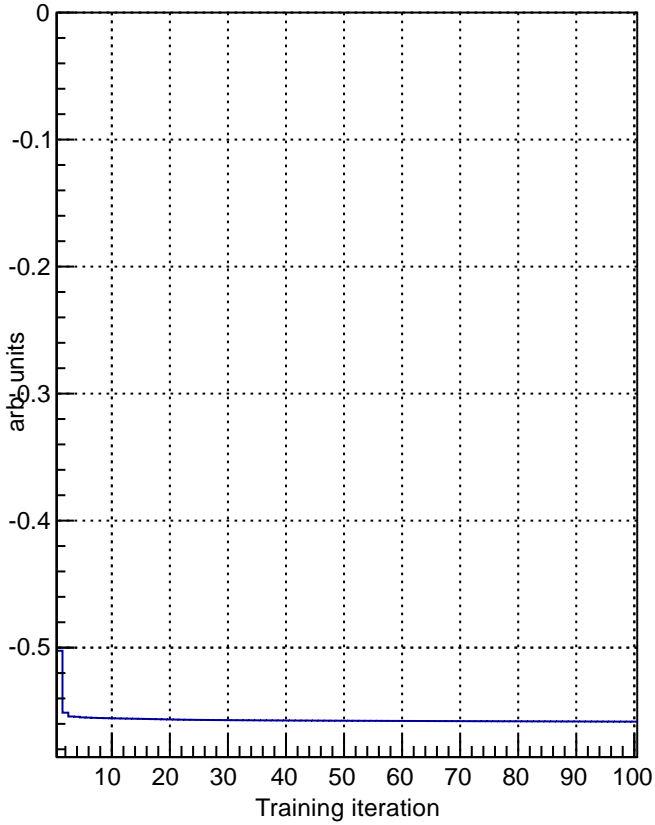
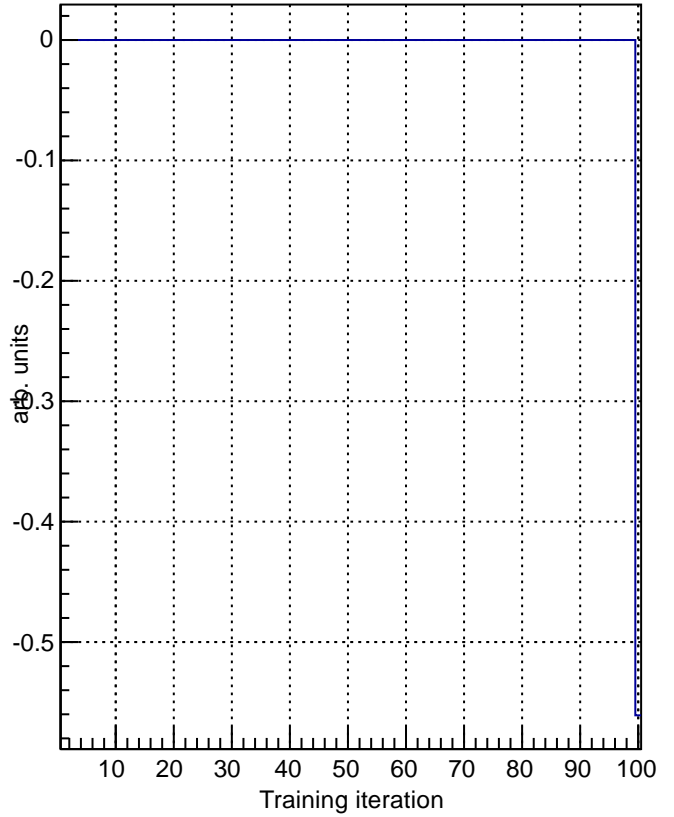


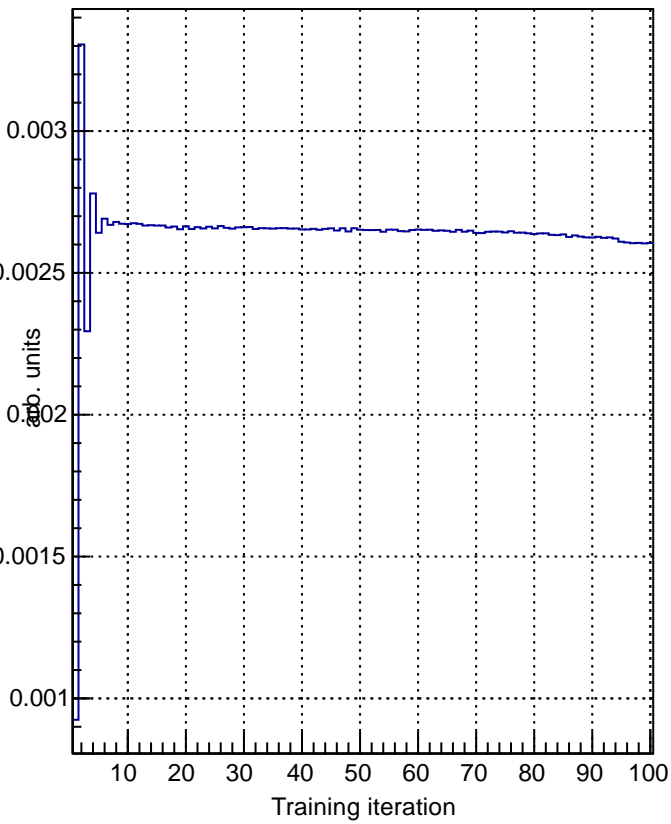
Error



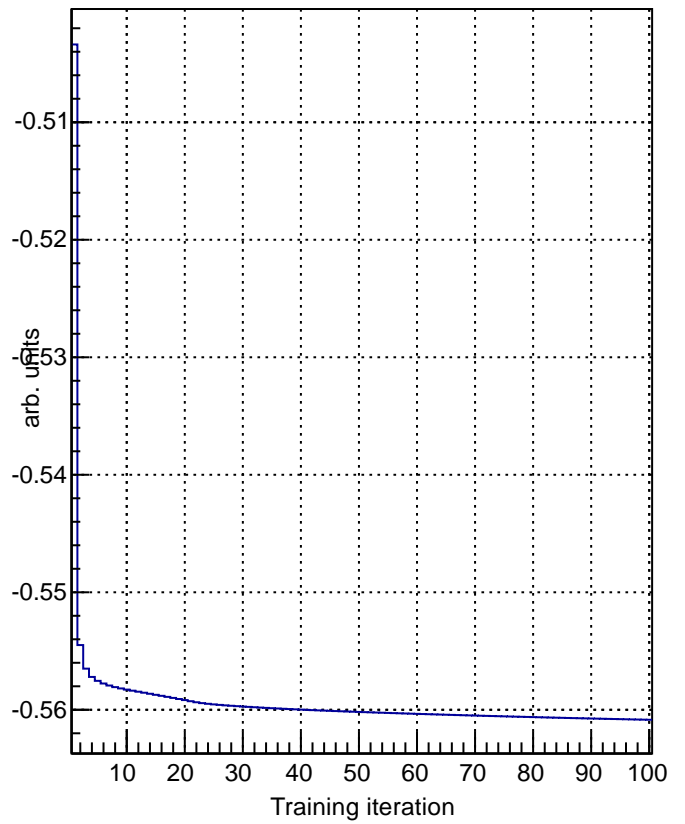
Error Testsample



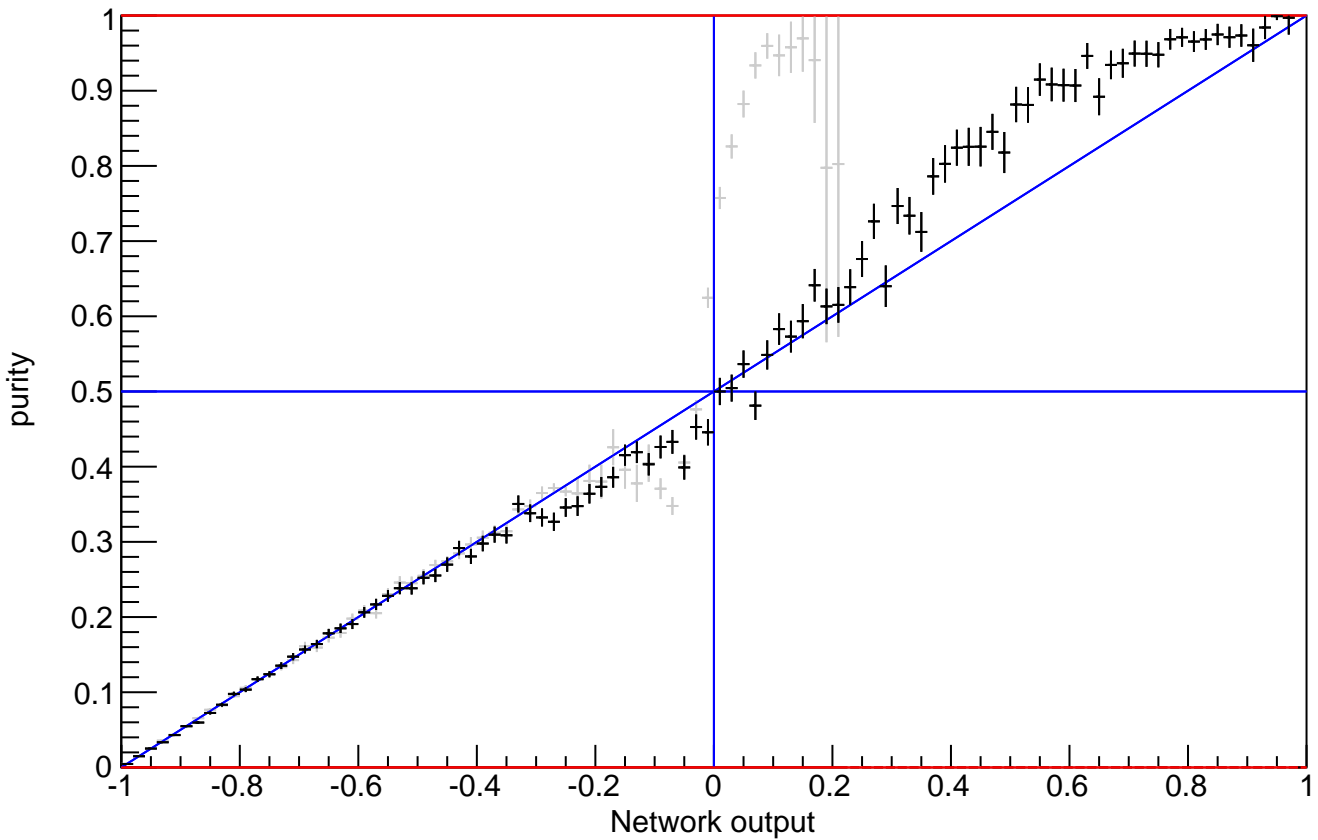
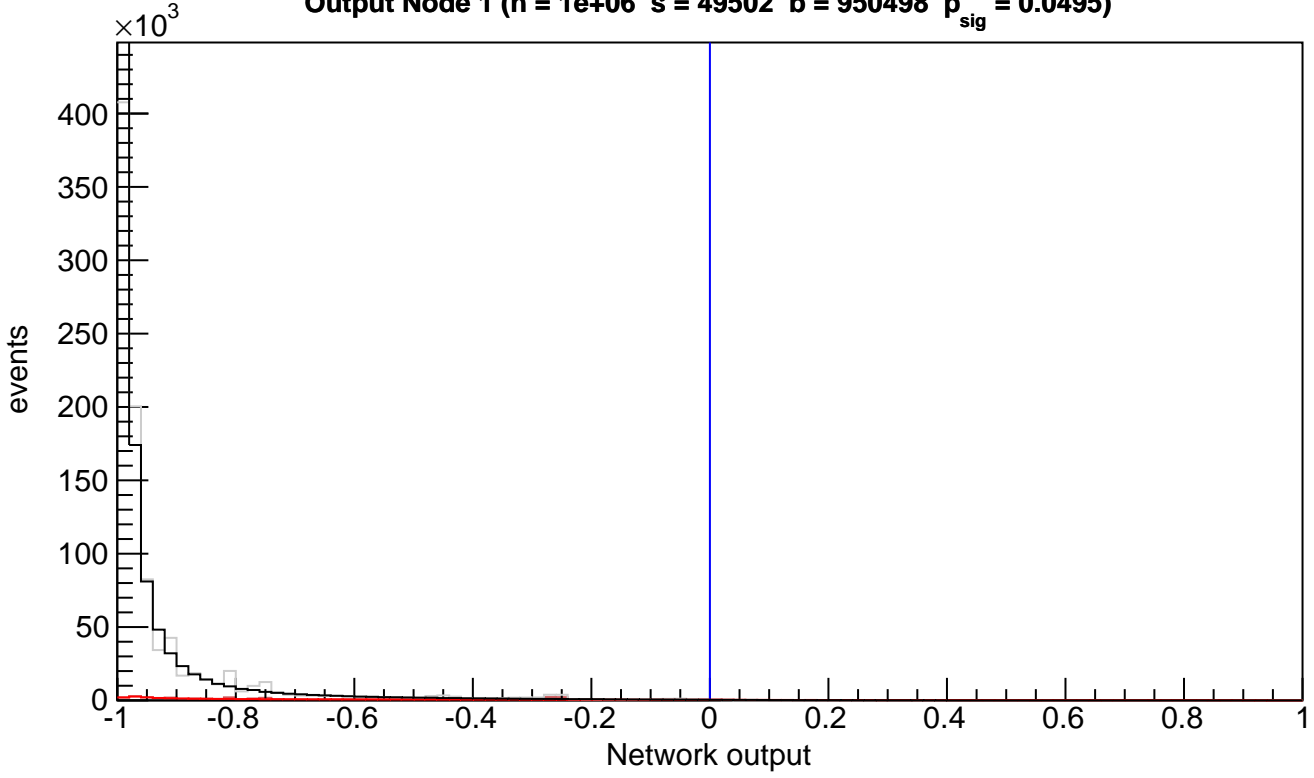
regularisation param. * weights

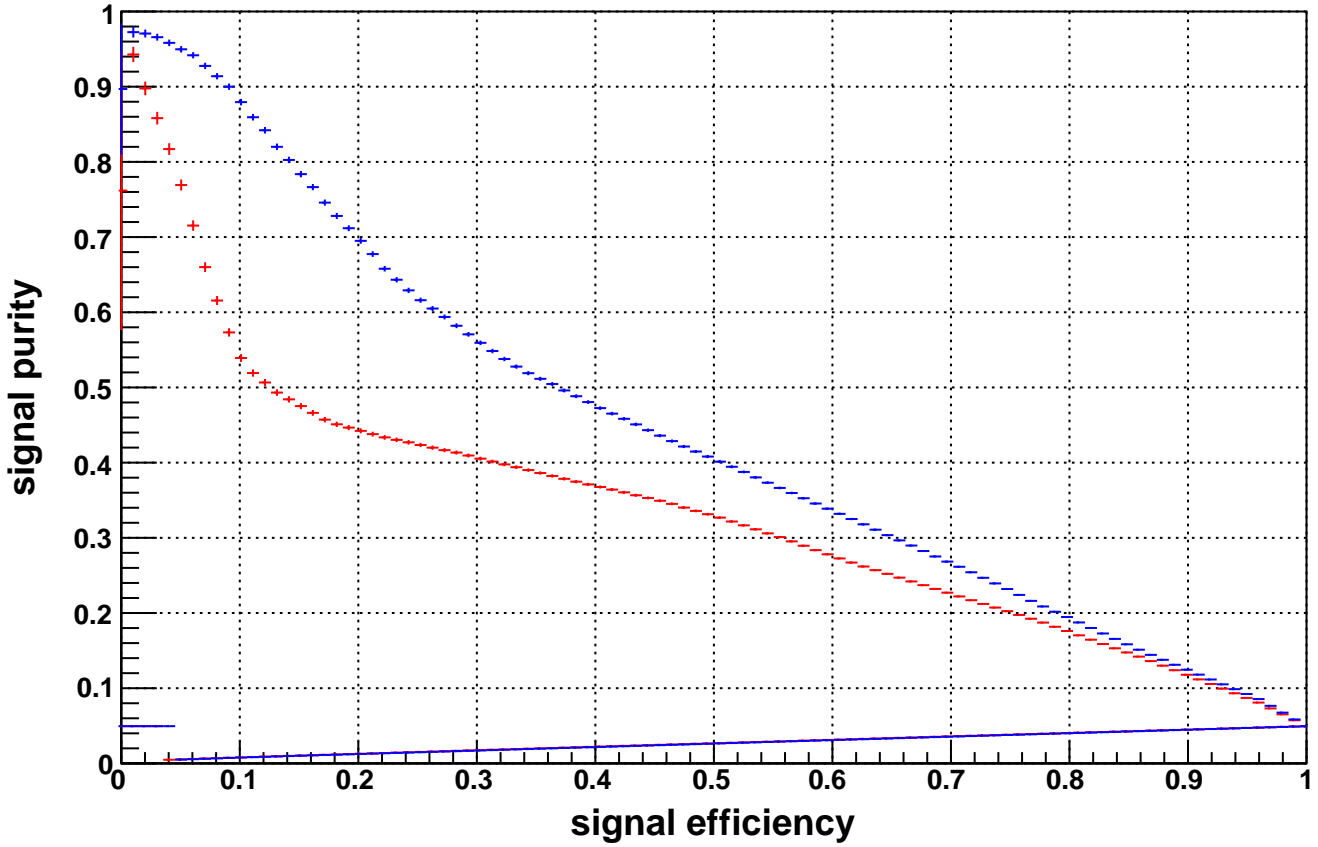


Err-Weight Learnsample

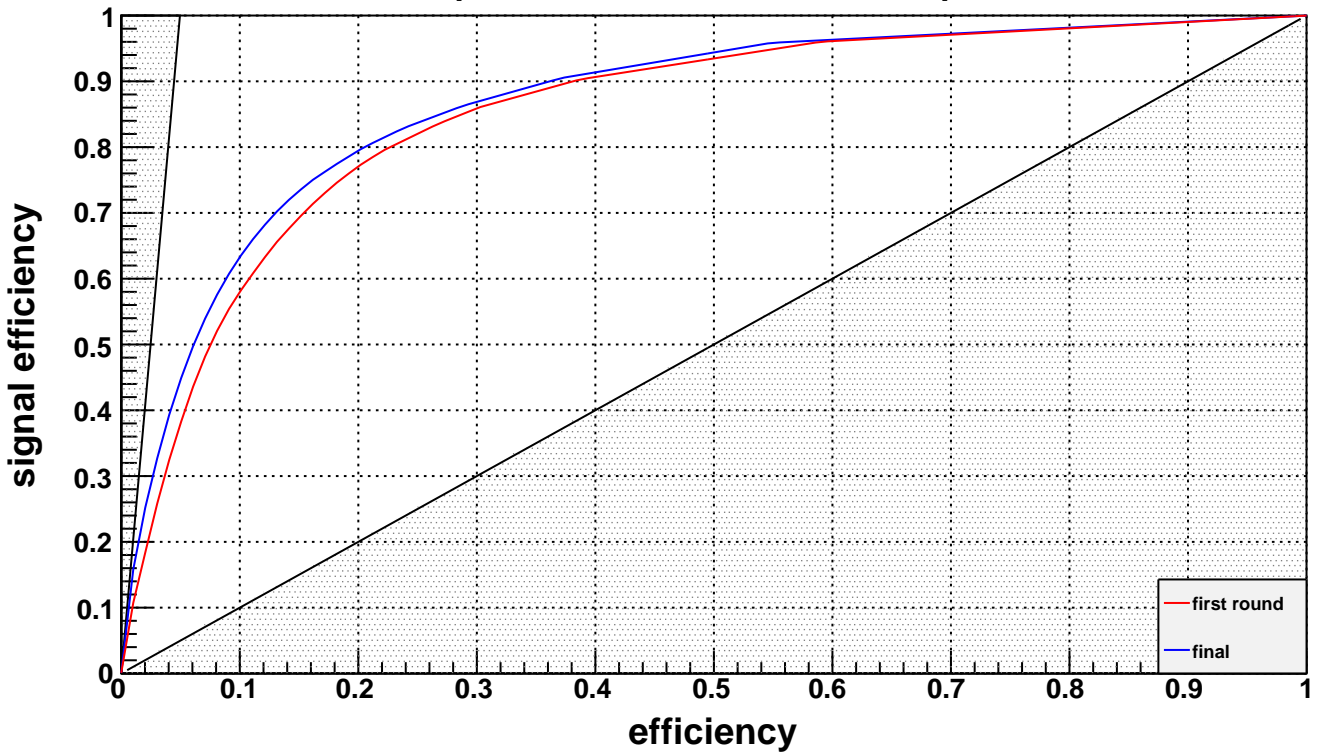


Output Node 1 (n = 1e+06 s = 49502 b = 950498 p_{sig} = 0.0495)

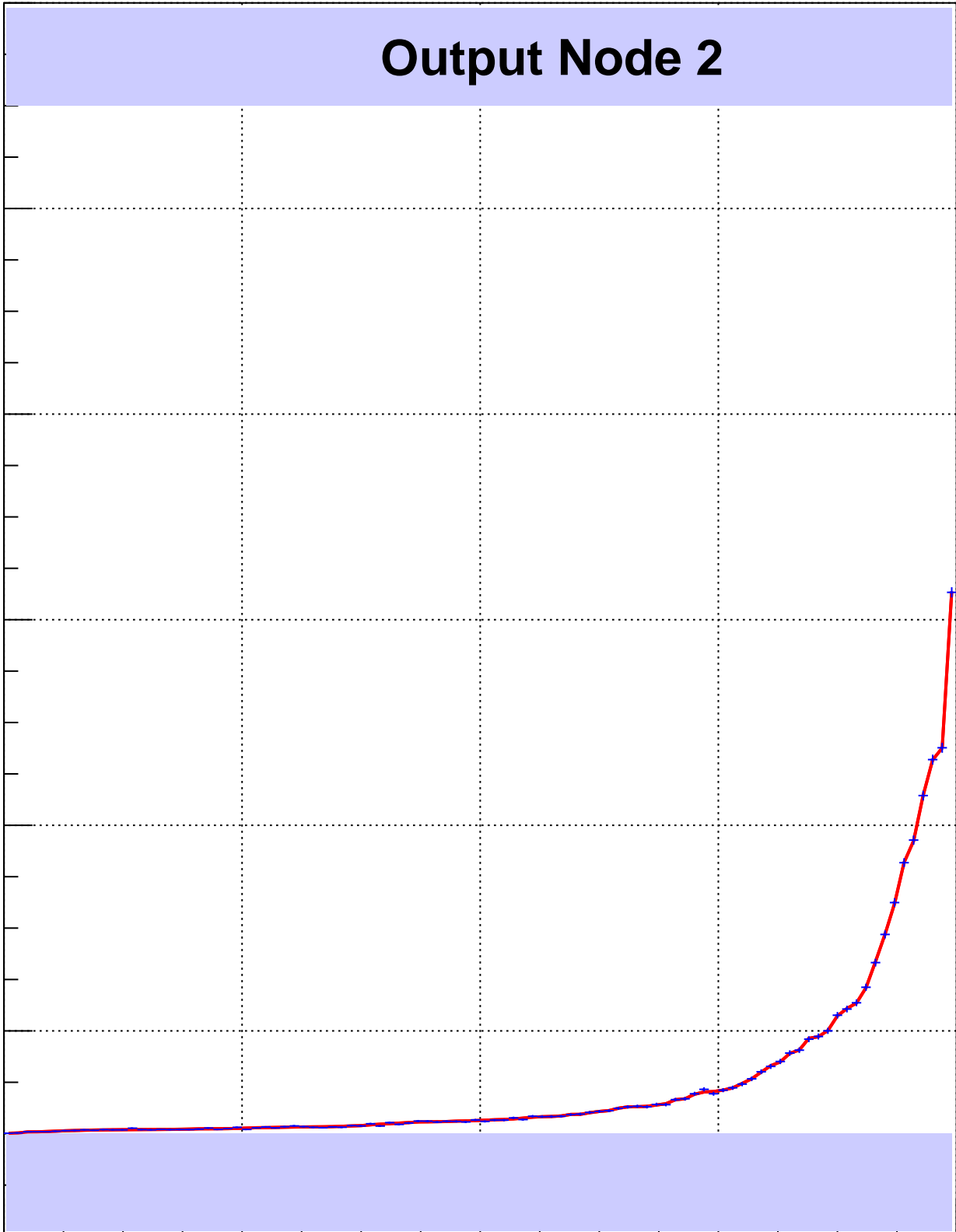




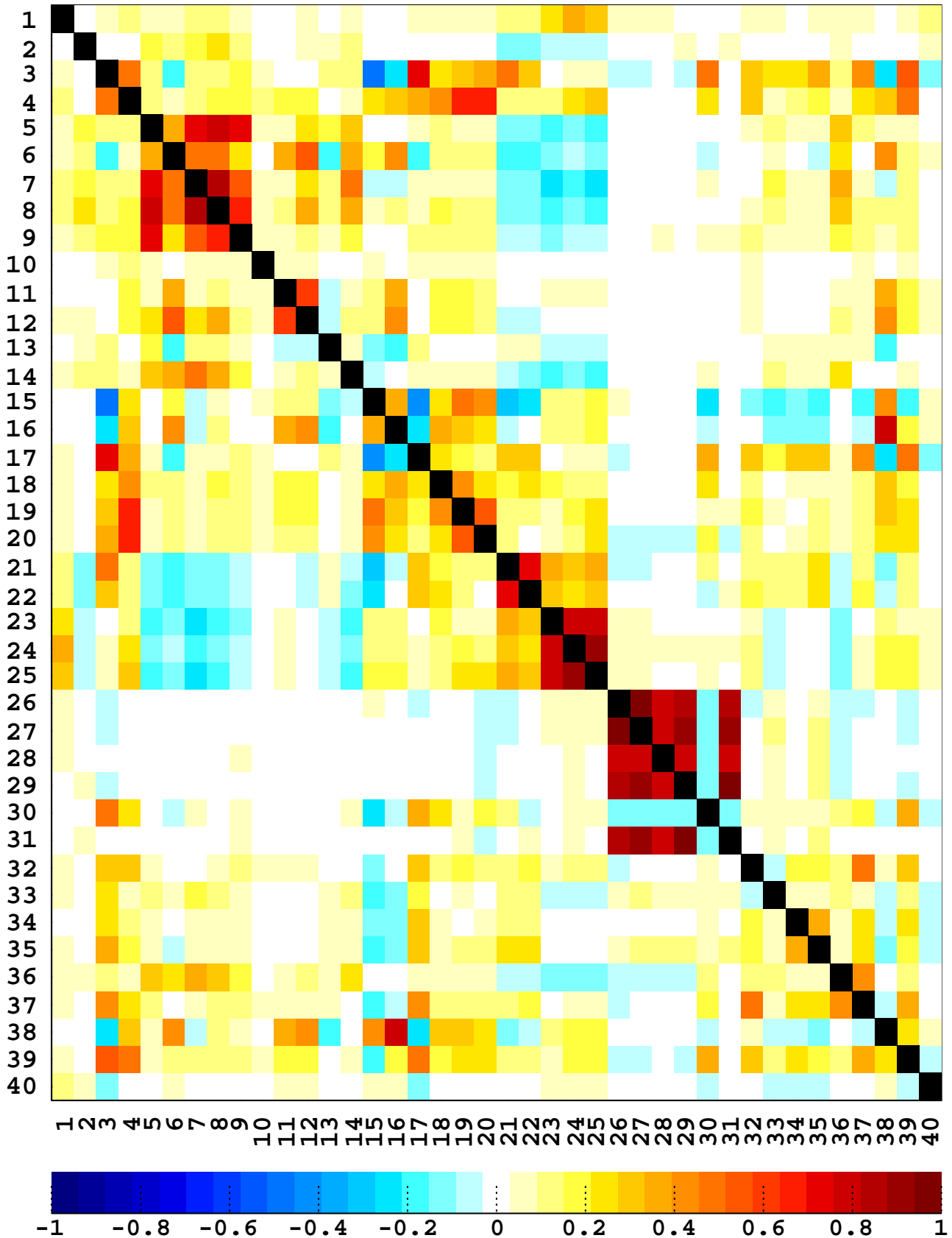
Gini index final/preboost = 74.5%/ 71.7% max possible = 95.0%



