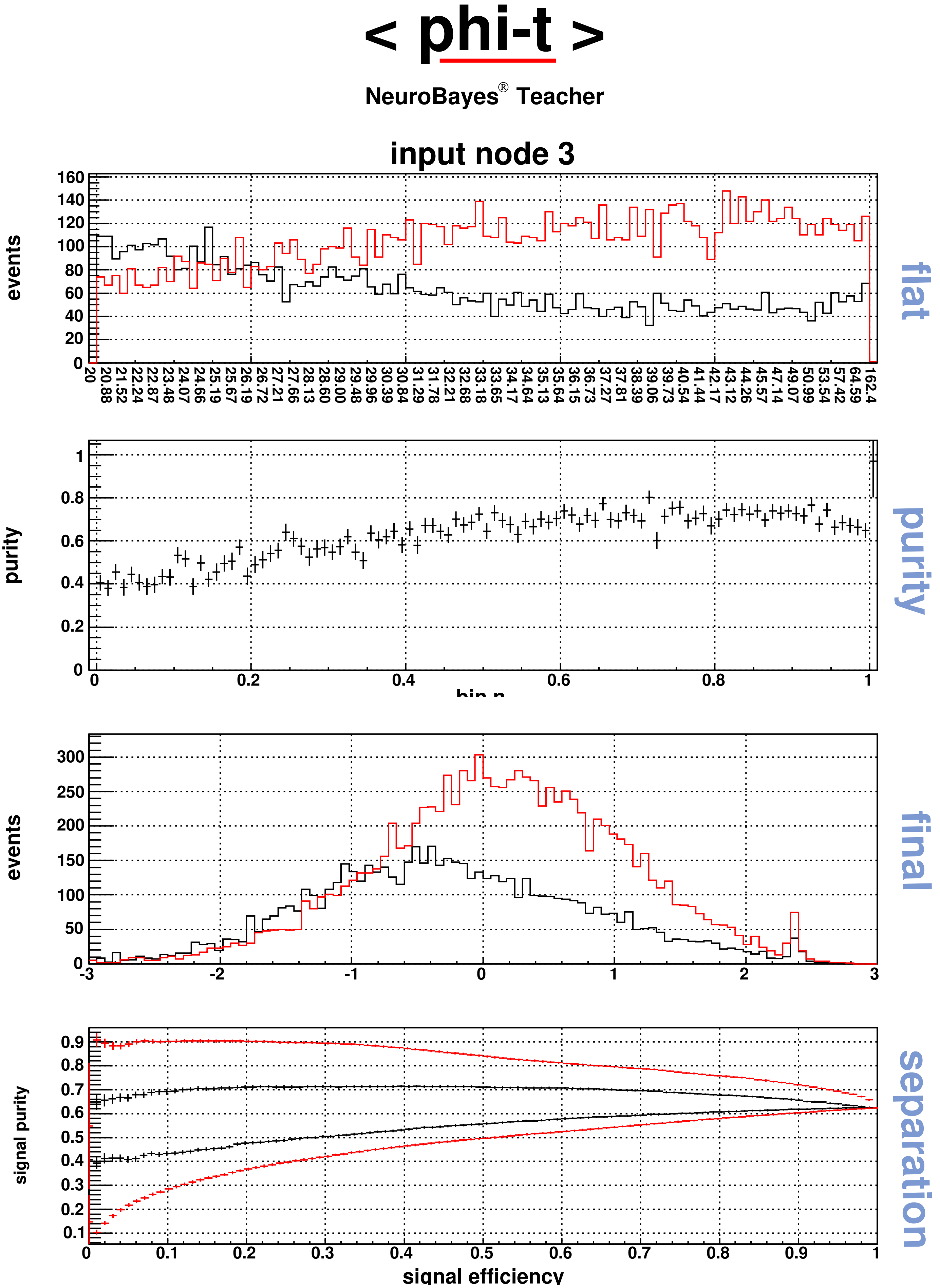


< phi-t >

NeuroBayes® Teacher

input node 2



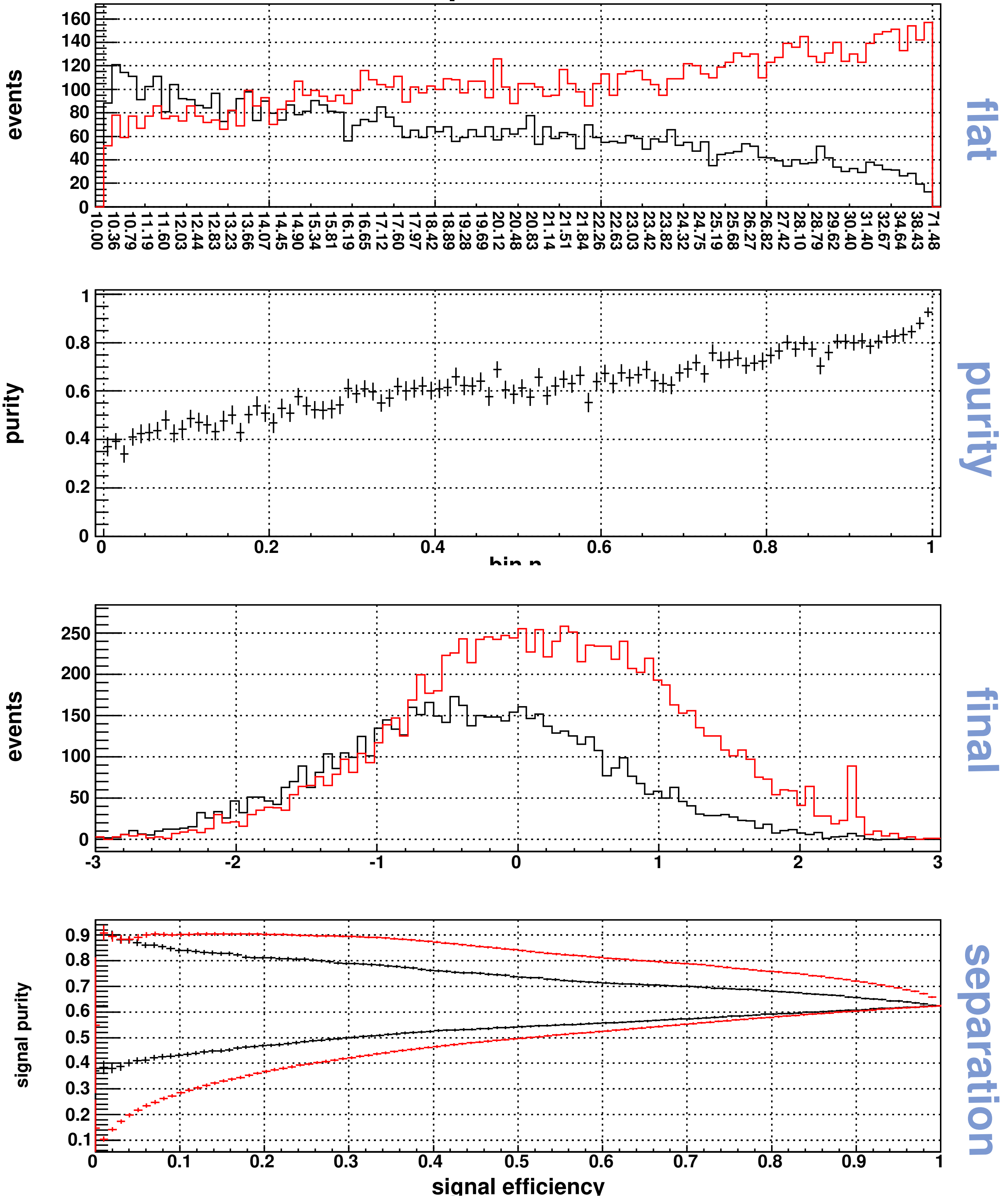


< phi-t >
NeuroBayes® Teacher
input node 3
events
flat
purity
purity
bin n
events
final
signal purity
signal efficiency
separation

