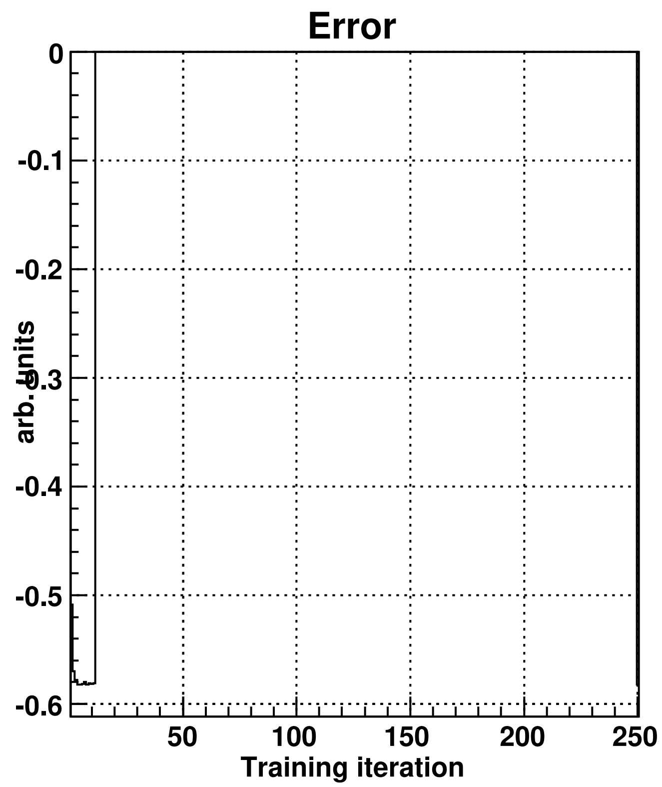
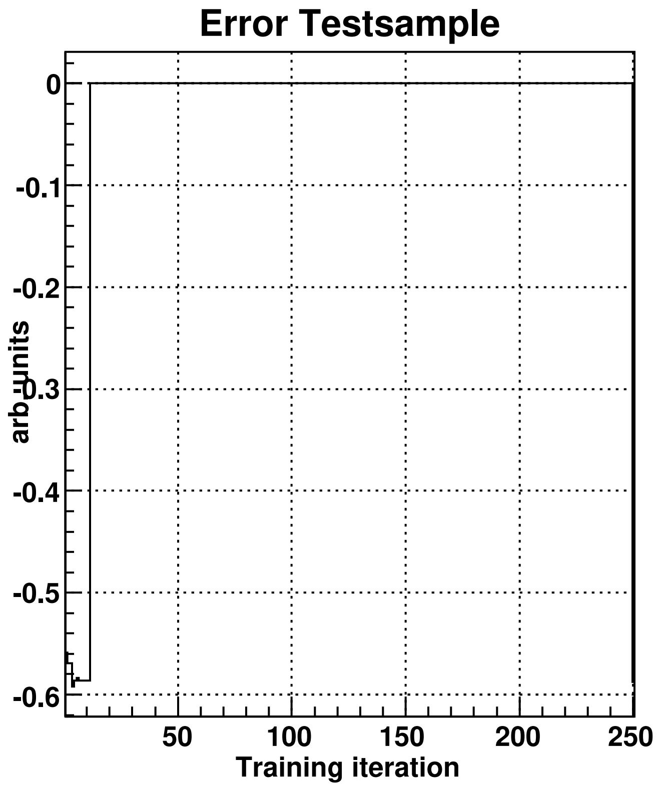
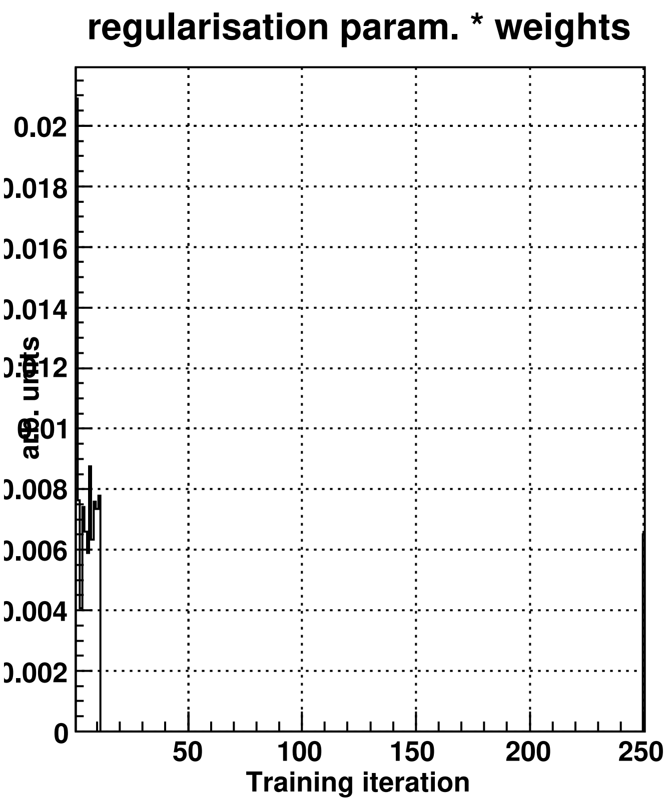
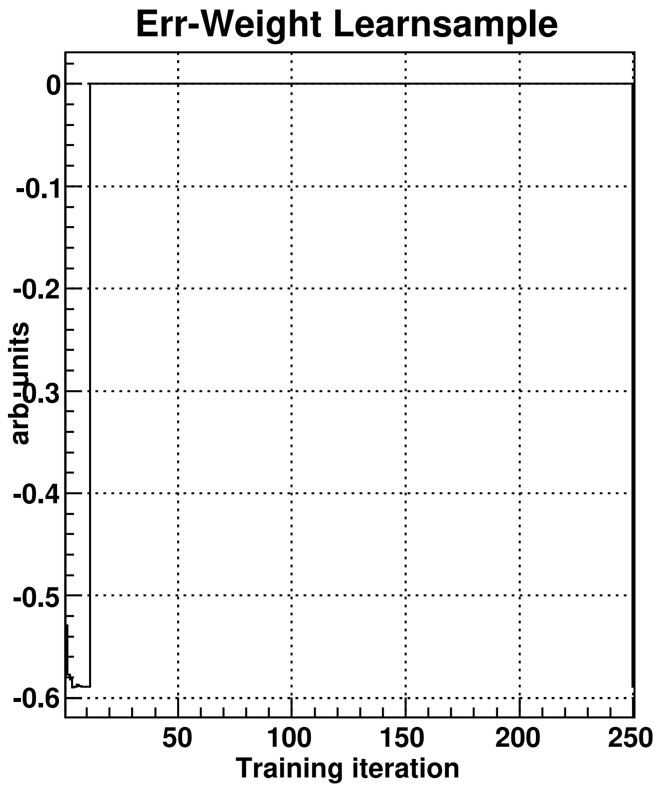
# < phi-t >