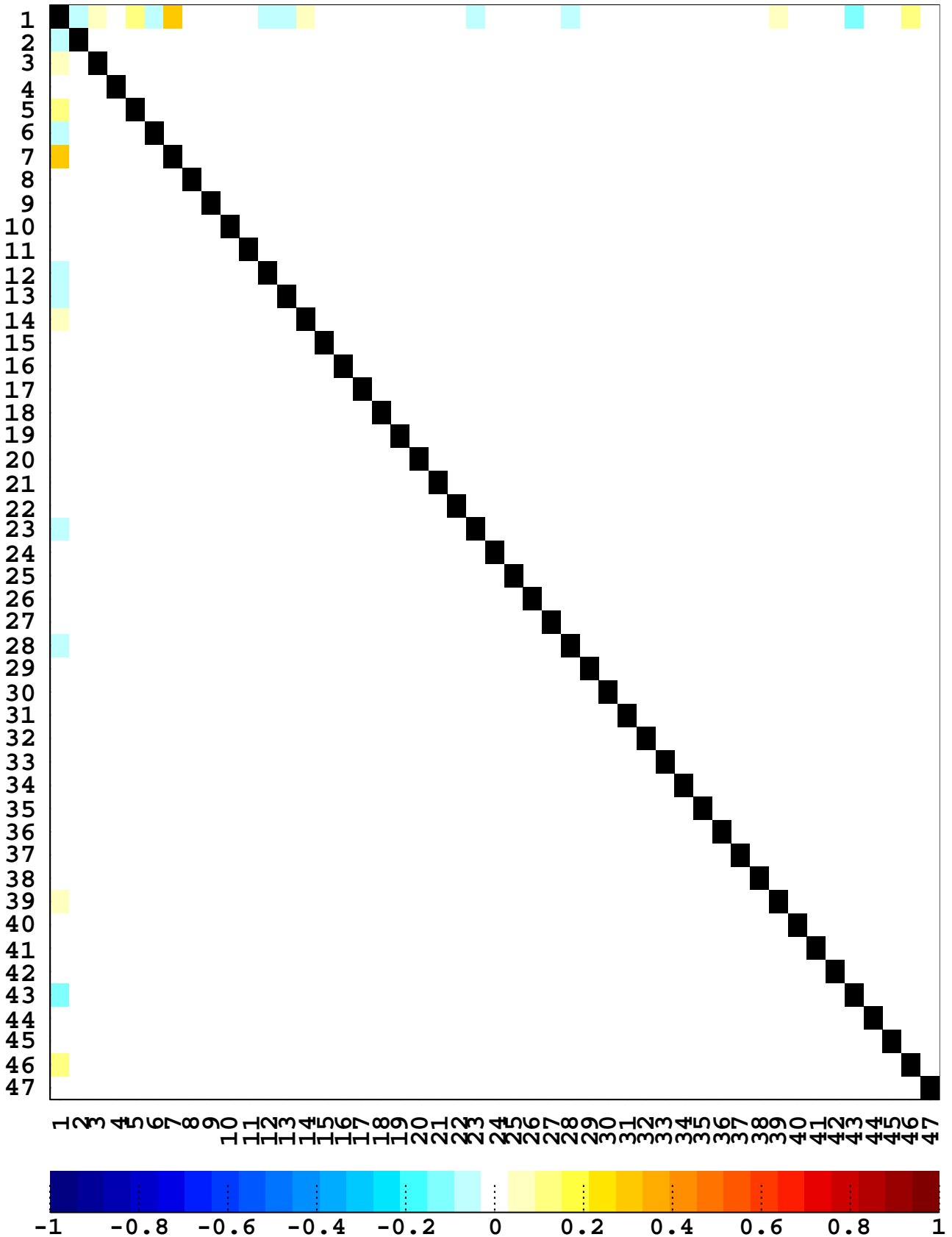
Output Node 2

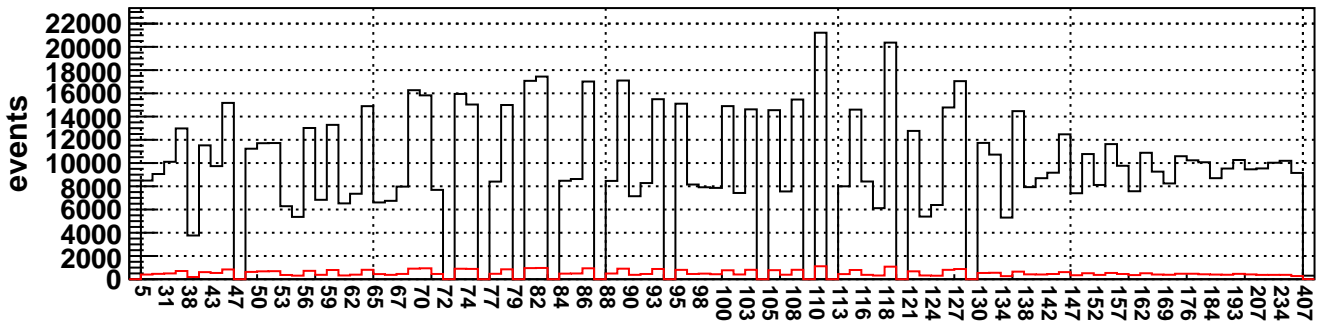


correlation matrix of input variables

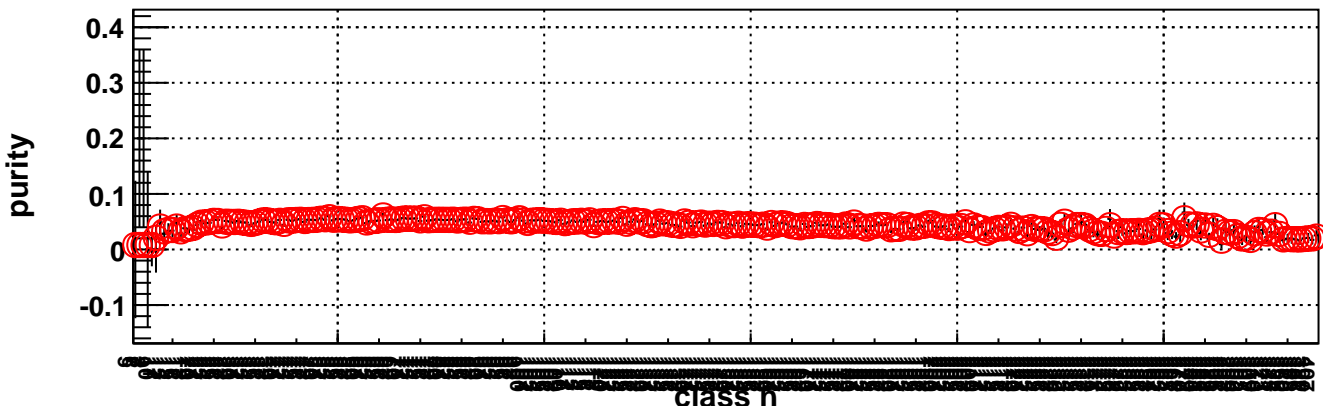


correlation matrix of input variables

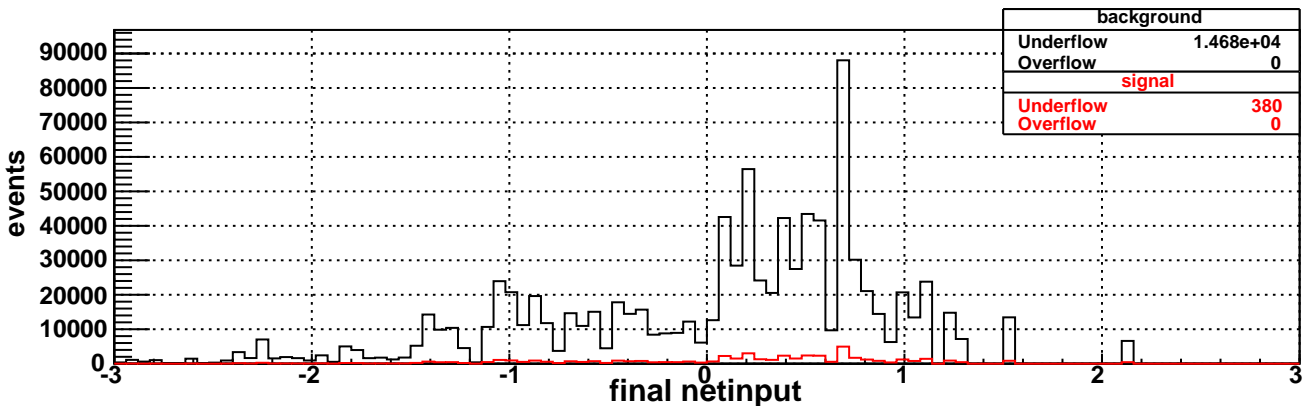




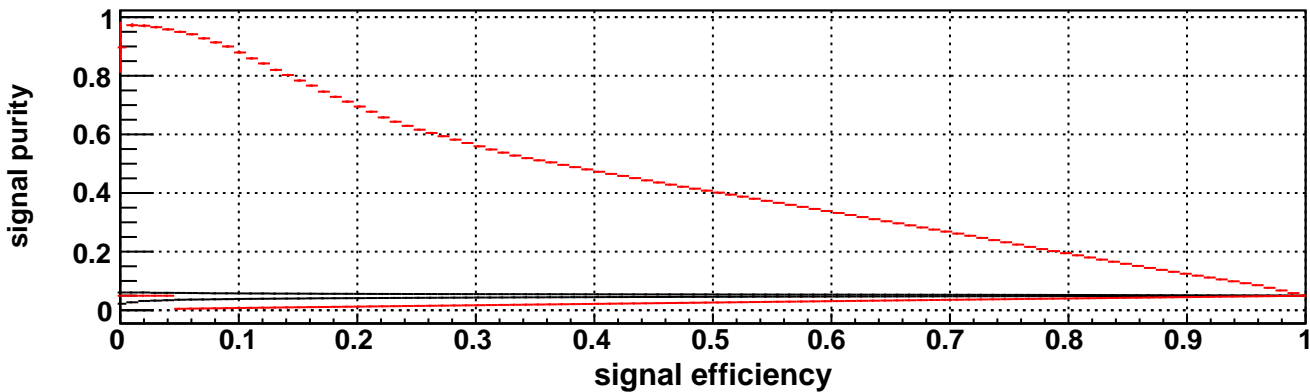
flat



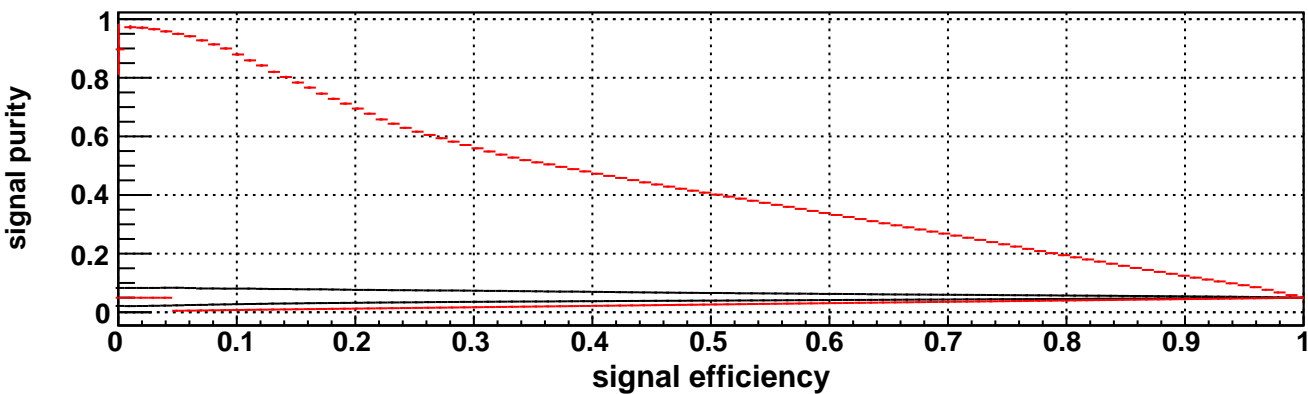
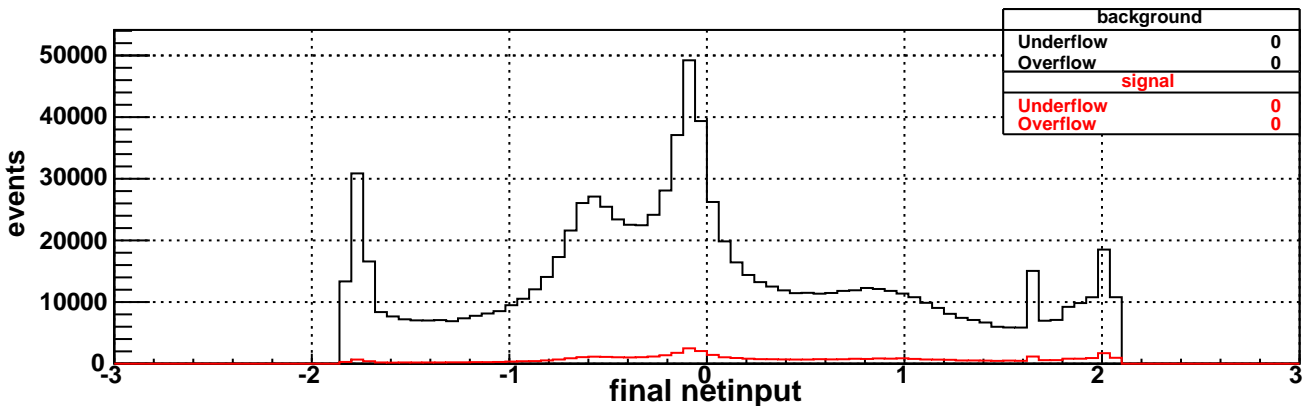
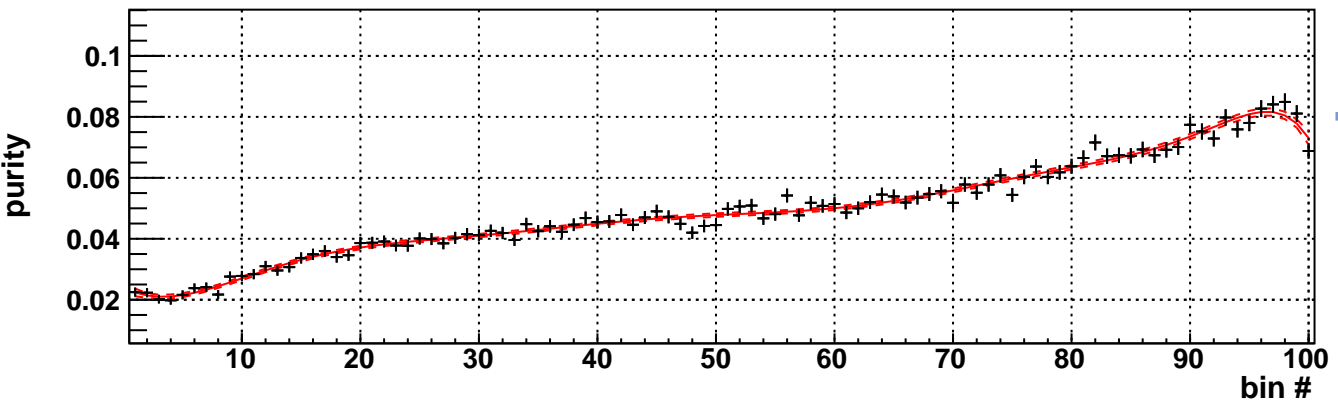
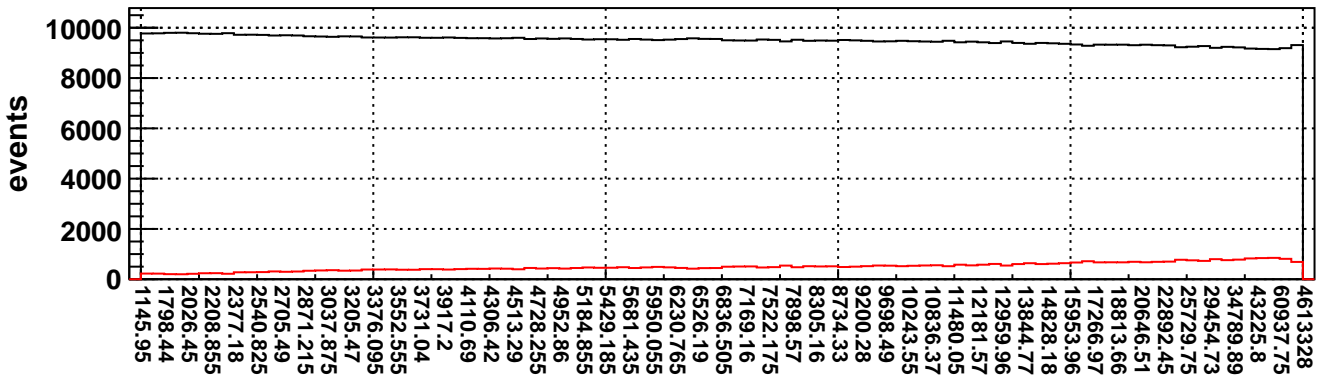
map

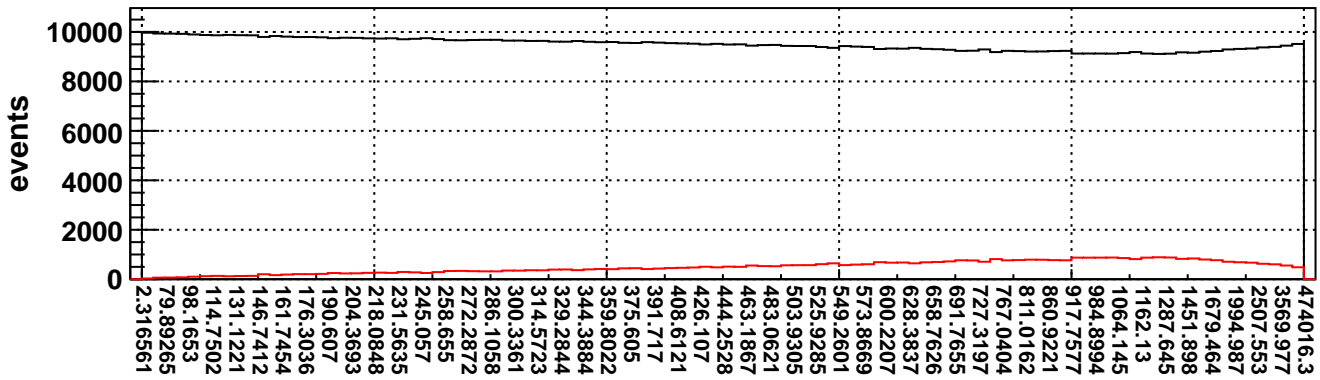


final

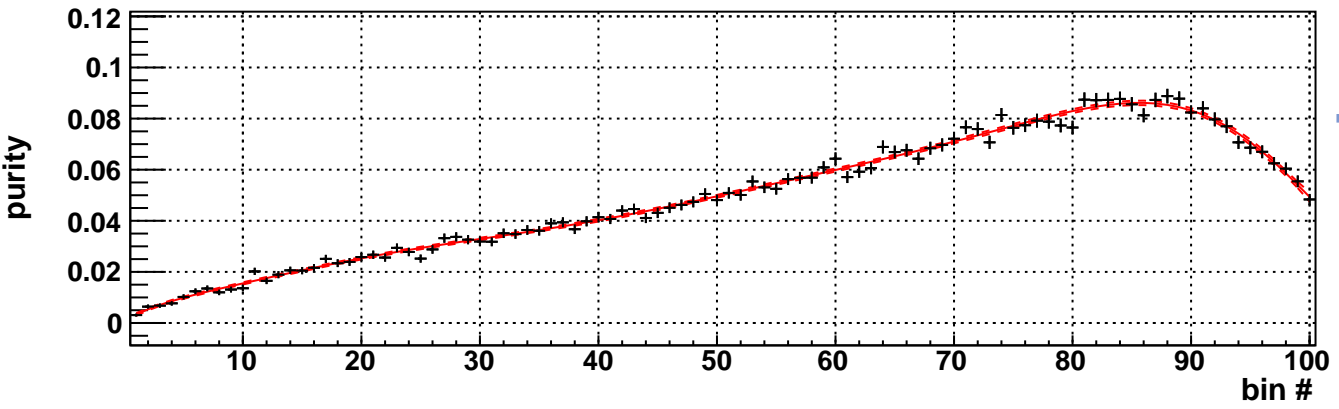


separation

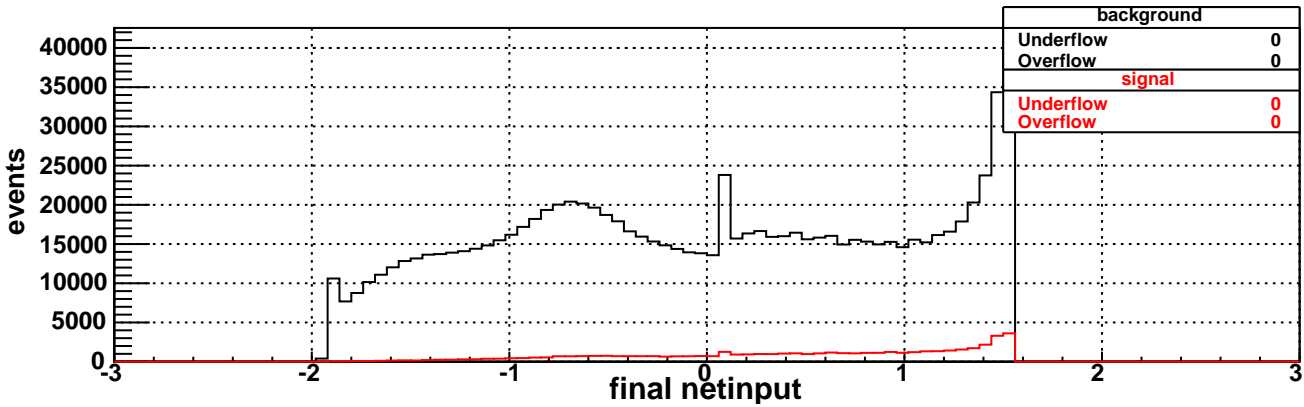




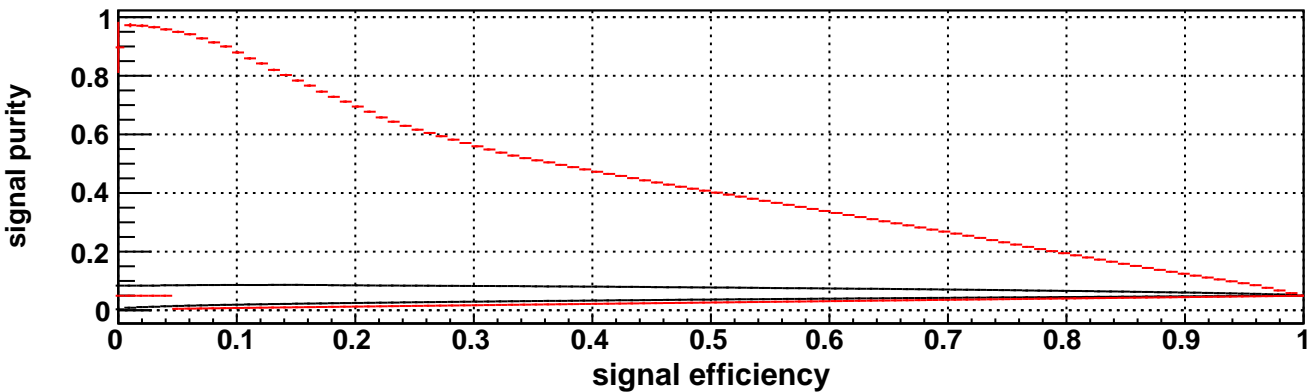
flat



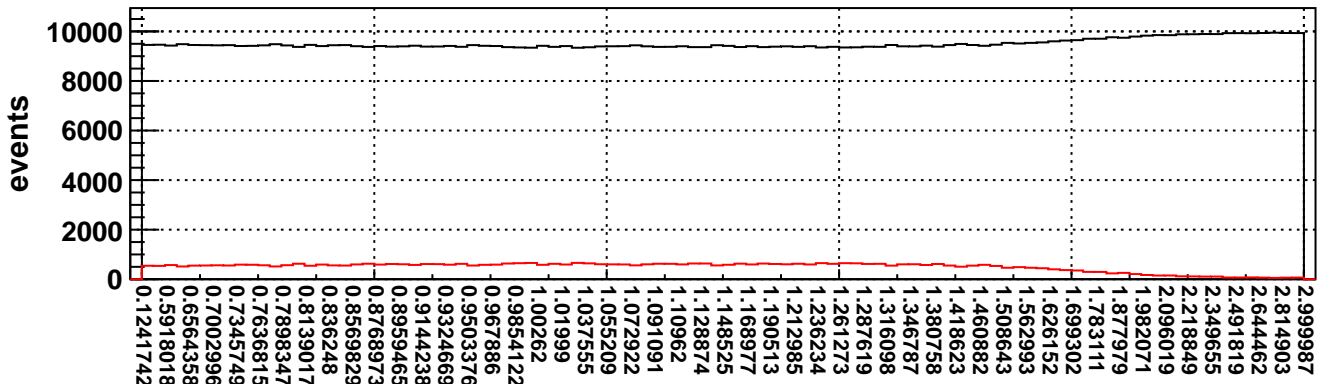
spline fit



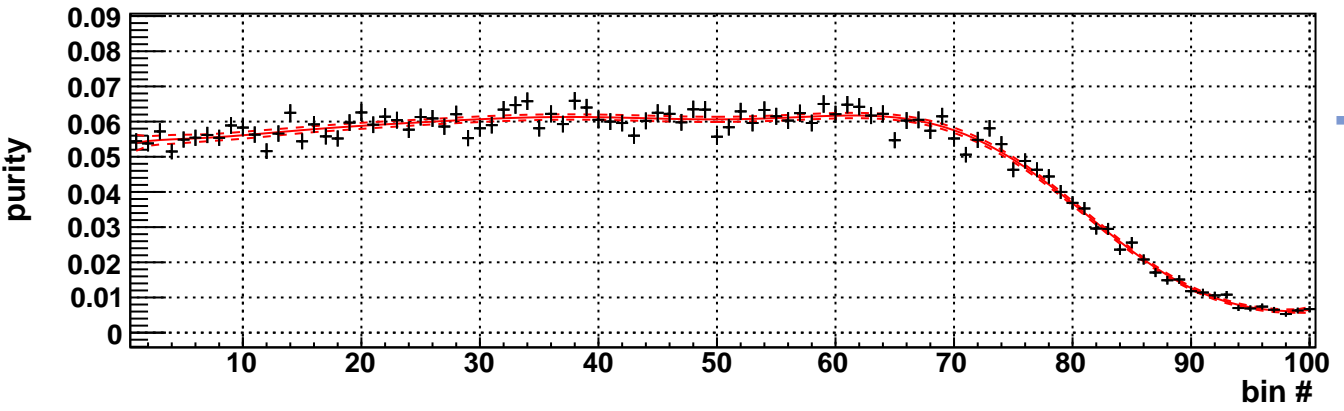
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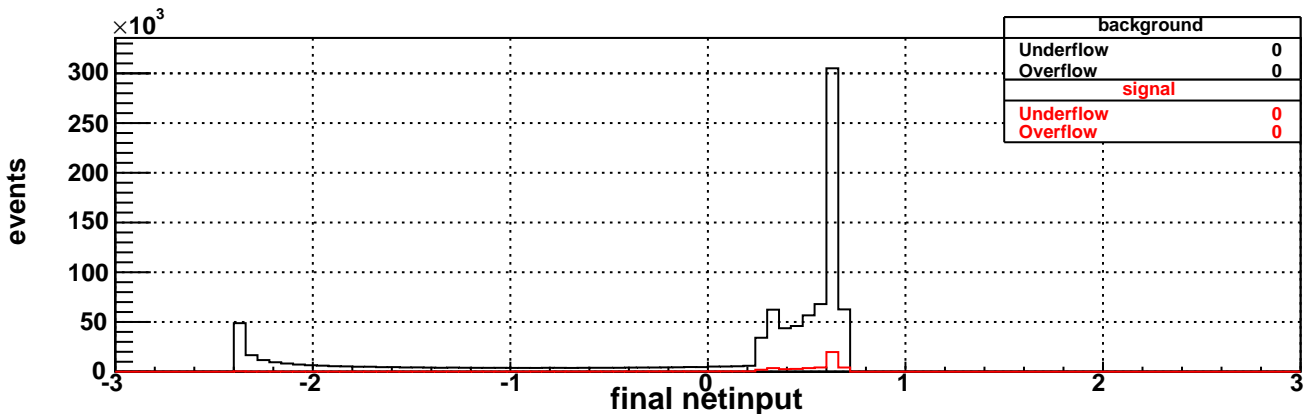
separation



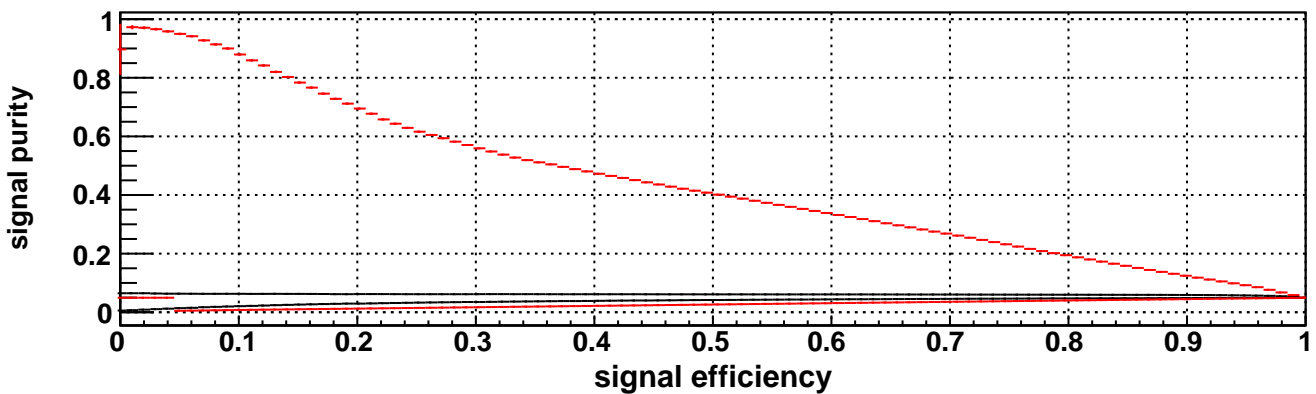
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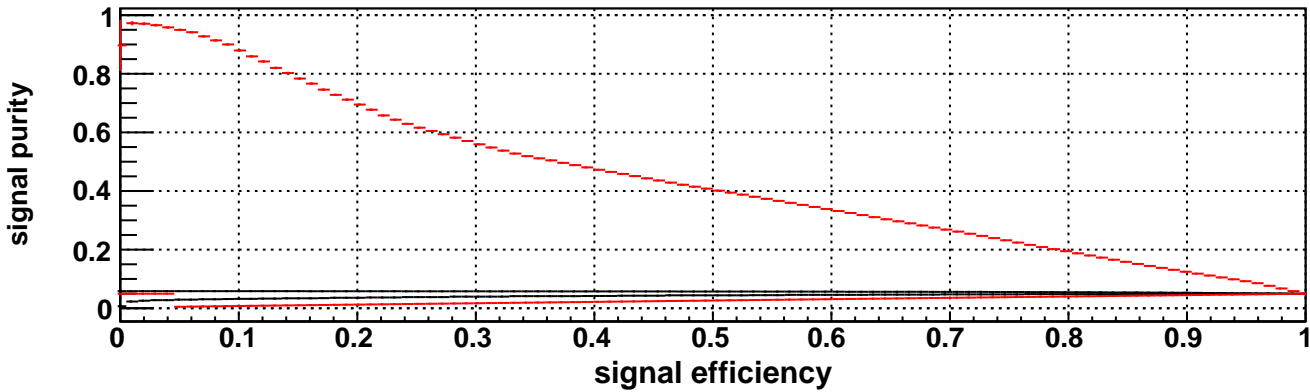
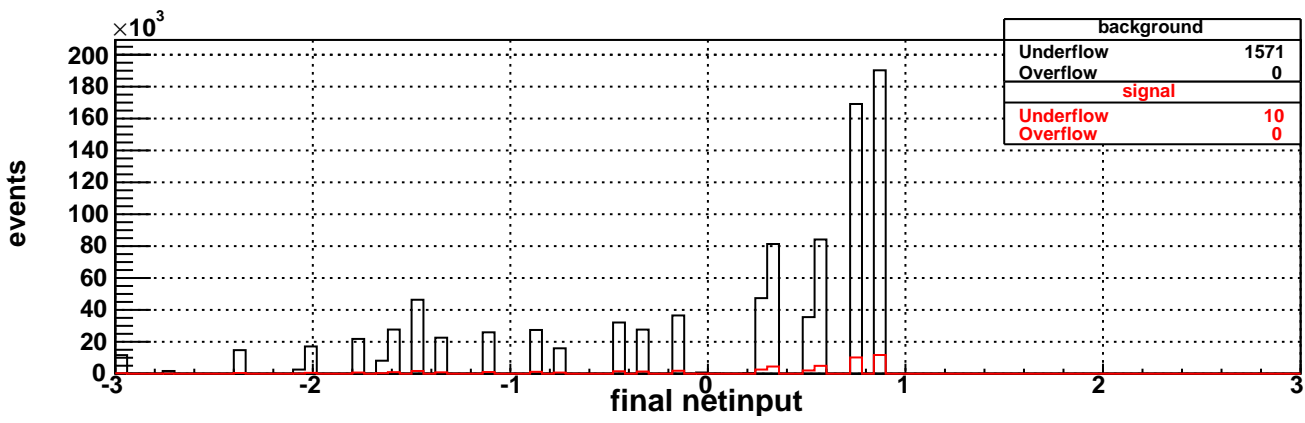
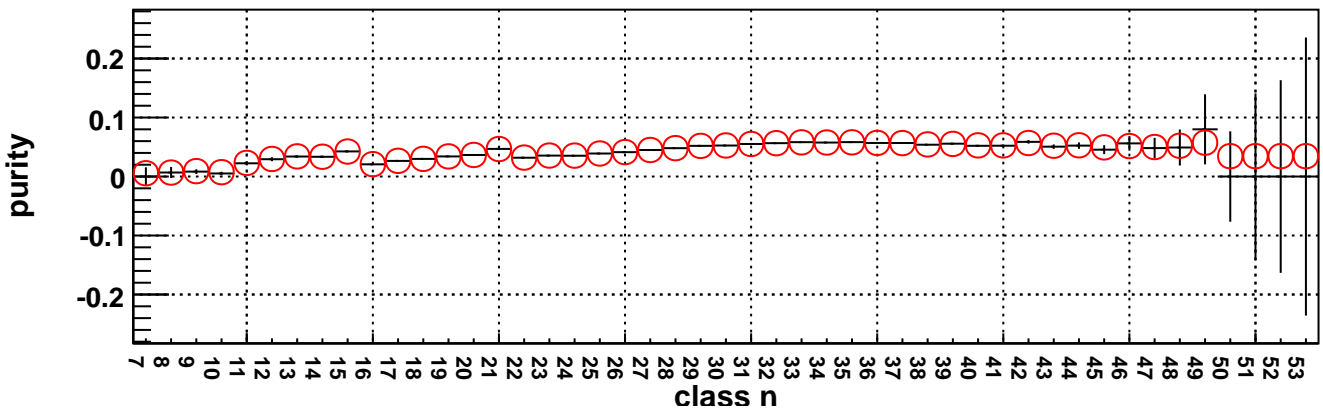
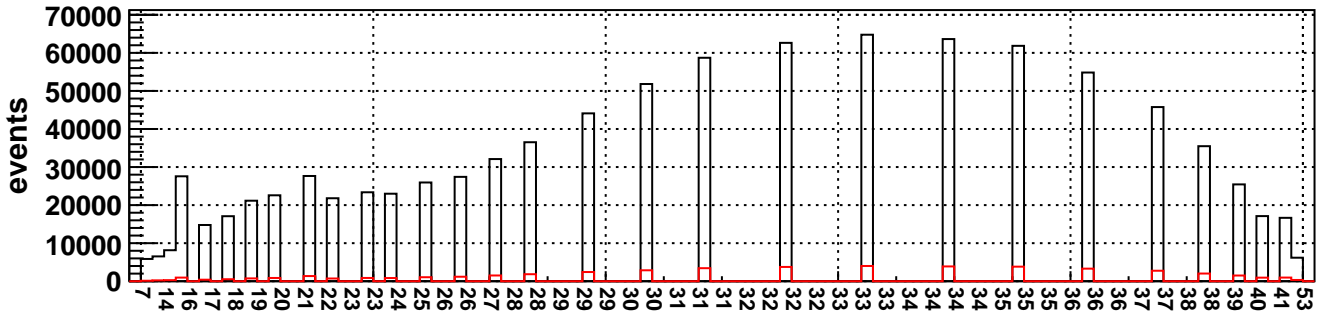
spline fit

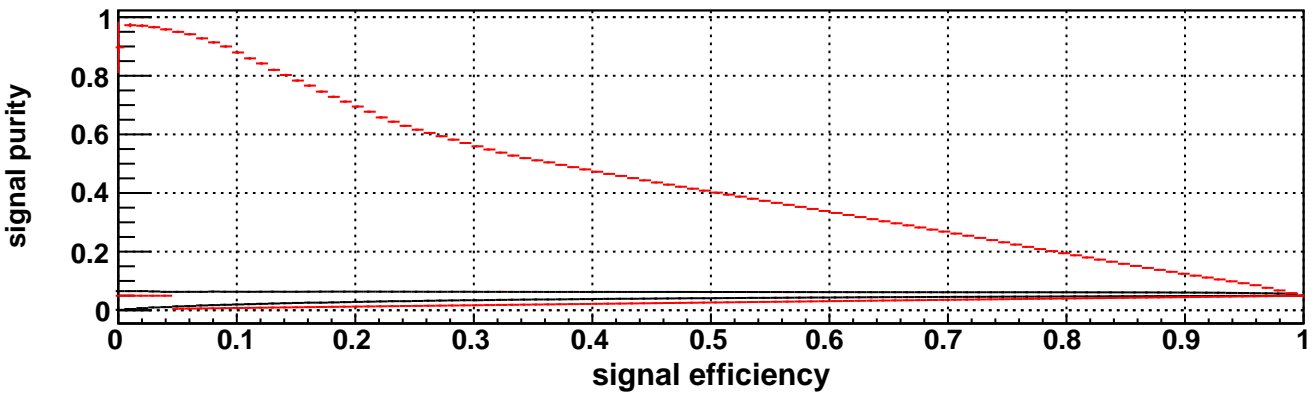
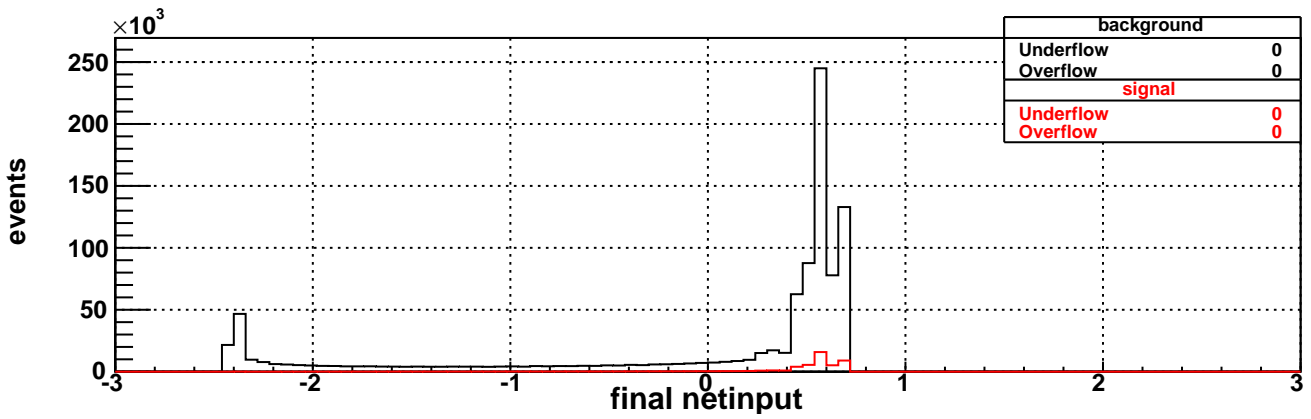
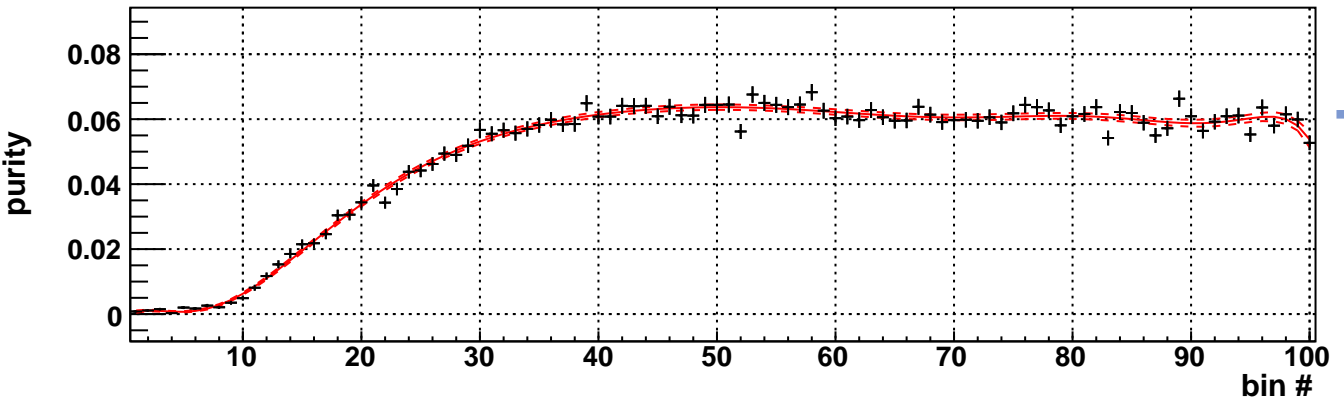
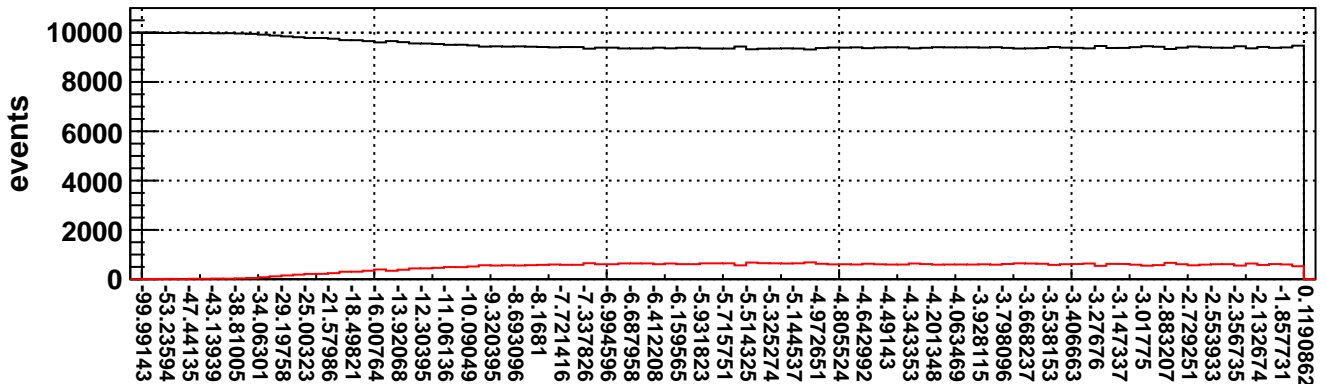


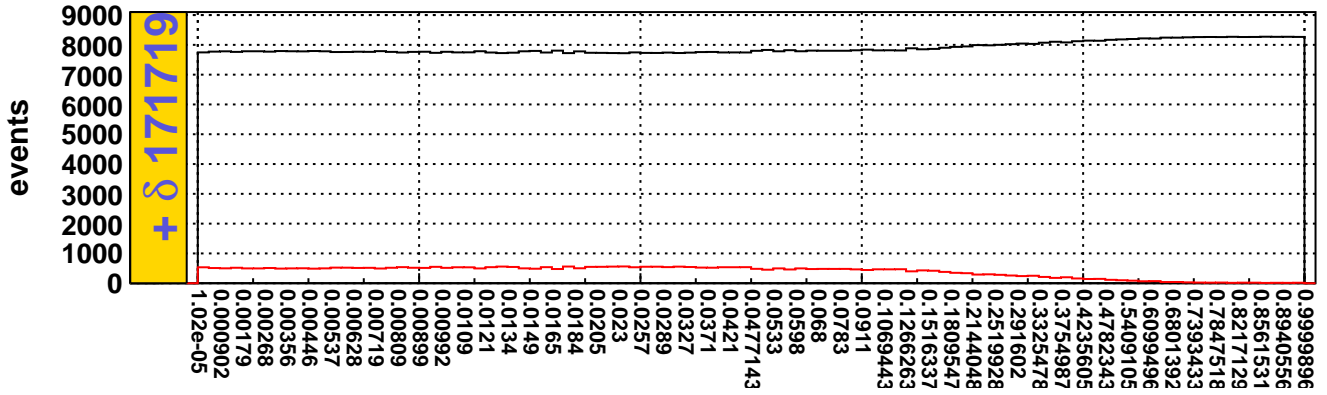
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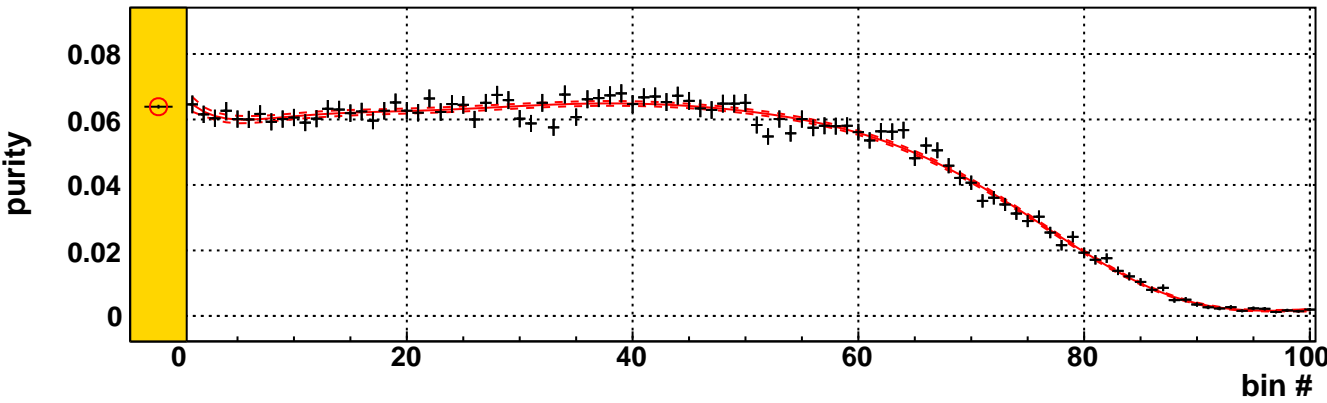
separation