< phi-t >

NeuroBayes® Teacher

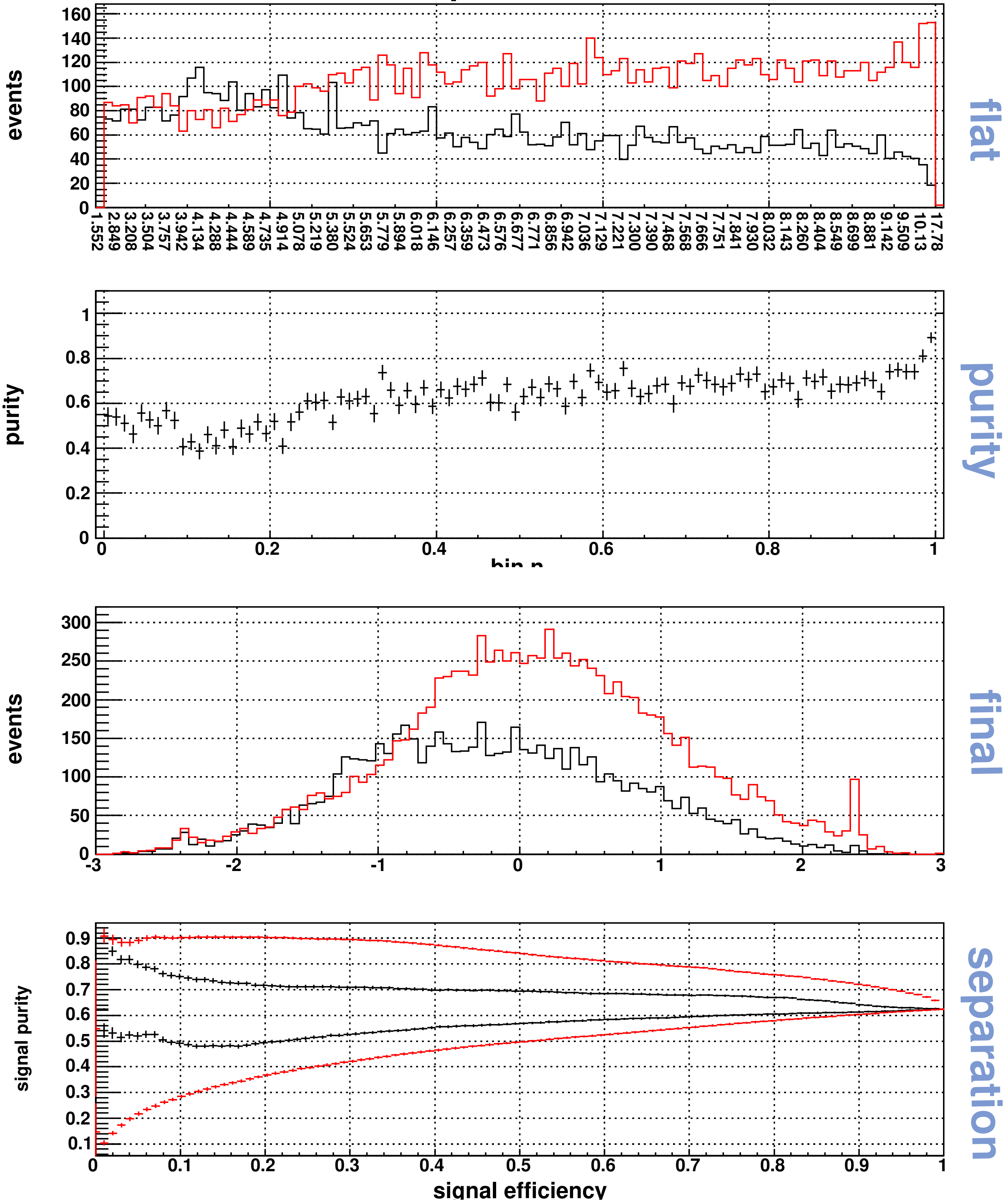
input node 4



< phi-t >

NeuroBayes® Teacher

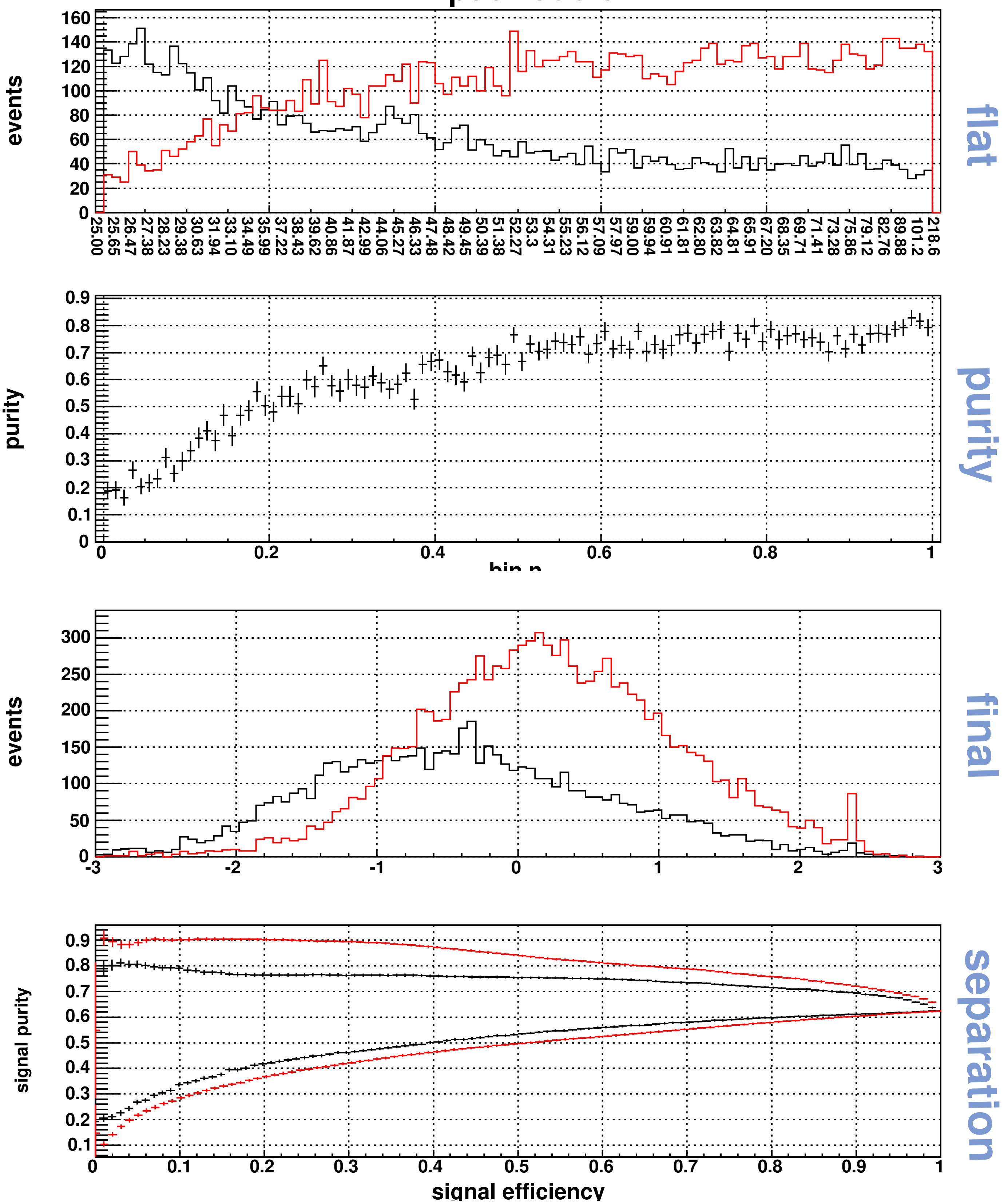
input node 5



< phi-t >