NeuroBayes® Teacher



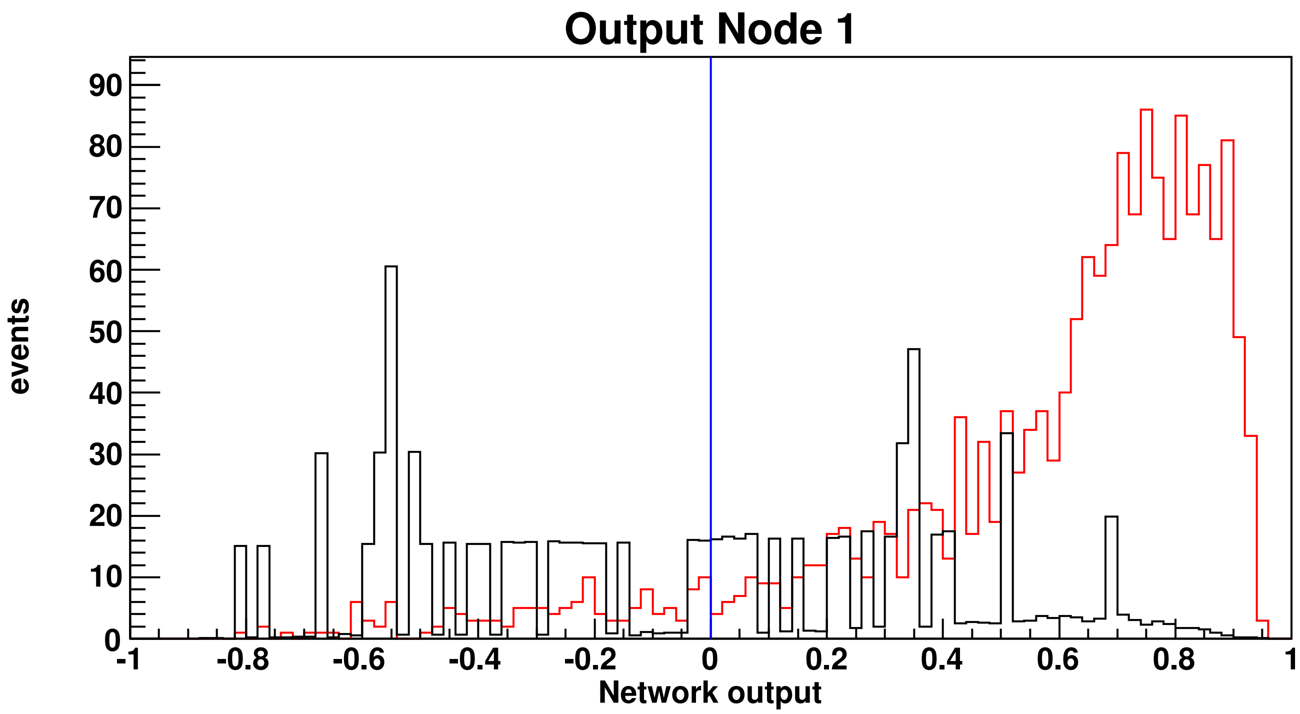



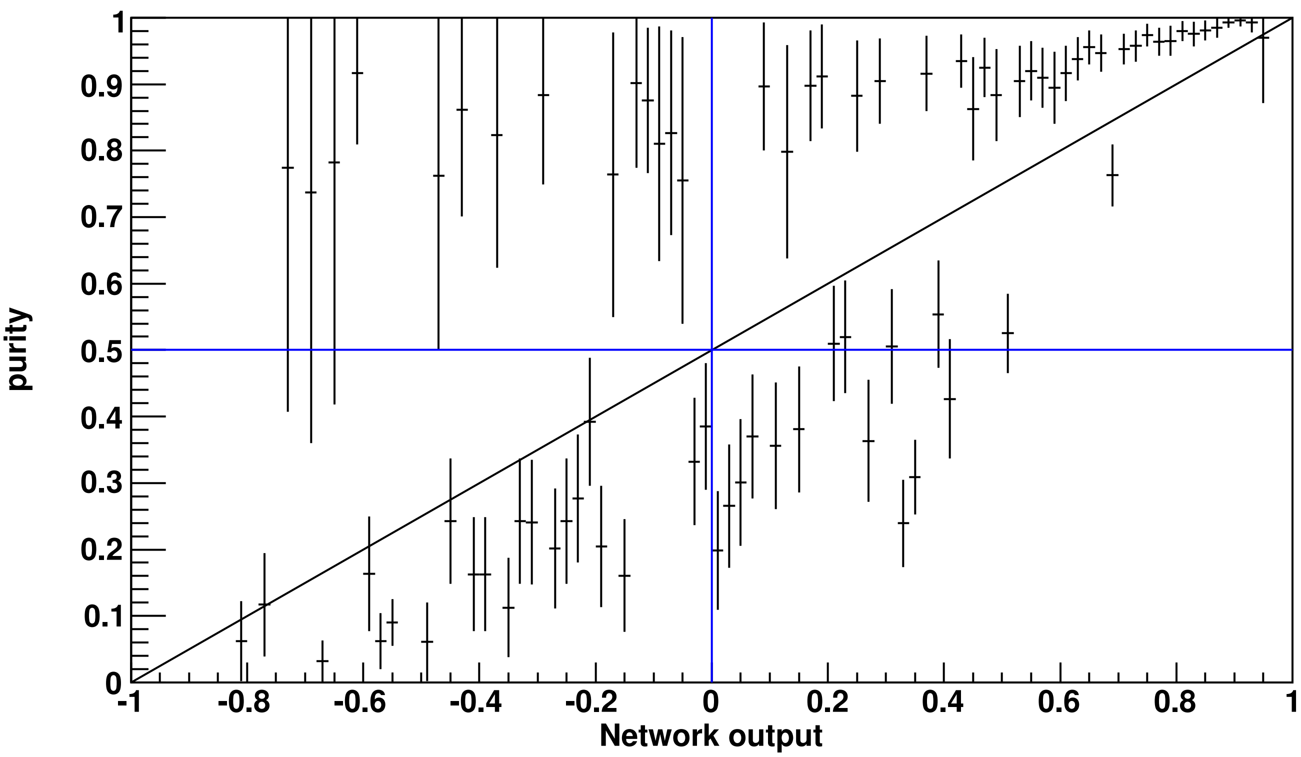



# < phi-t >

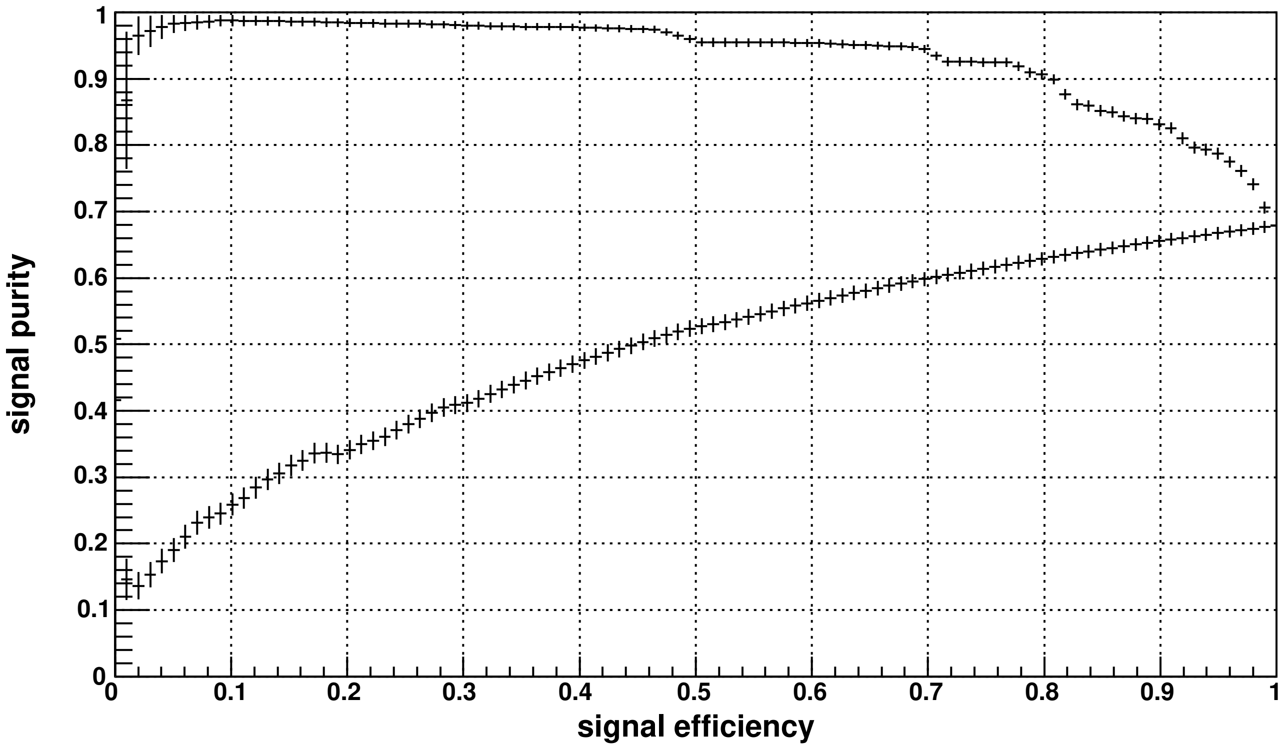
NeuroBayes® Teacher

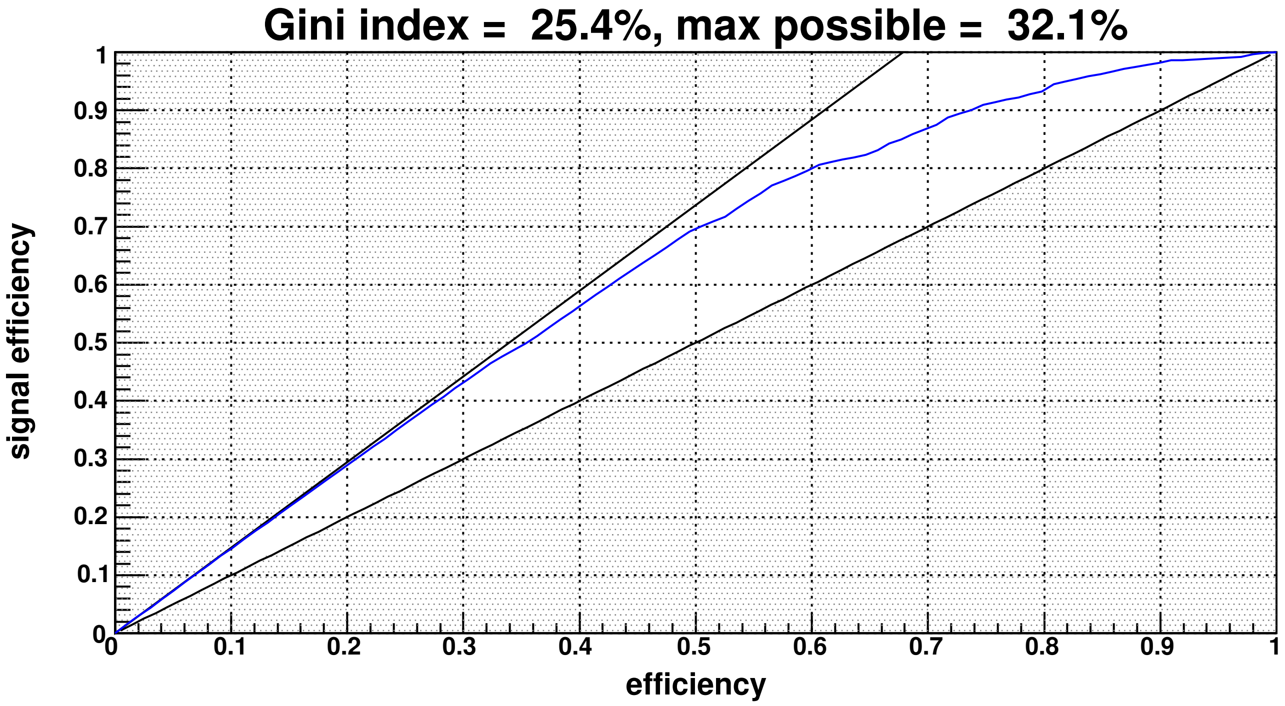