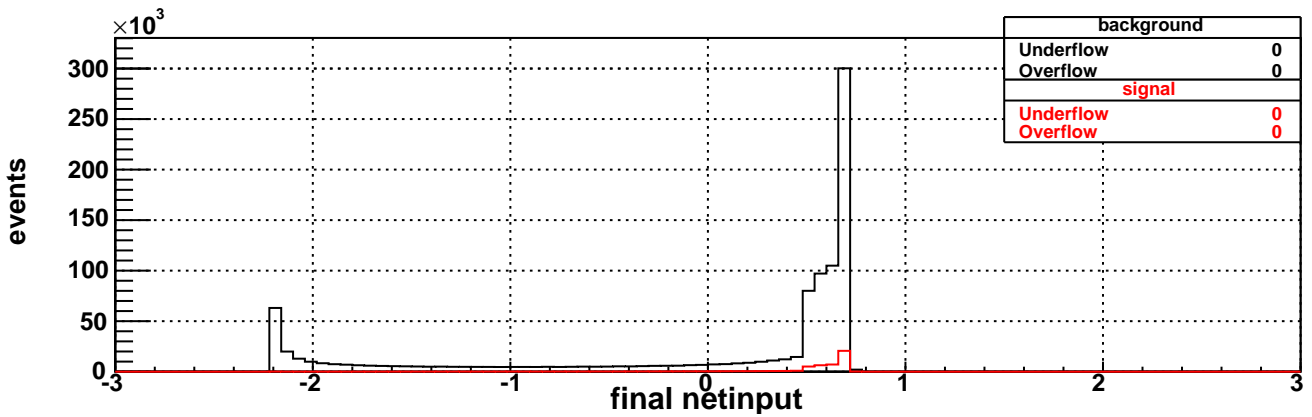




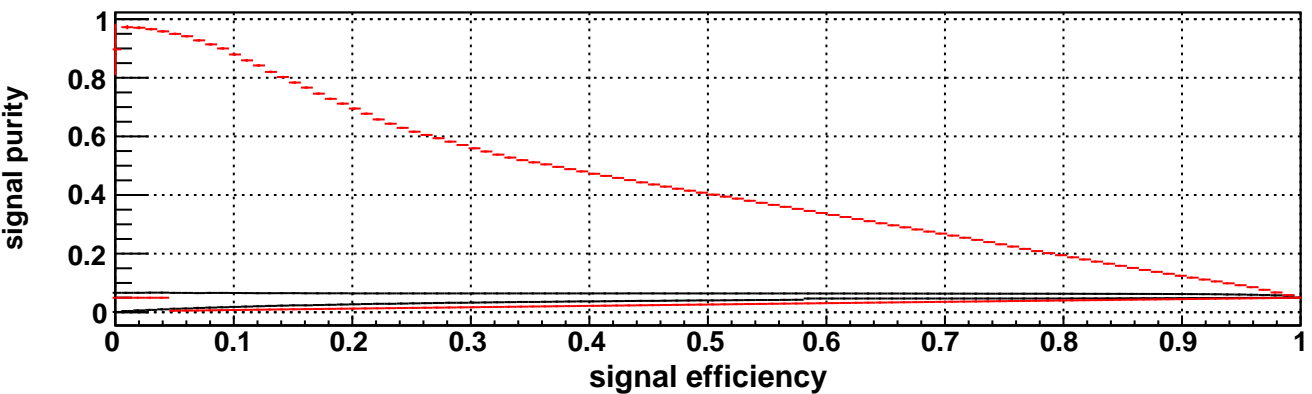
flat



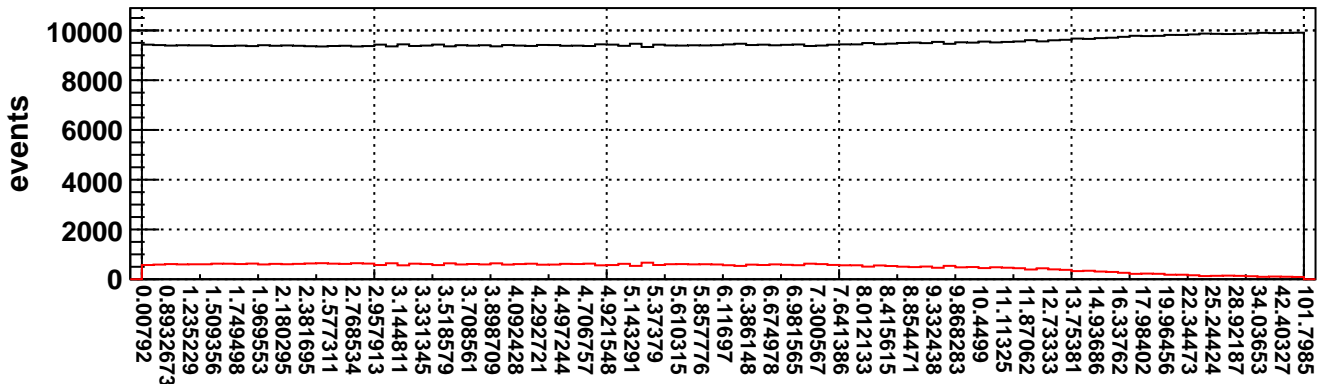
spline fit



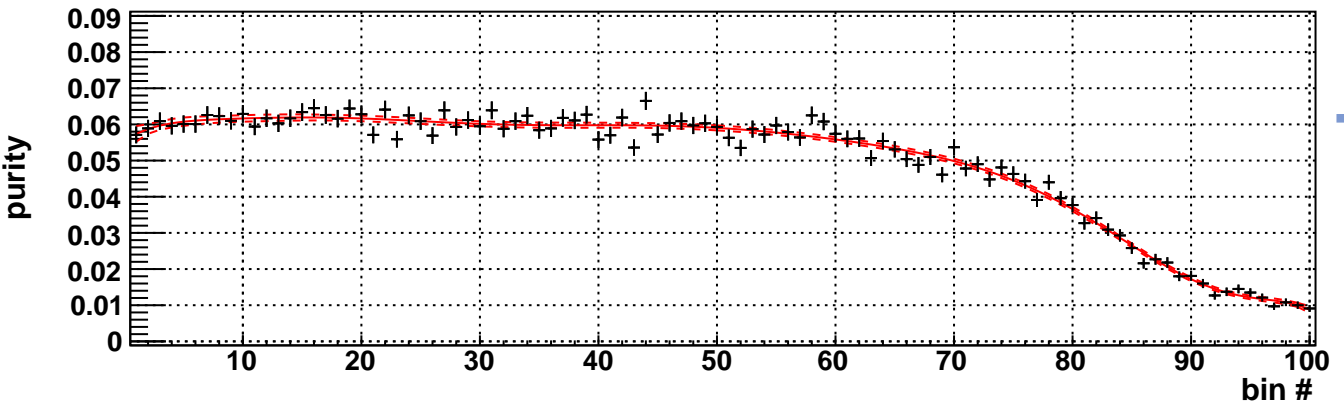
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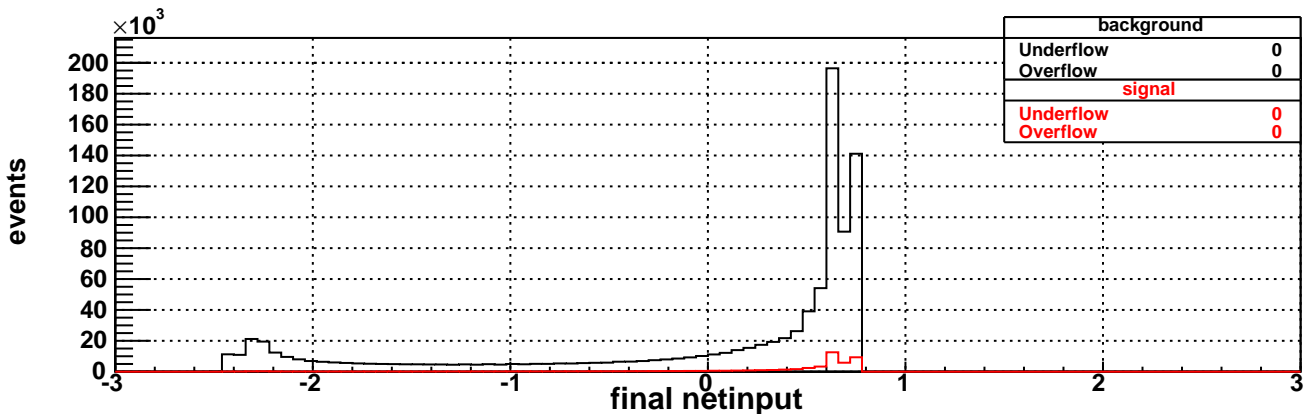
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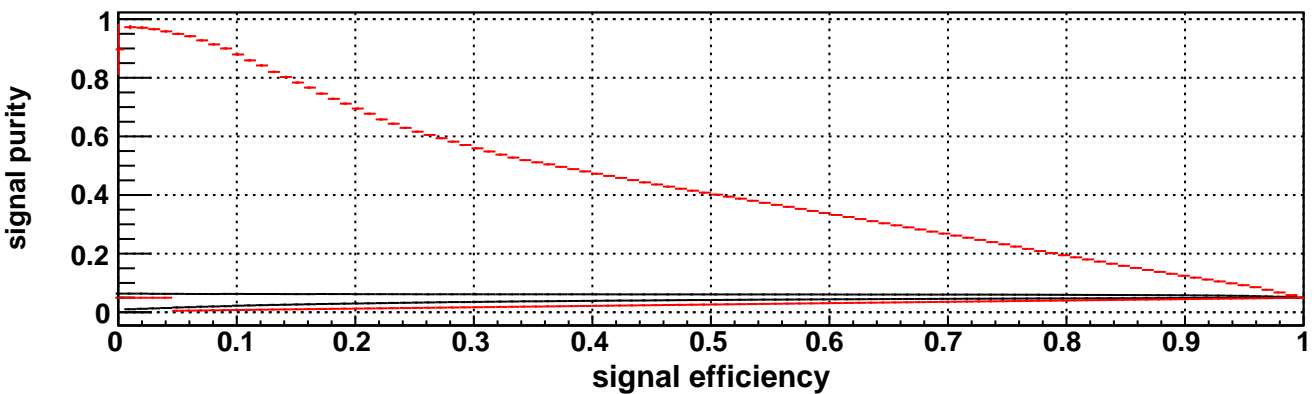
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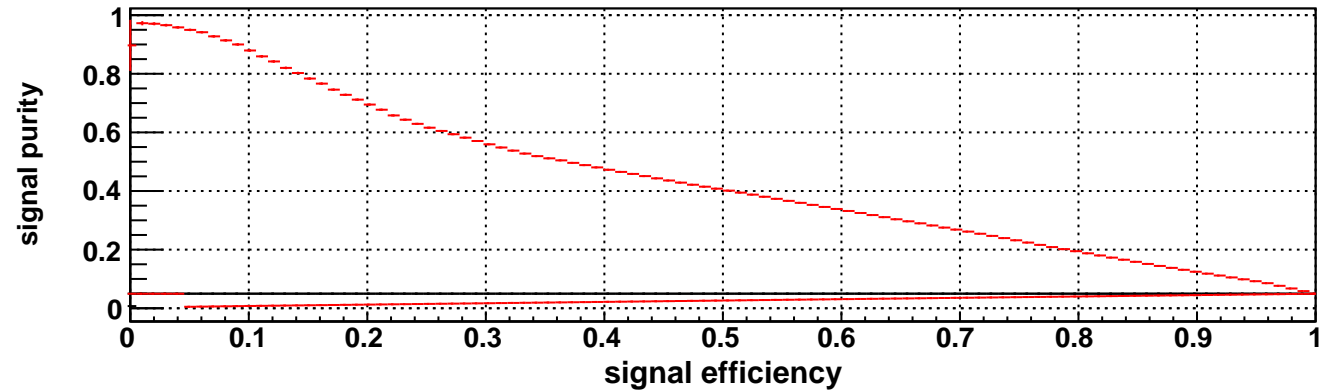
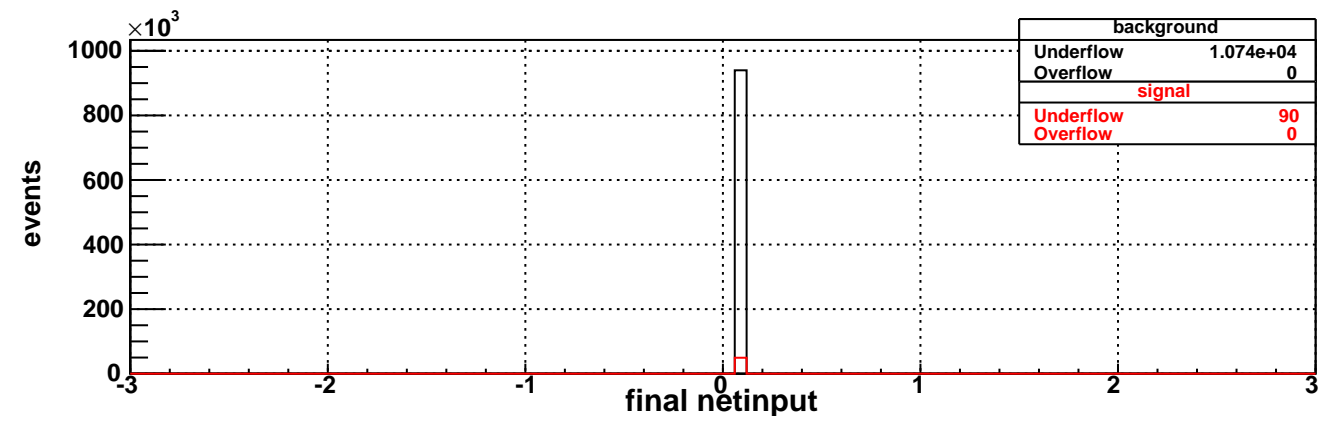
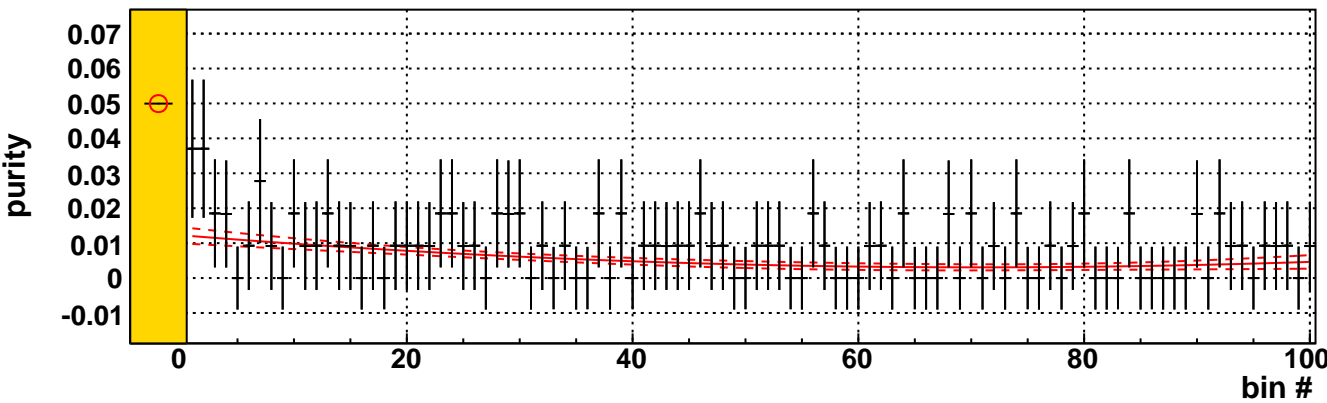
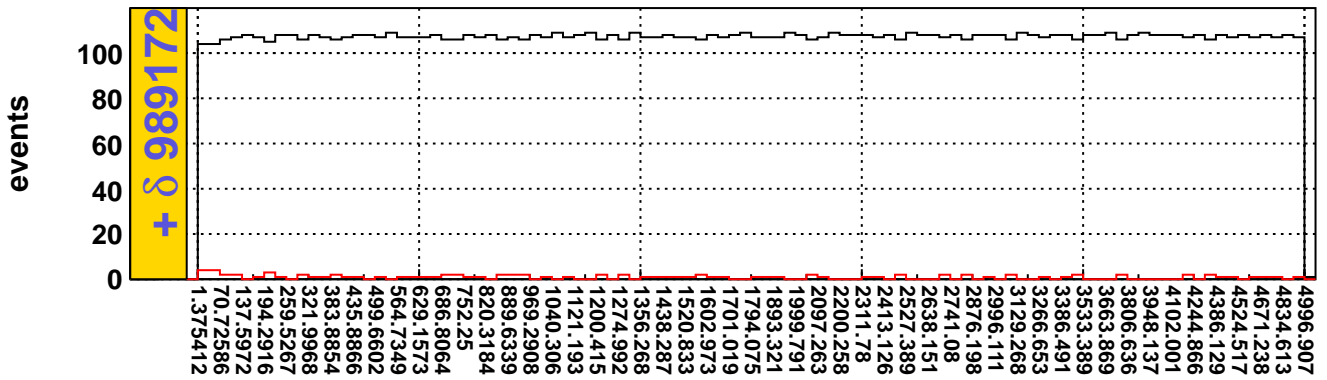
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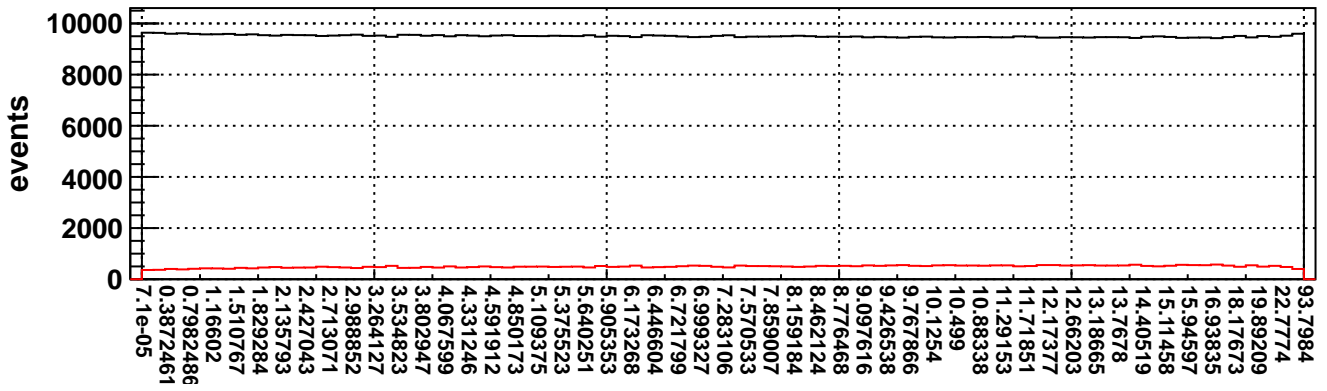


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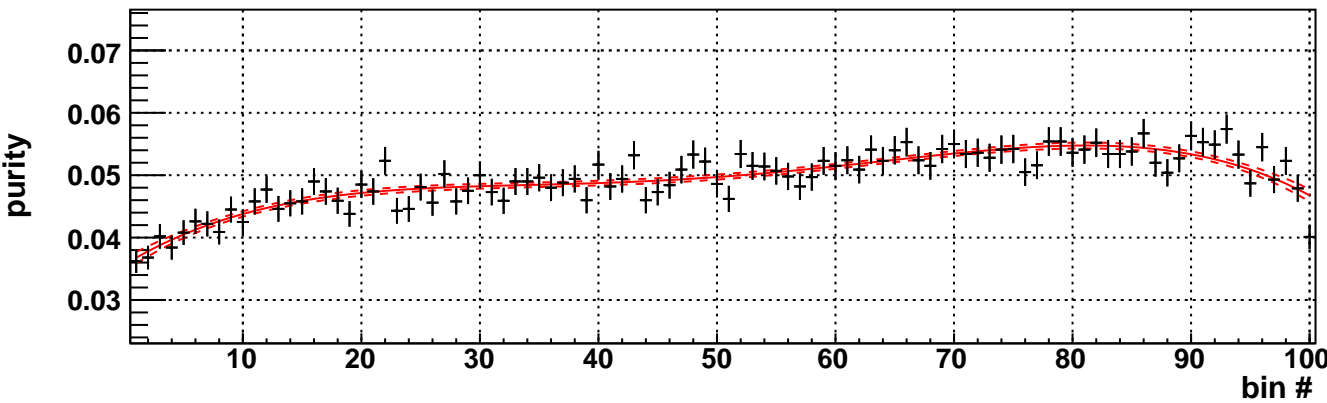


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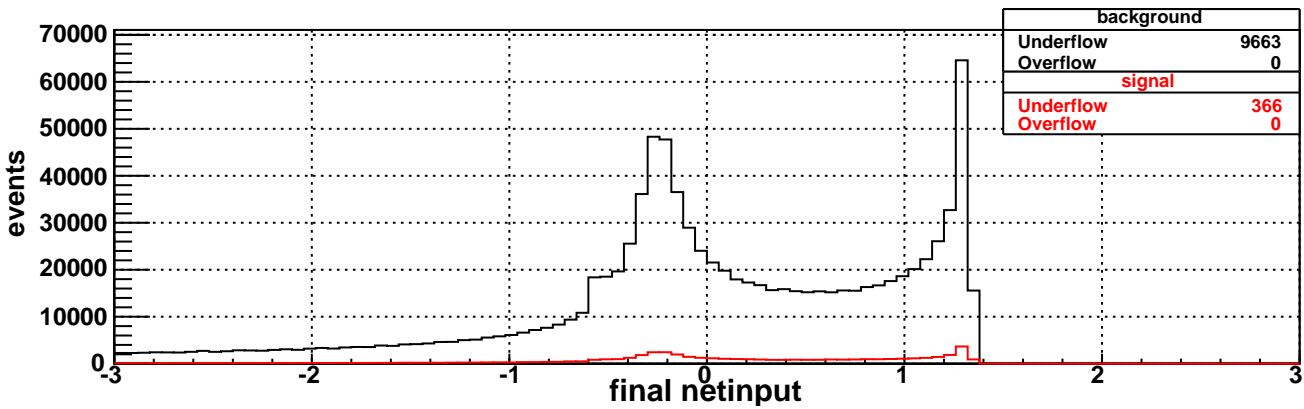




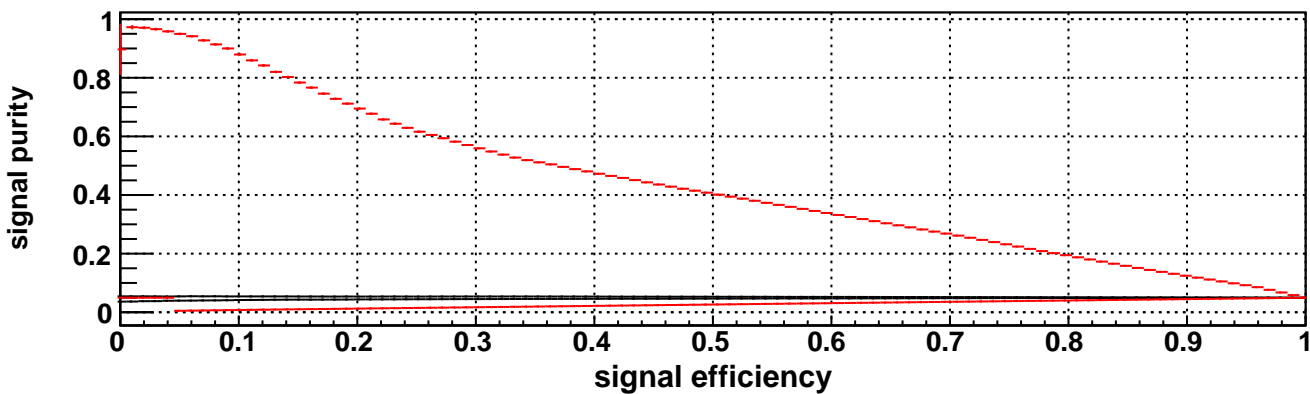
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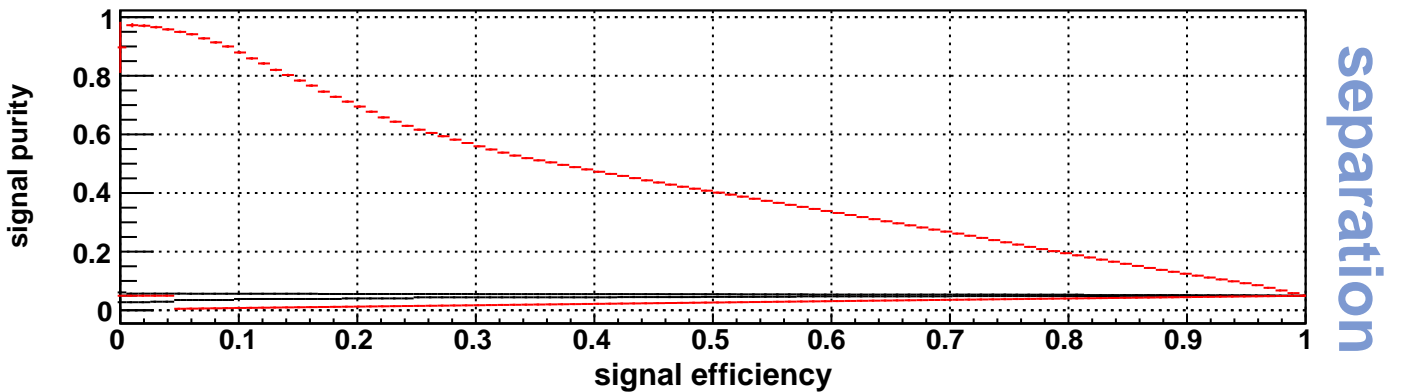
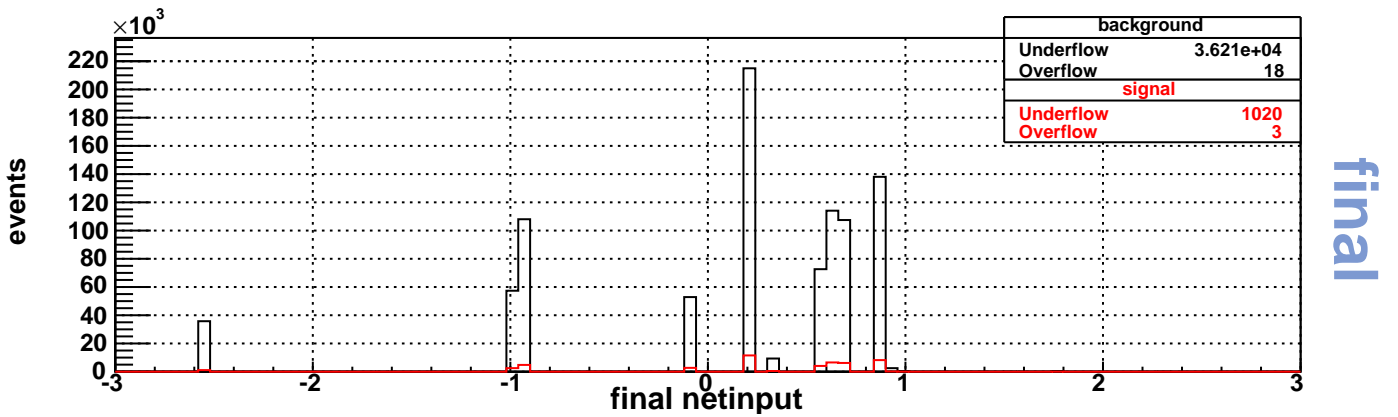
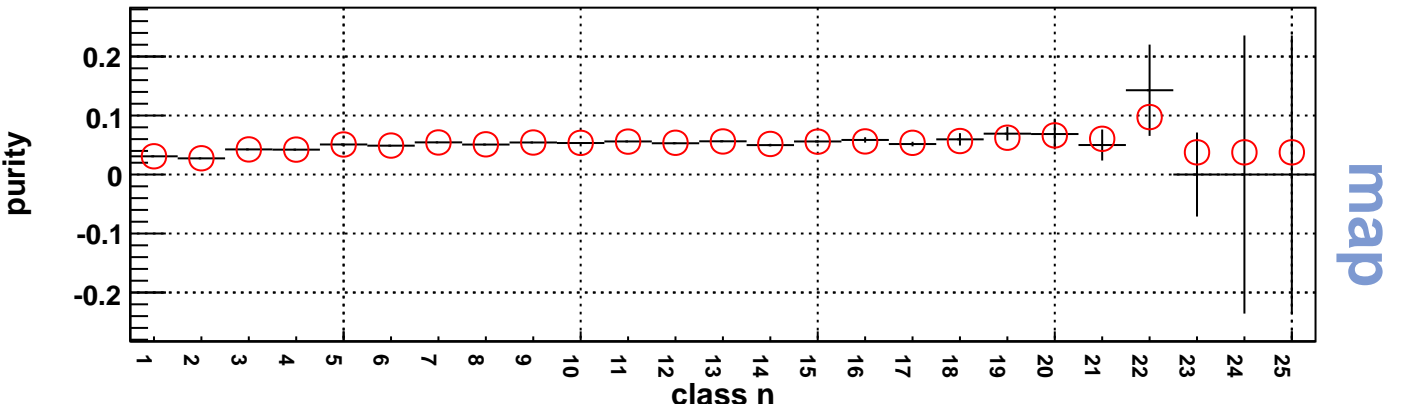
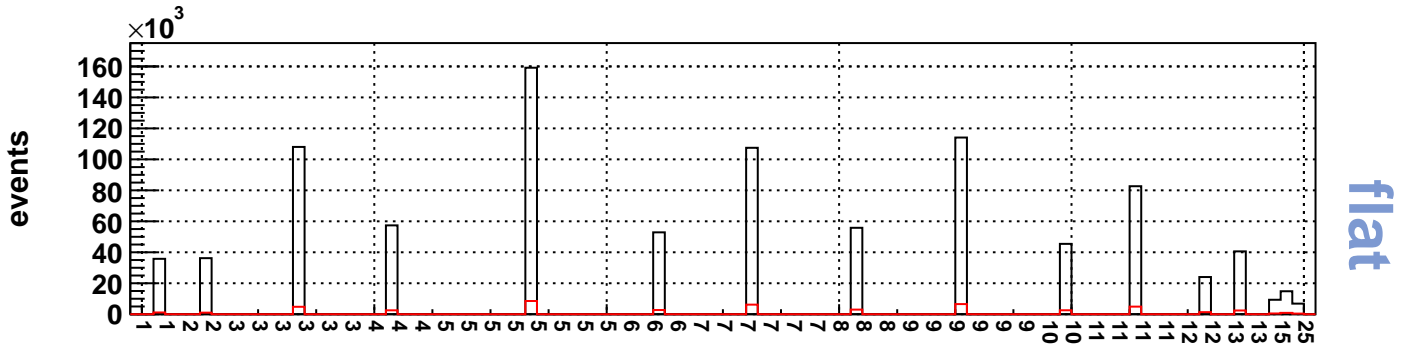
spline fit

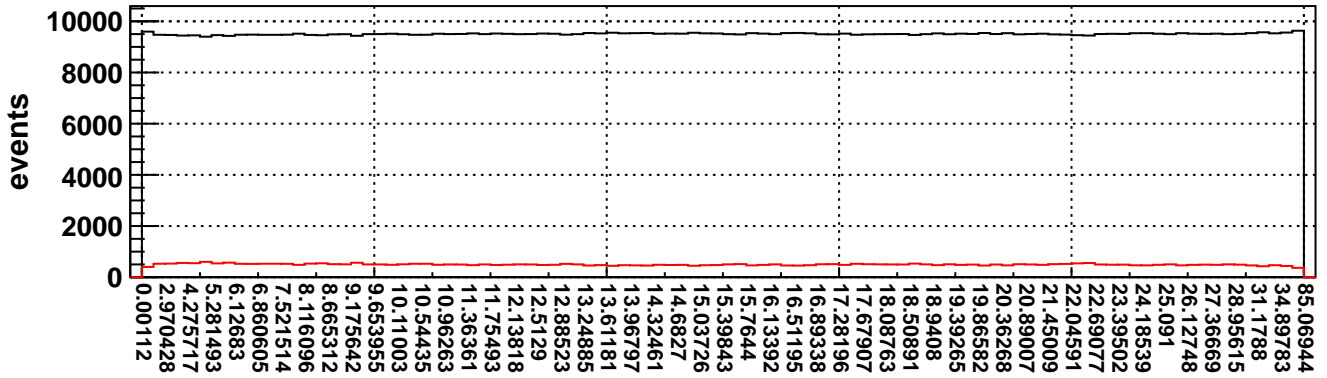


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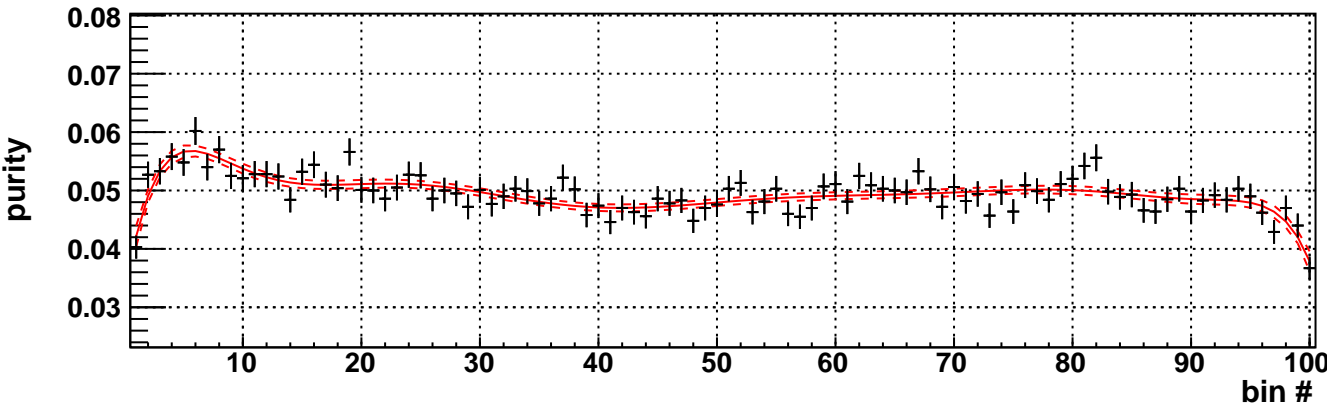