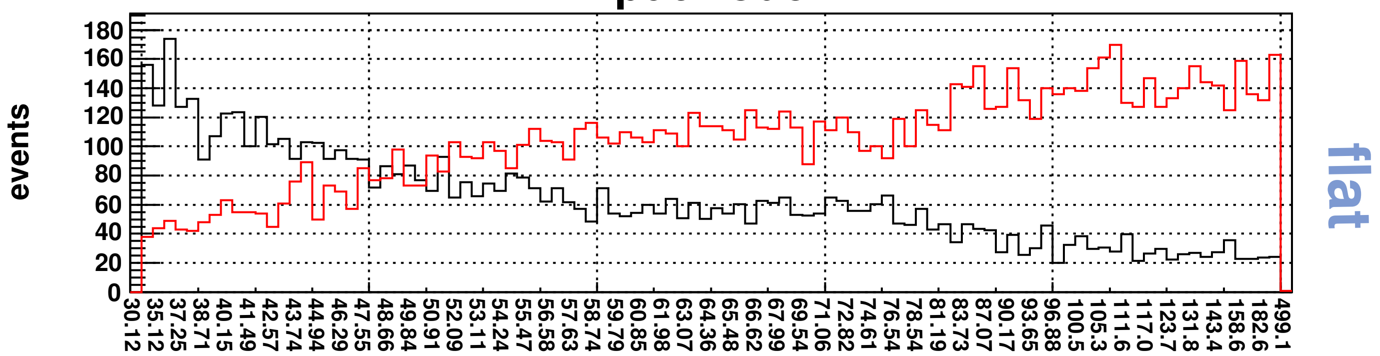
NeuroBayes® Teacher

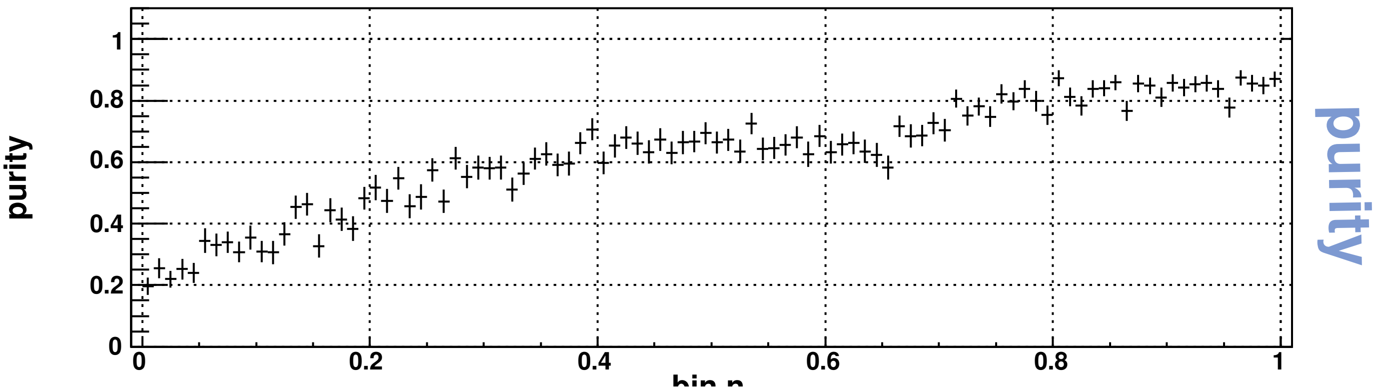
input node 6

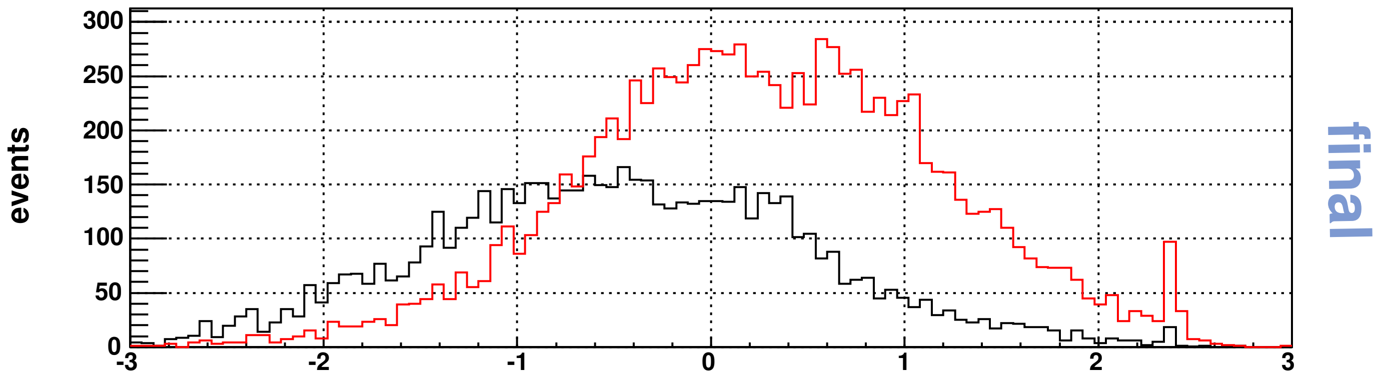


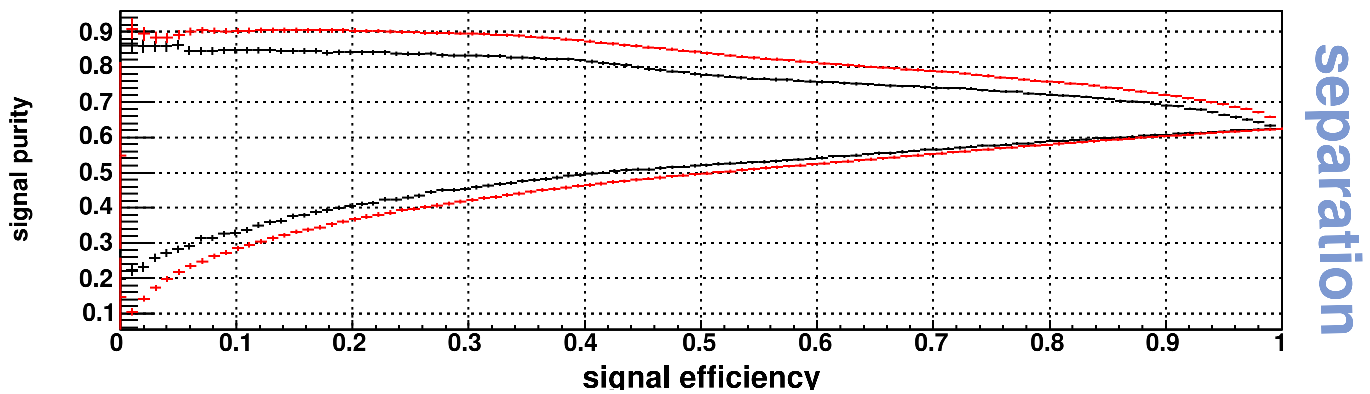
NeuroBayes® Teacher