# < phi-t >

**NeuroBayes® Teacher**

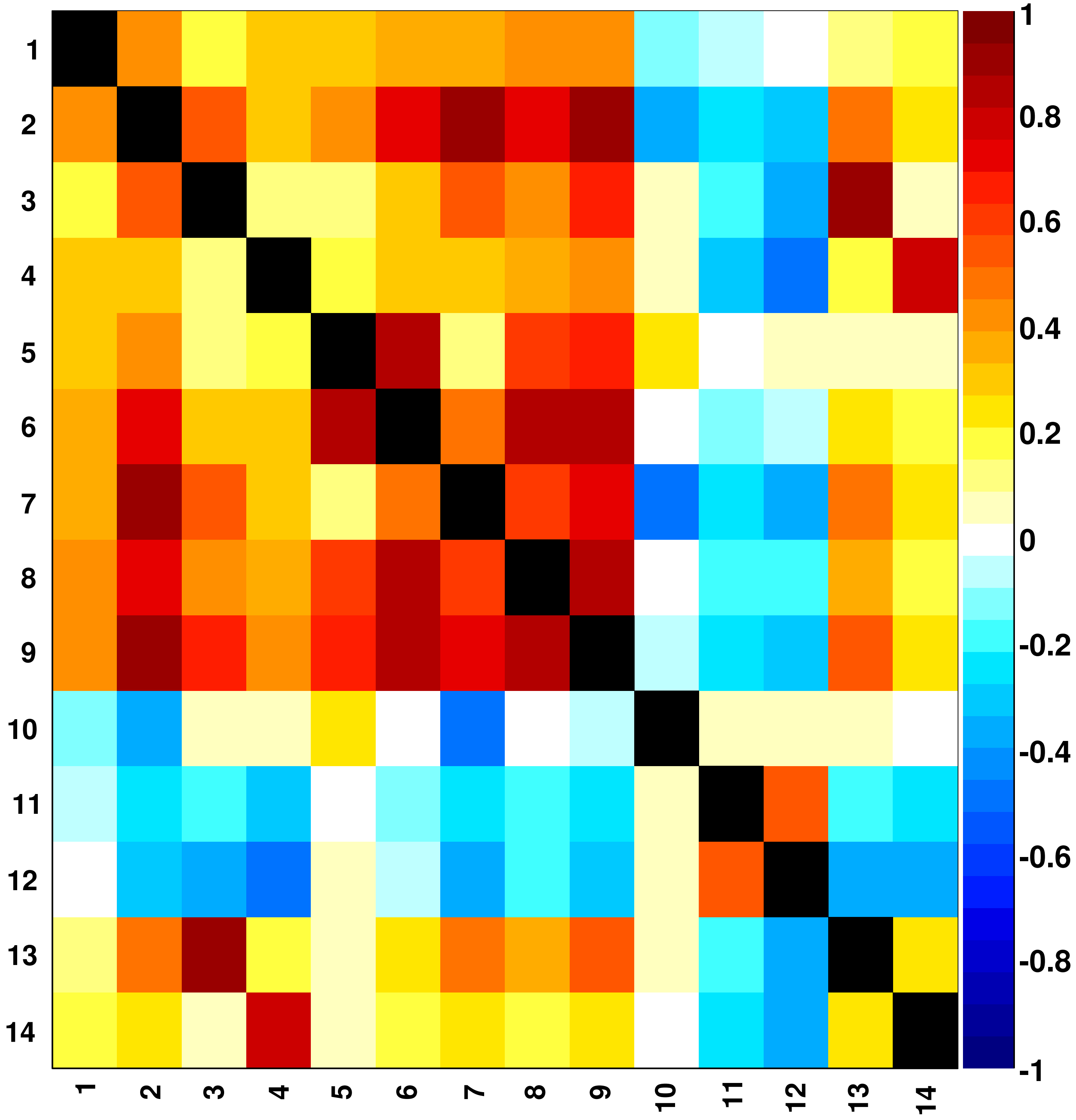


< phi-t >

NeuroBayes® Teacher

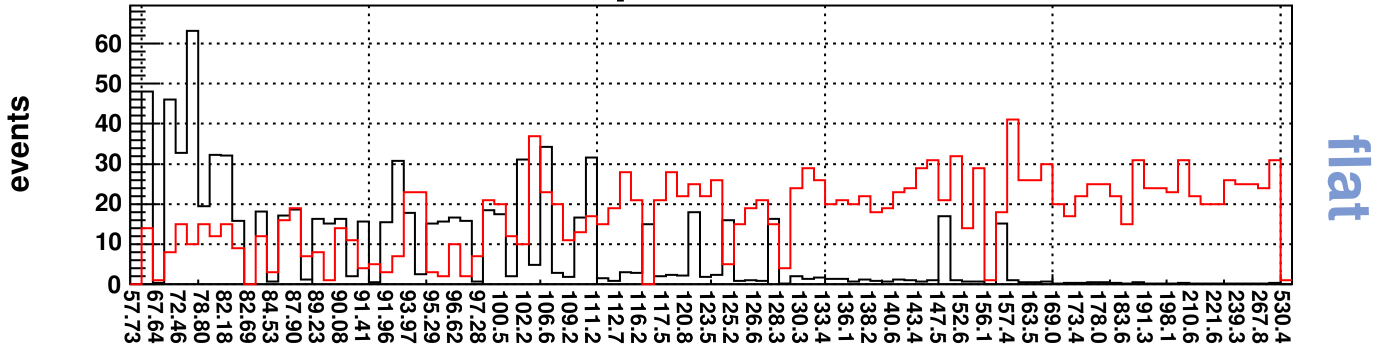
## correlation matrix of input variables