separation

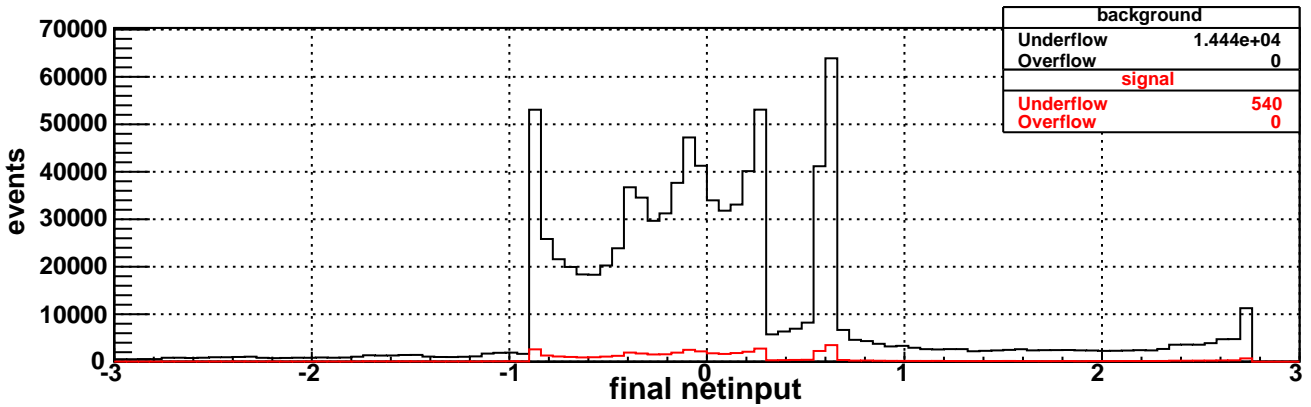




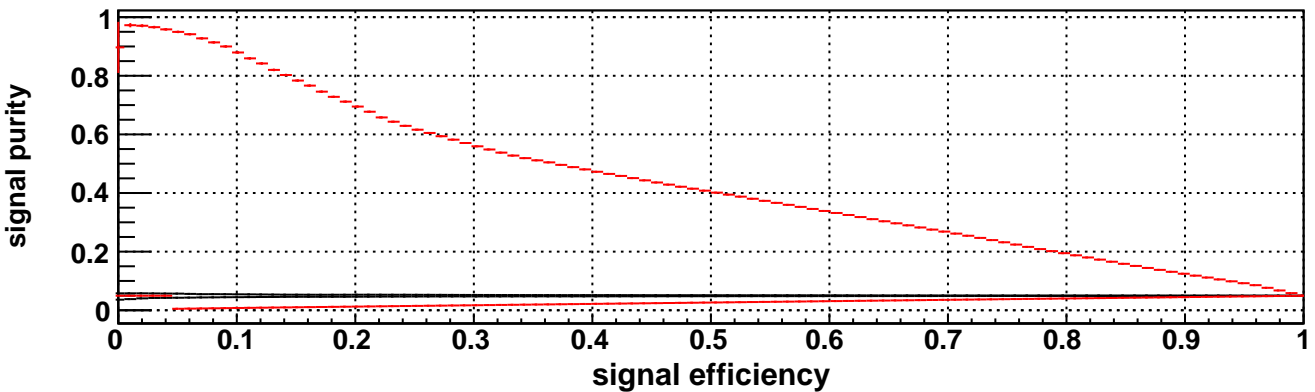
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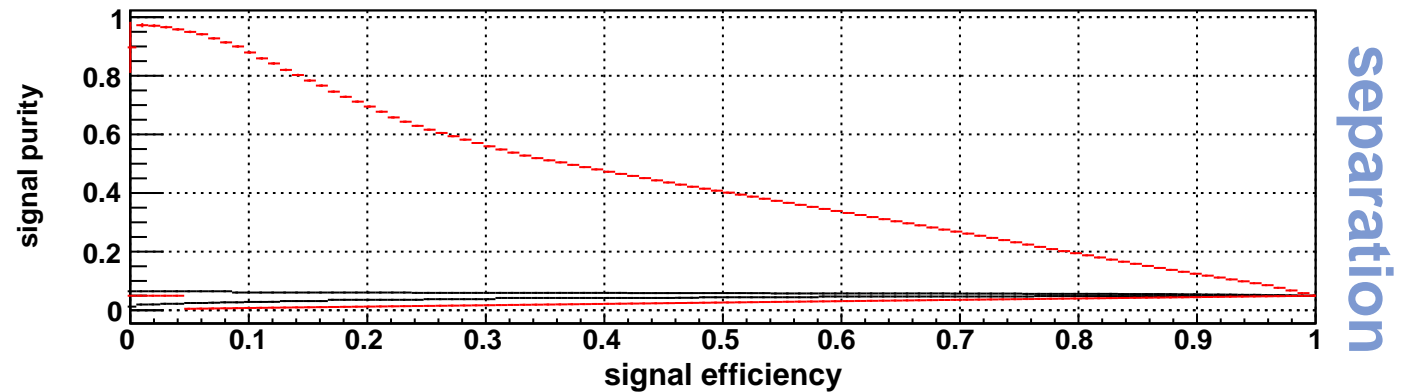
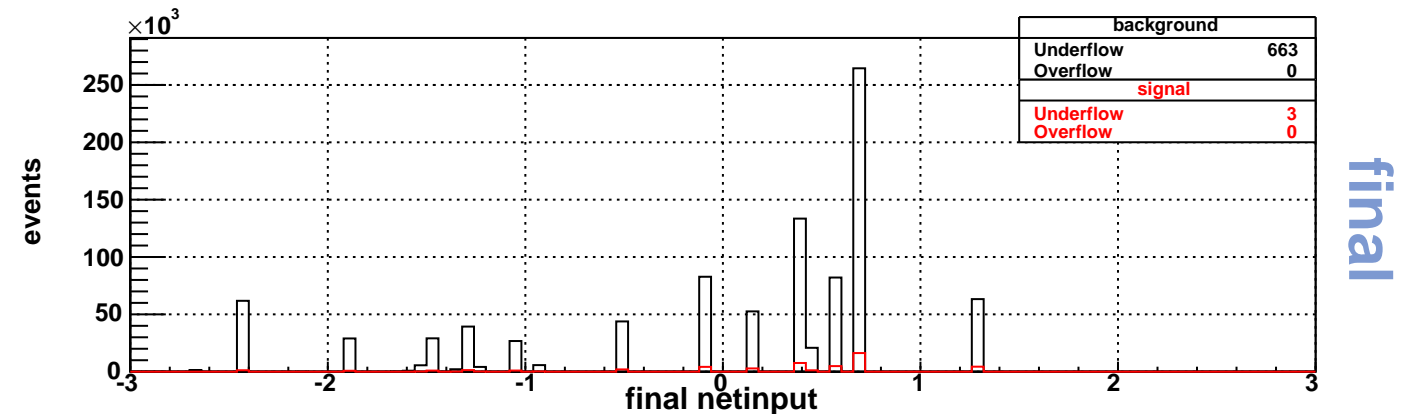
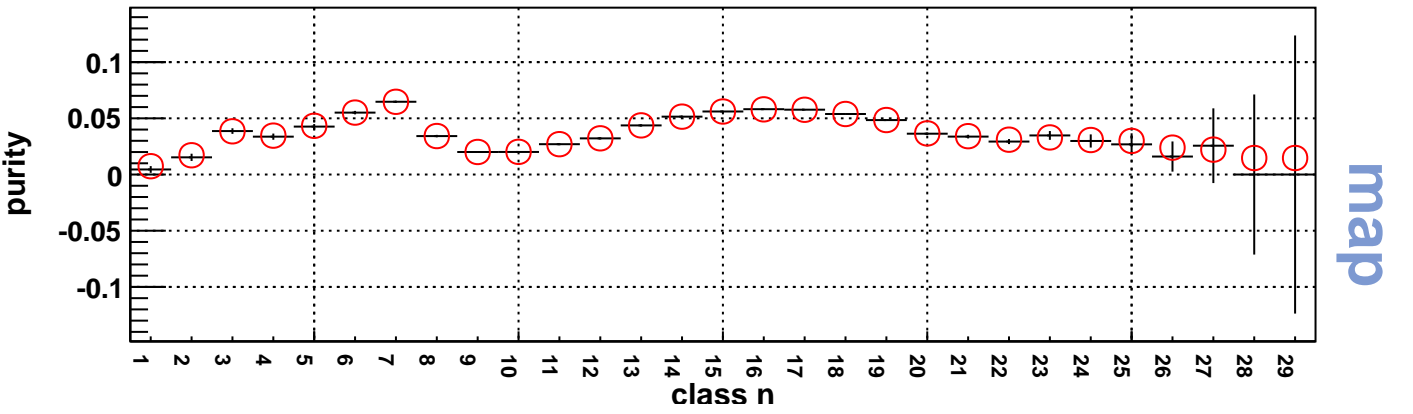
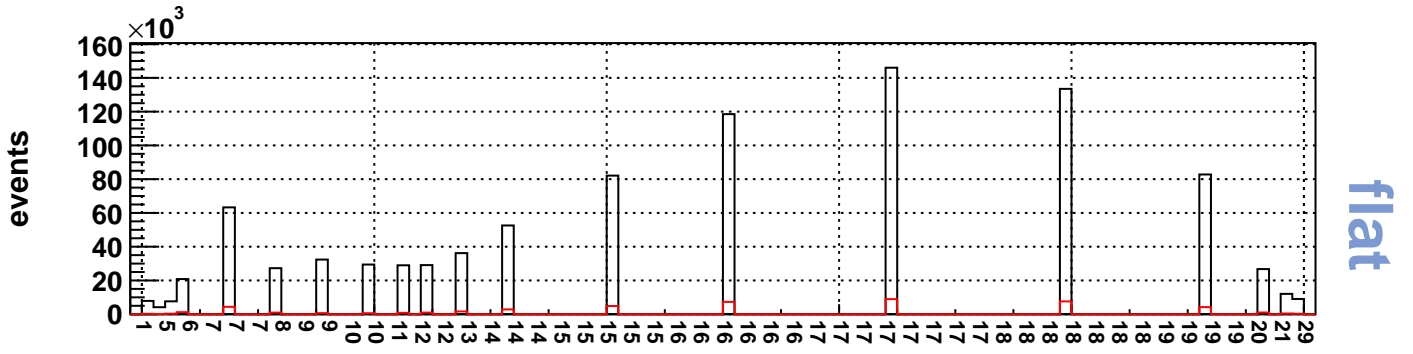
spline fit

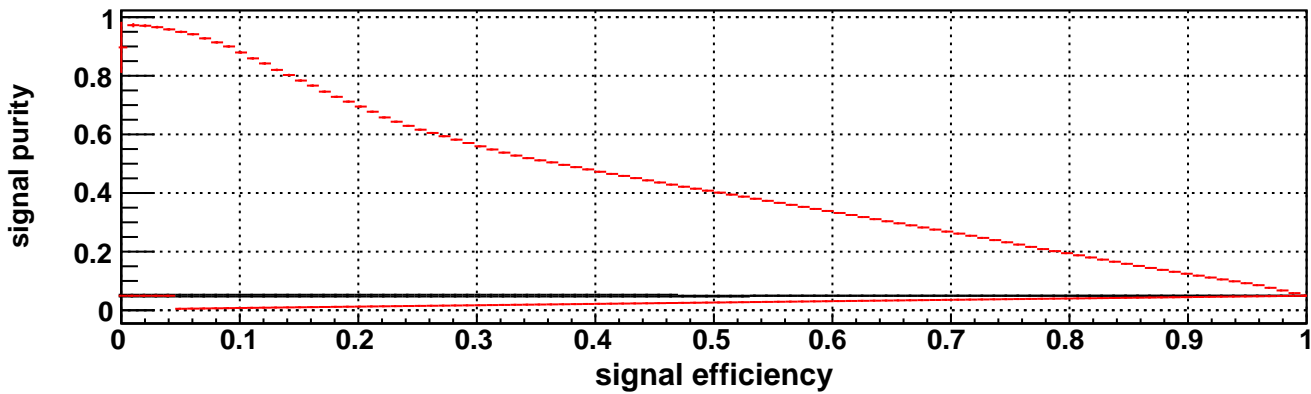
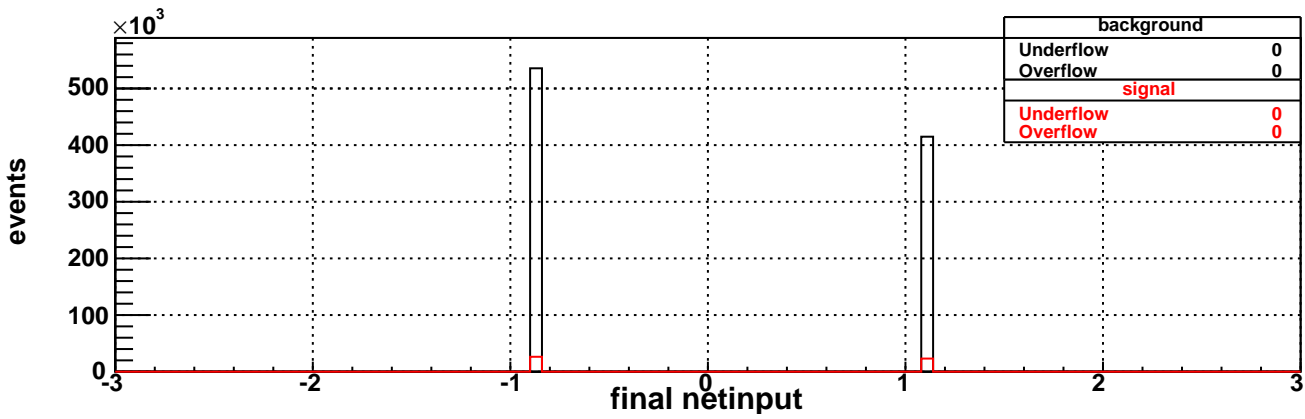
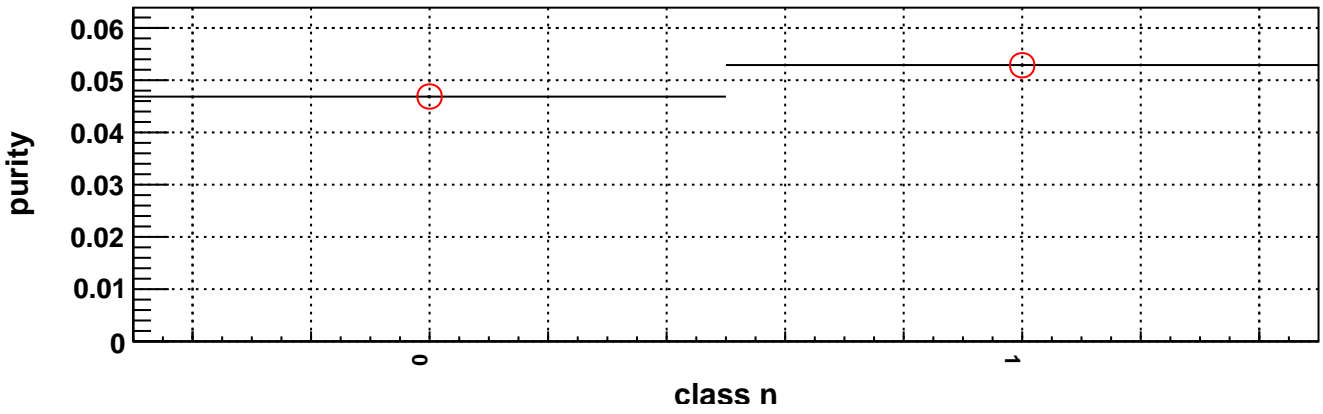
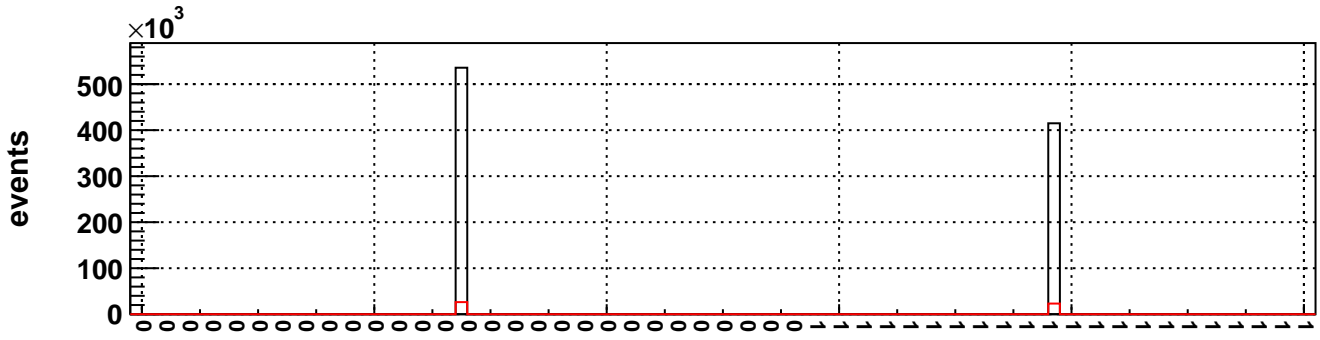


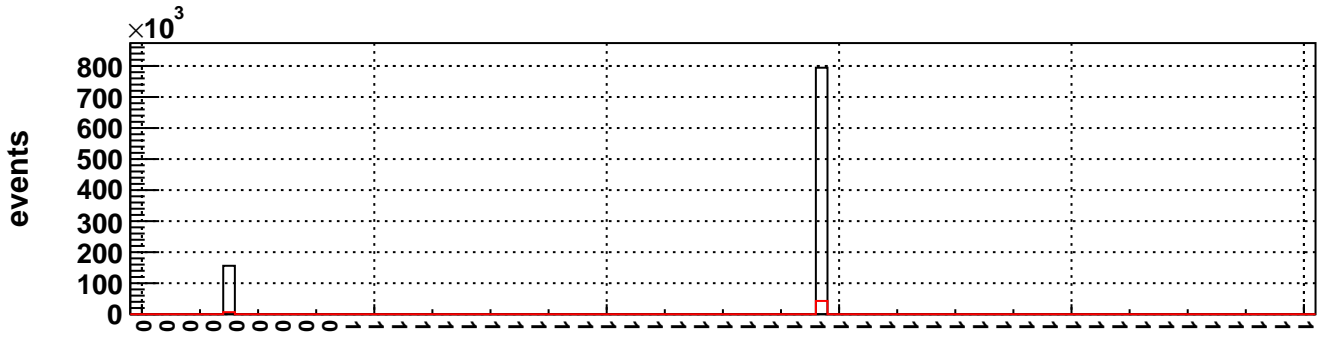
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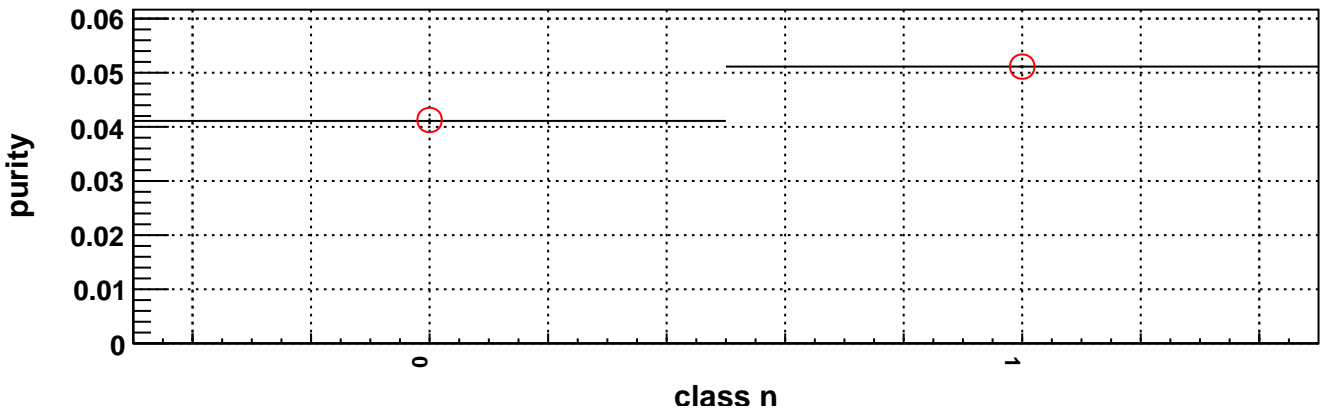
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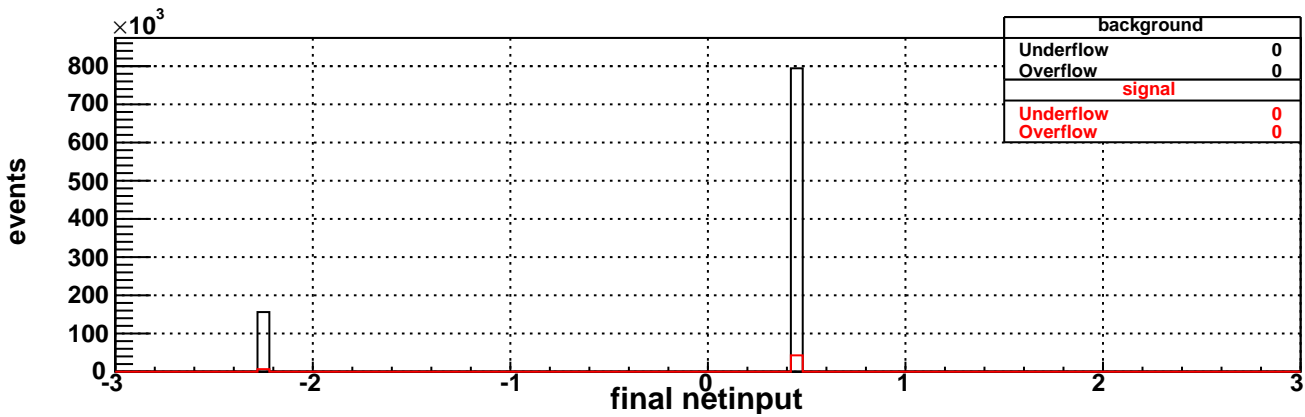




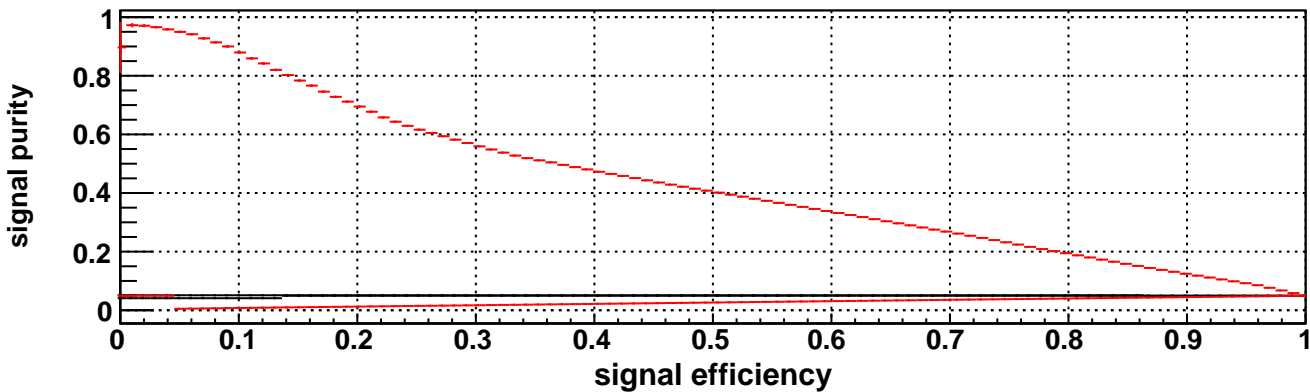
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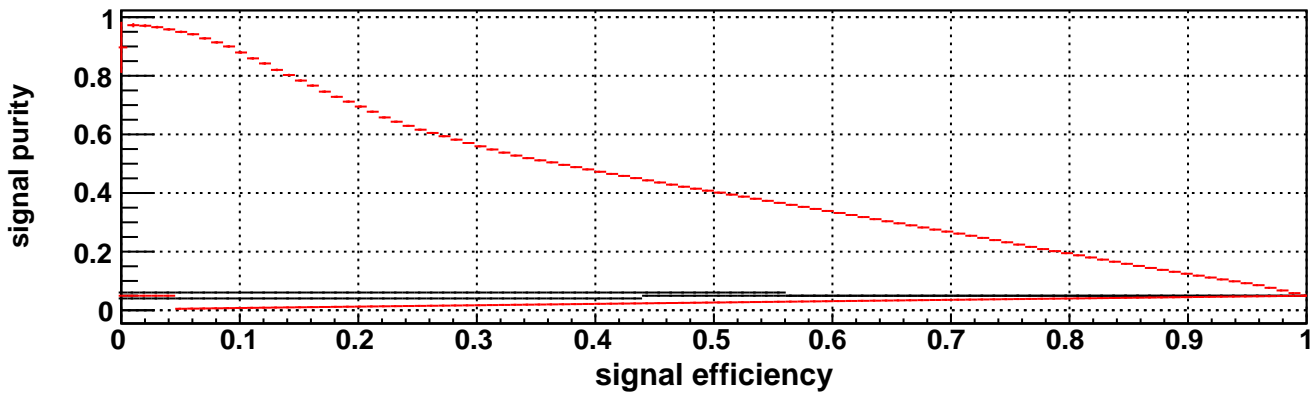
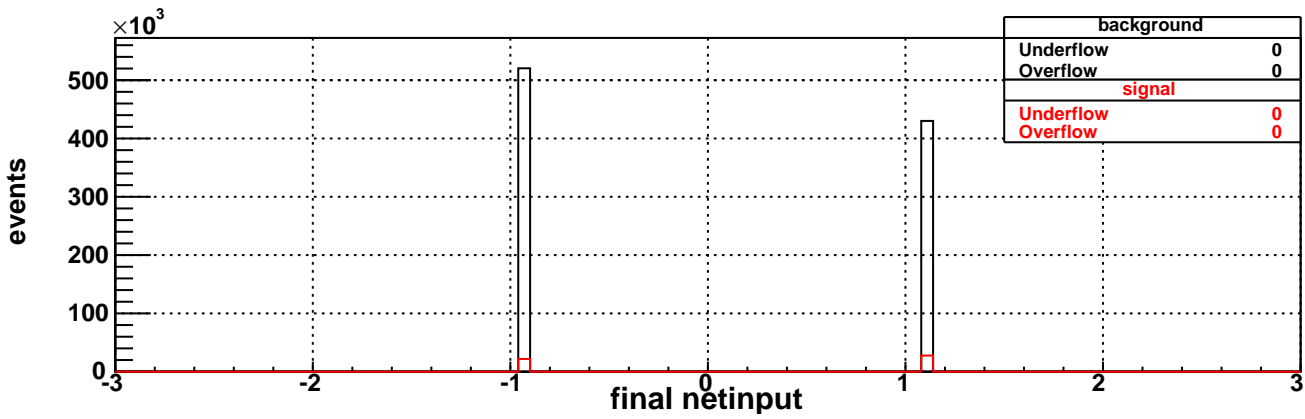
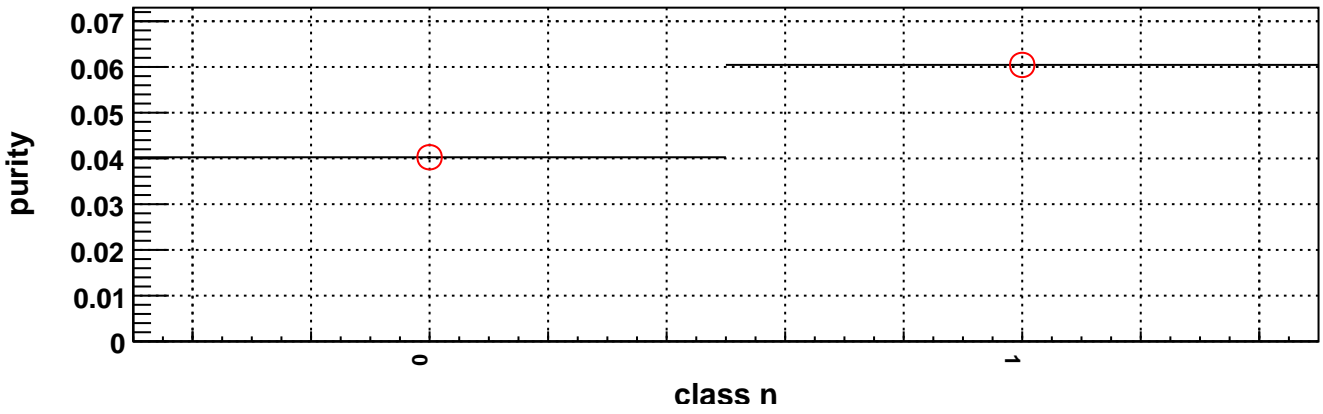
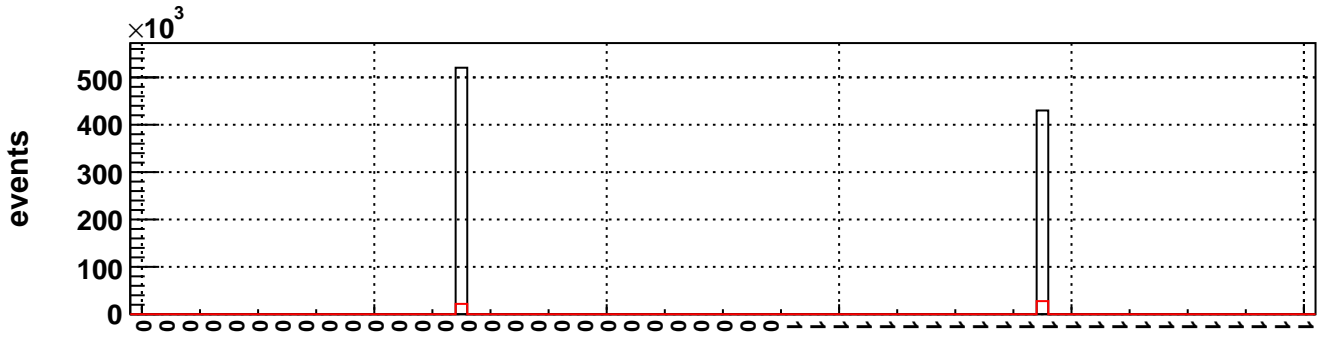
map

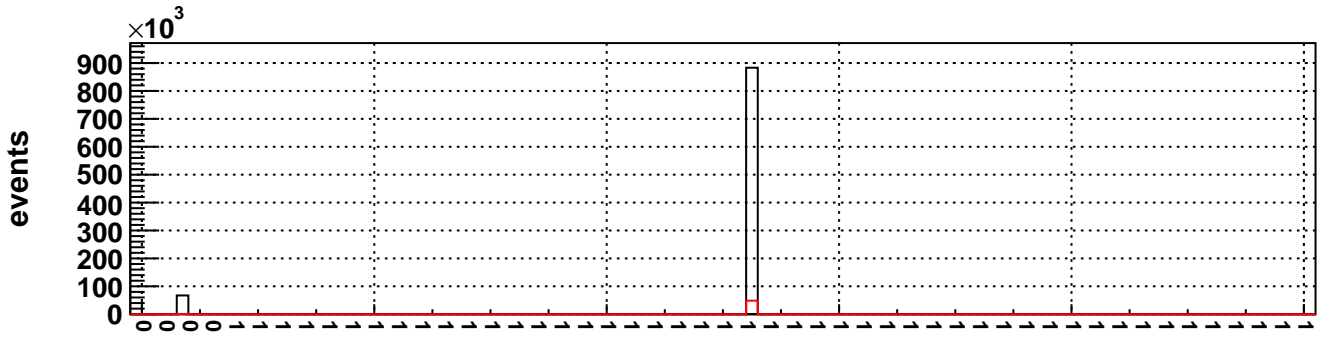


final

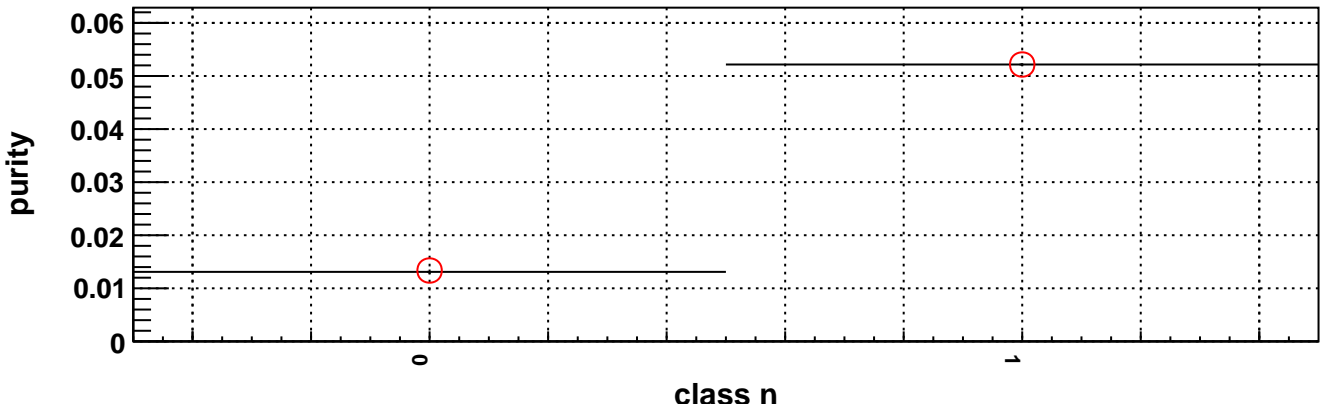


separation

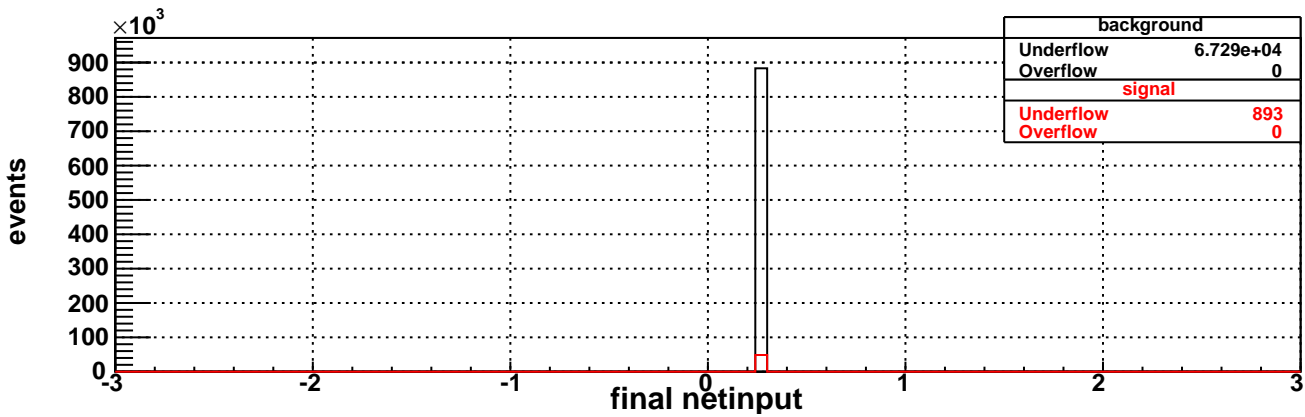




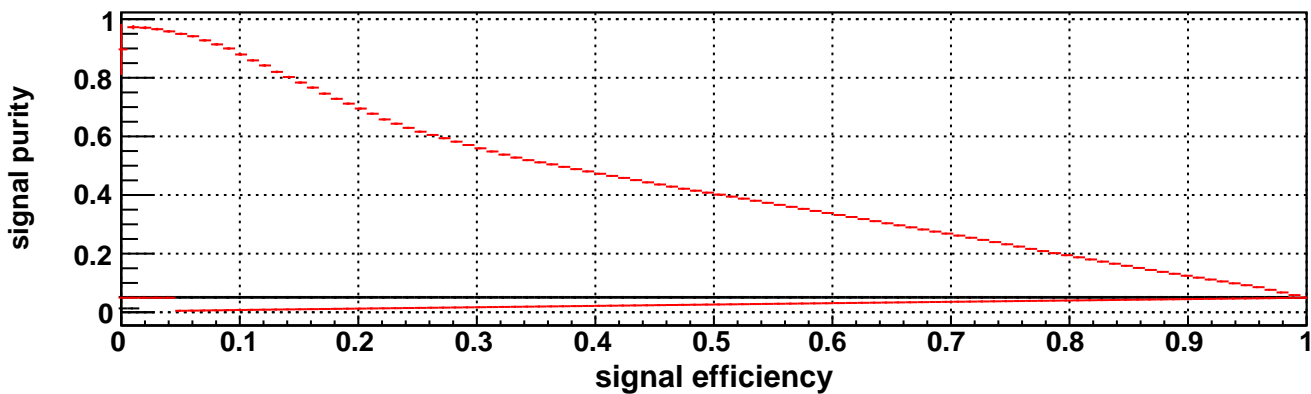
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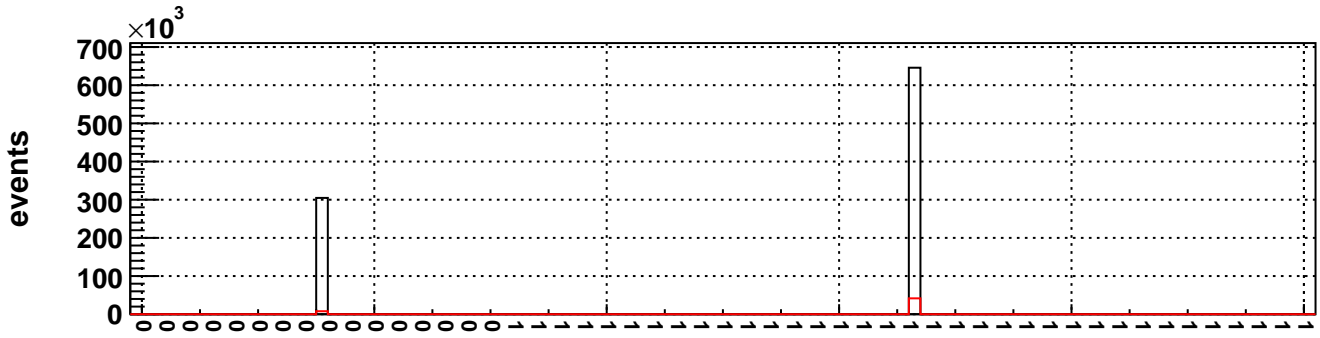
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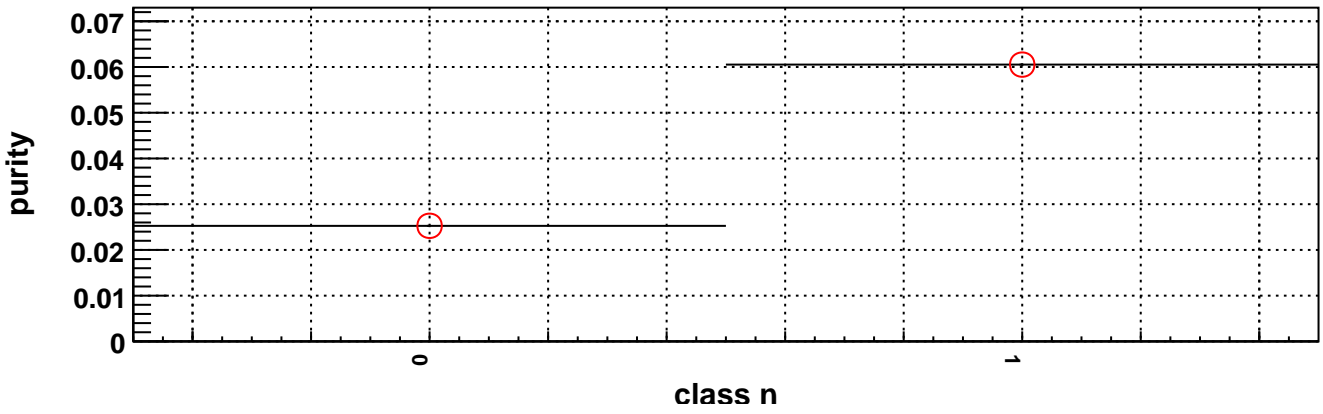
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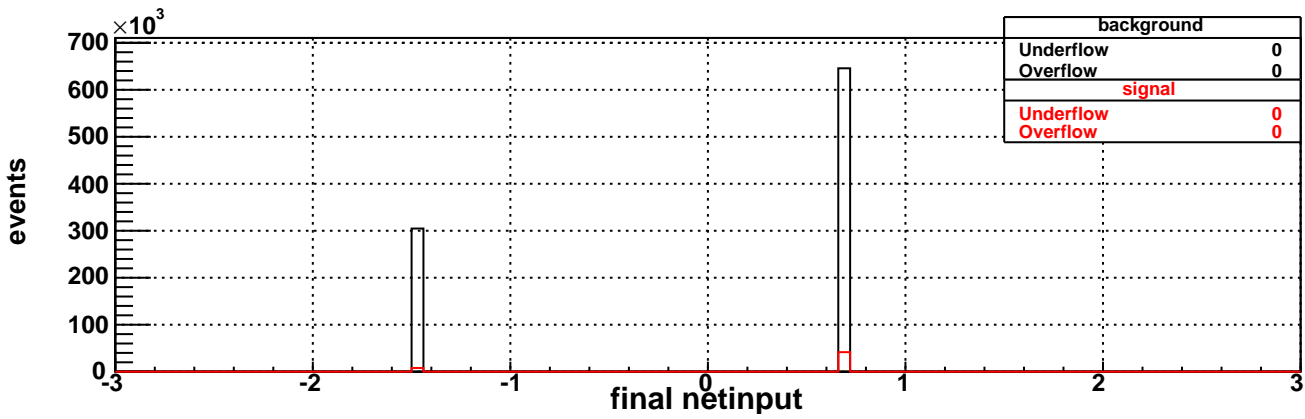
separation