input node 7





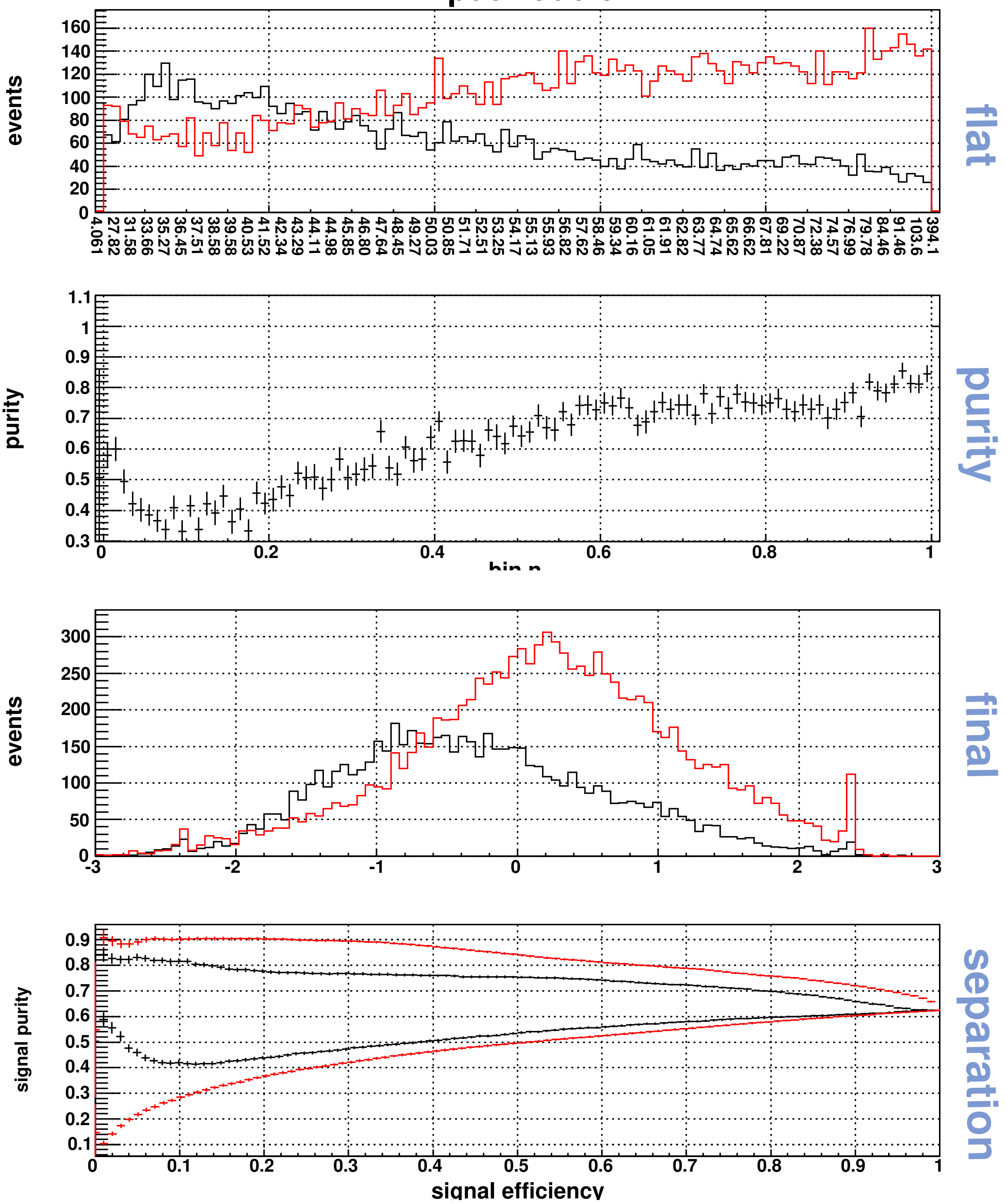




< phi-t >

NeuroBayes® Teacher

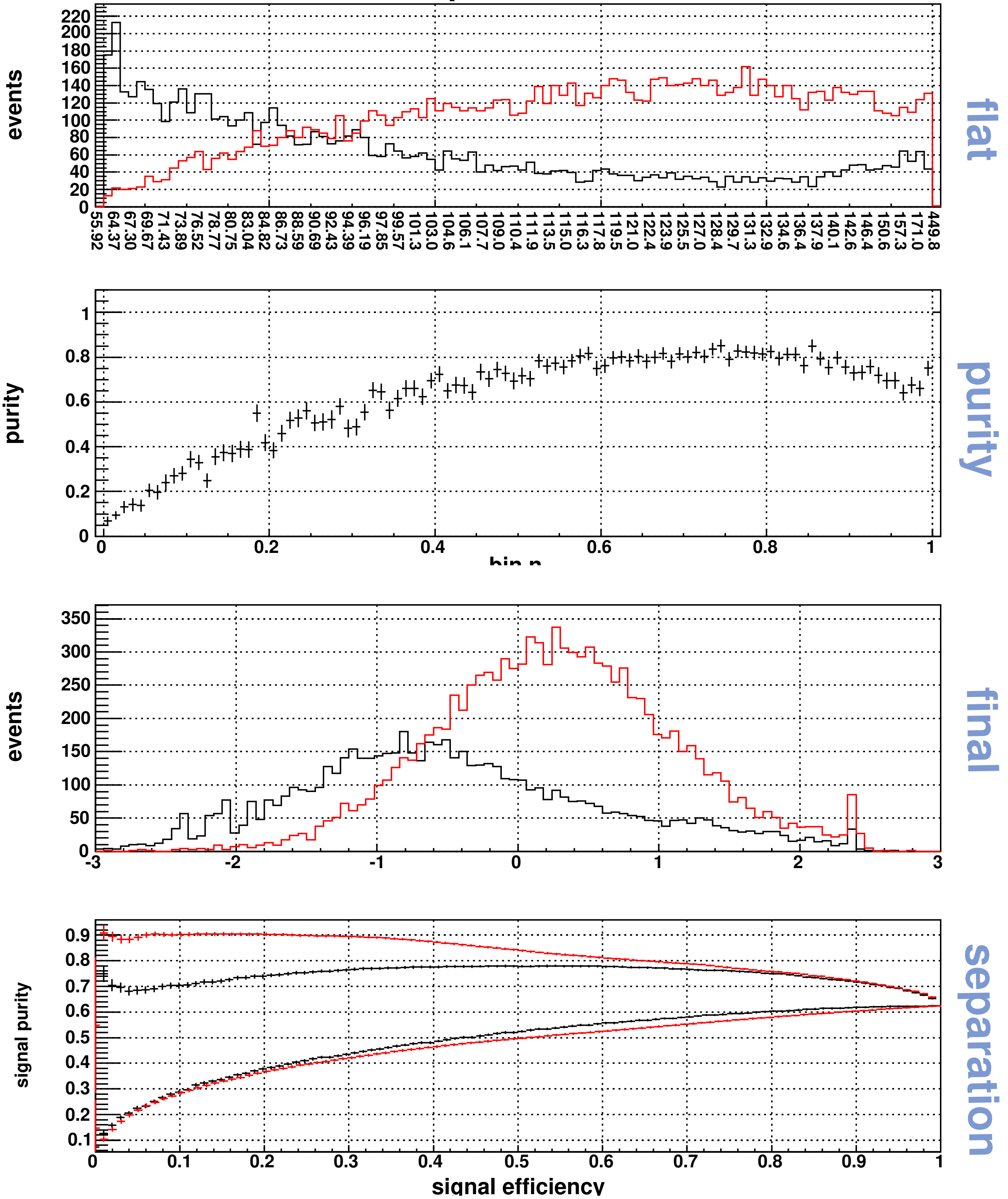
input node 8



< phi-t >

NeuroBayes® Teacher