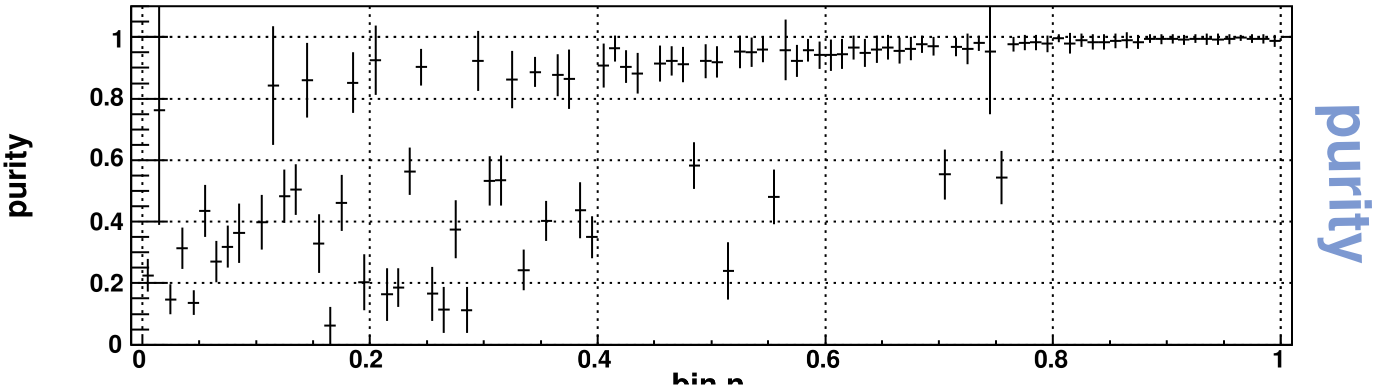


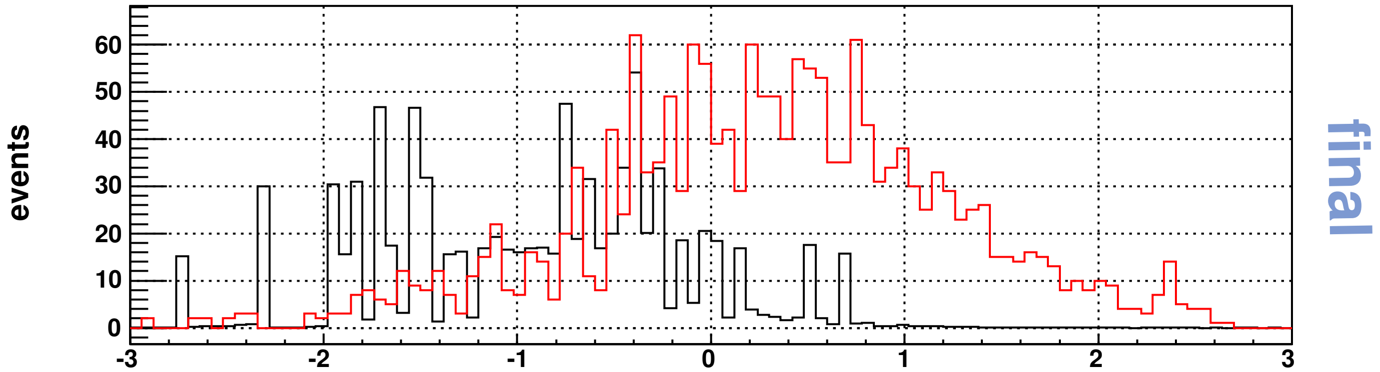
< phi-t >

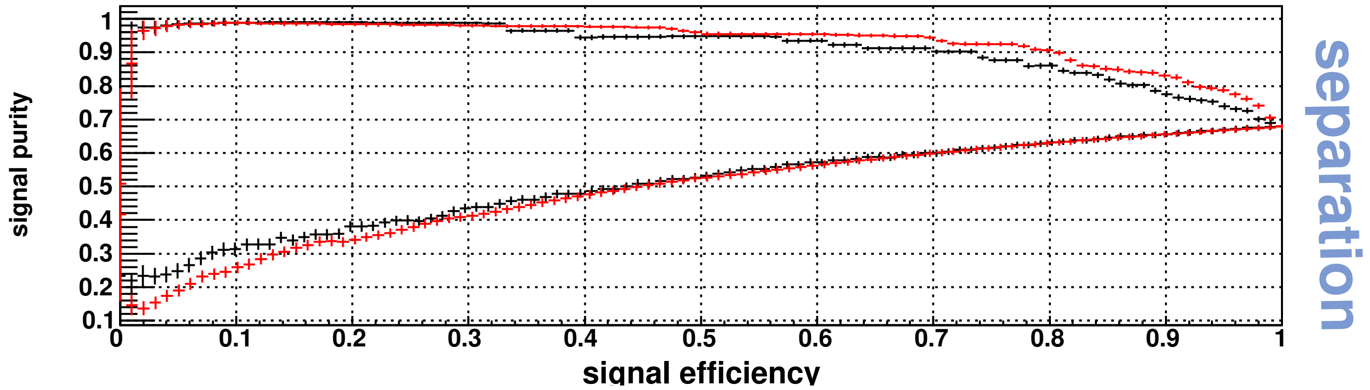
NeuroBayes® Teacher

# input node 2



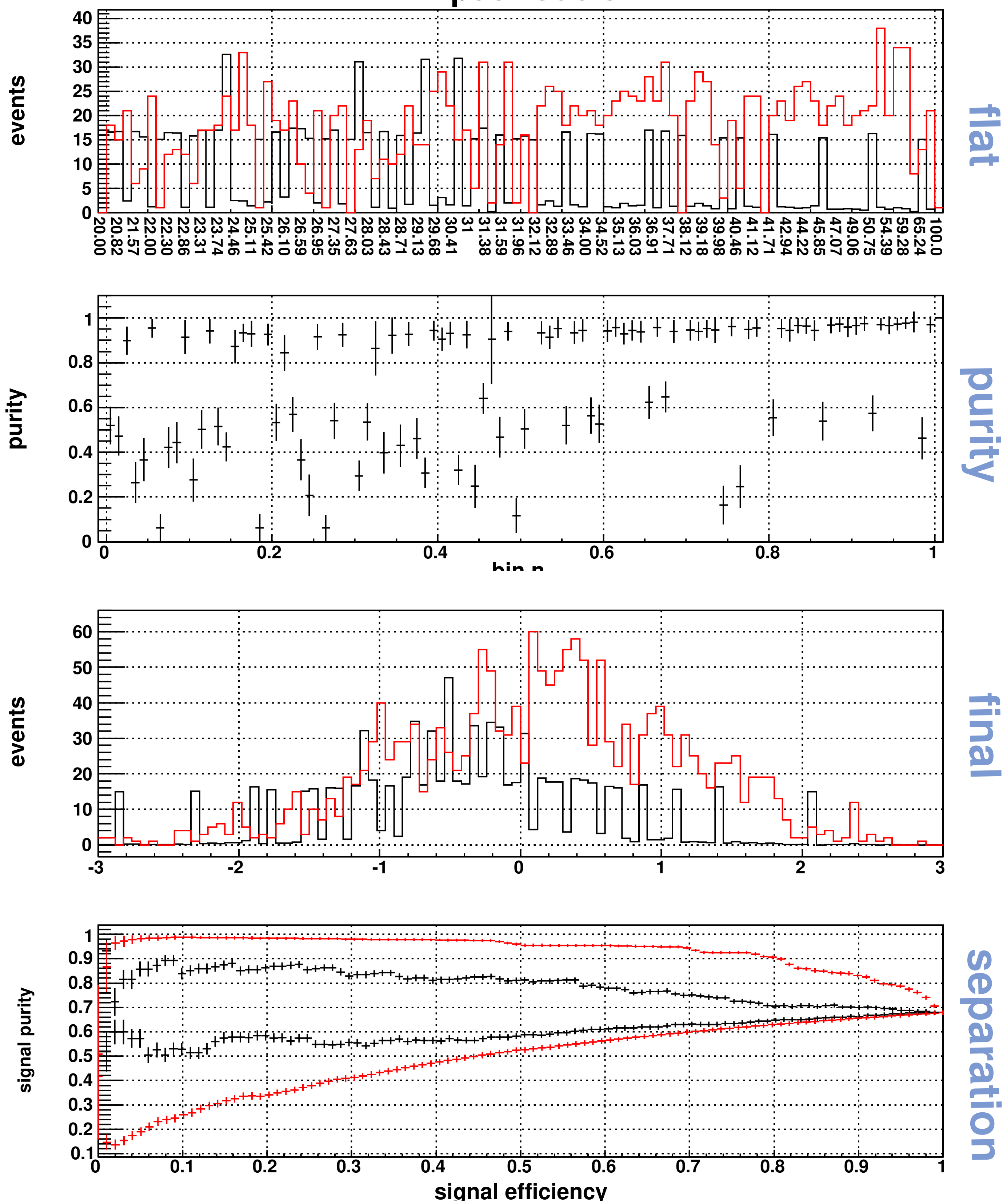



< phi-t >

NeuroBayes® Teacher

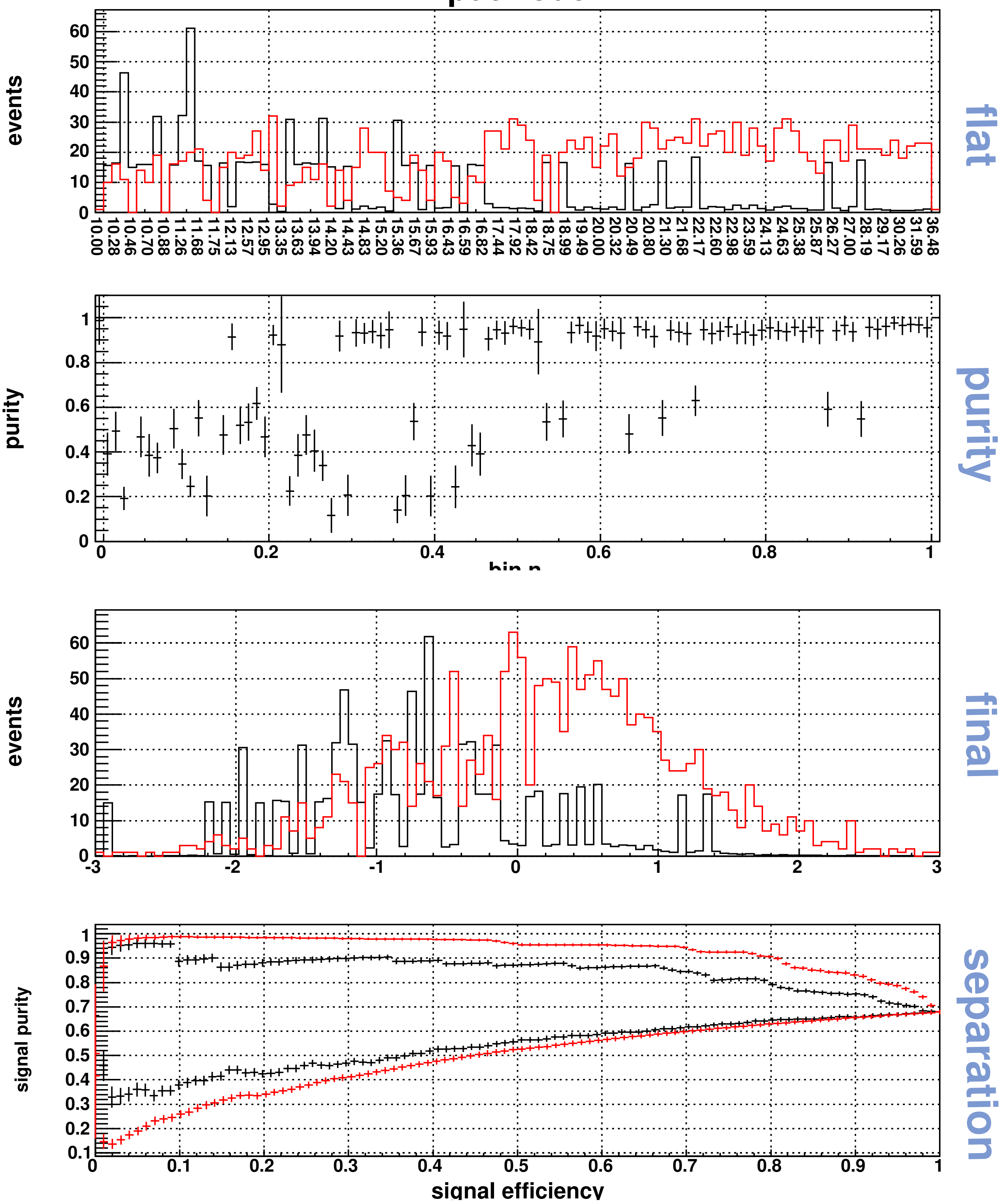
# input node 3



< phi-t >

NeuroBayes® Teacher