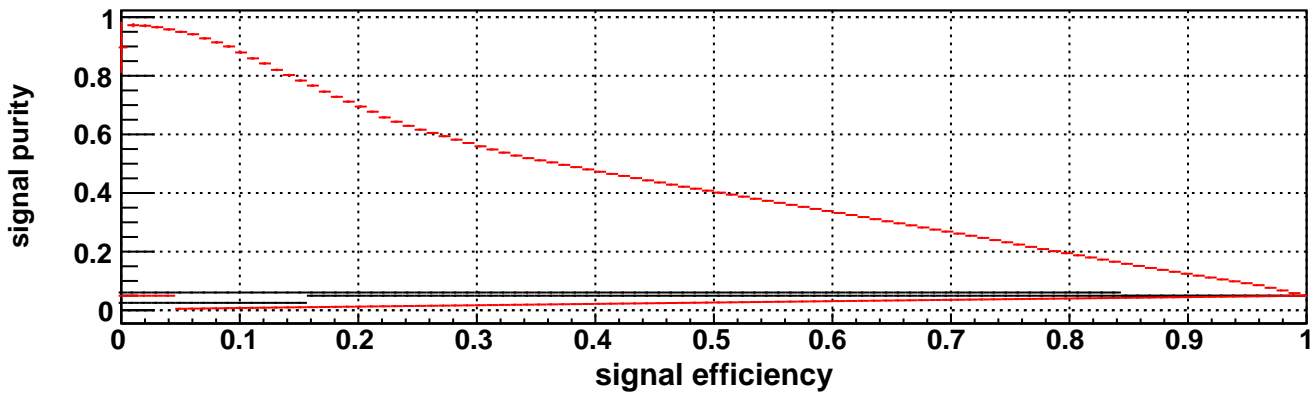
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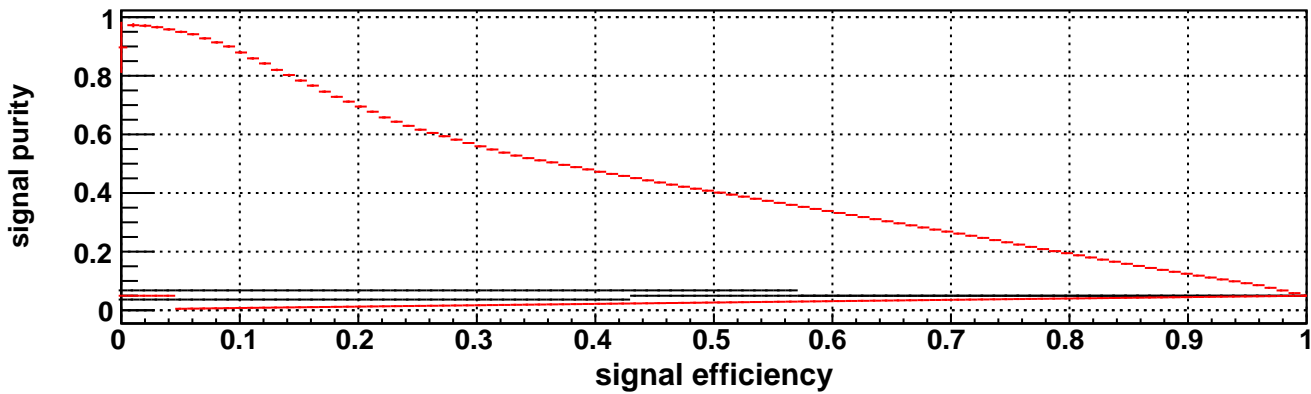
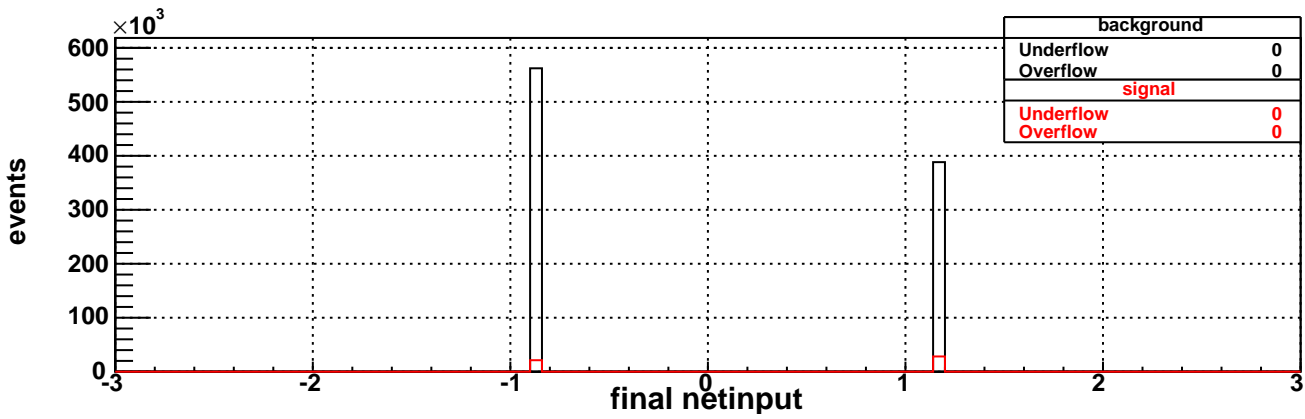
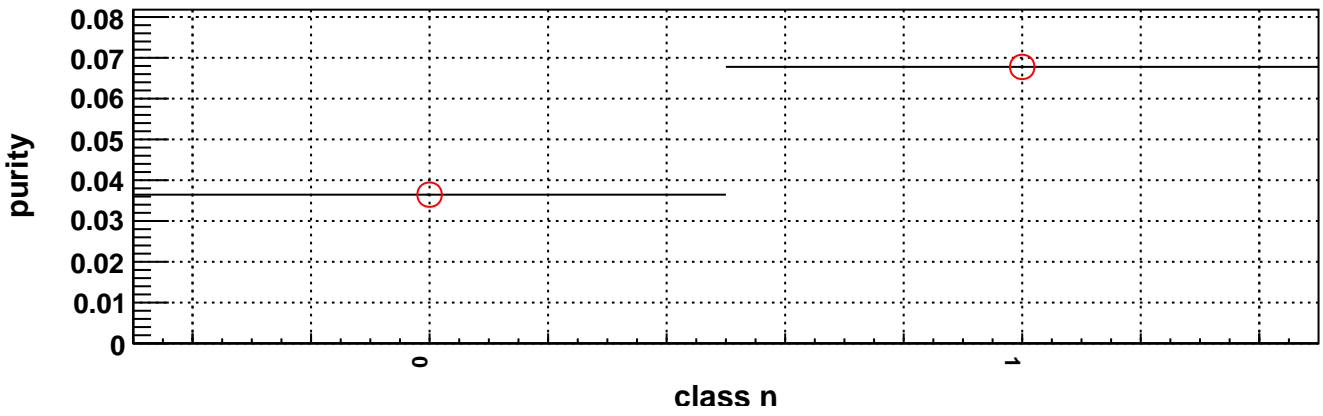
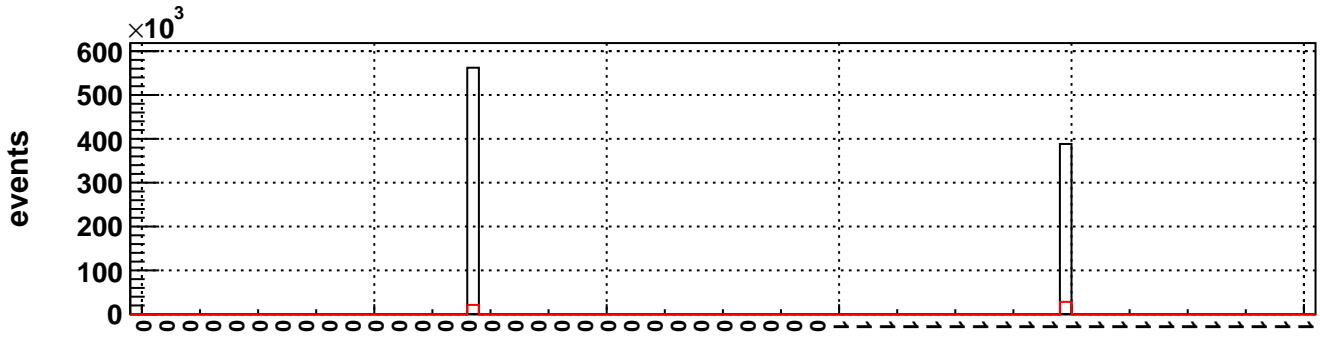
map

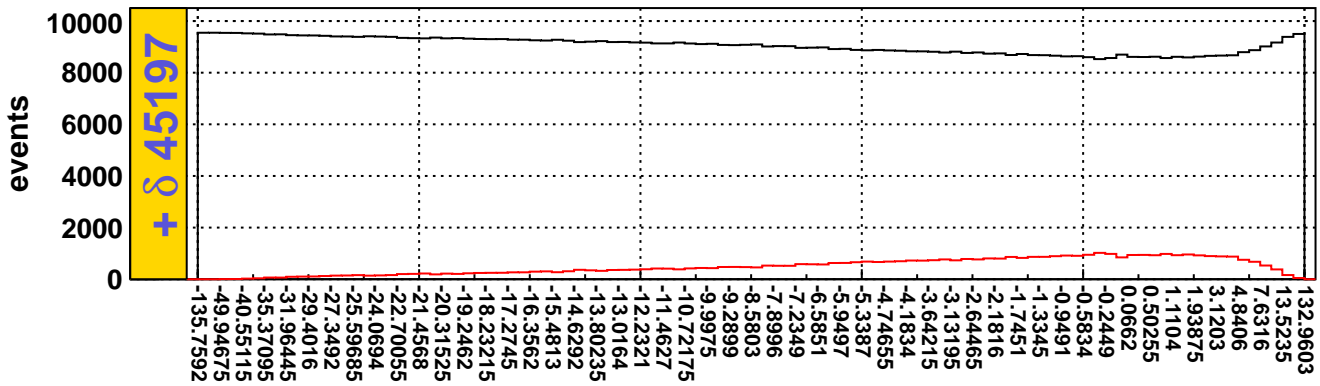


final

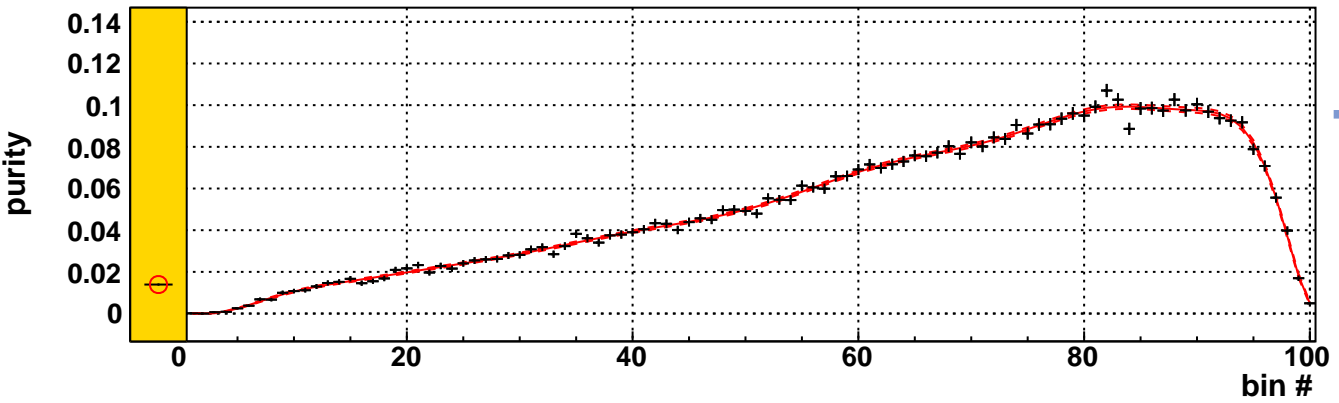


separation

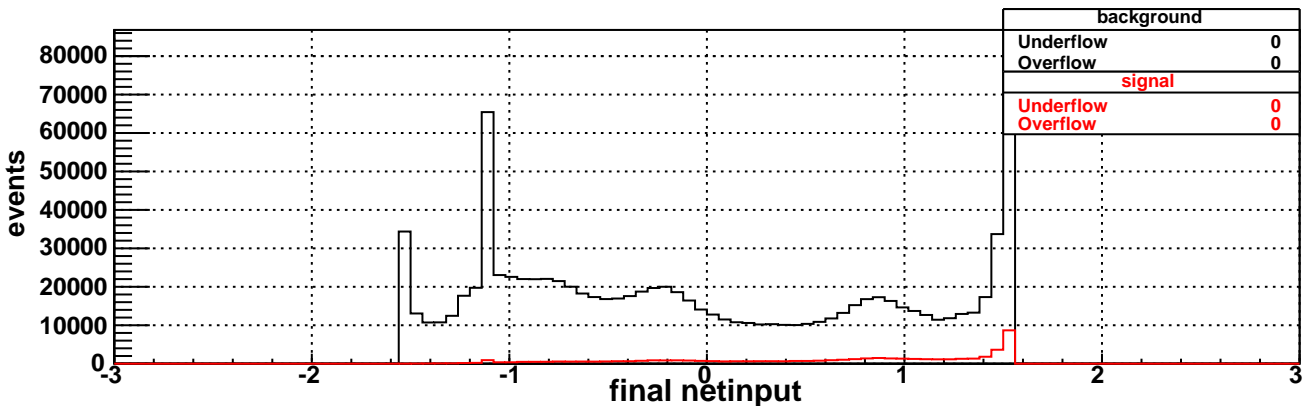




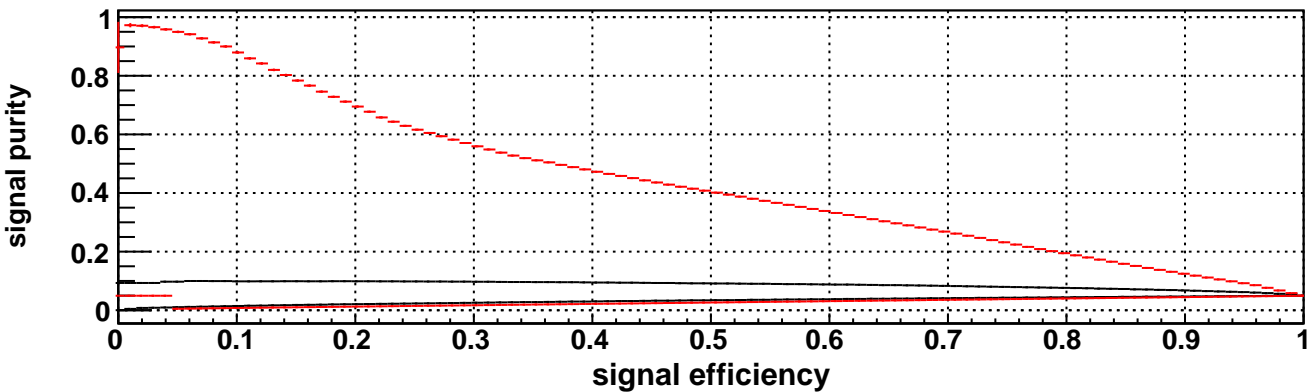
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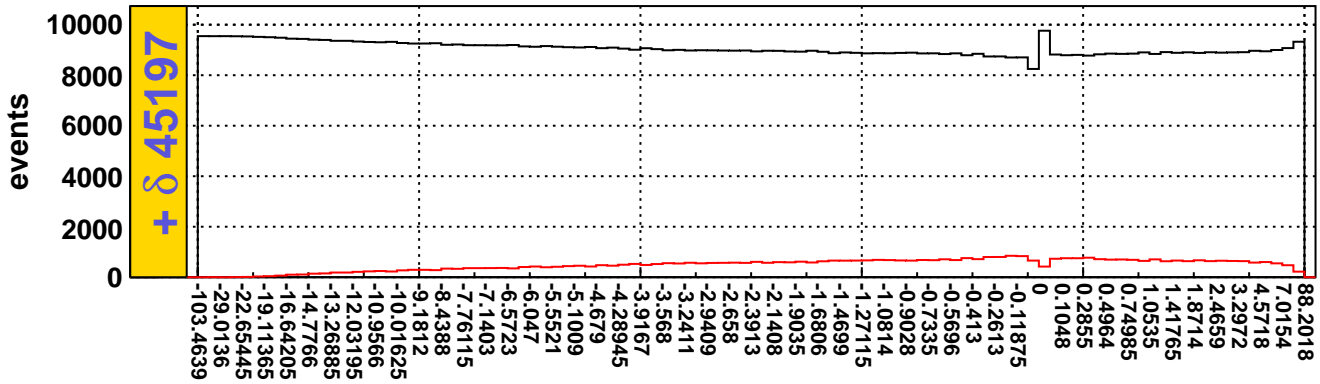
spline fit



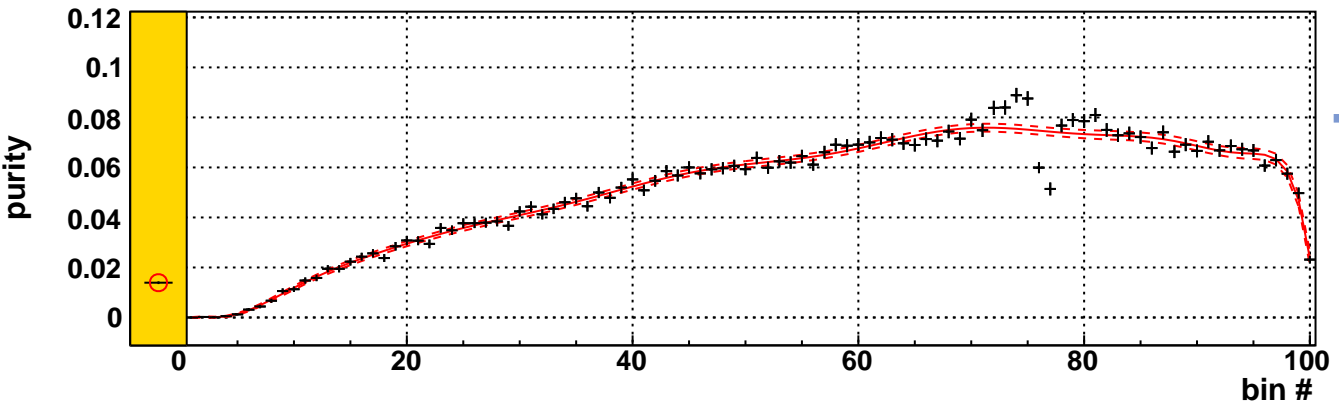
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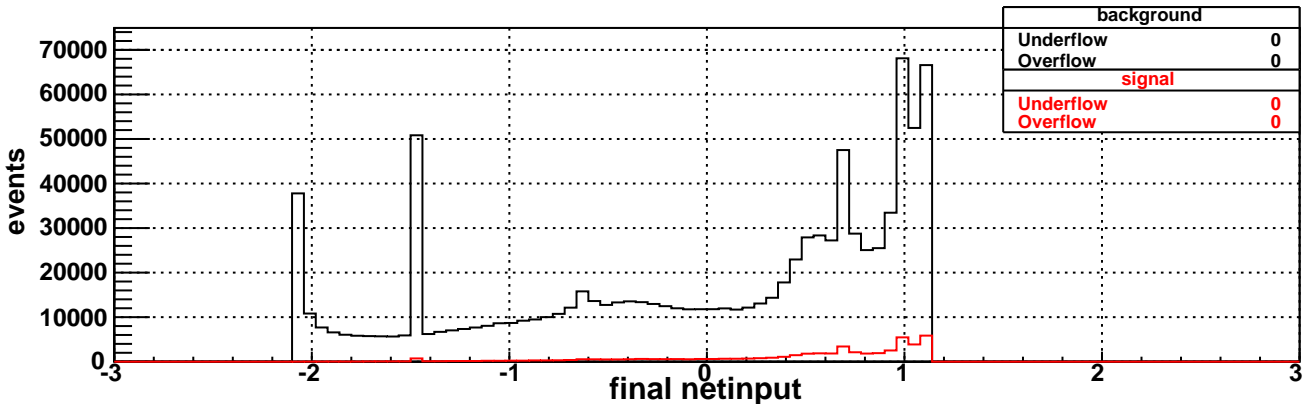
separation



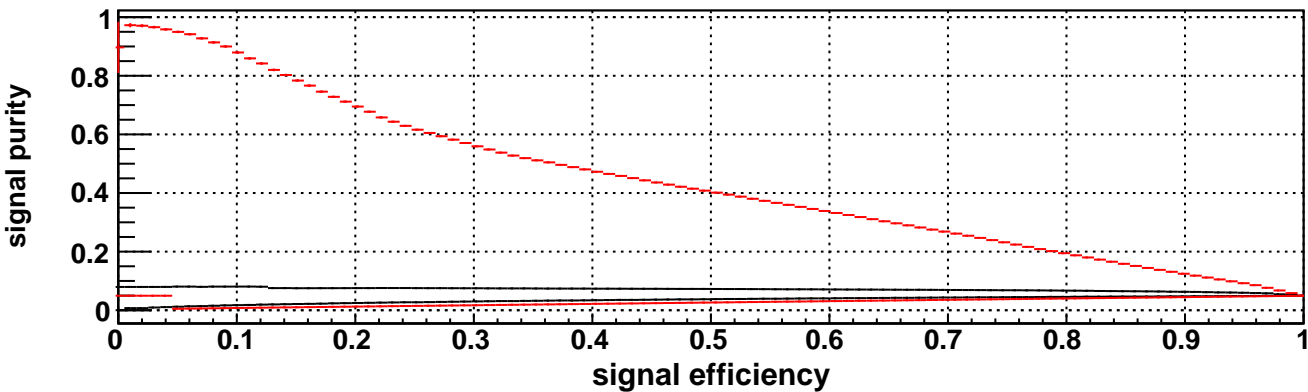
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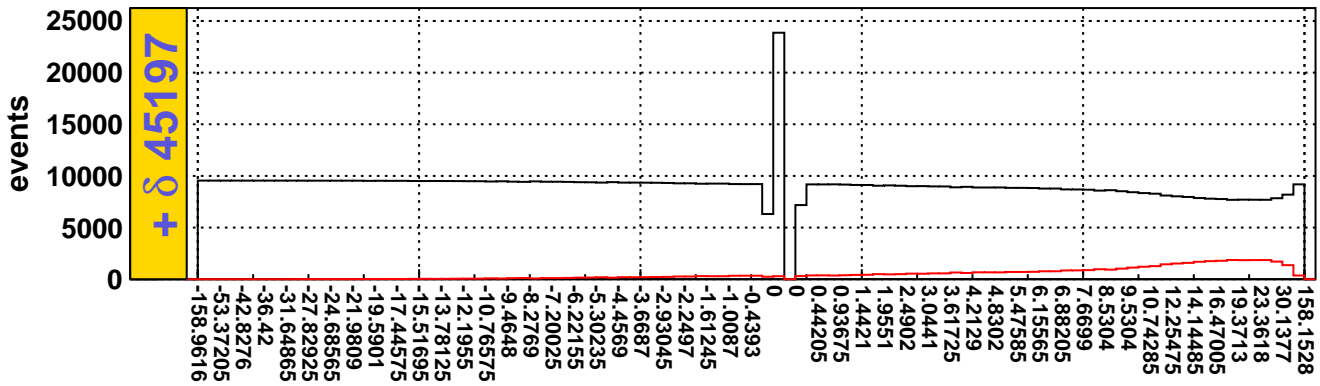
spline fit



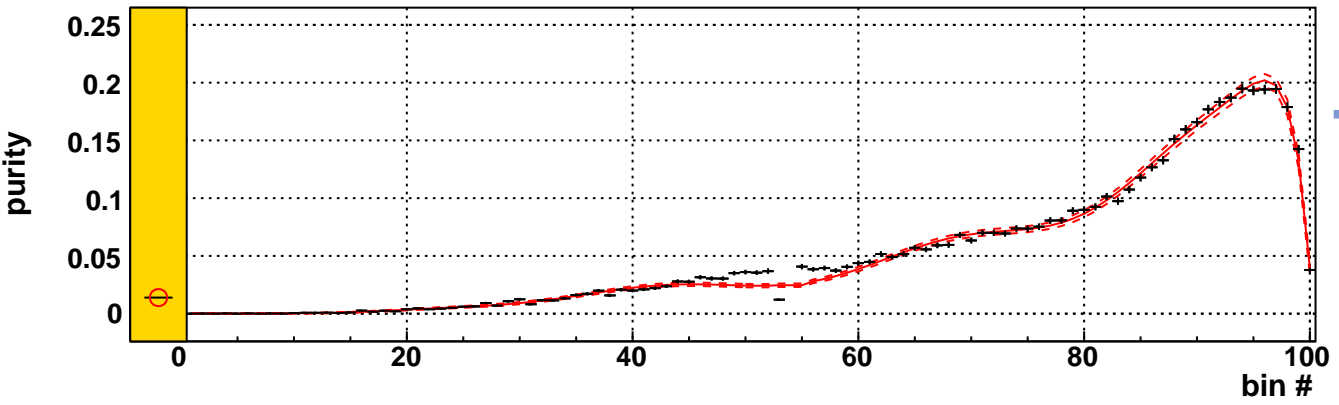
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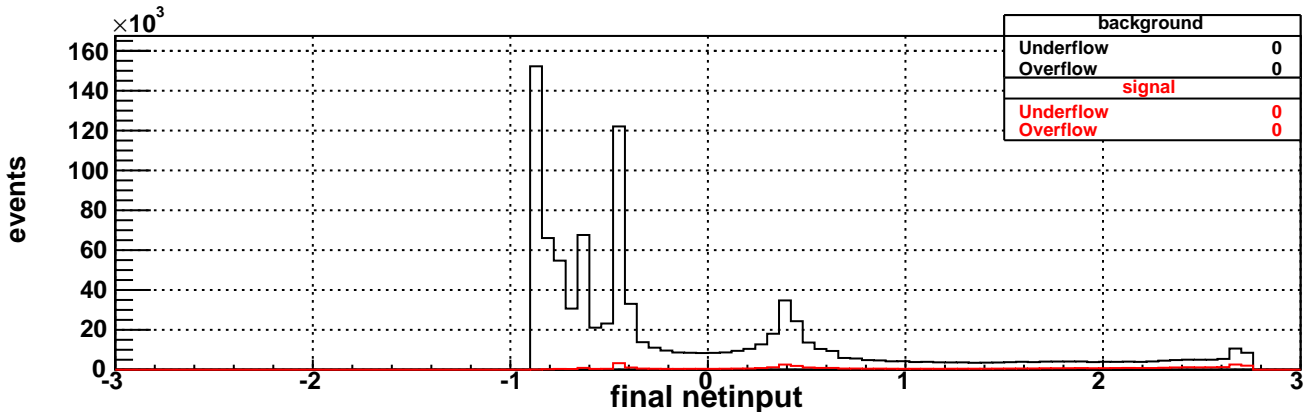
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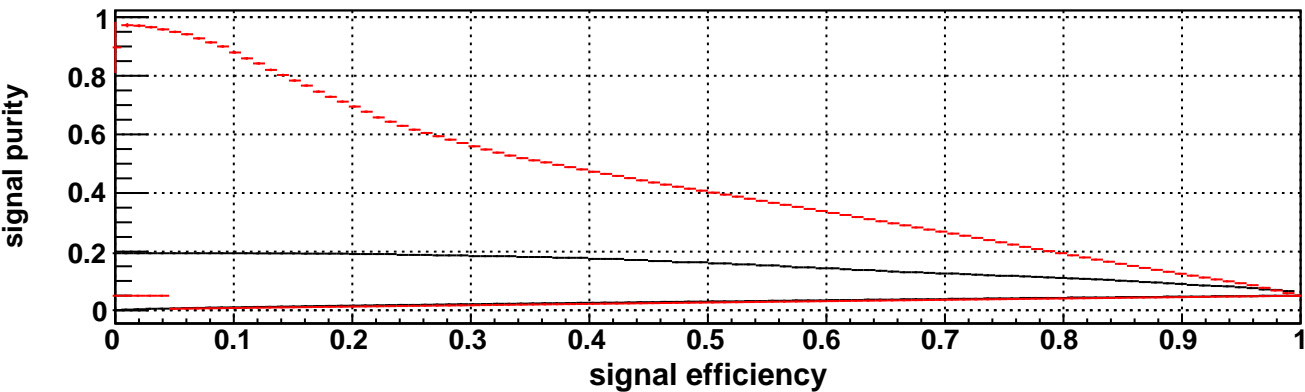
flat



spline fit



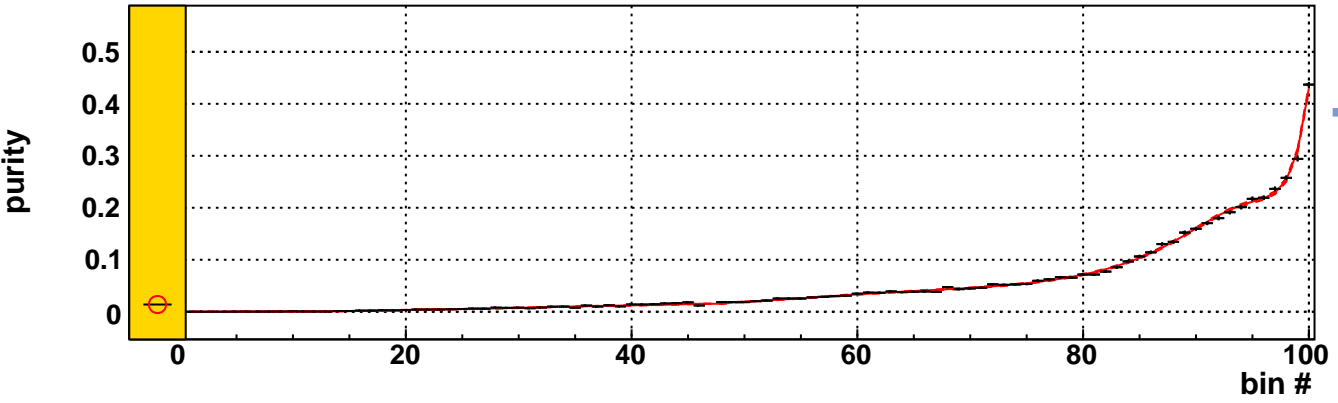
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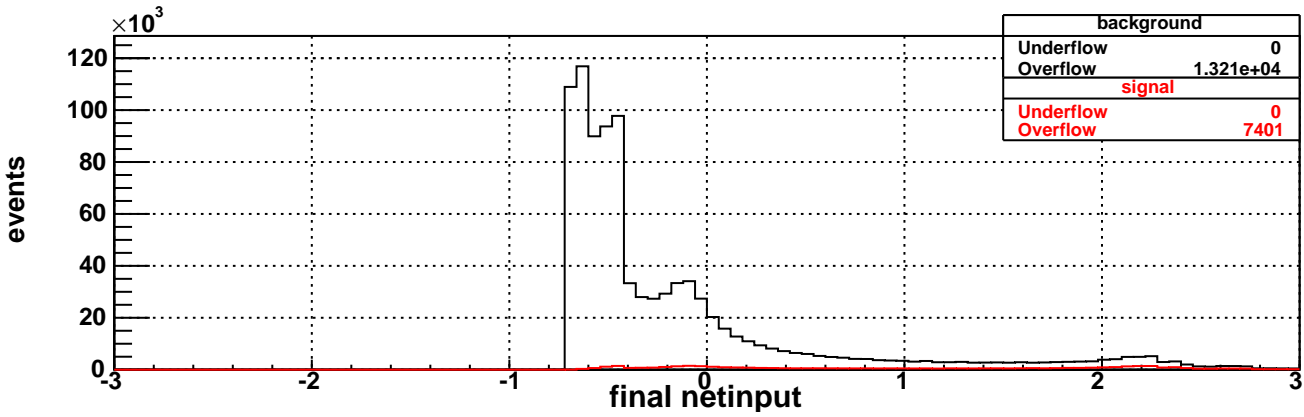
separation



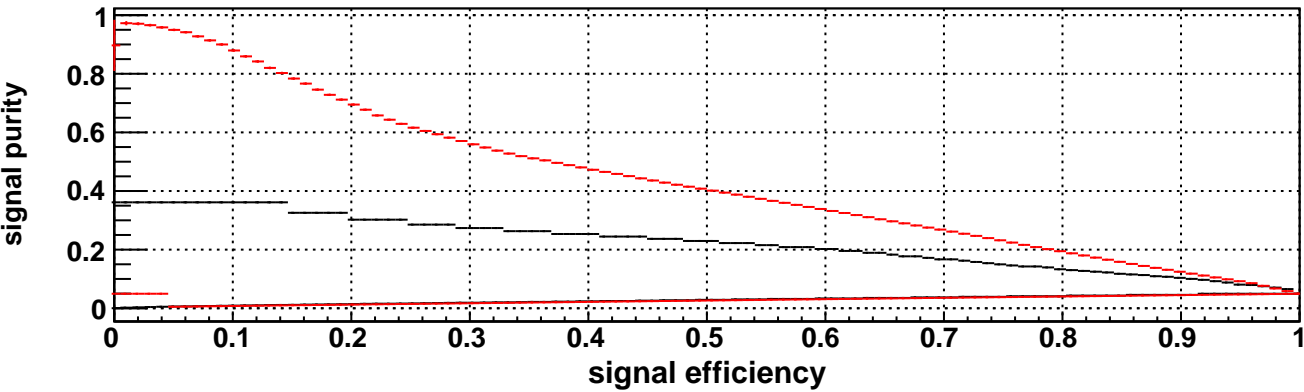
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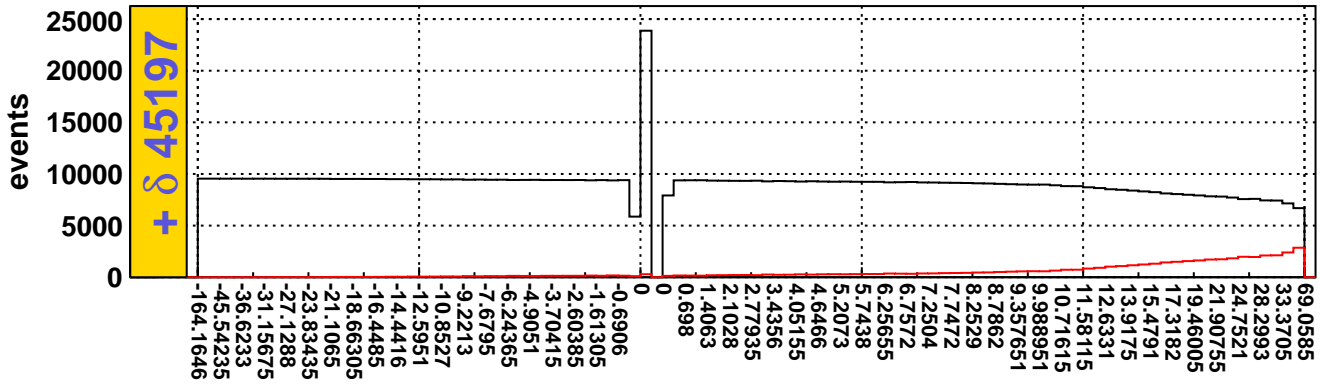
spline fit