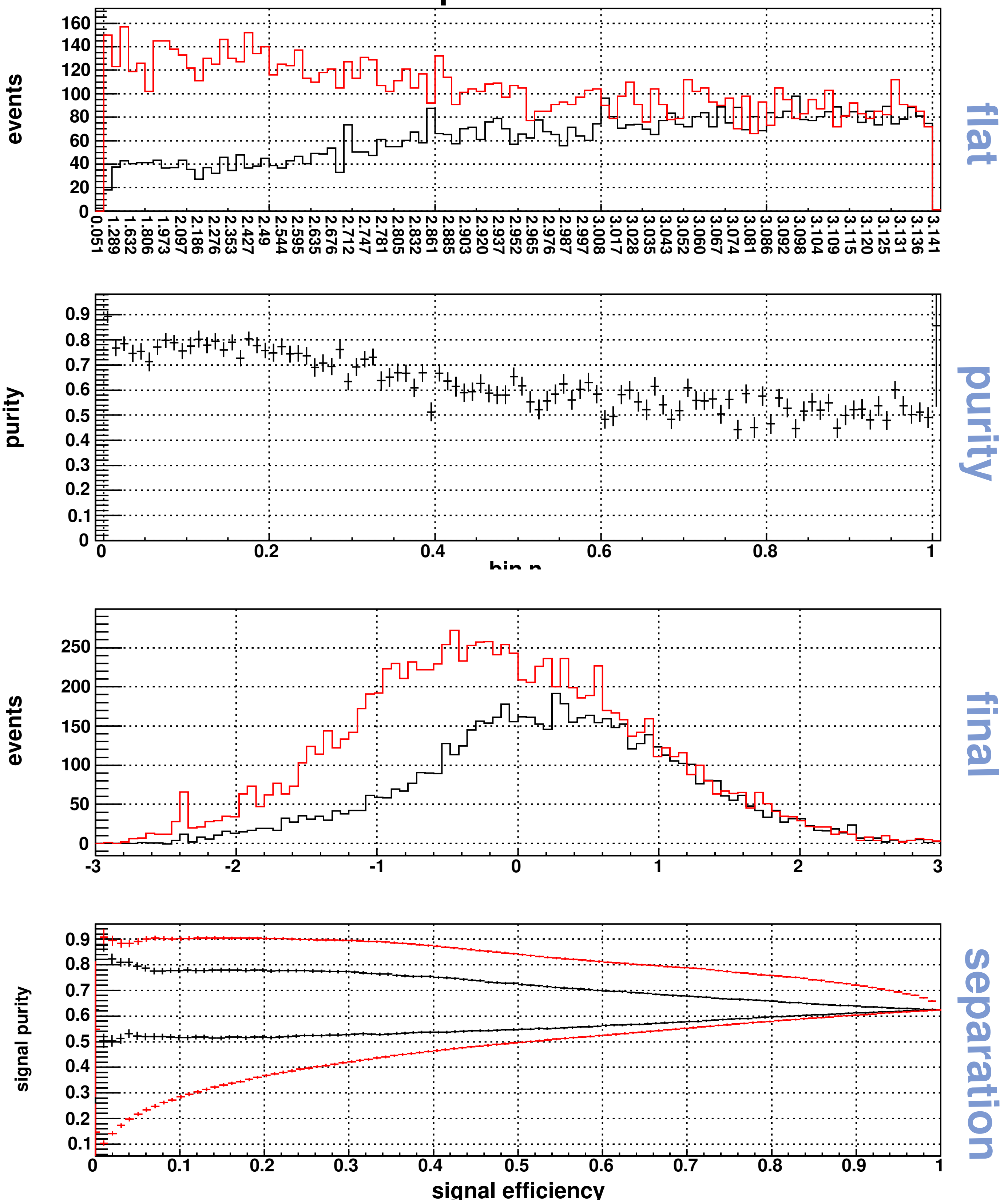
input node 9



< phi-t >

NeuroBayes® Teacher

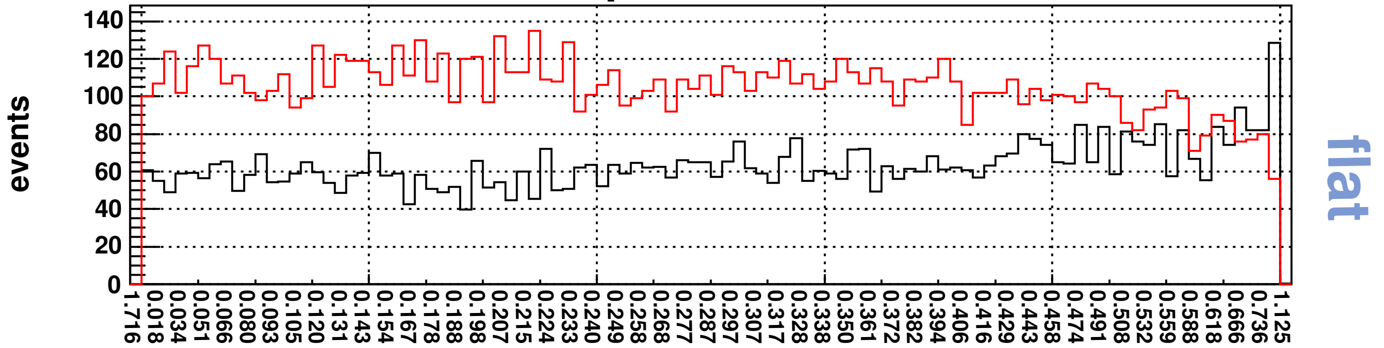
input node 10

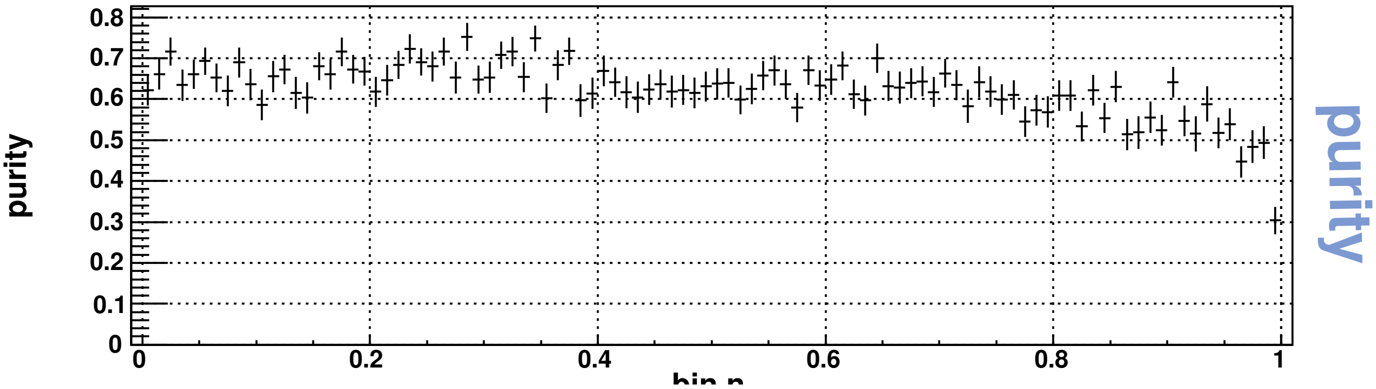


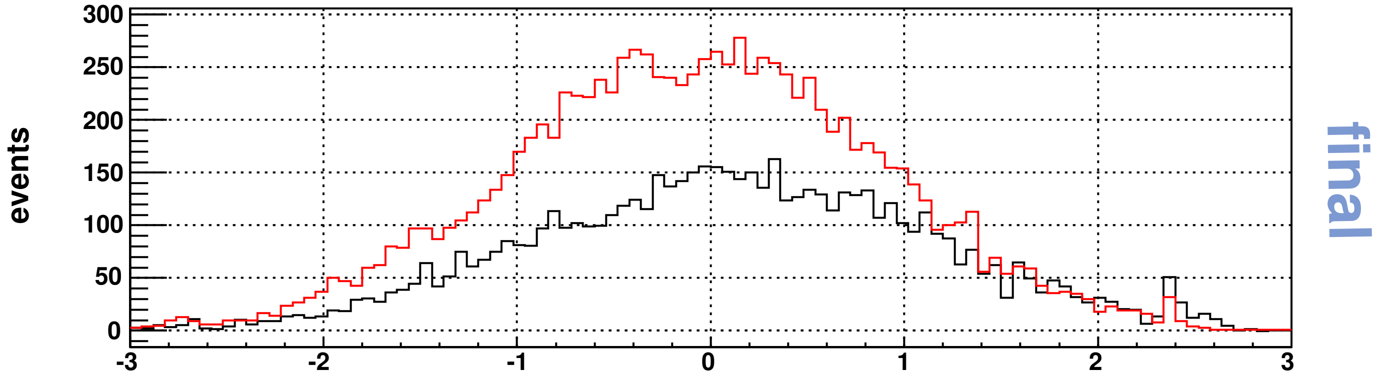