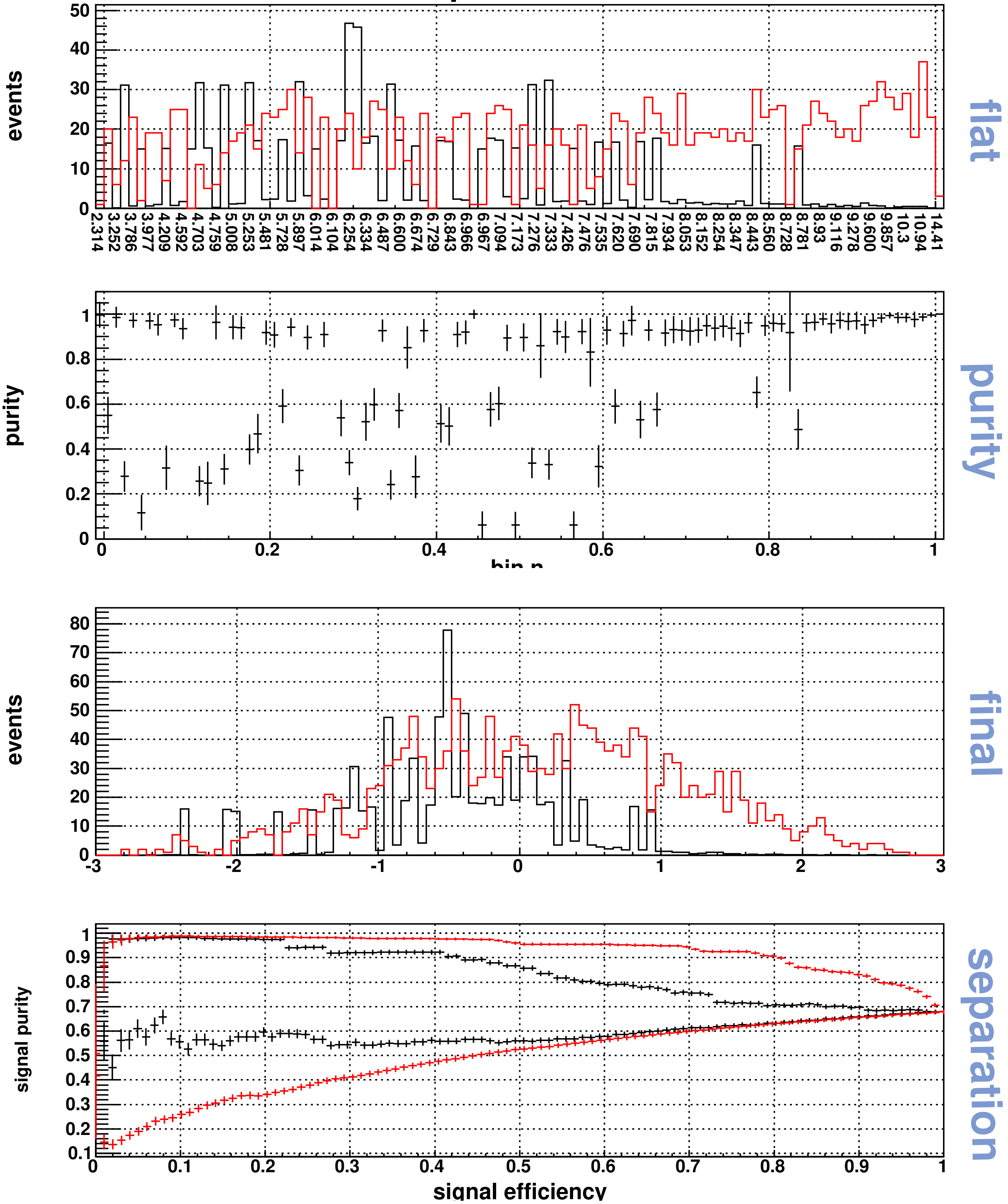
# input node 4

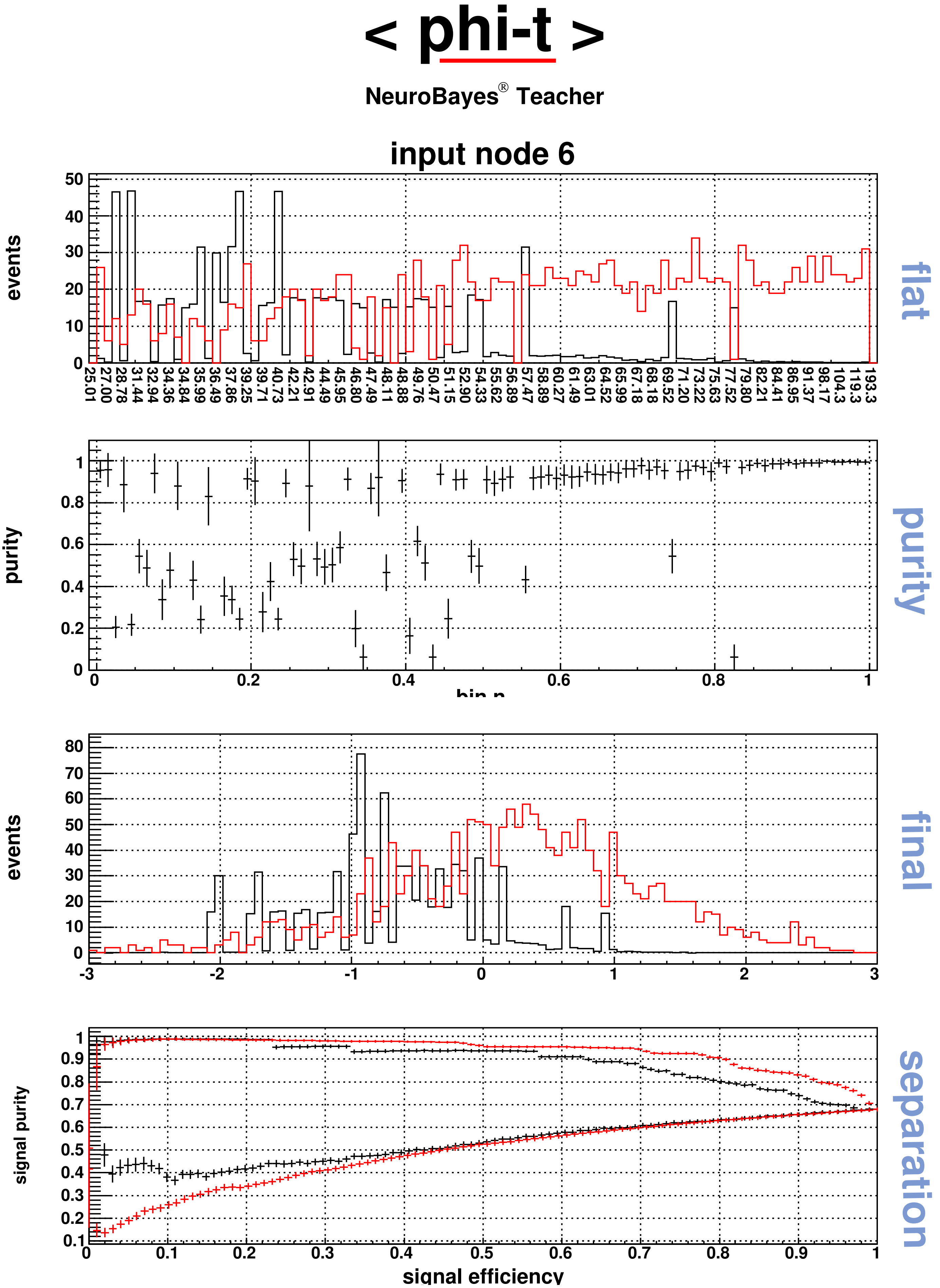


< phi-t >

NeuroBayes® Teacher

# input node 5



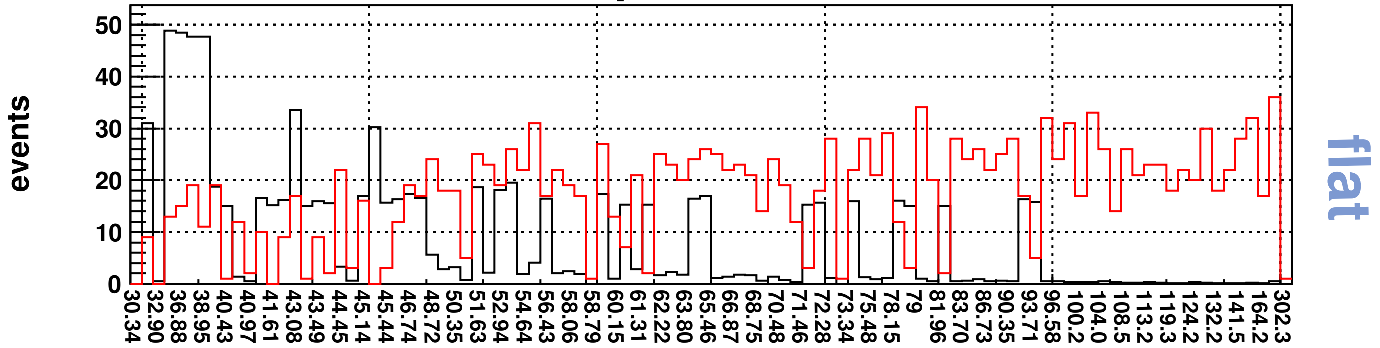


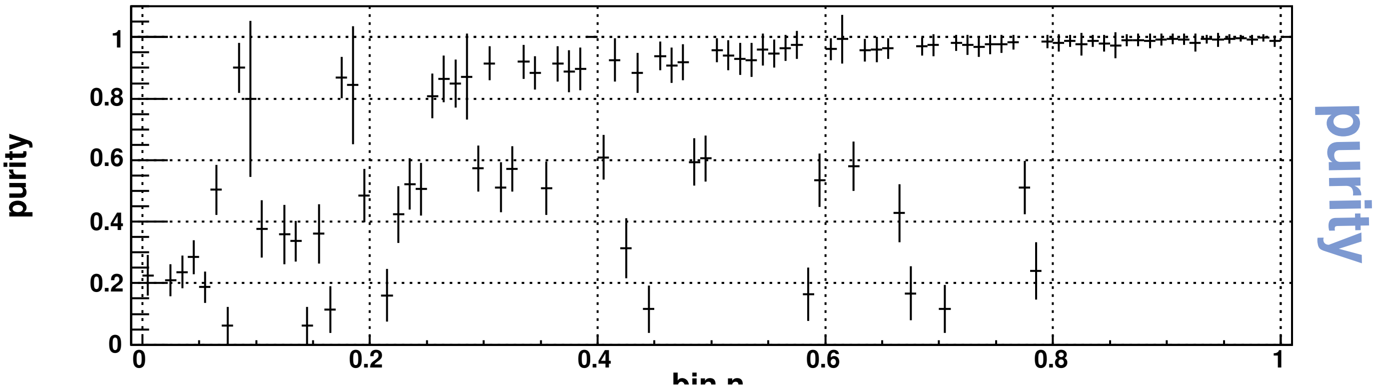
< phi-t >
NeuroBayes® Teacher
input node 6
events
flat
purity
purity
bin n
events
final
signal purity
signal efficiency
separation