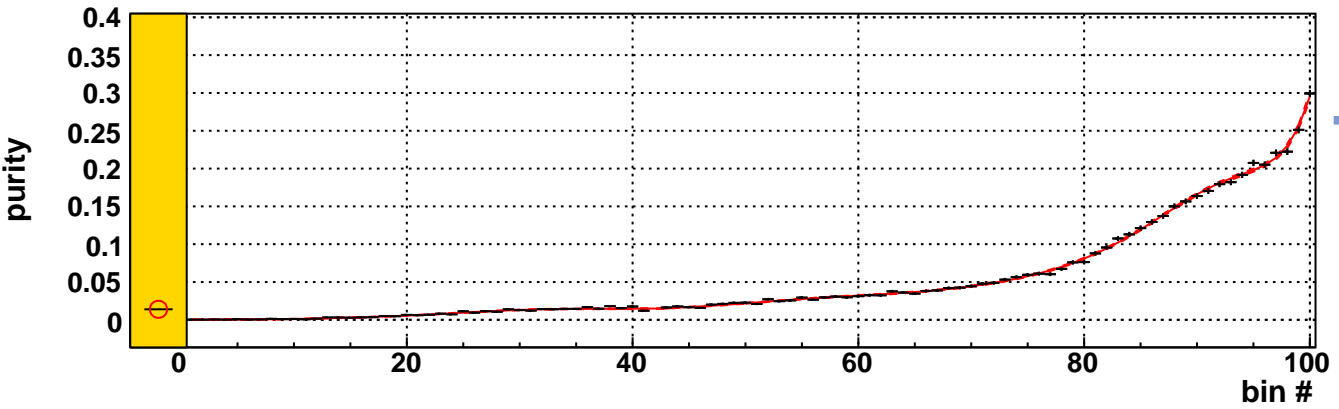
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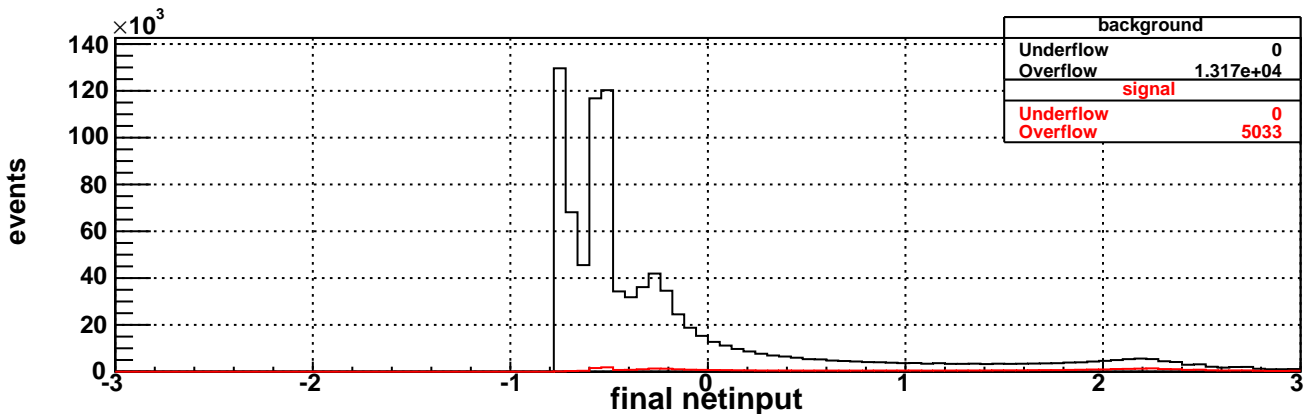
separation



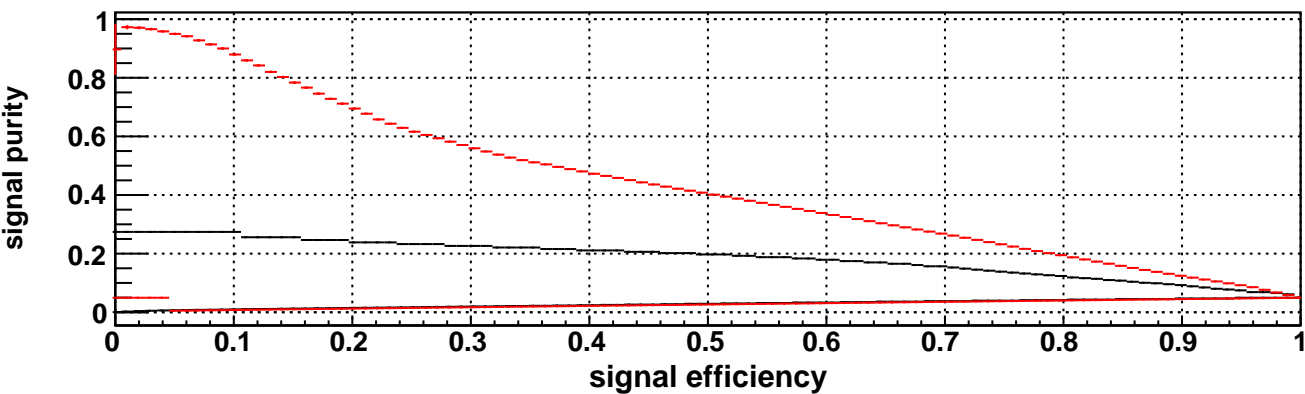
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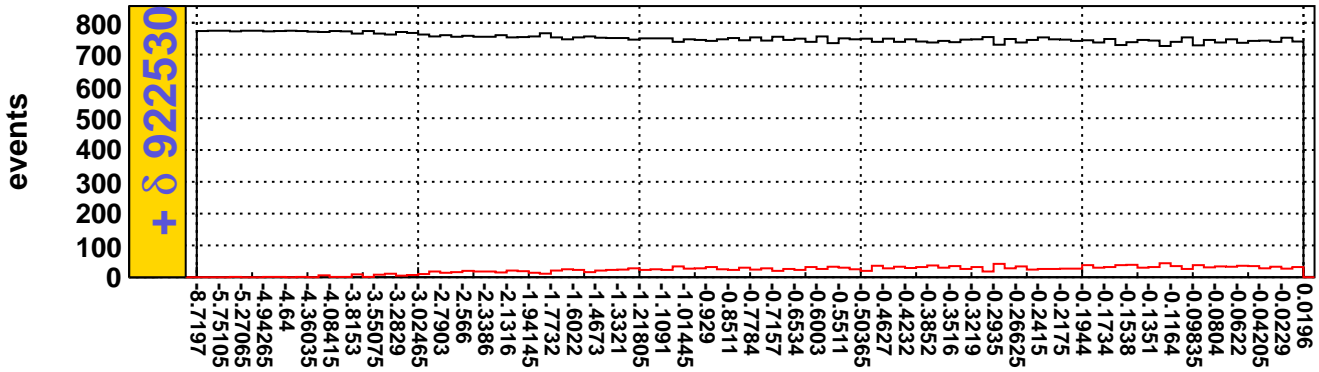
spline fit



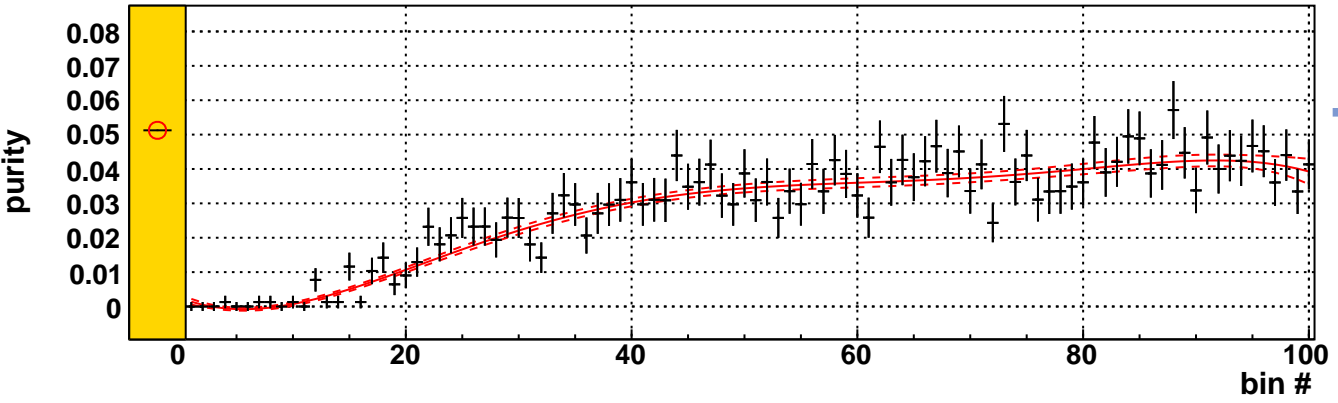
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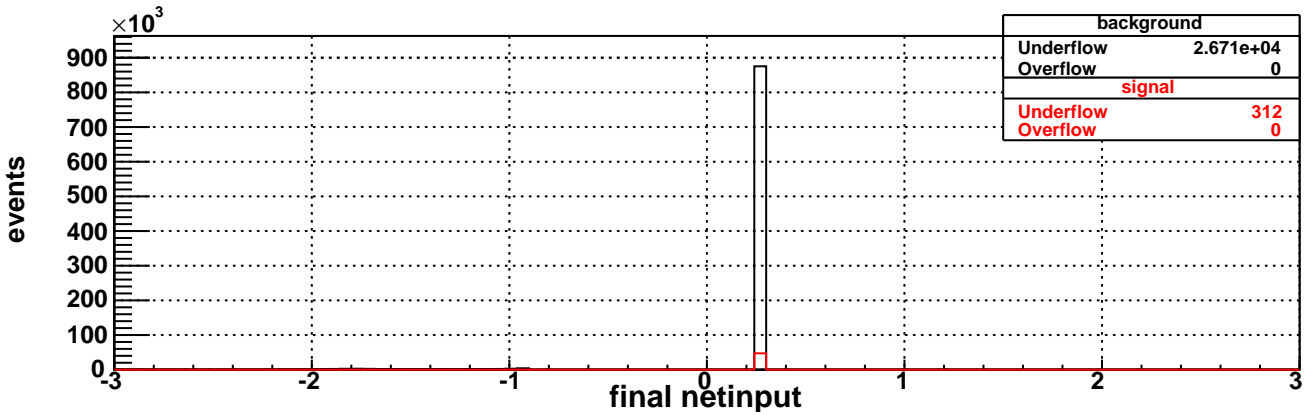
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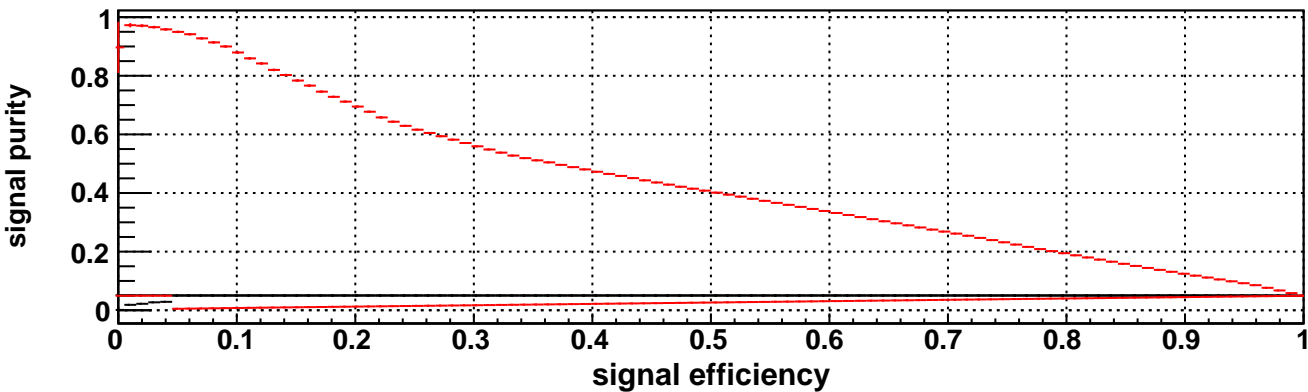
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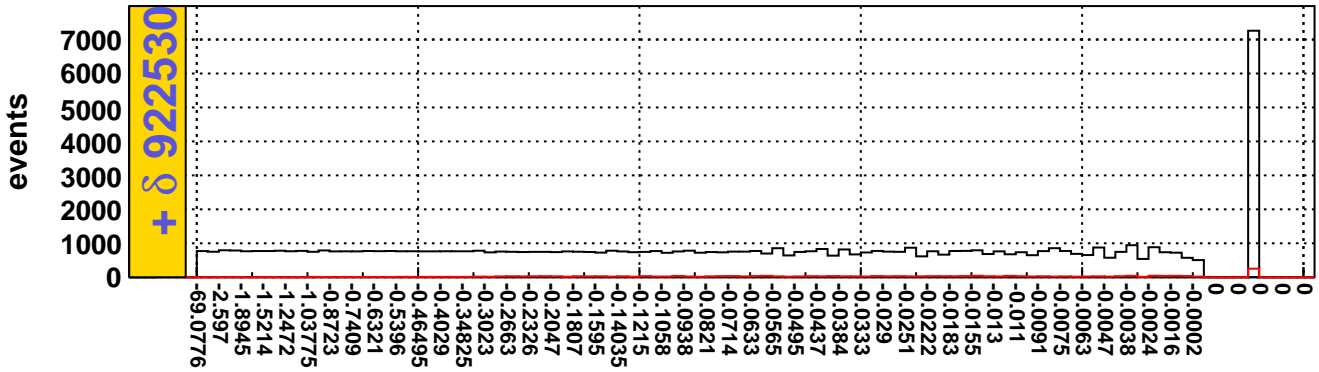
spline fit



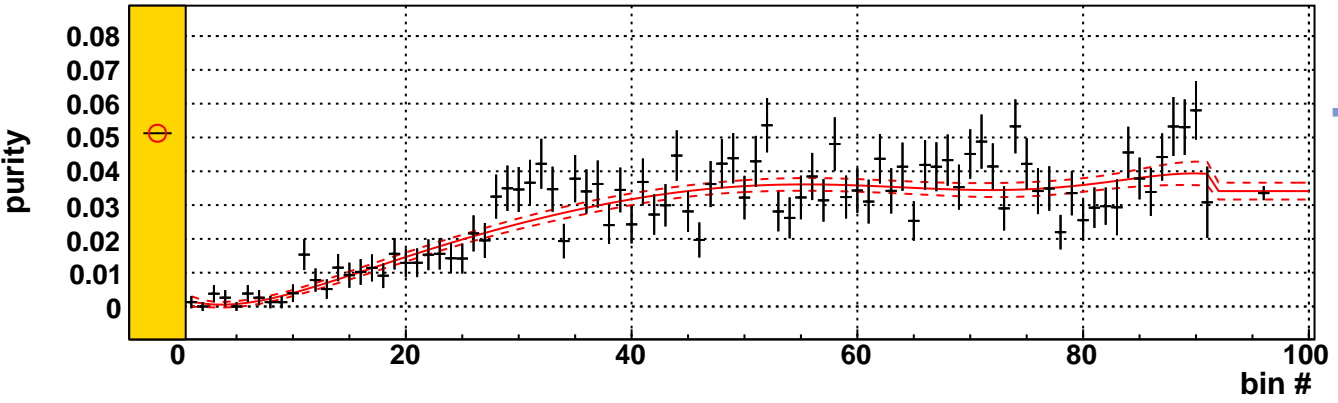
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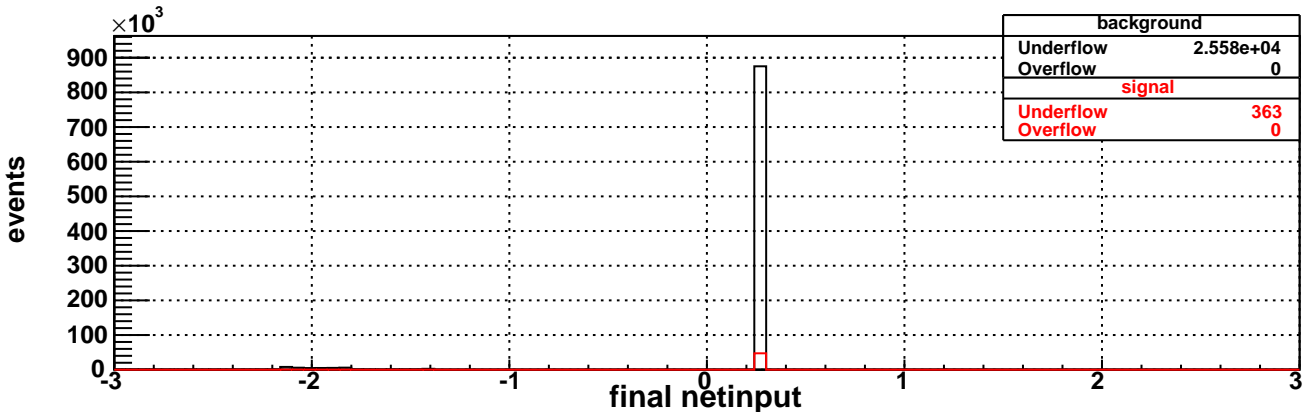
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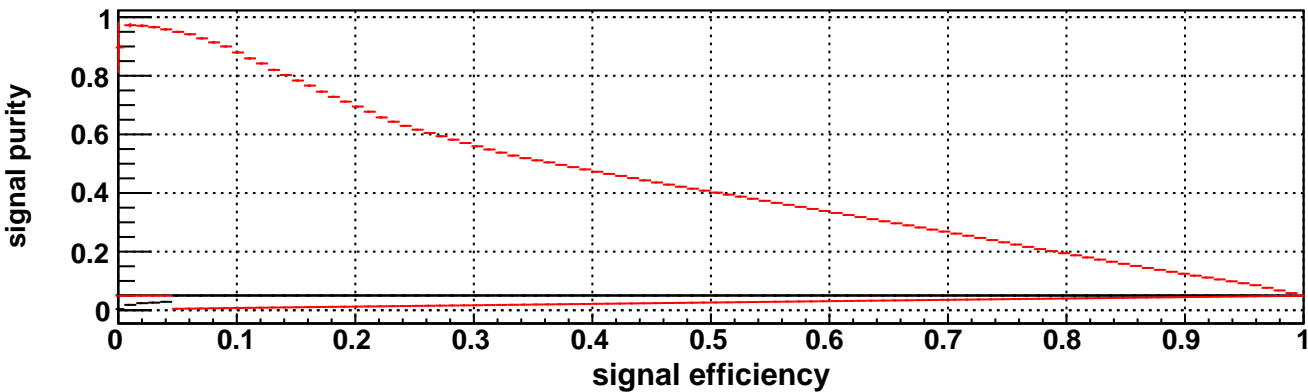
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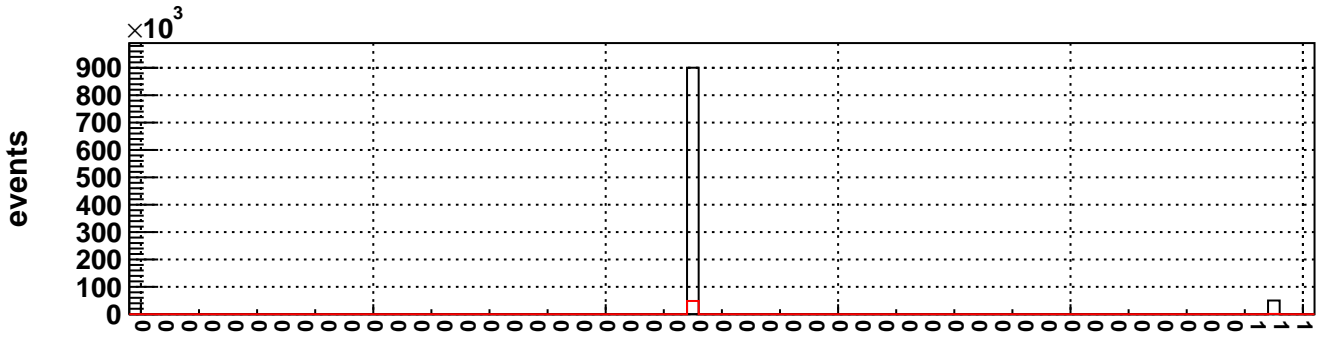
spline fit



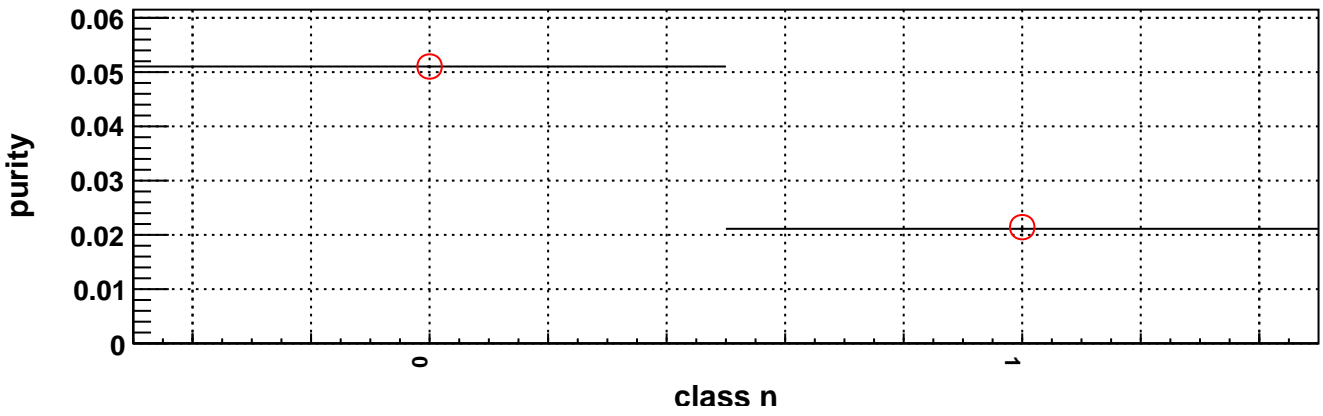
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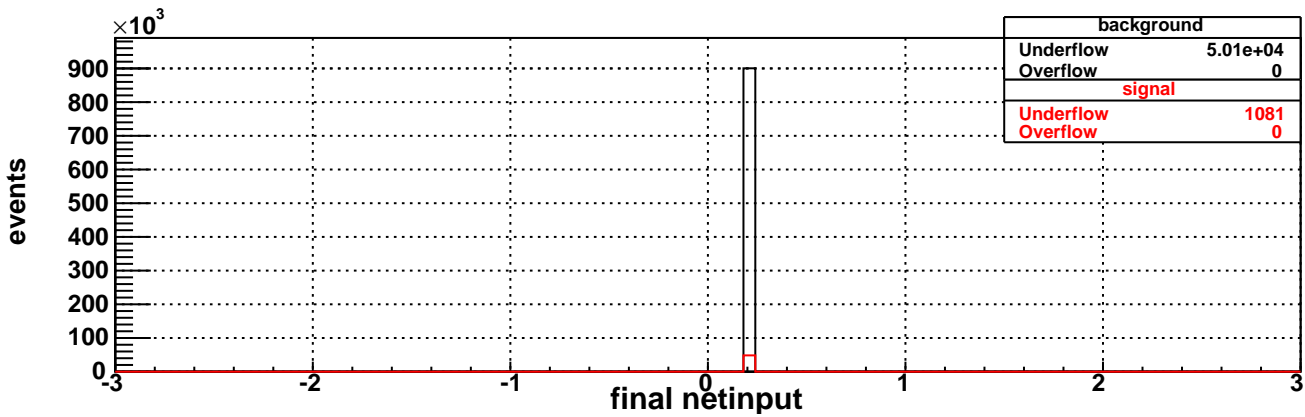
separation



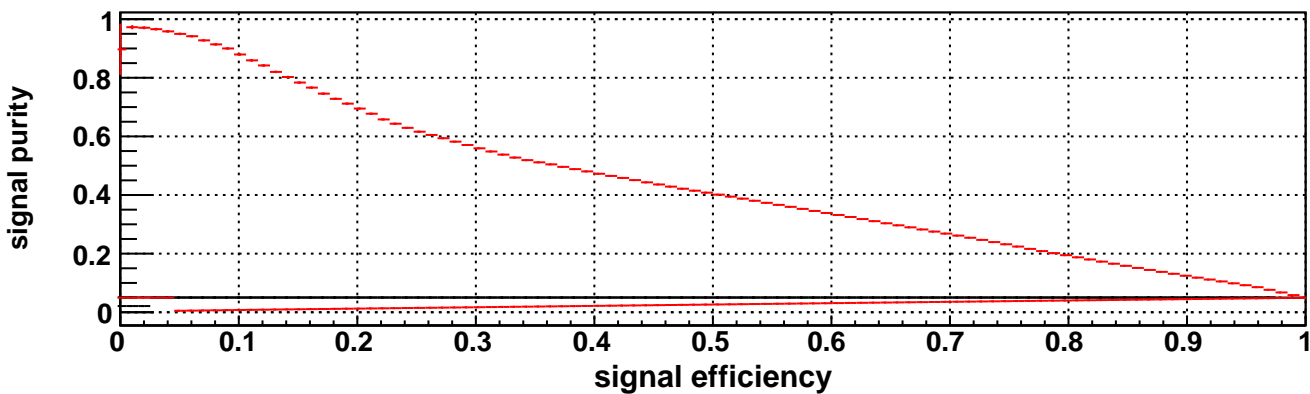
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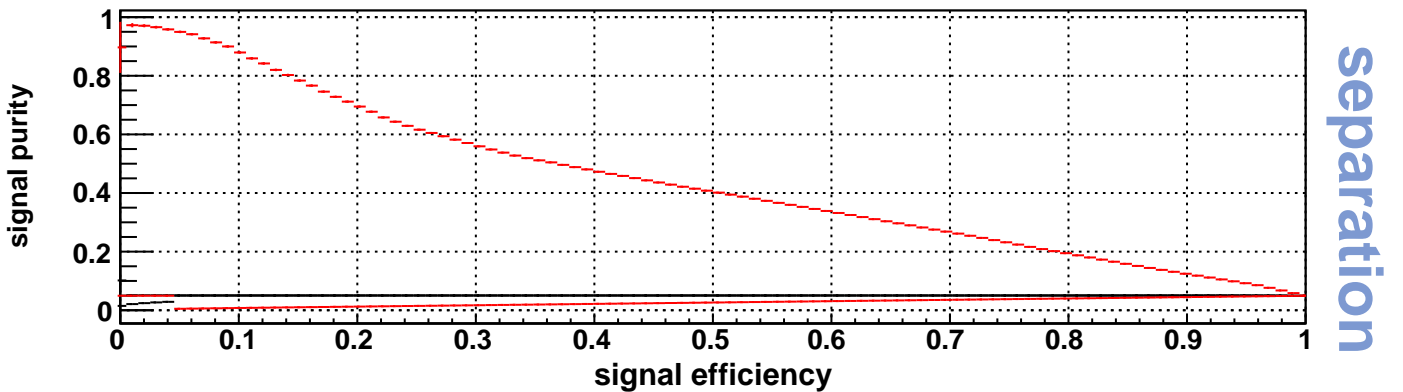
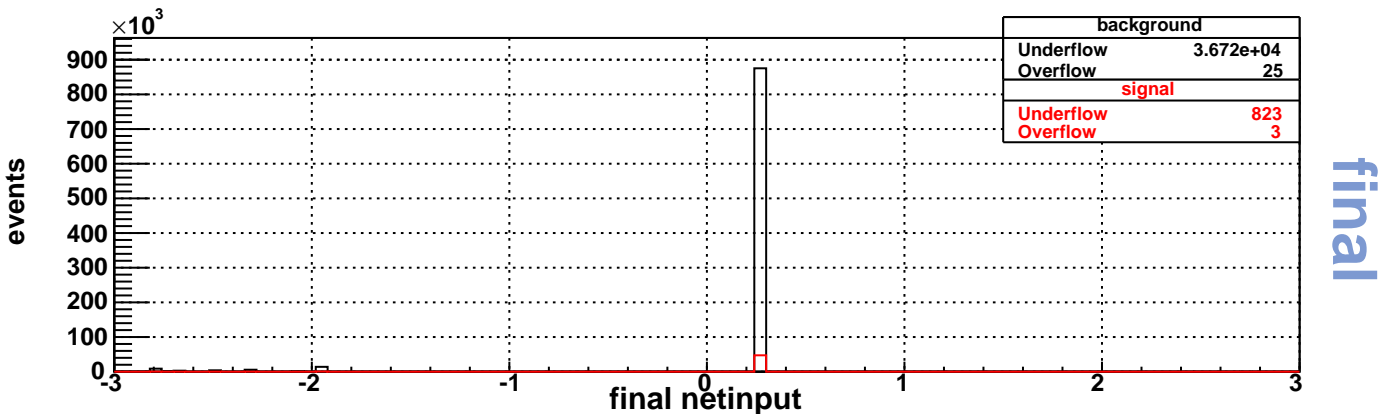
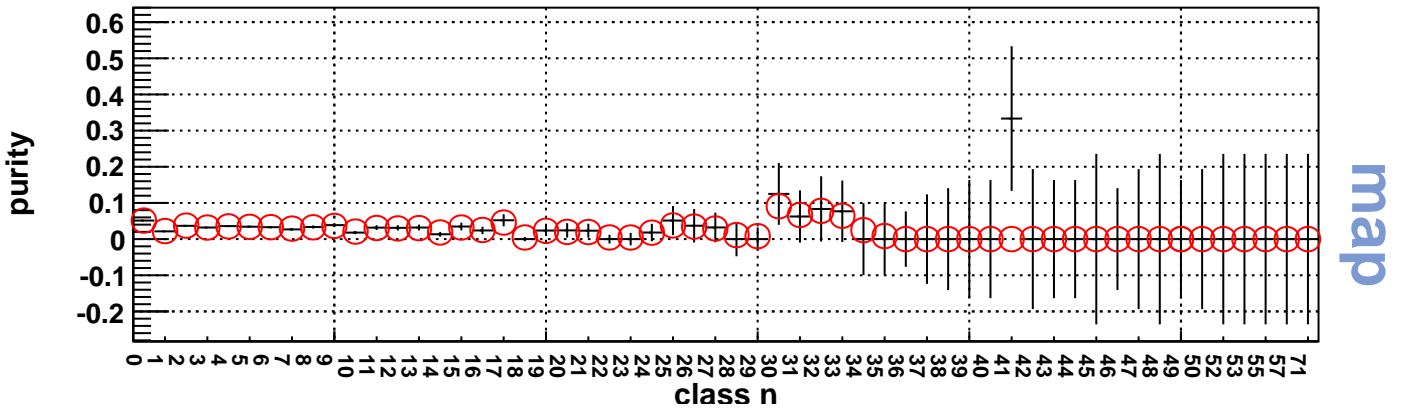
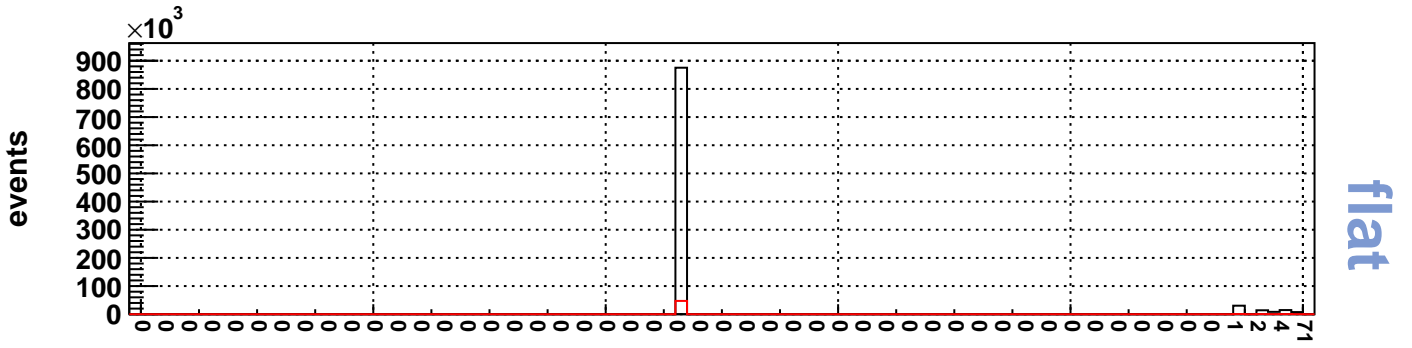
map

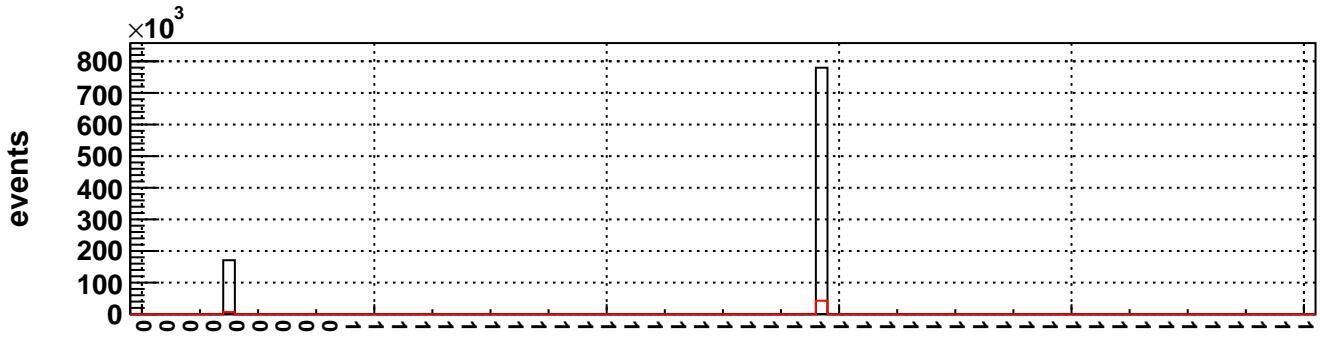


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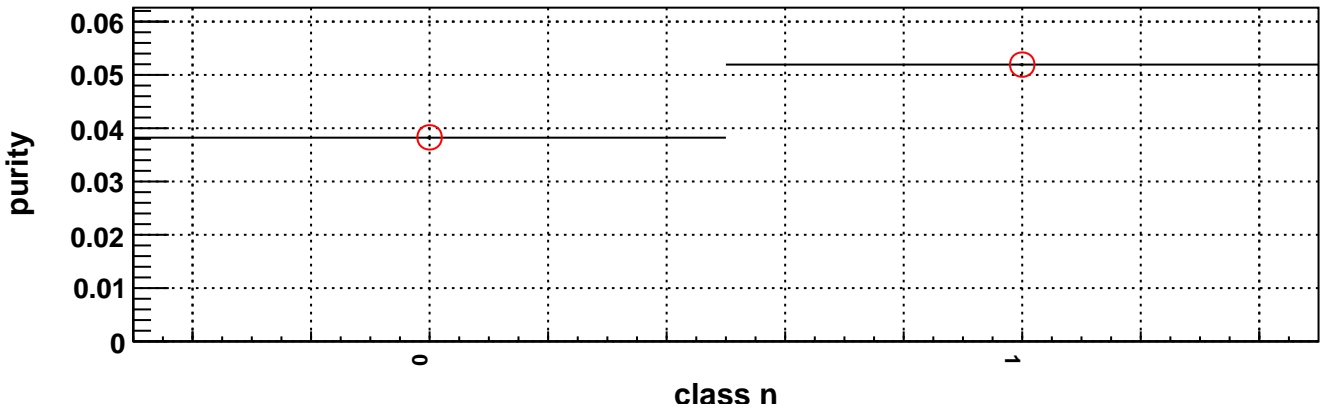


separation

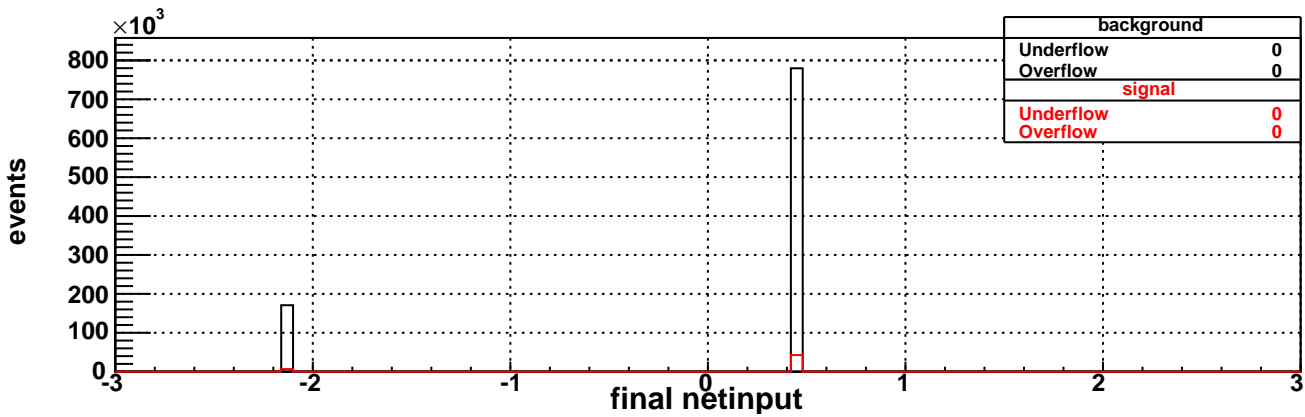




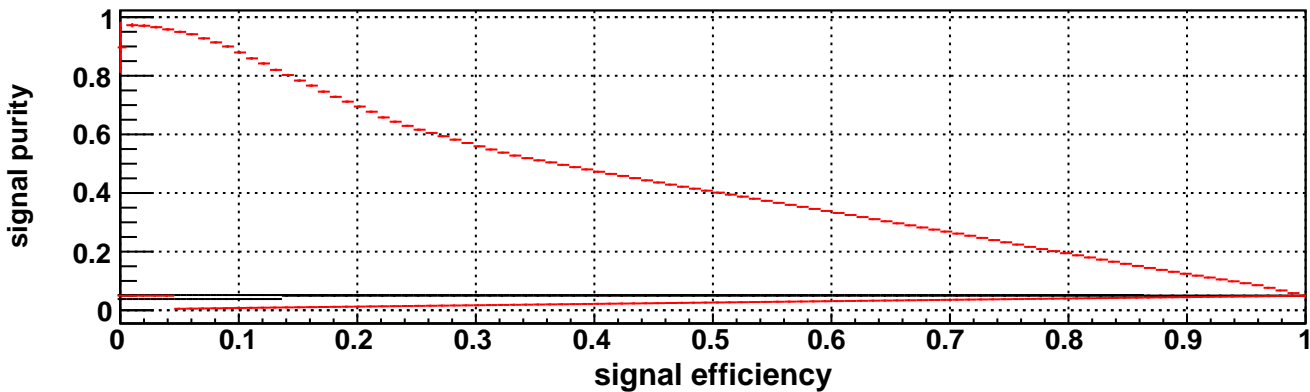
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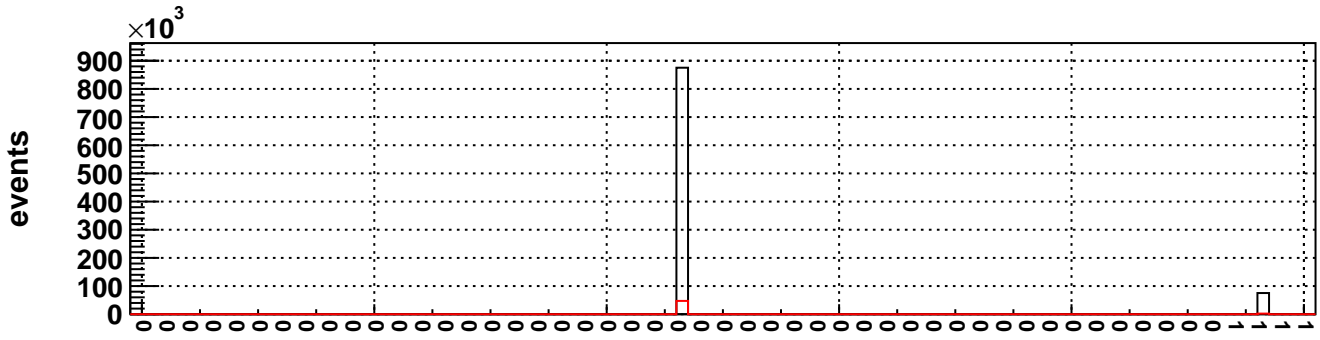
map