< phi-t >

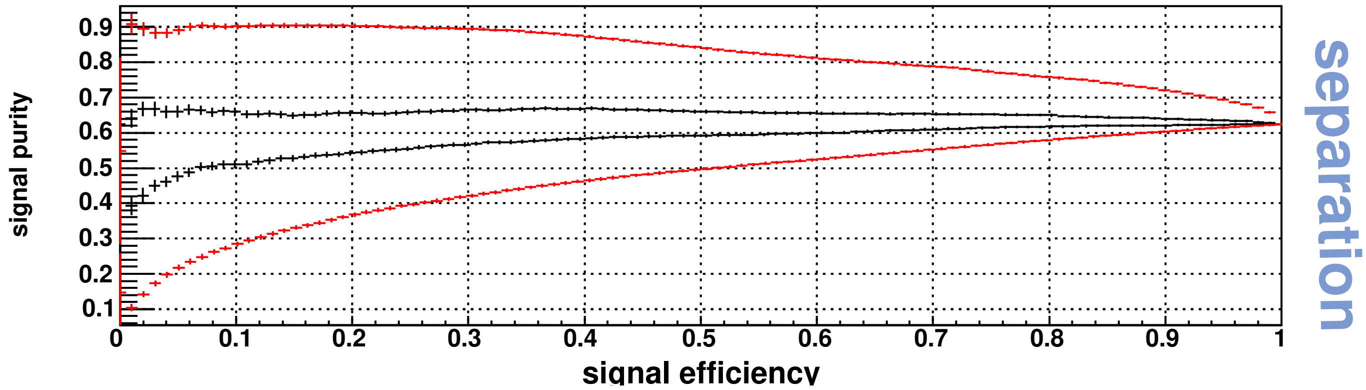
NeuroBayes® Teacher

input node 11





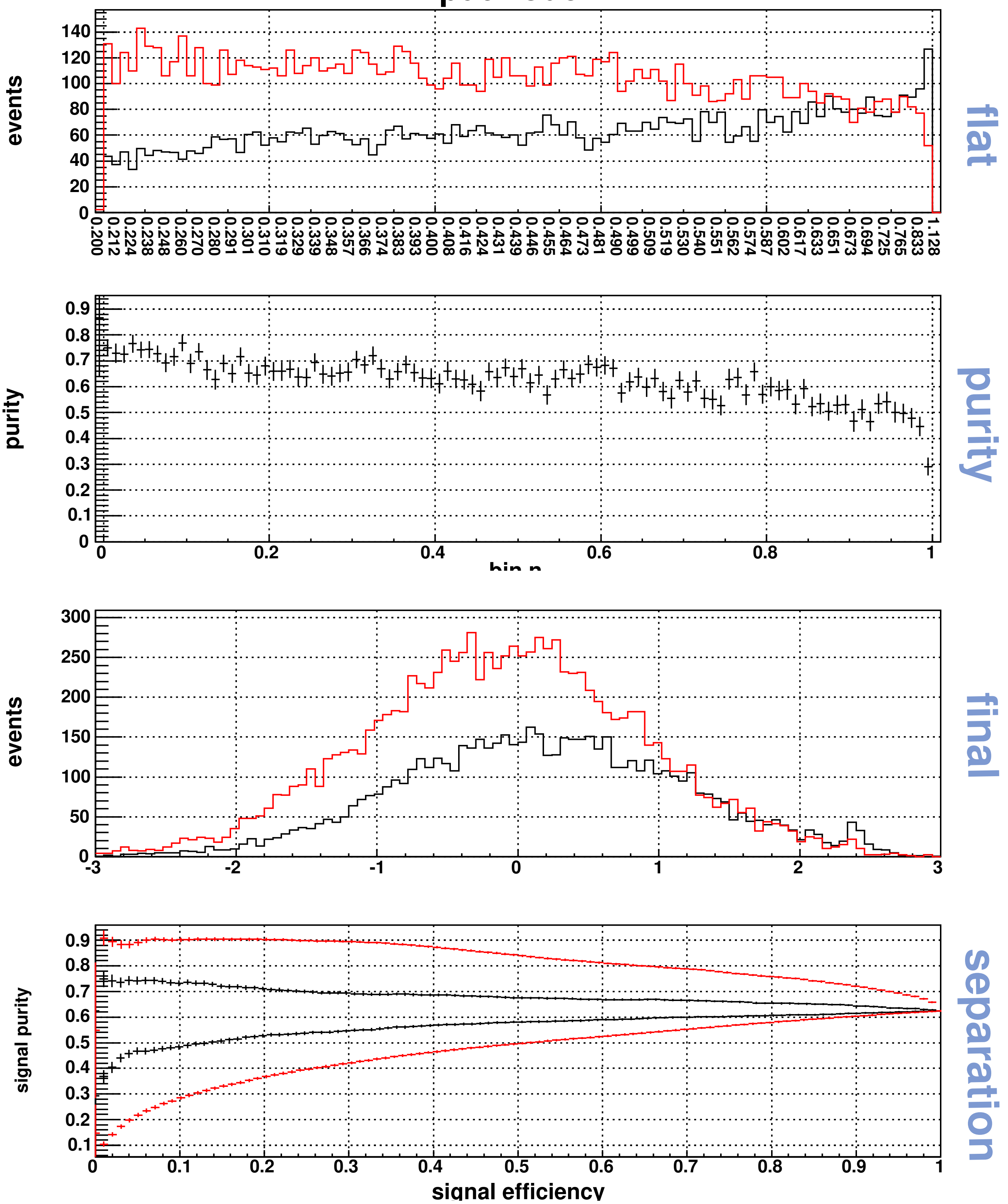




< phi-t >

NeuroBayes® Teacher

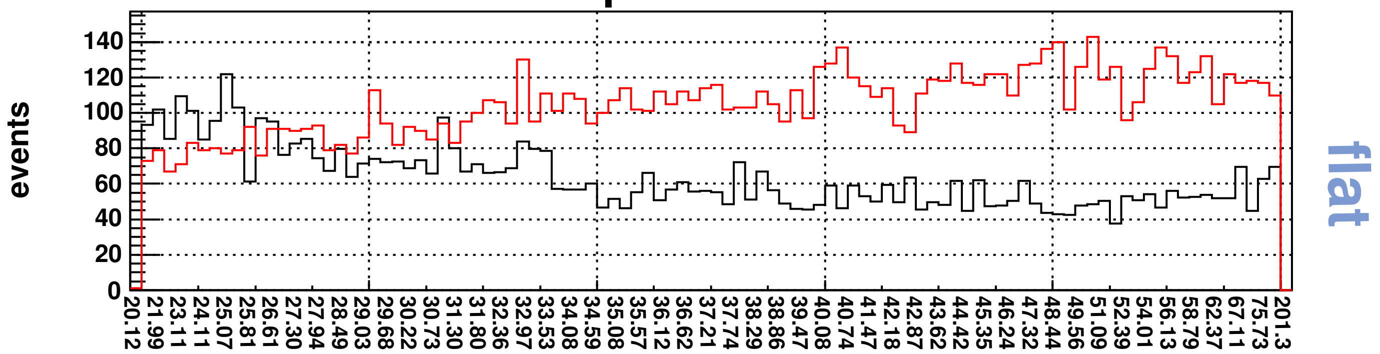