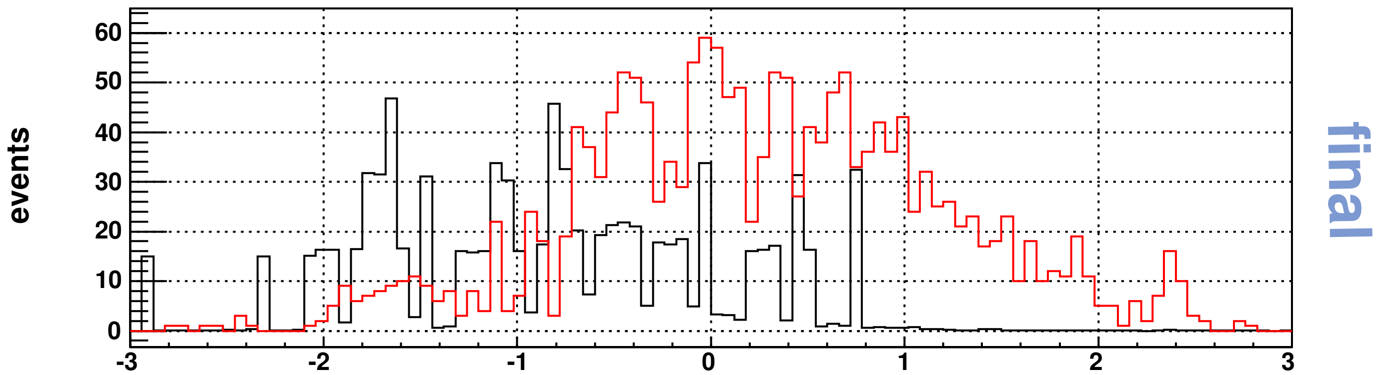
< phi-t >

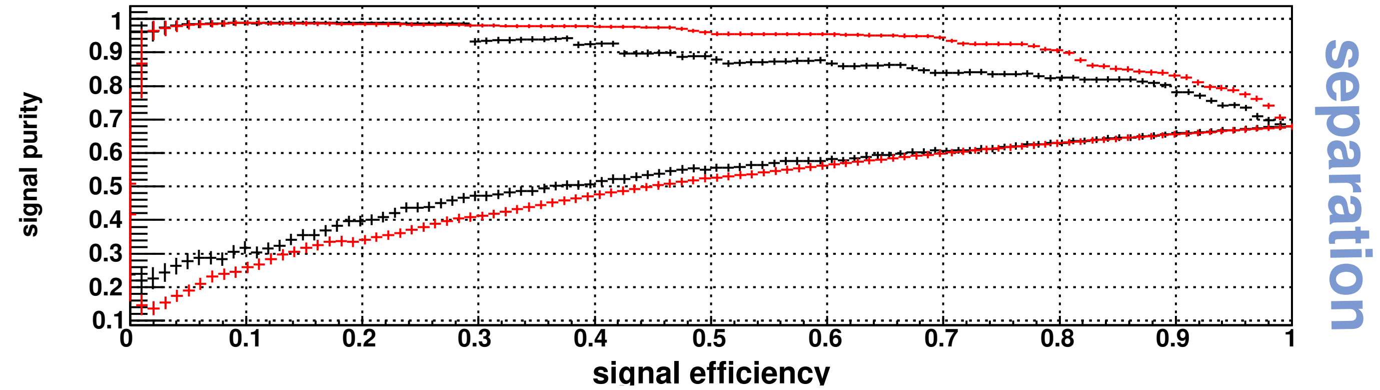
NeuroBayes® Teacher

# input node 7



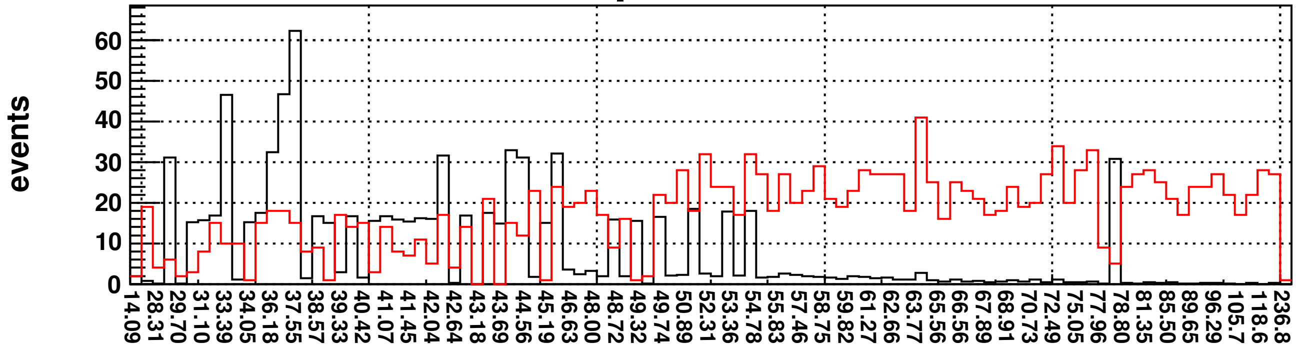



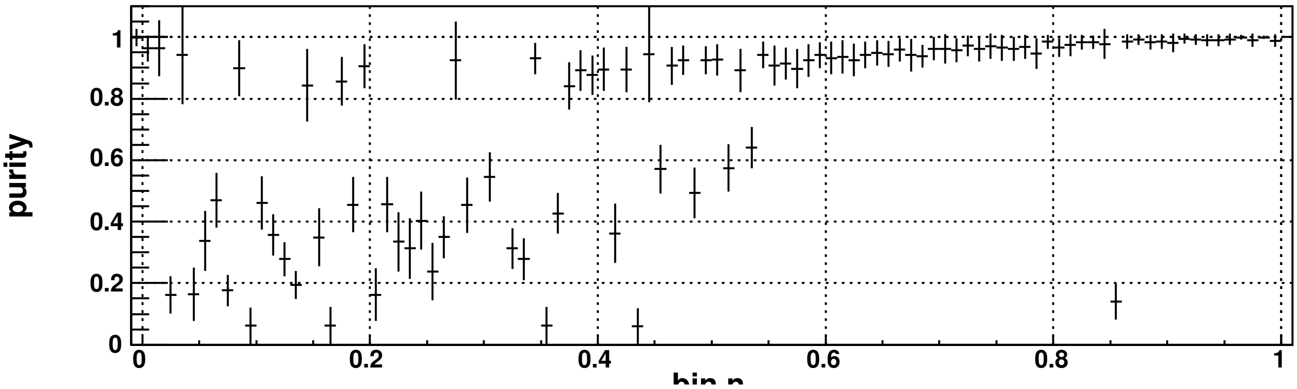
< phi-t >

NeuroBayes® Teacher

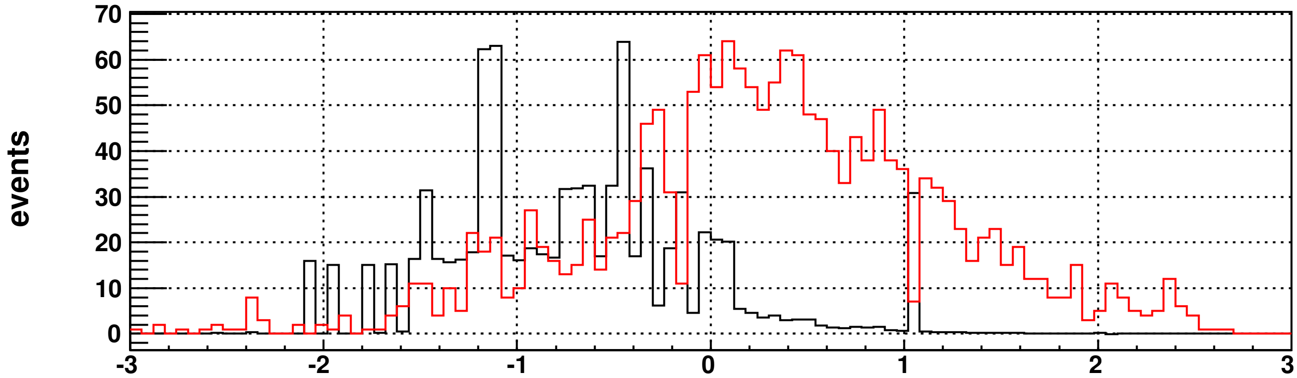
# input node 8



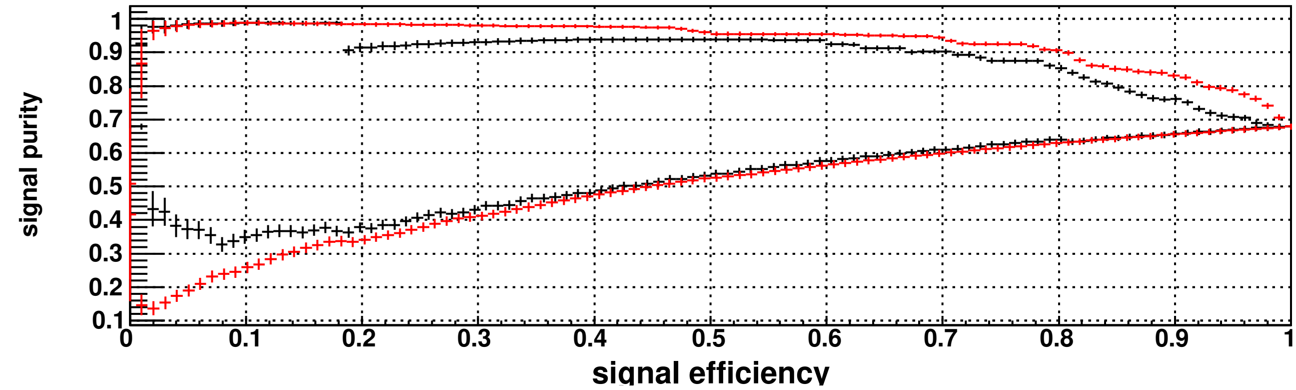

flat




purity