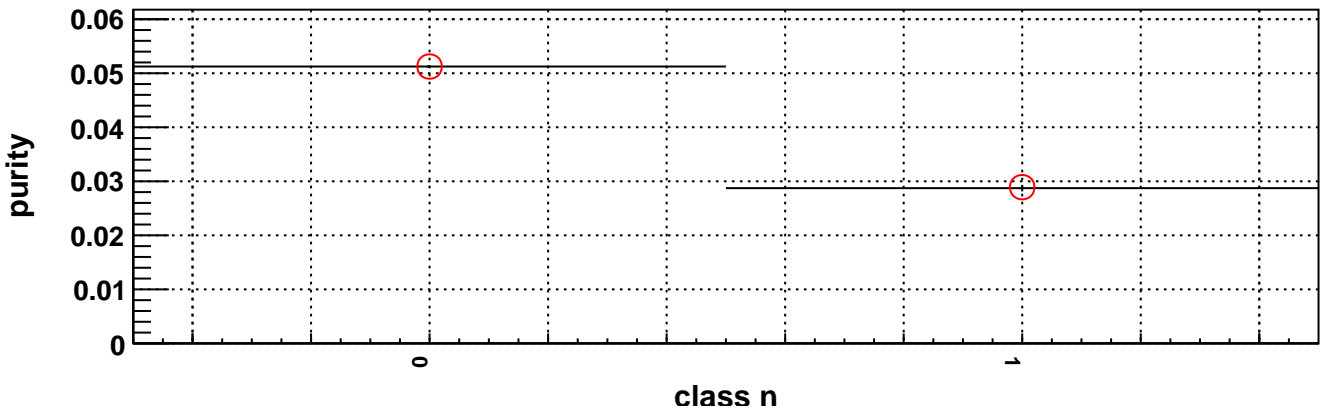
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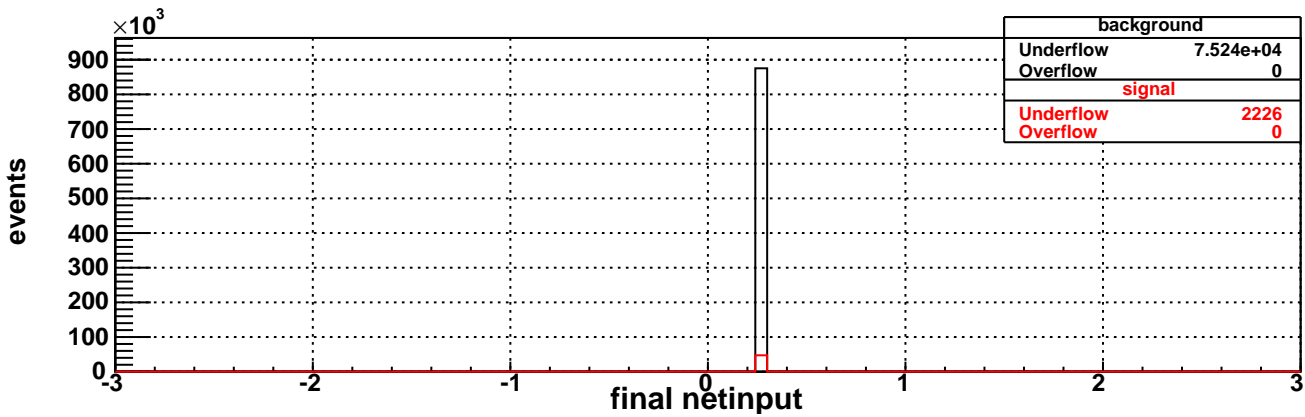
separation



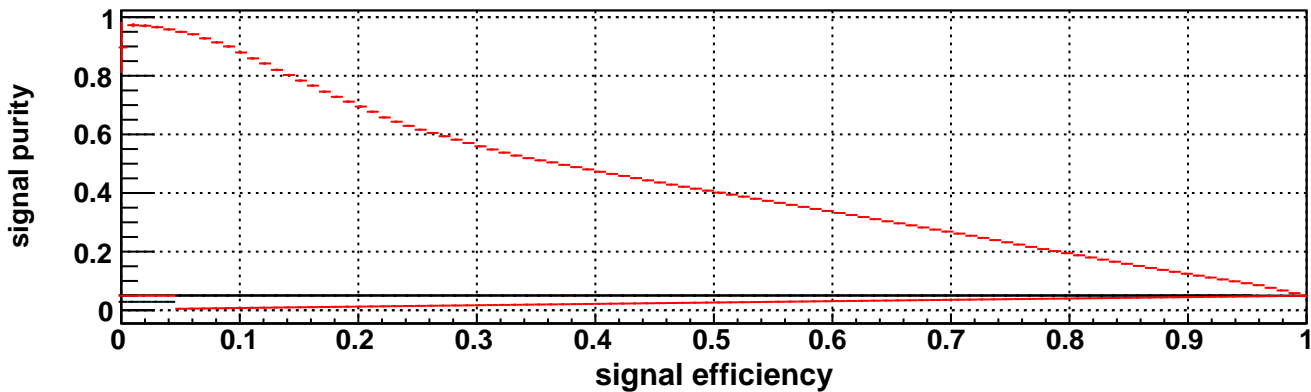
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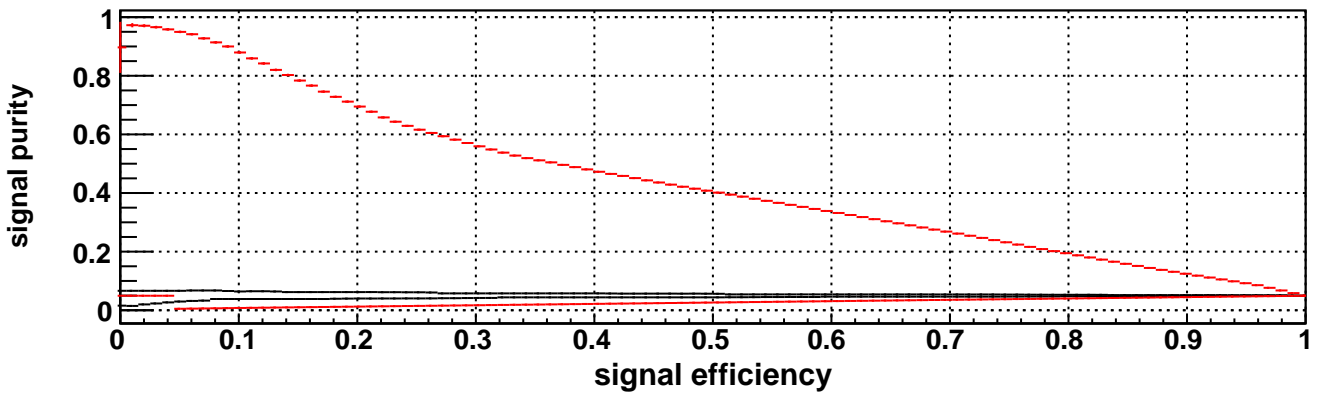
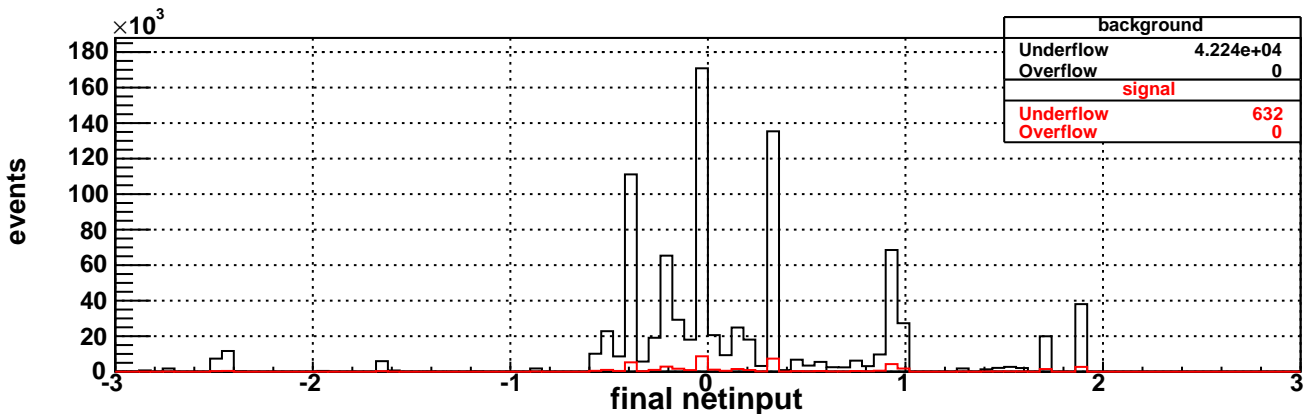
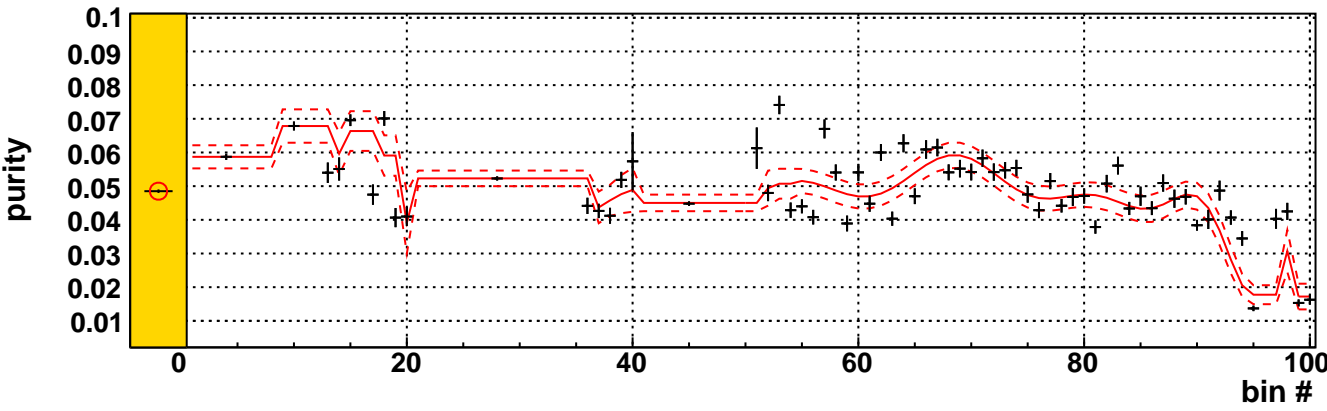
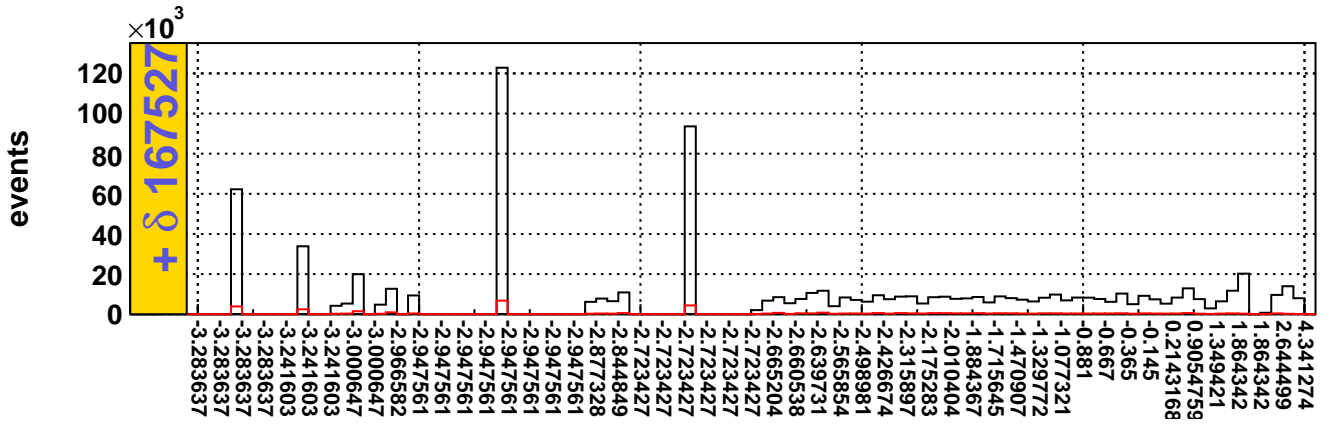
map

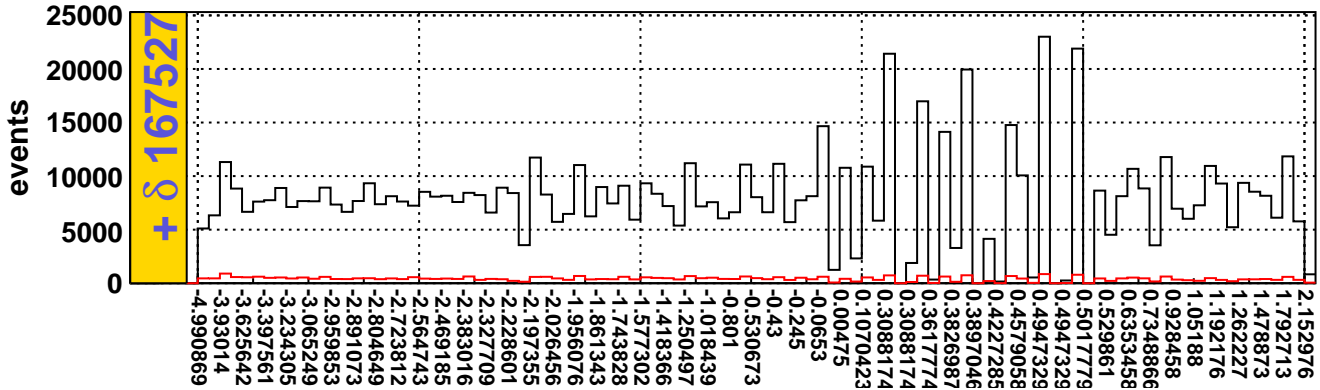


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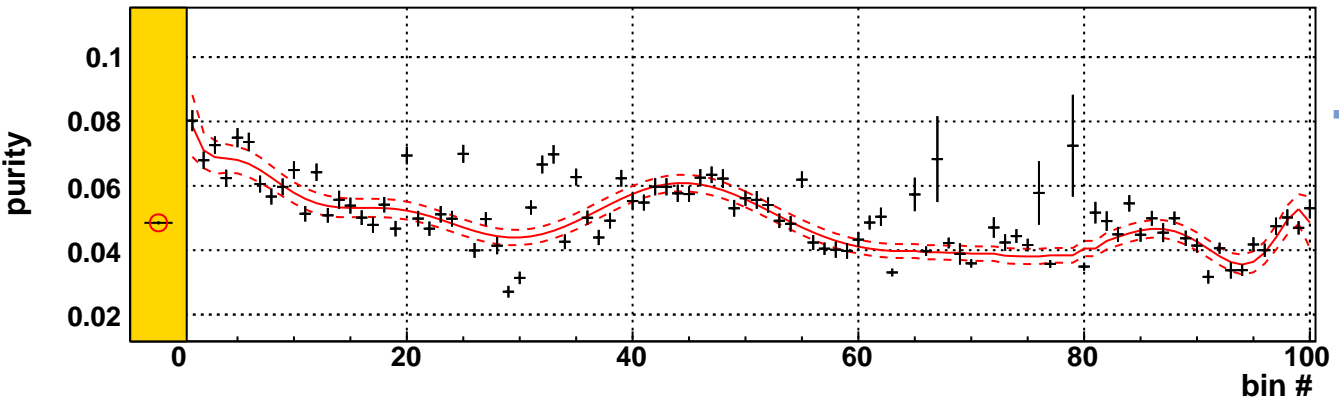


separation

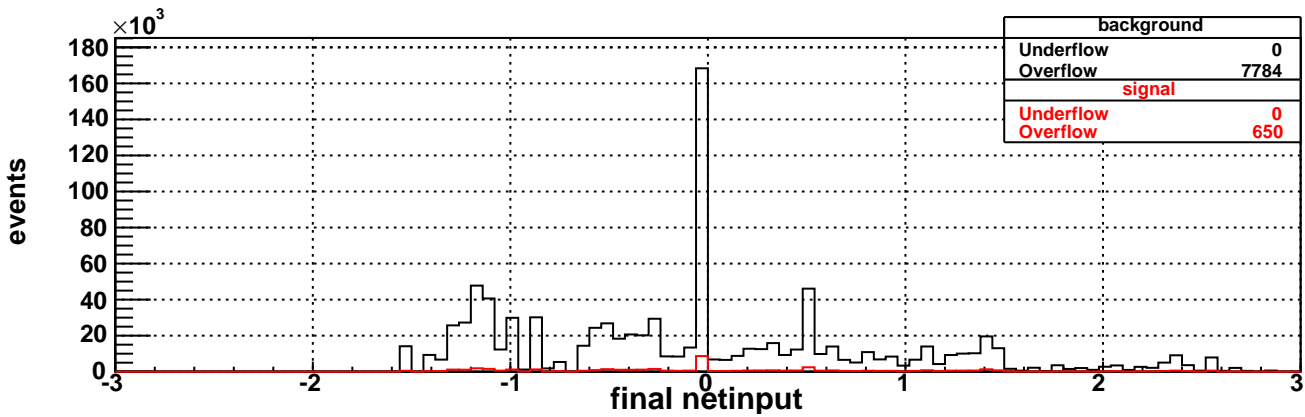




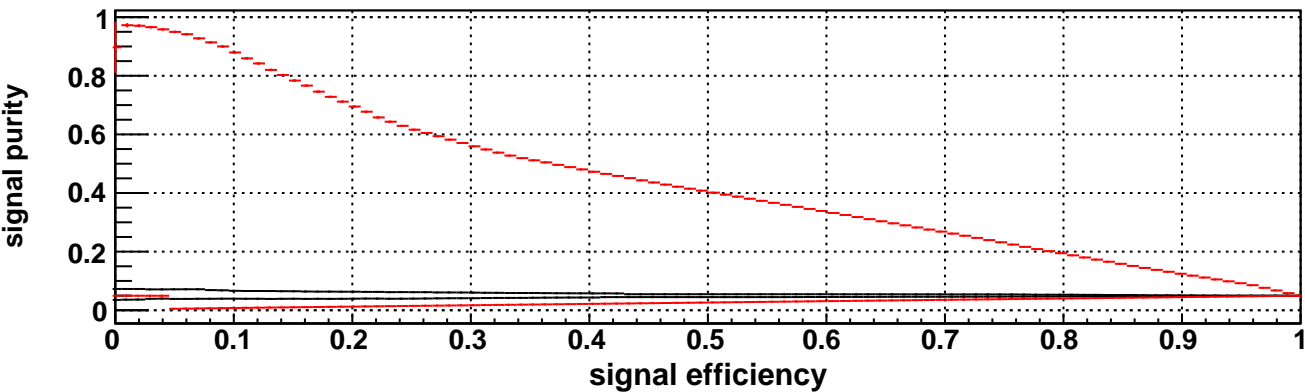
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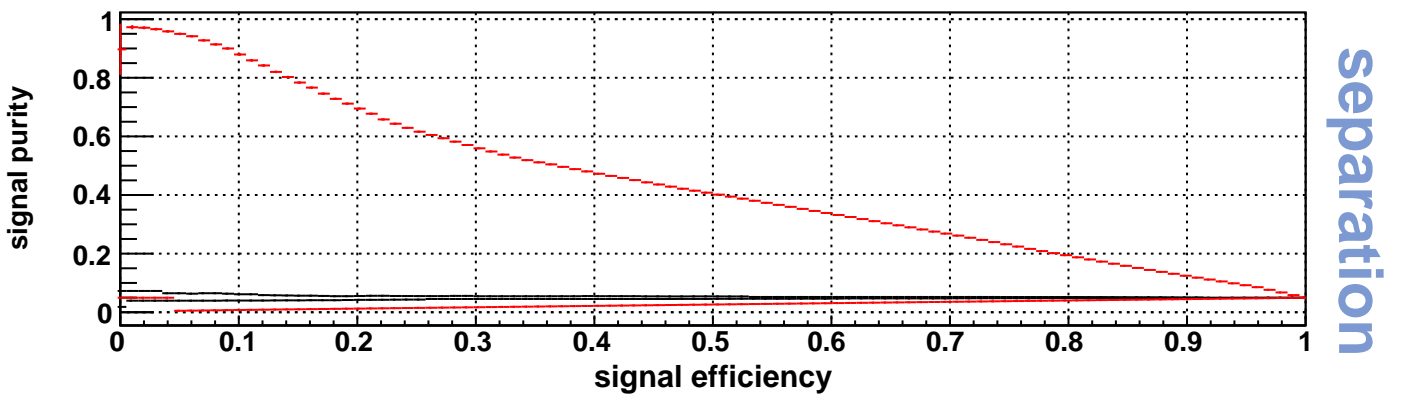
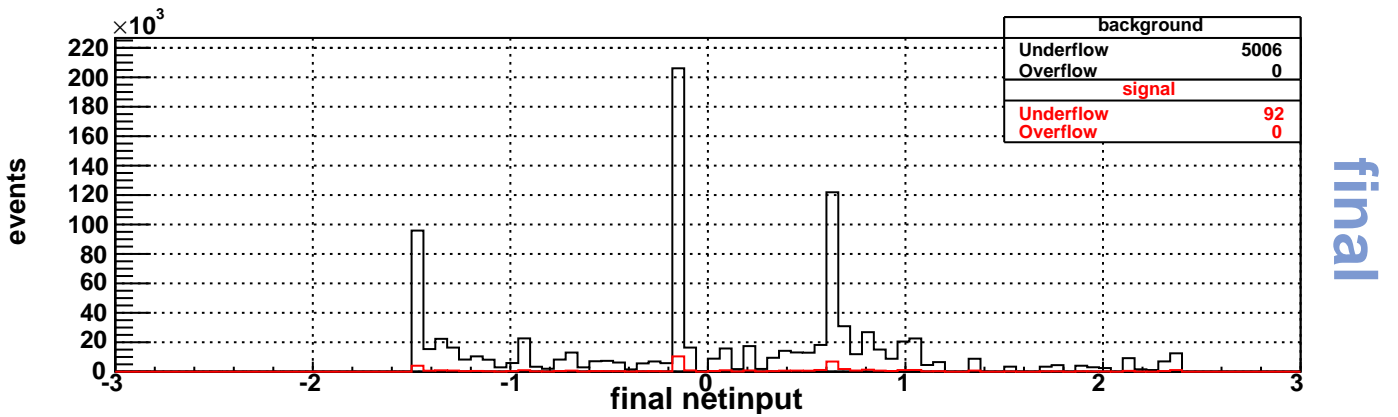
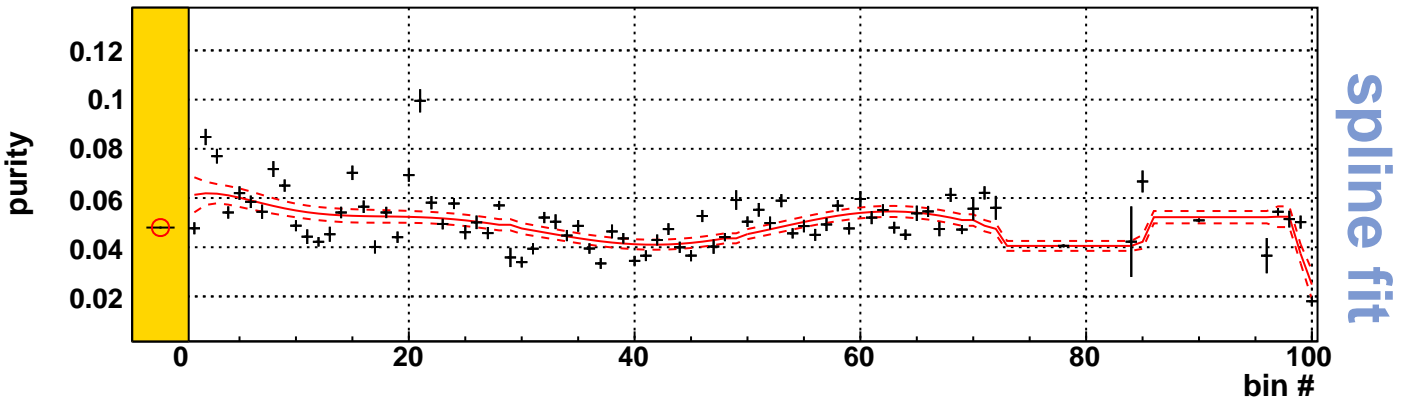
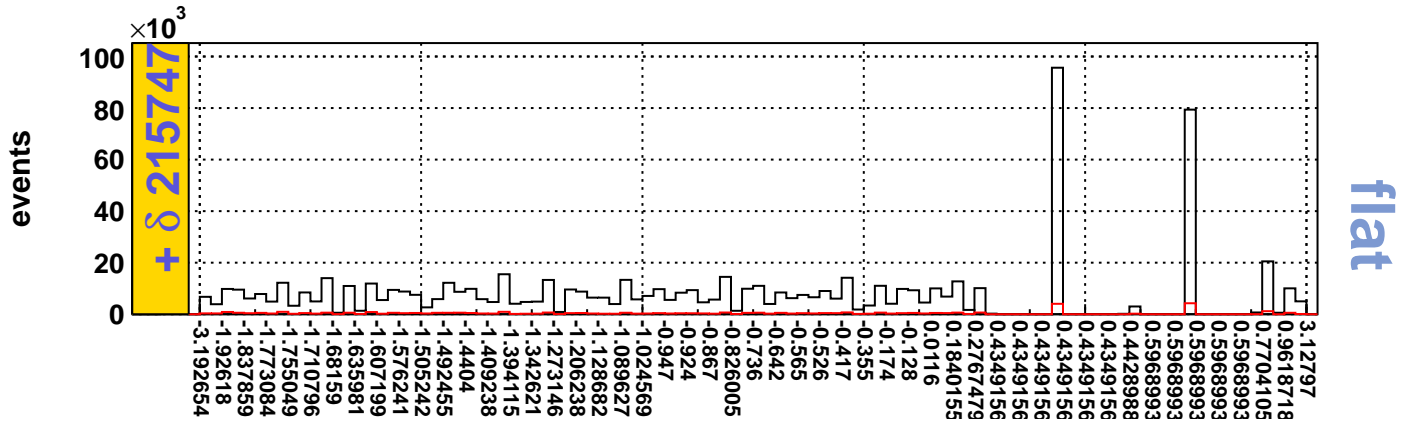
spline fit

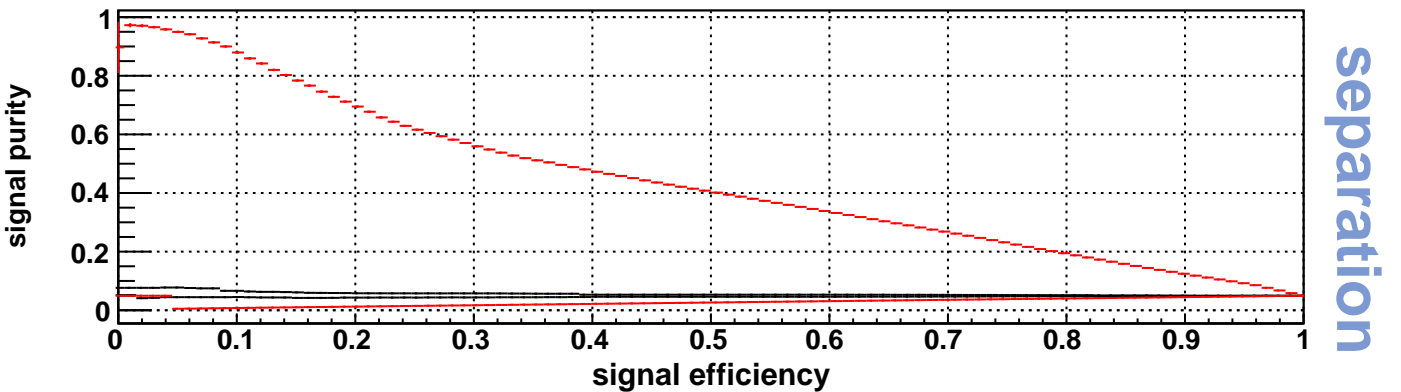
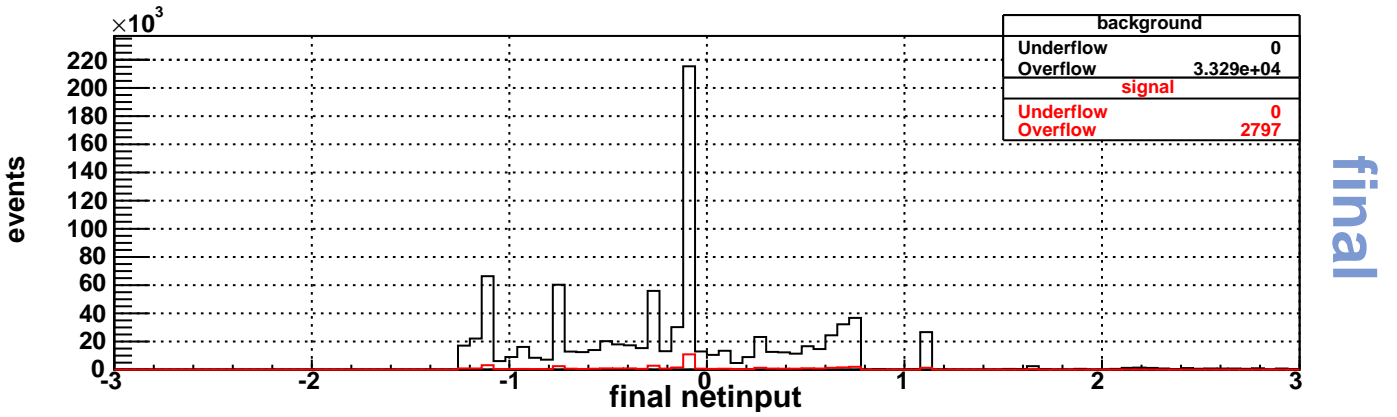
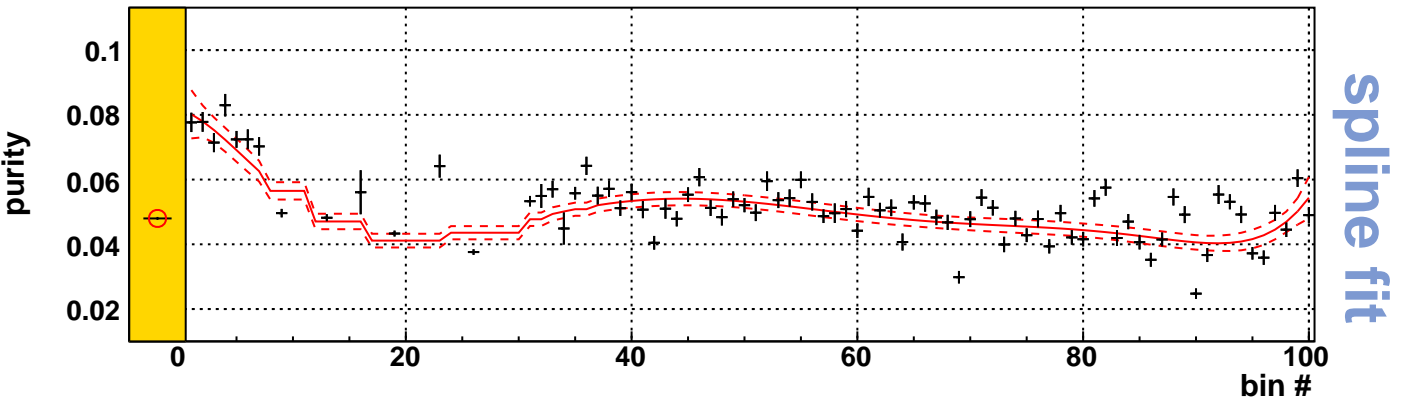
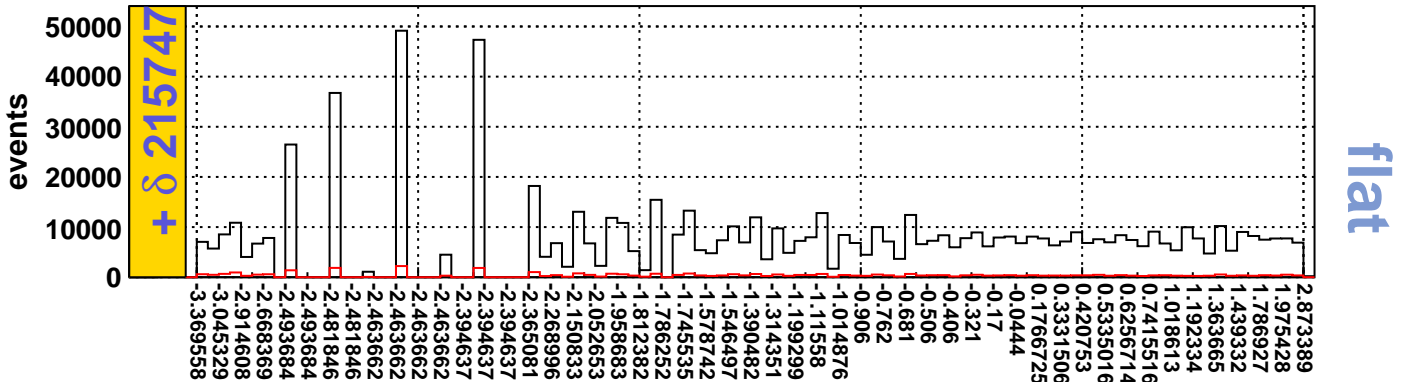