input node 12

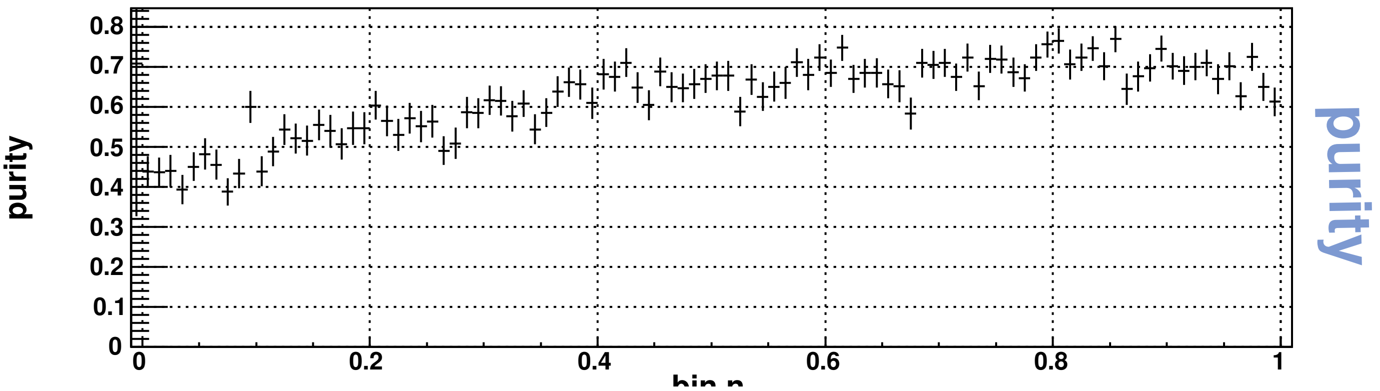


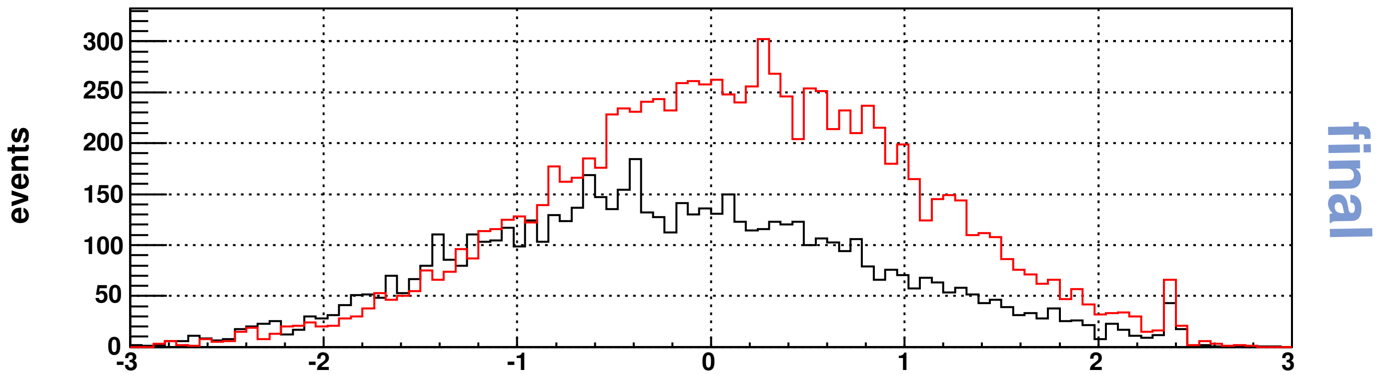
< phi-t >

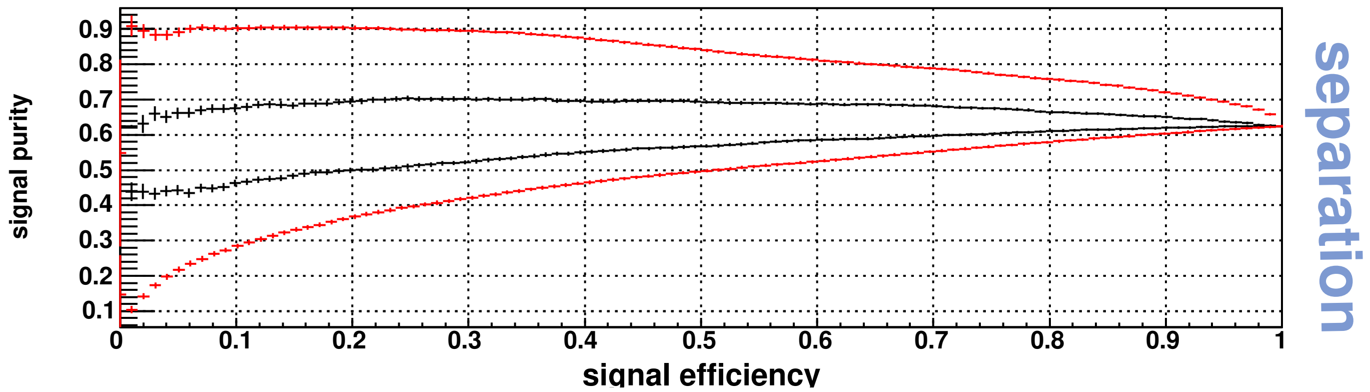
NeuroBayes® Teacher

input node 13