final

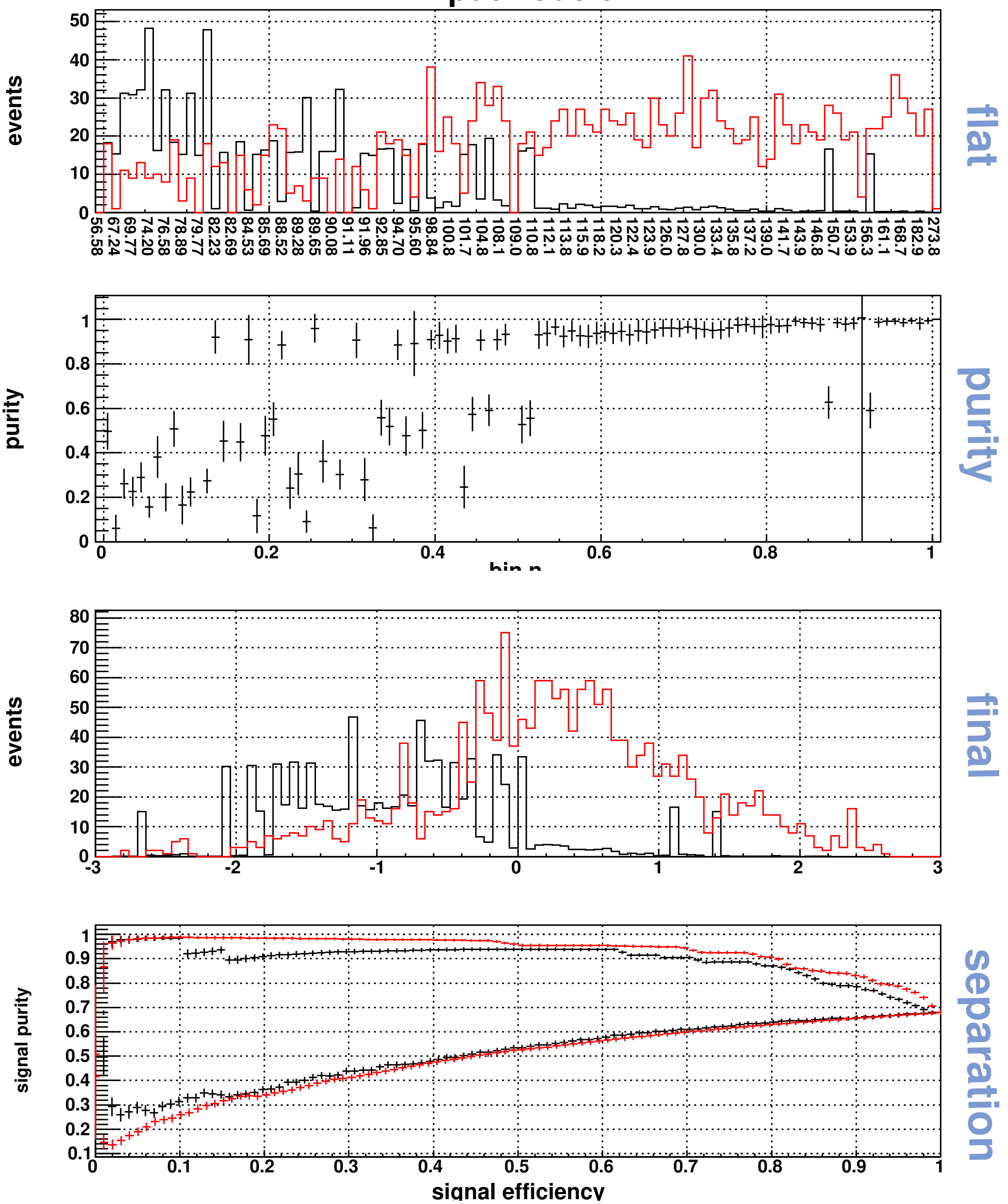



separation

< phi-t >

NeuroBayes® Teacher

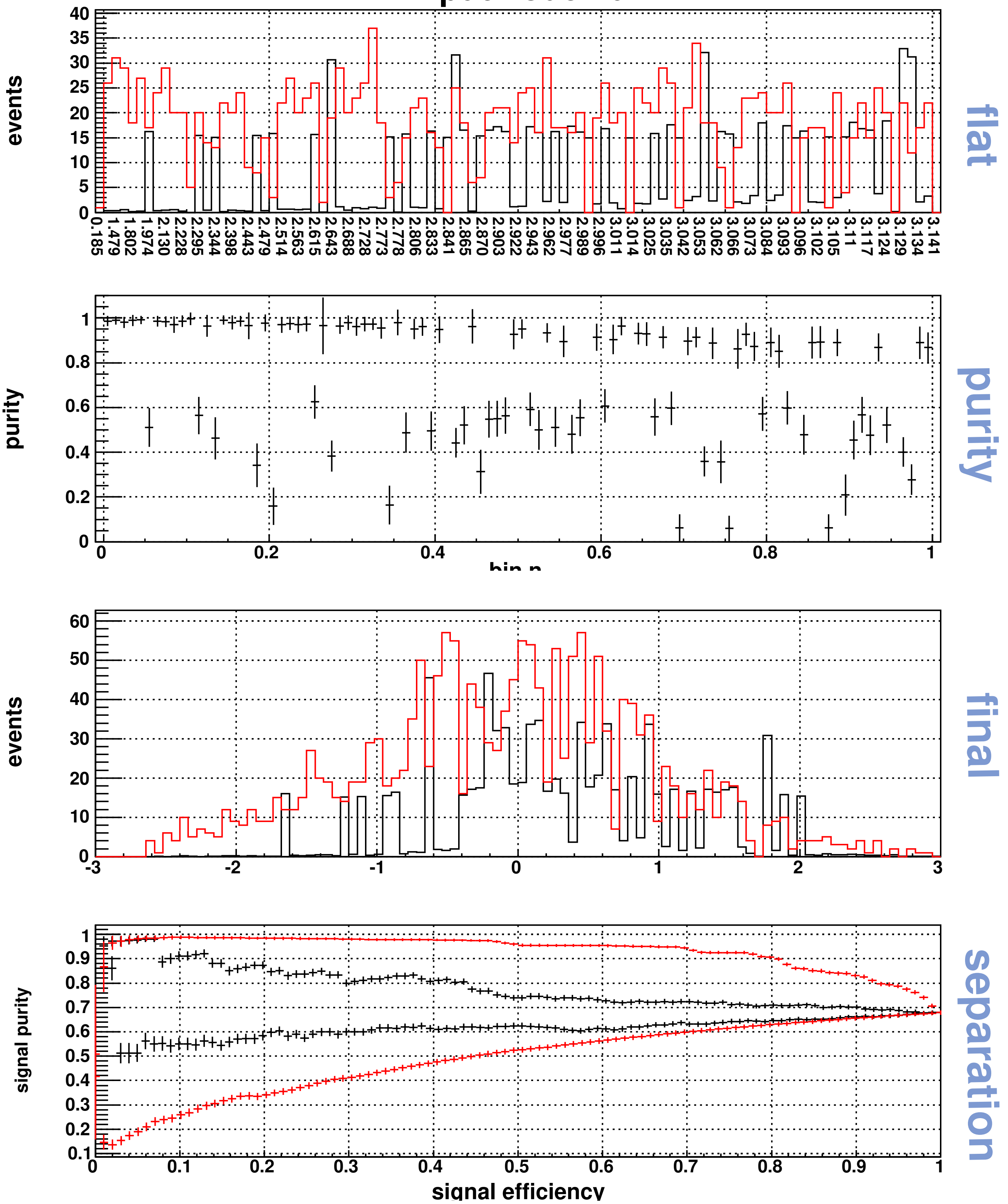
# input node 9



< phi-t >

NeuroBayes® Teacher

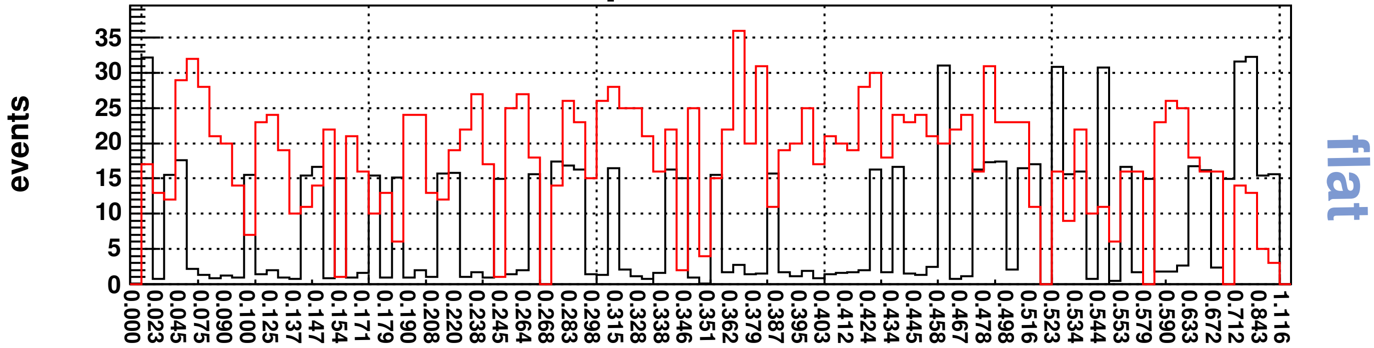
# input node 10

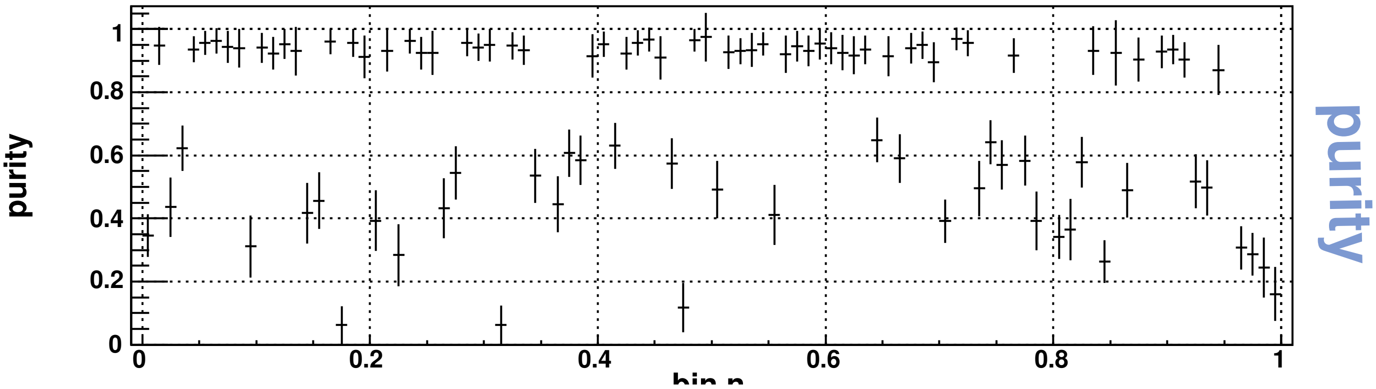


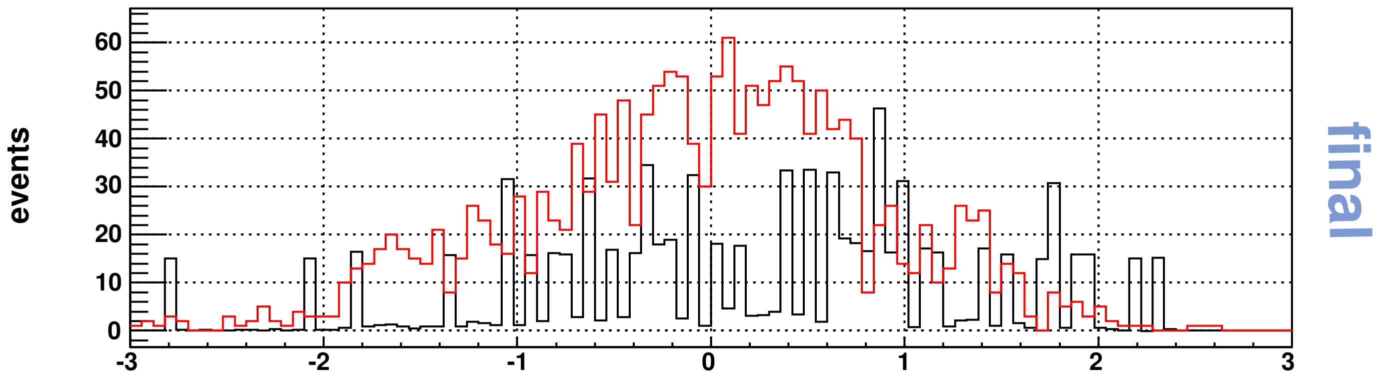
< phi-t >

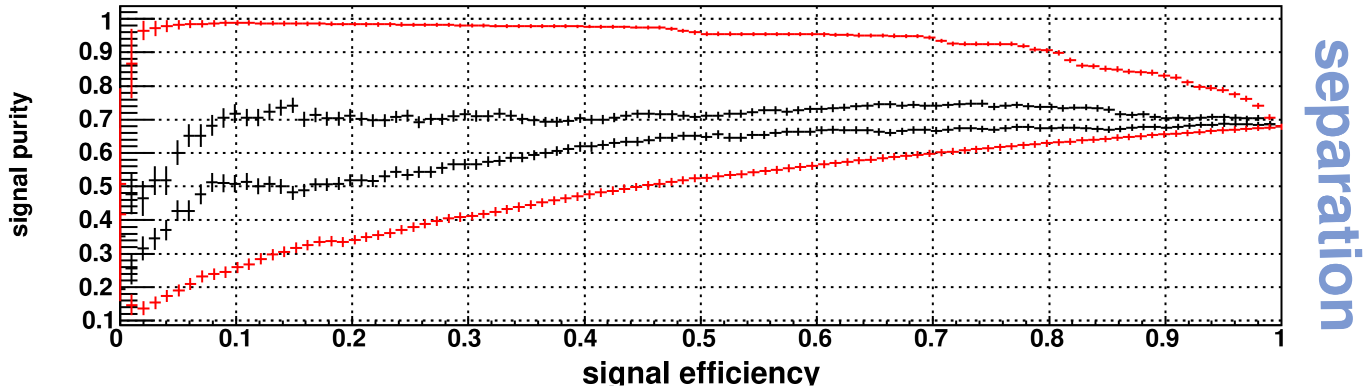