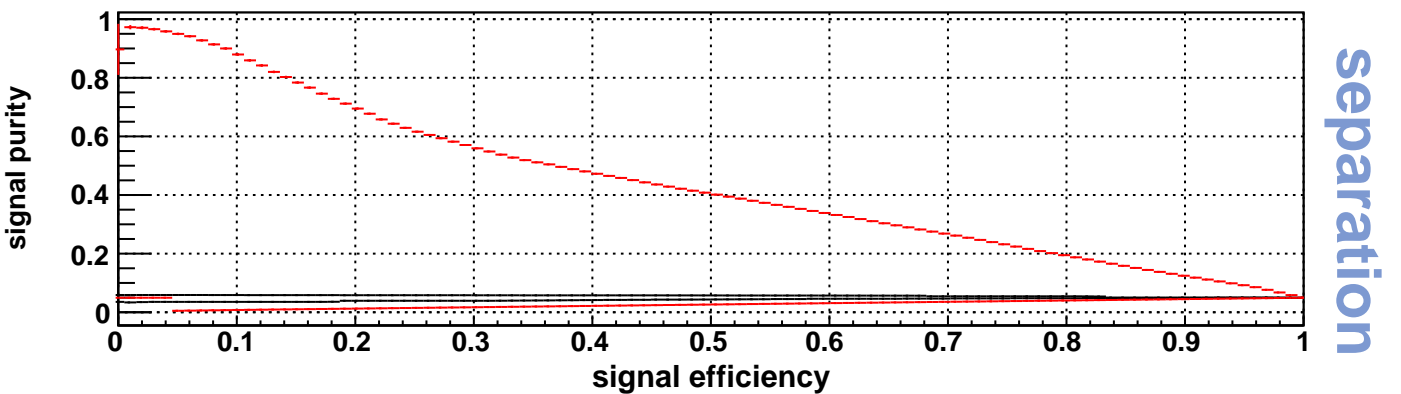
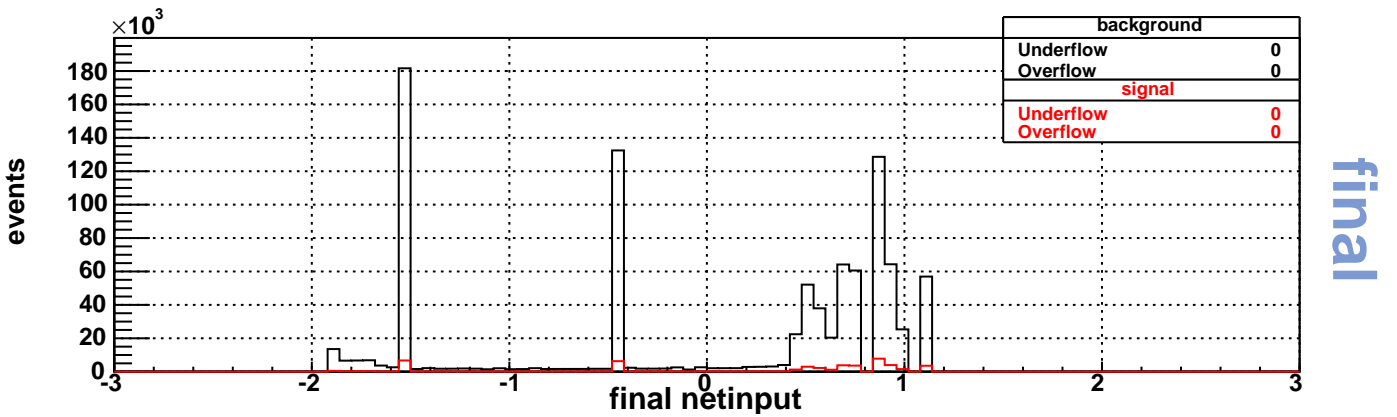
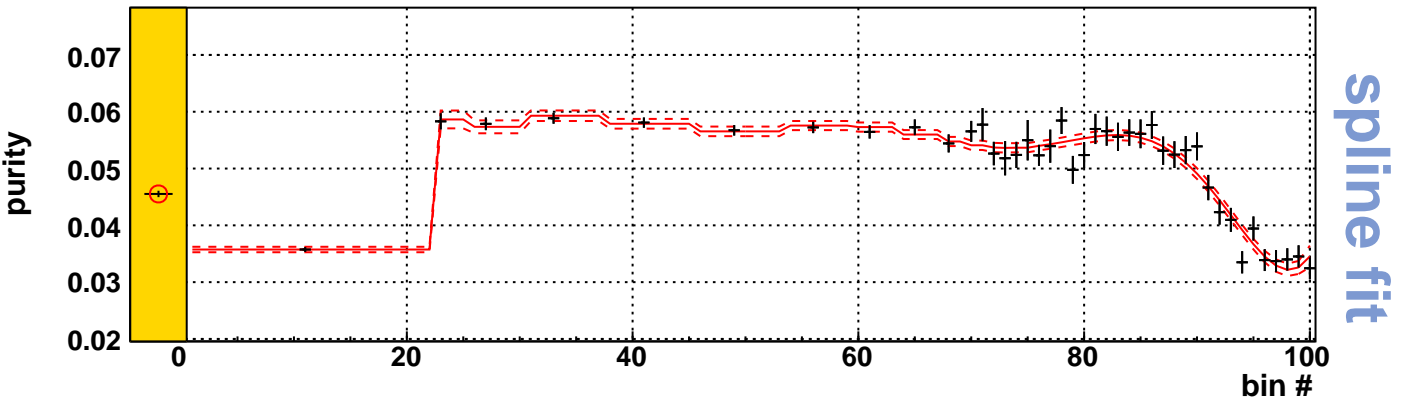
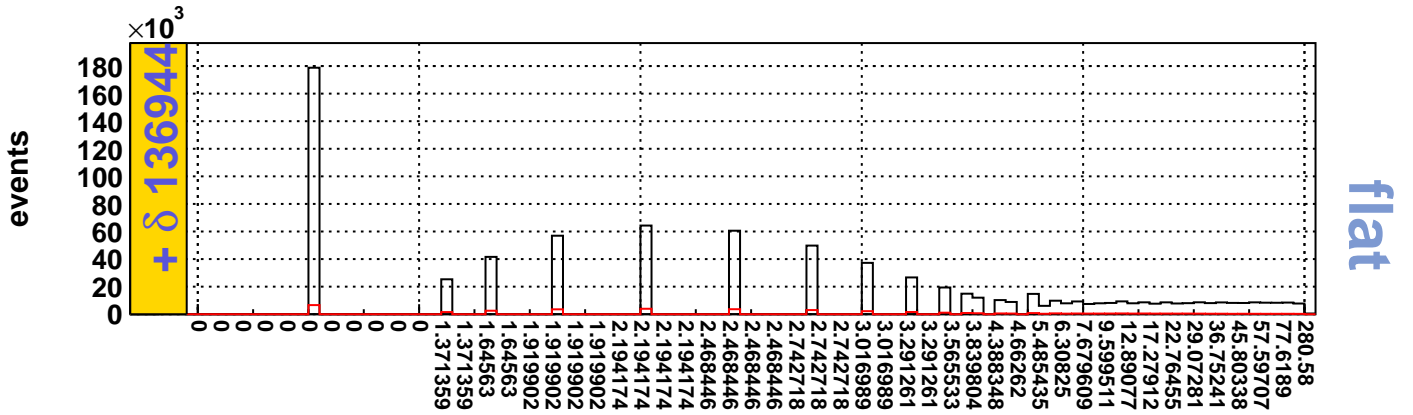
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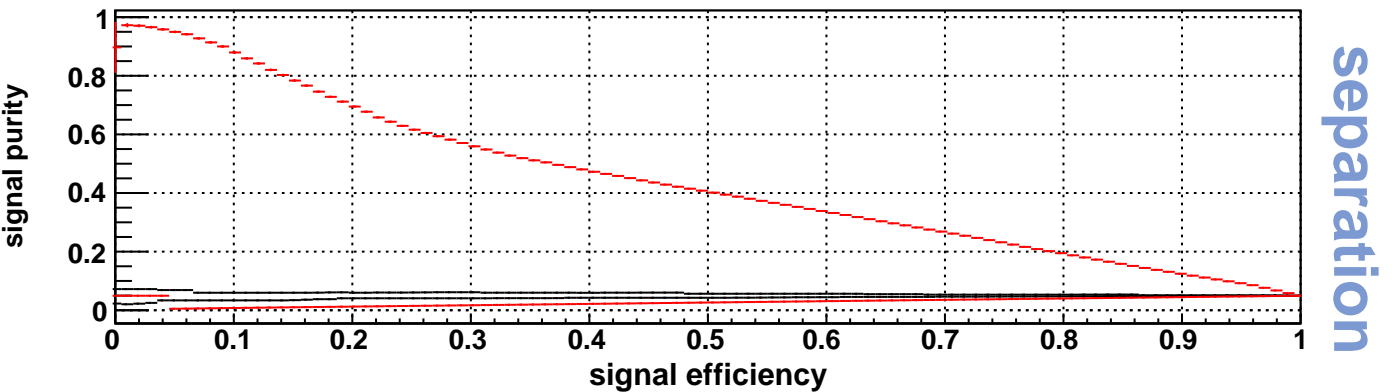
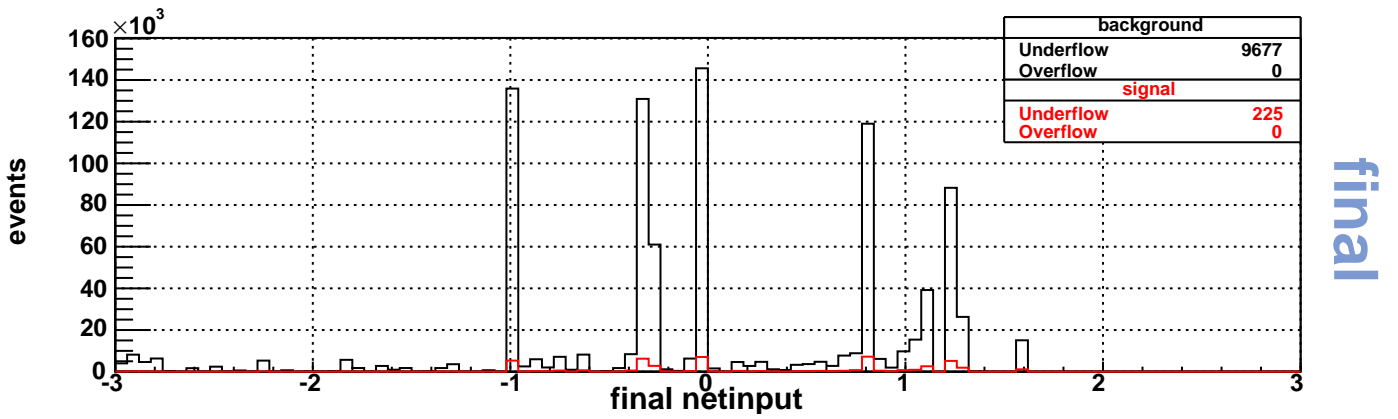
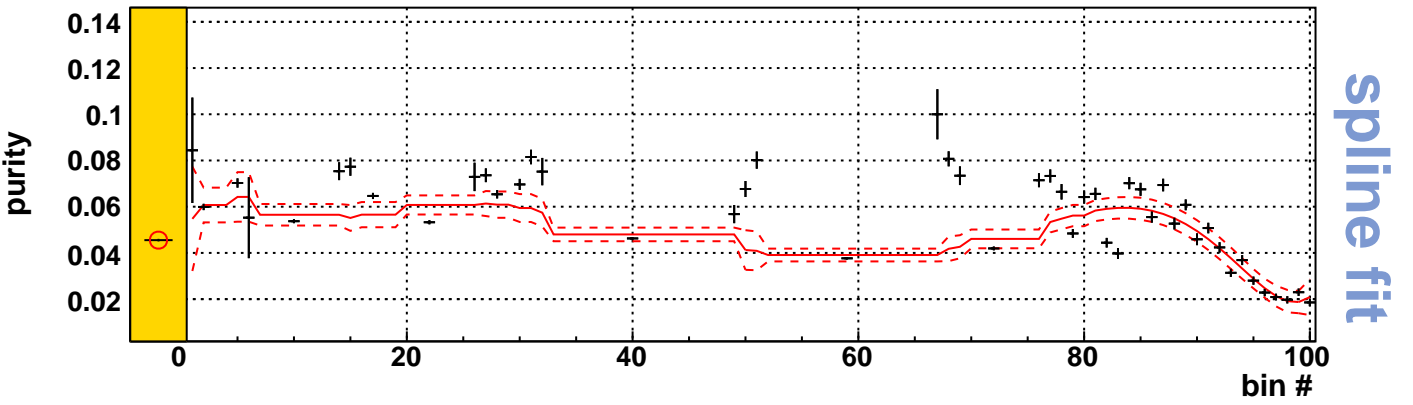
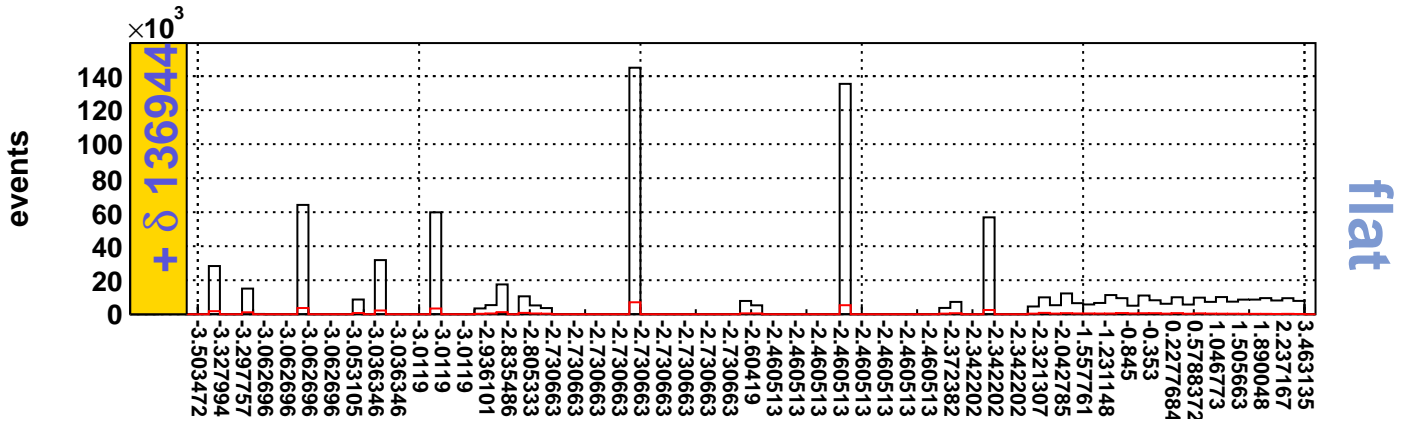


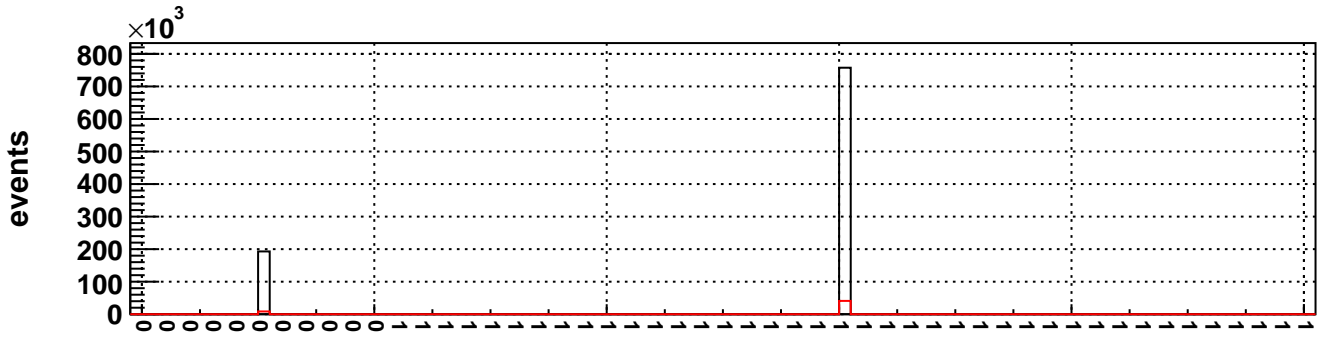
separation



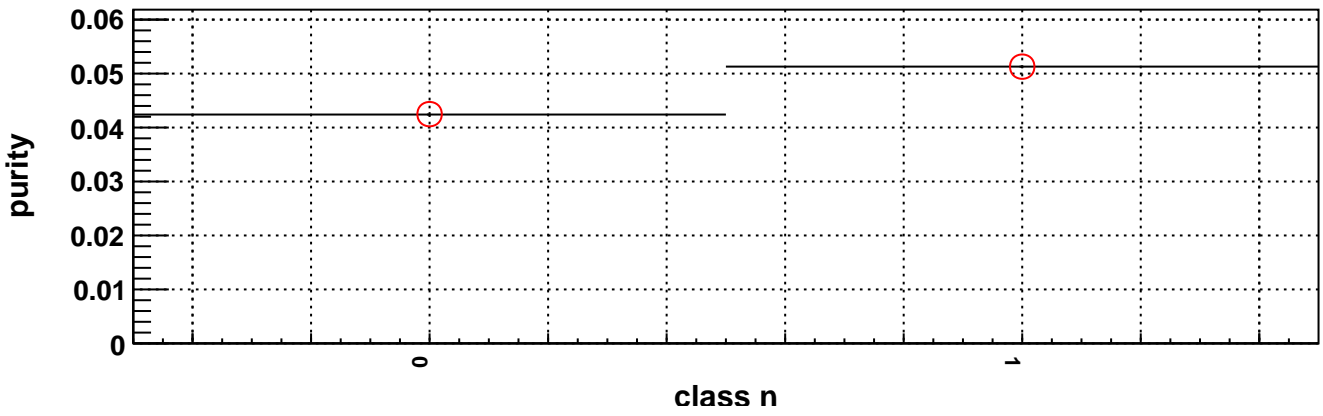




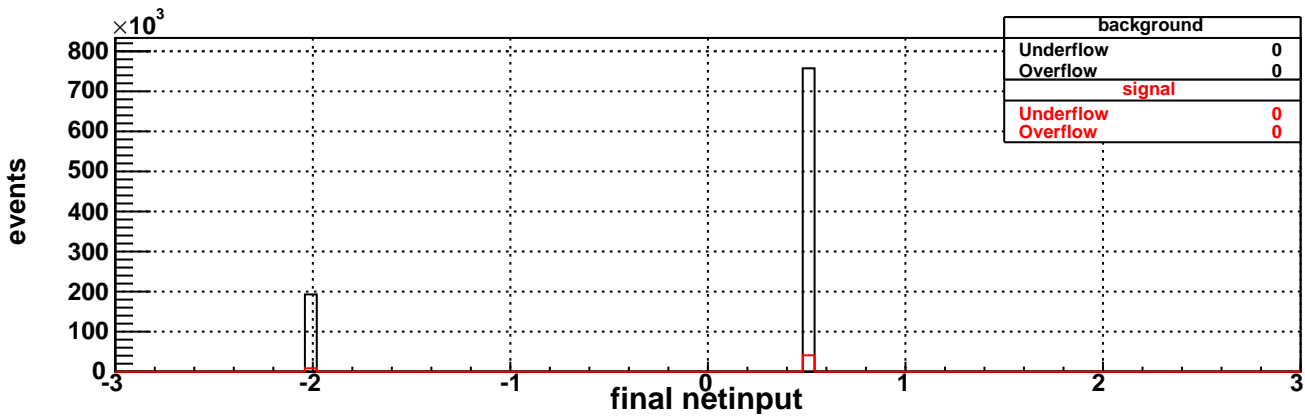




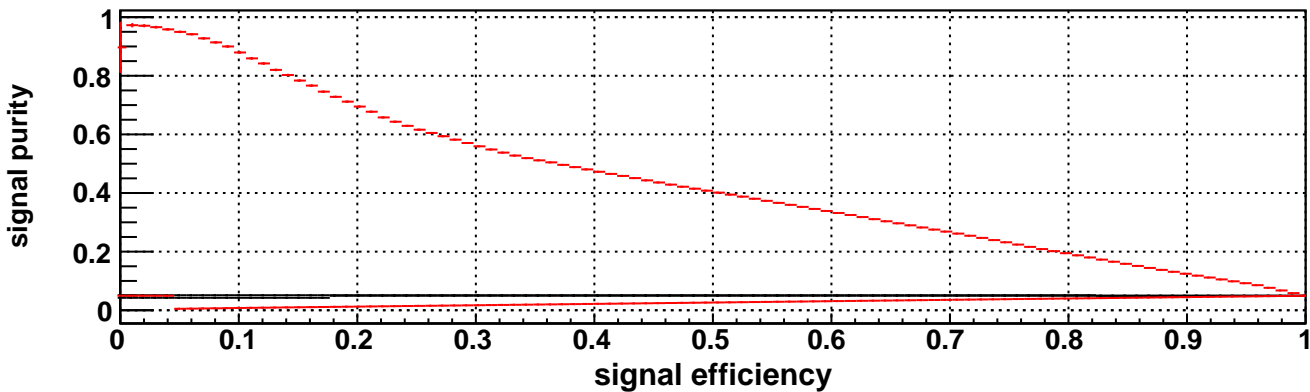
flat



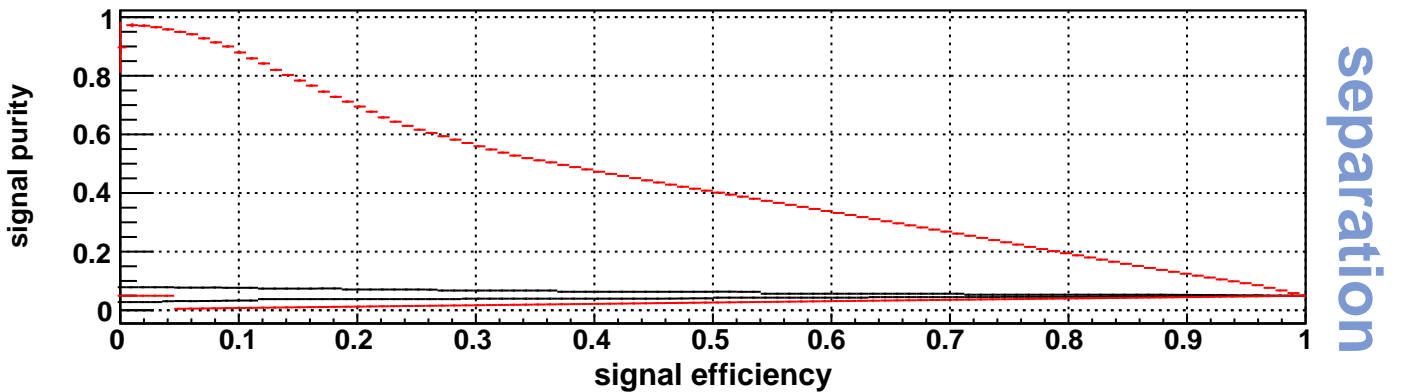
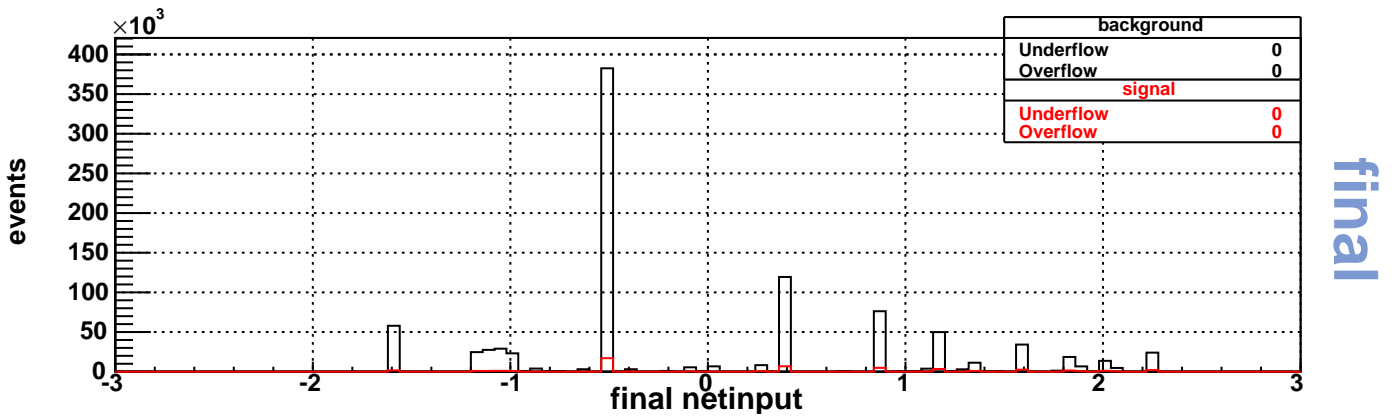
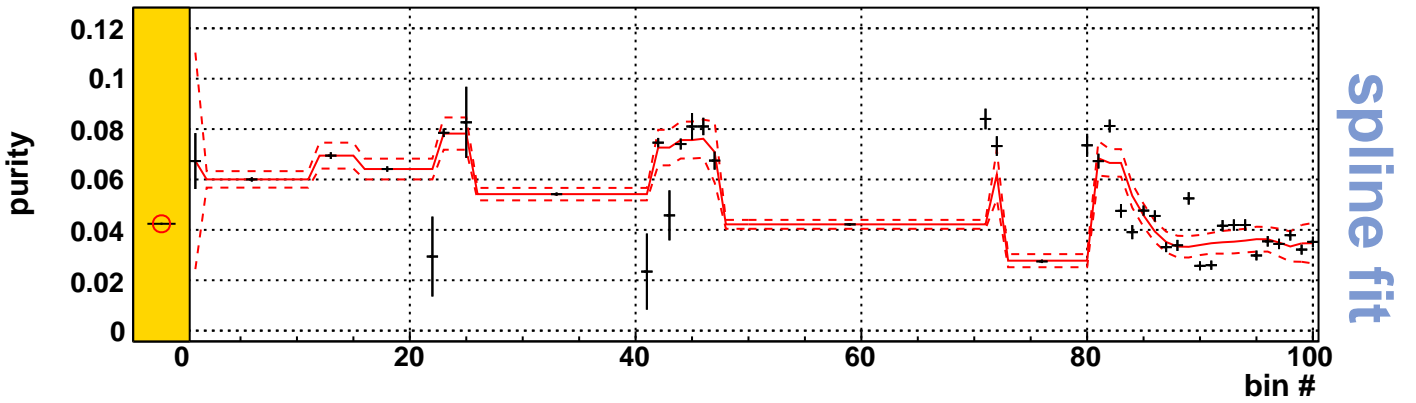
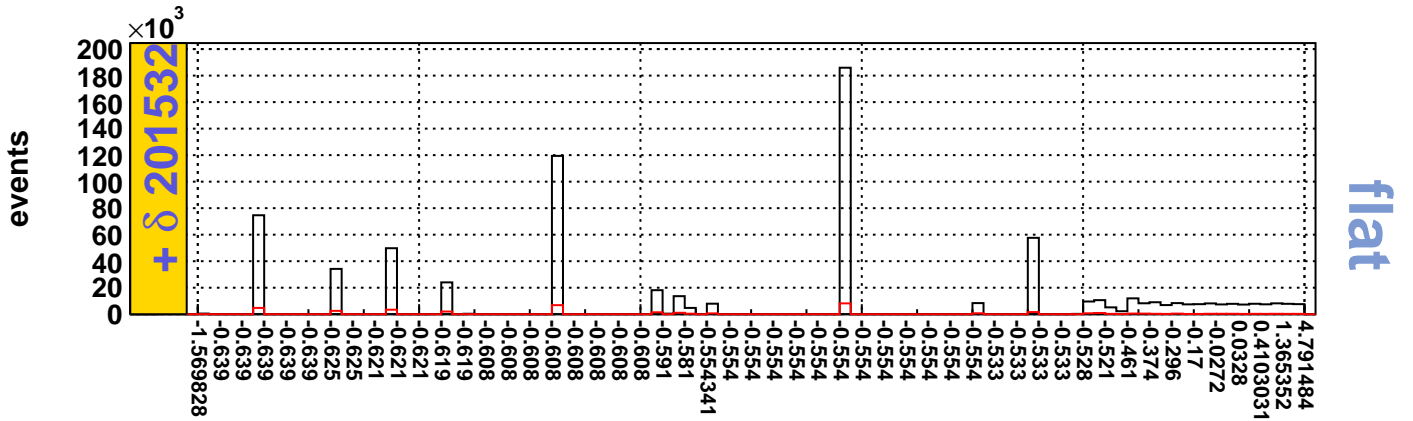
map

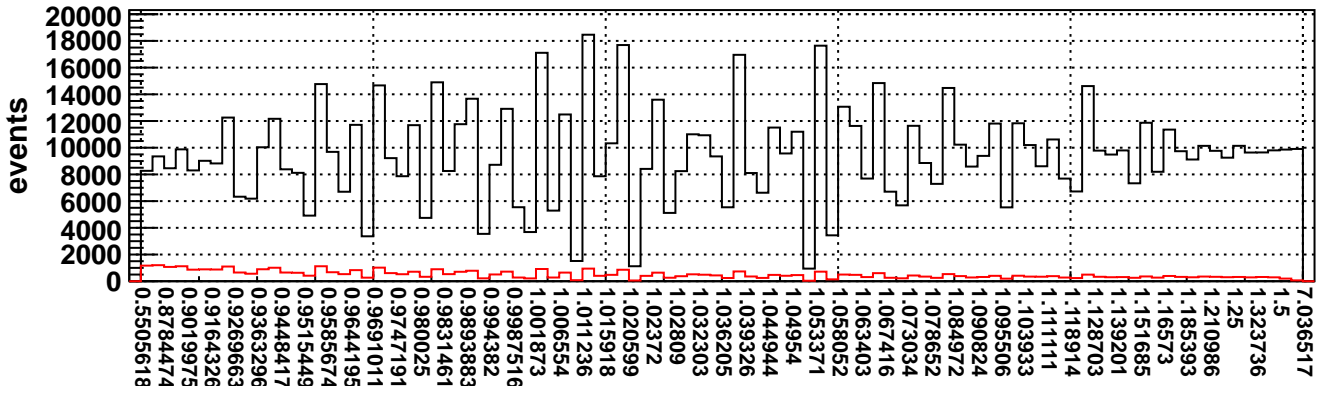


final

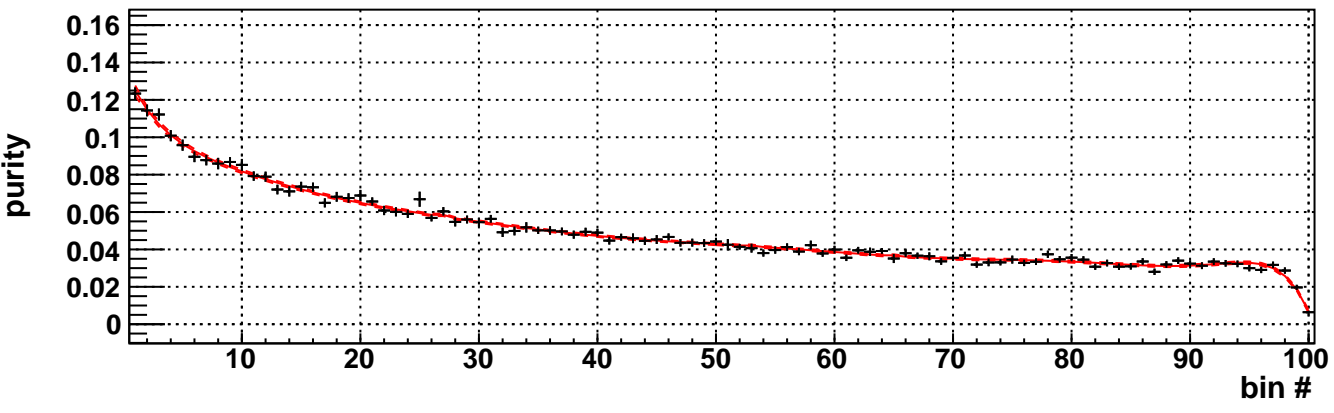


separation

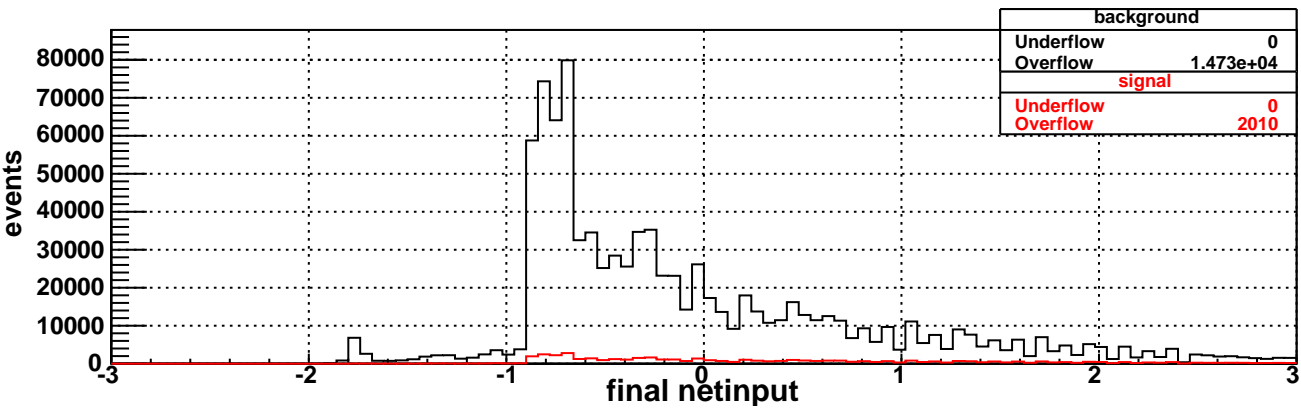




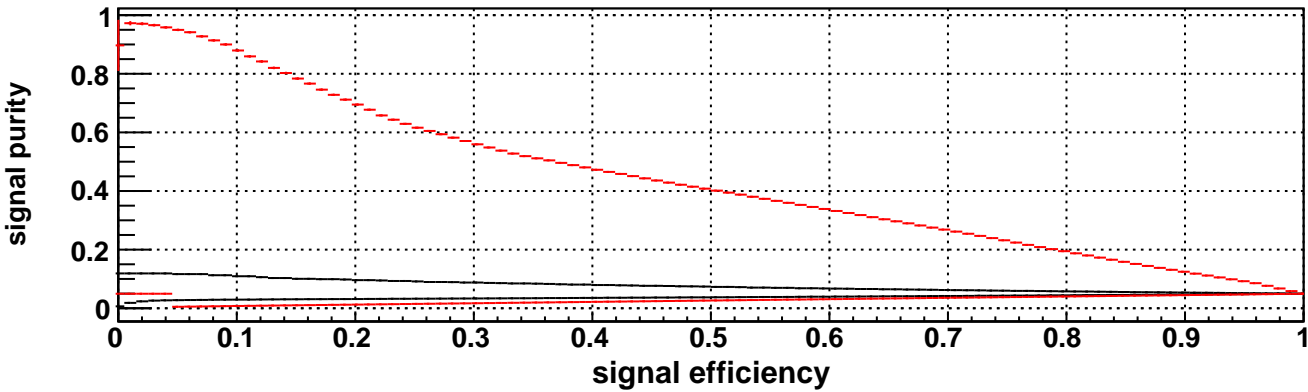
flat



spline fit

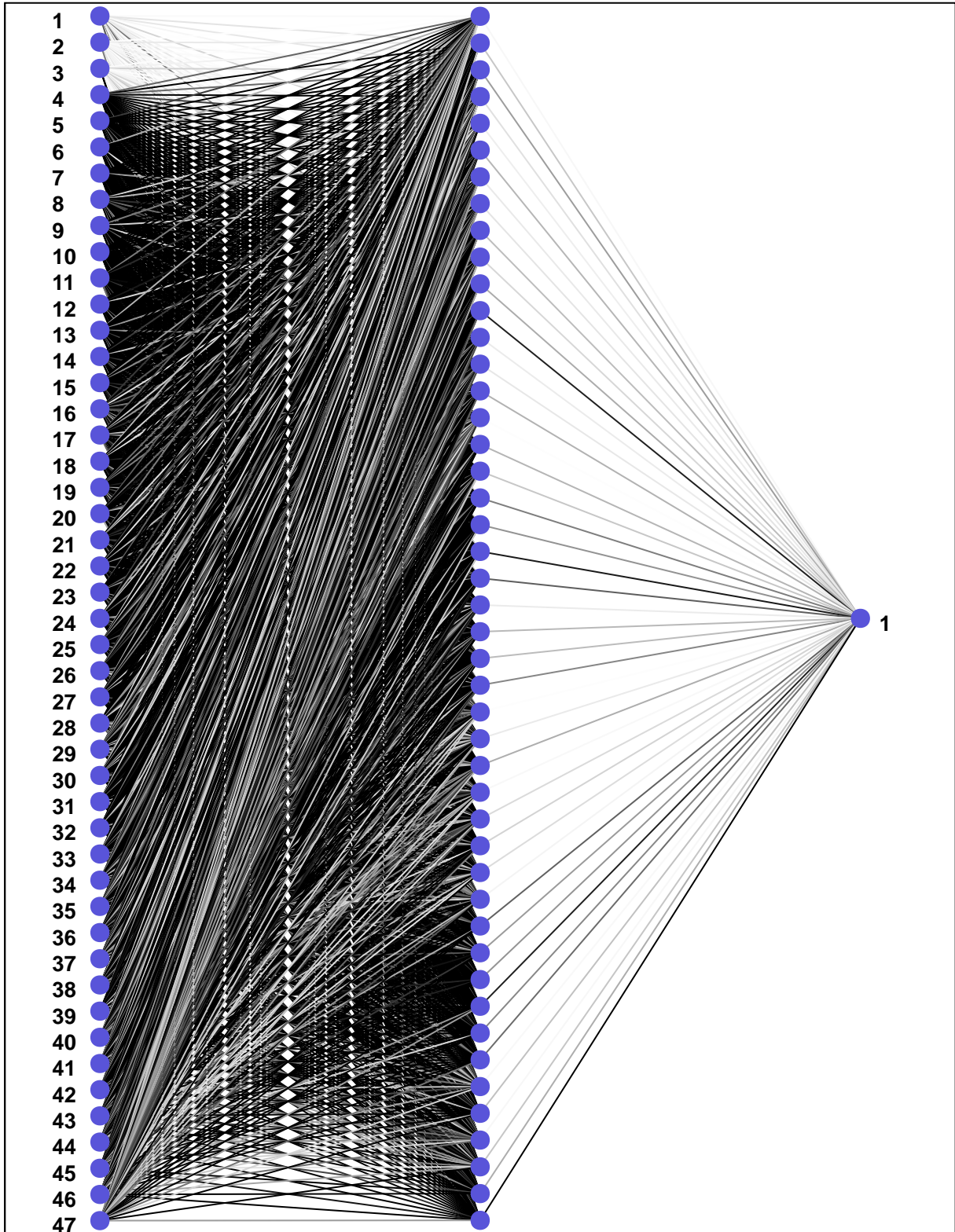


final



separation

Network at iteration 100



input layer

hidden layer

output layer