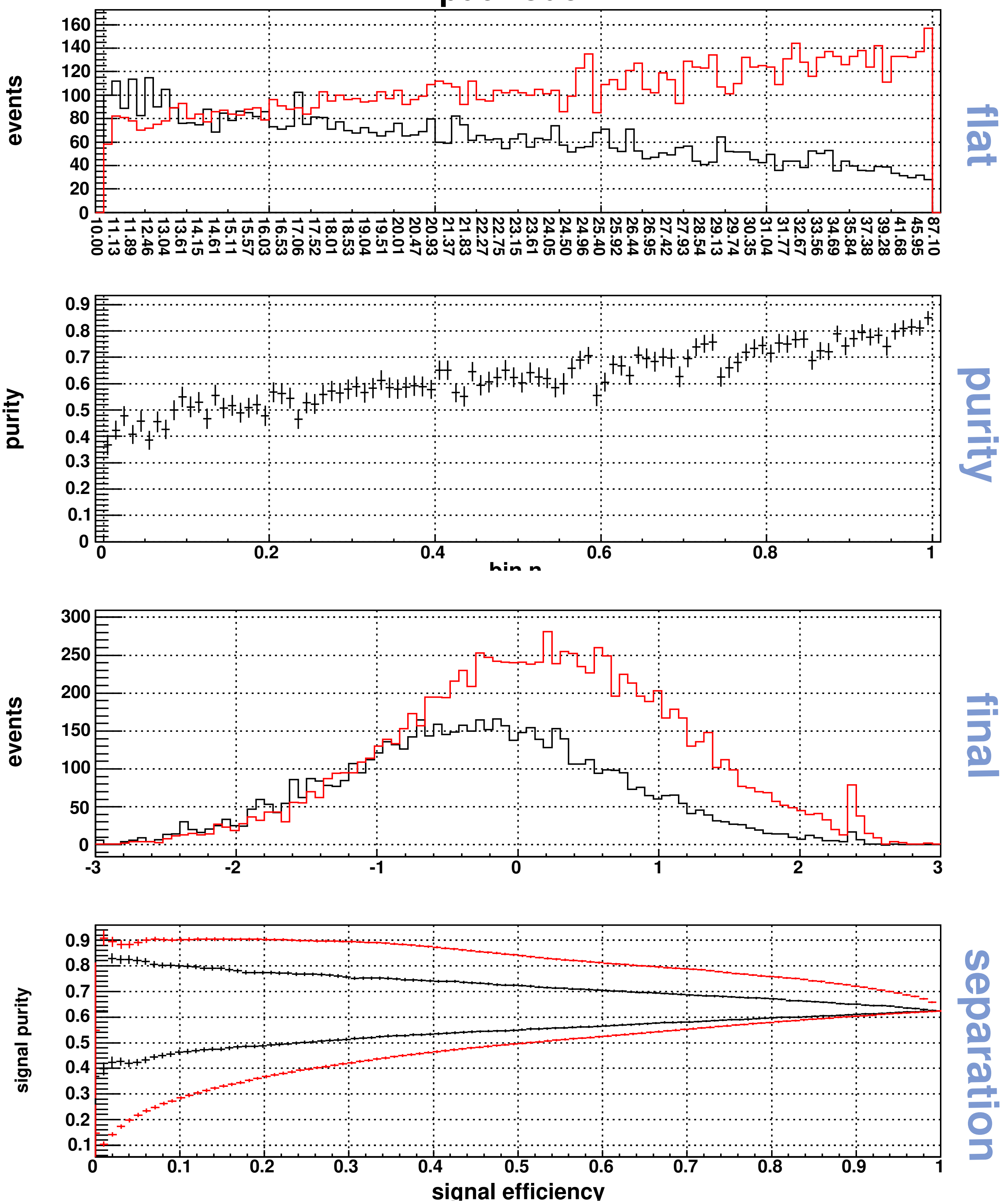




< phi-t >

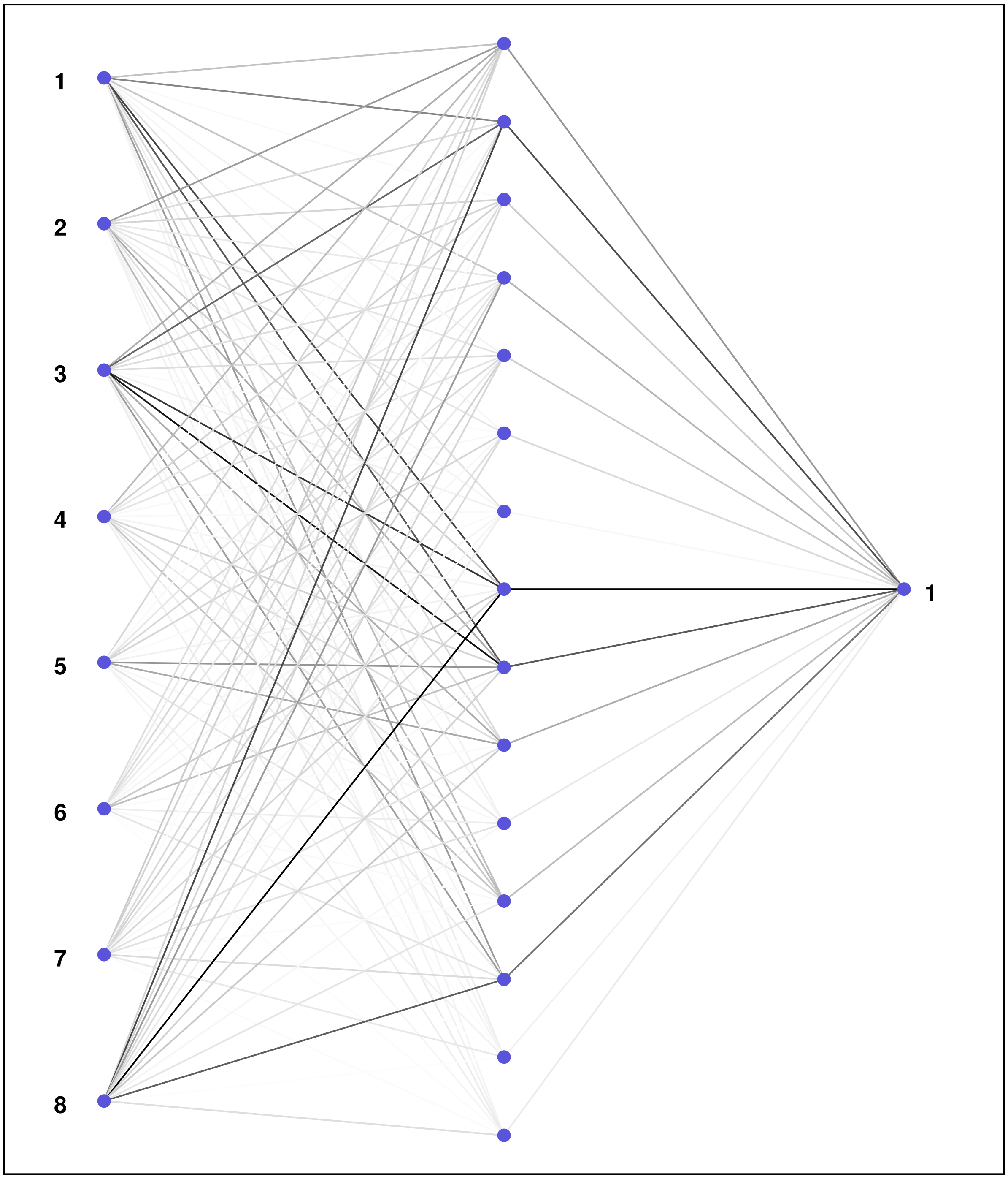
NeuroBayes® Teacher

input node 14



< phi-t >

NeuroBayes® Teacher



input layer hidden layer output layer