NeuroBayes® Teacher

# input node 11



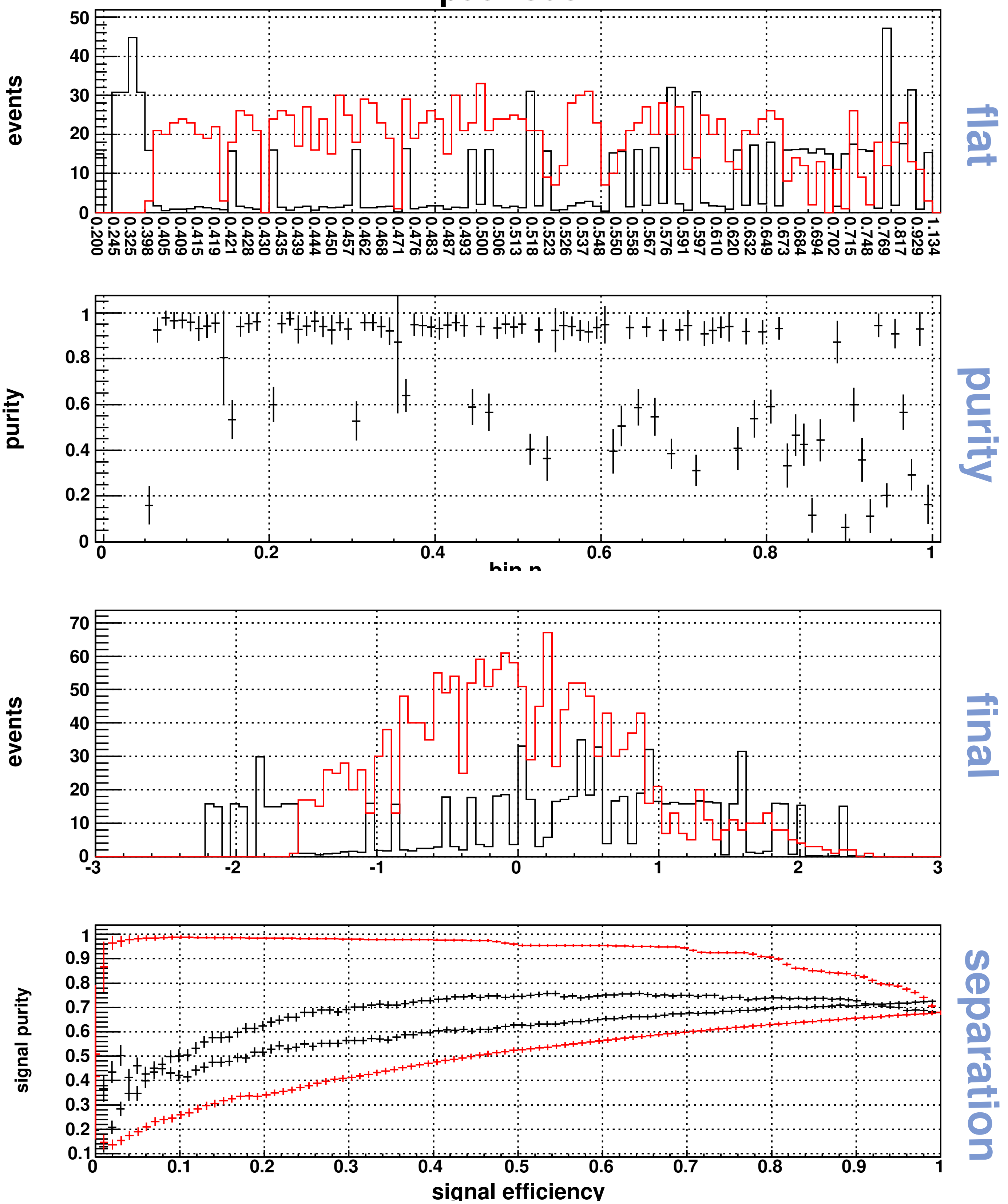



# < phi-t >

NeuroBayes® Teacher

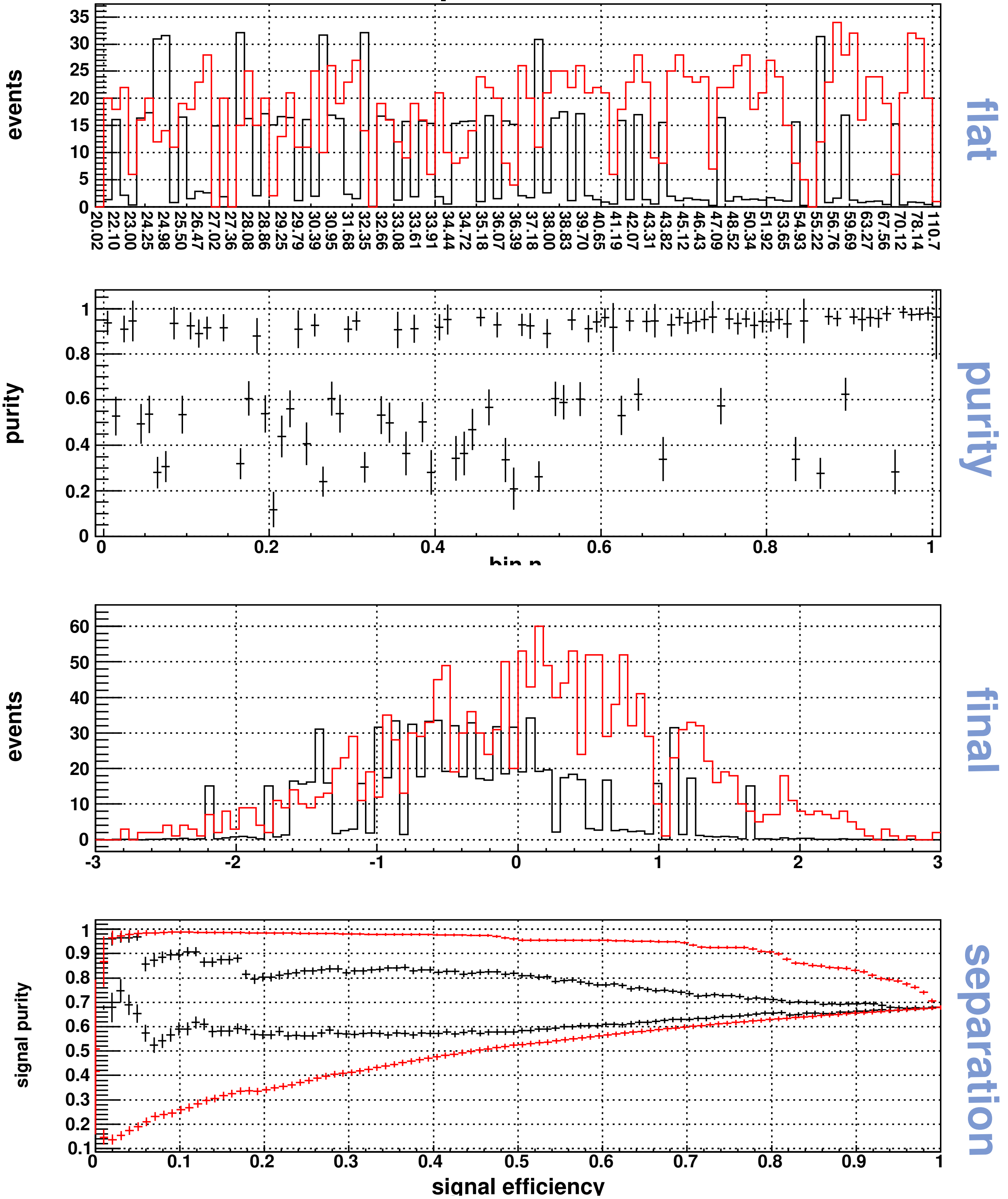
## input node 12



< phi-t >

NeuroBayes® Teacher

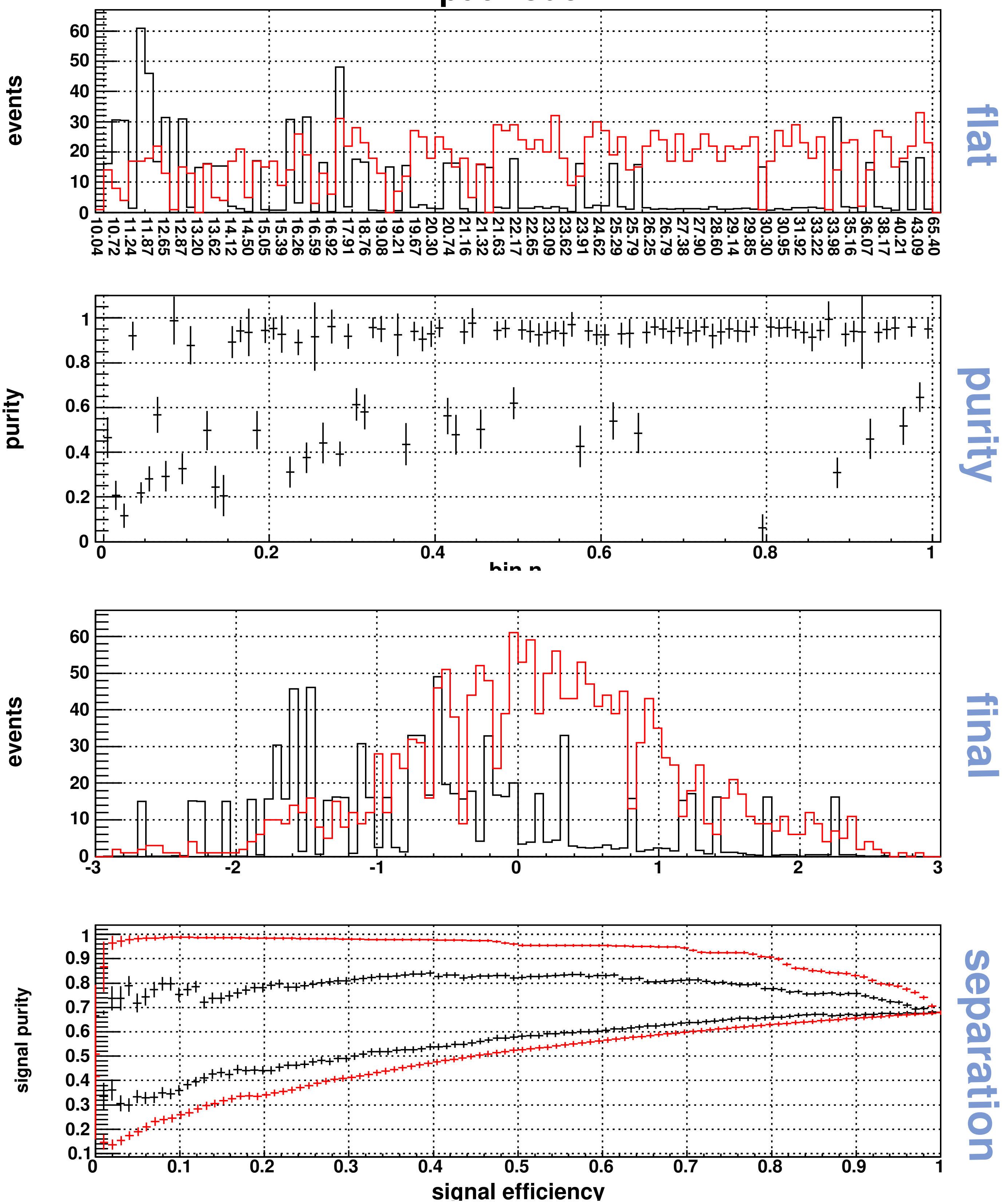
# input node 13



< phi-t >

NeuroBayes® Teacher

# input node 14



< phi-t >

NeuroBayes® Teacher