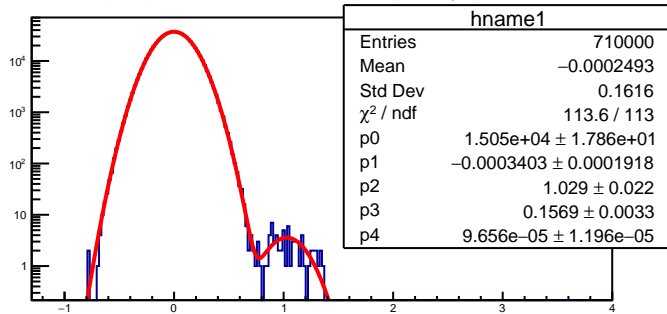
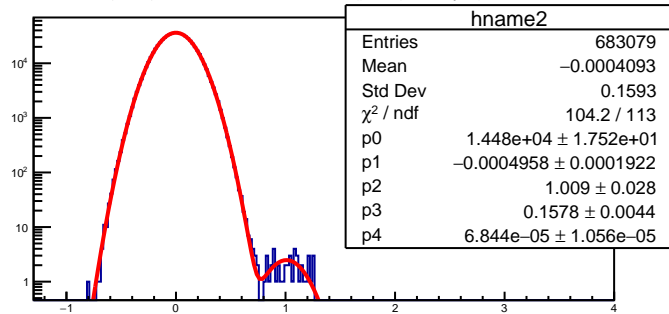


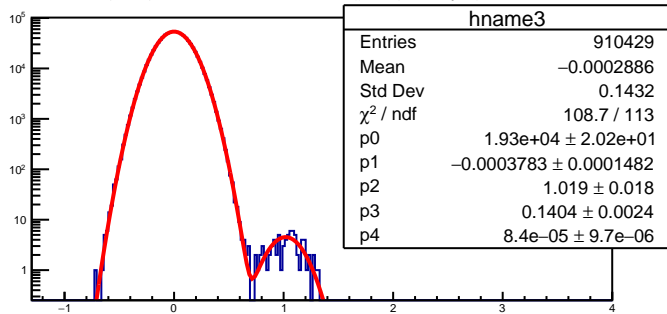
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



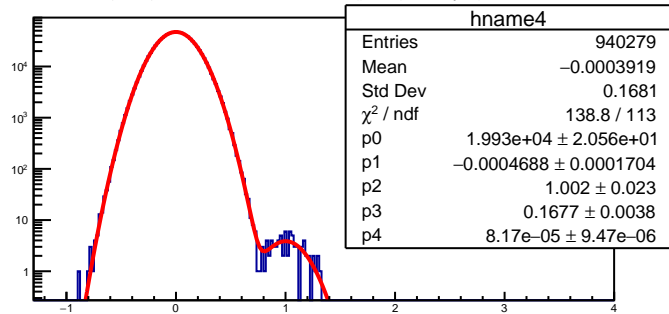
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==2)



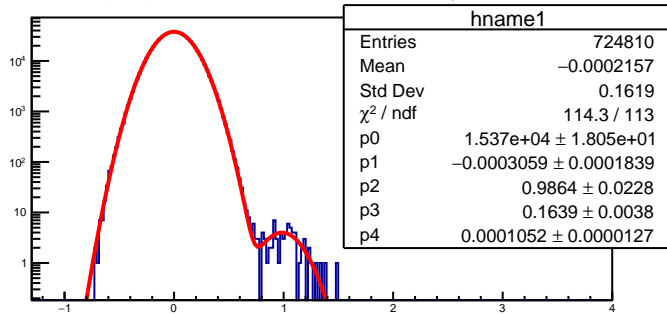
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3)



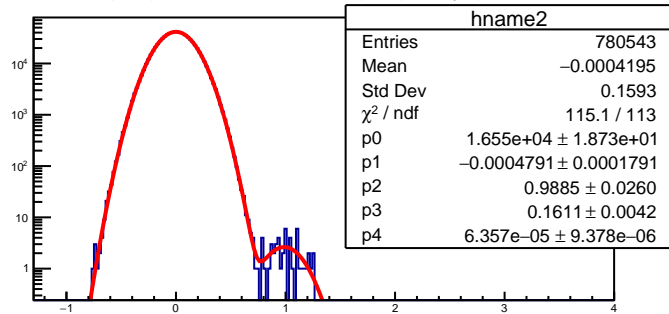
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==4)



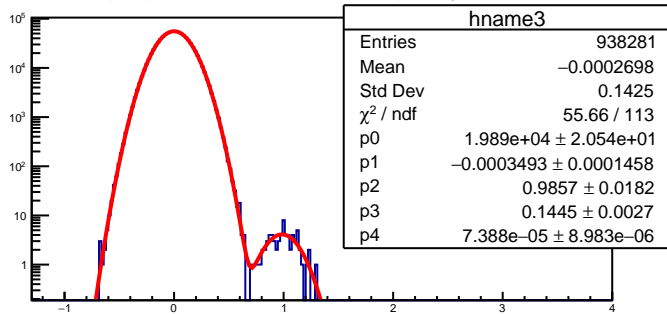
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



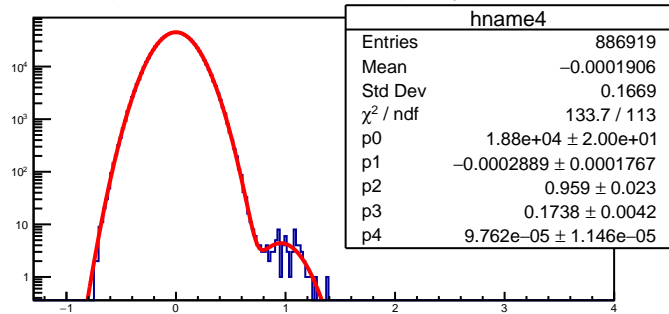
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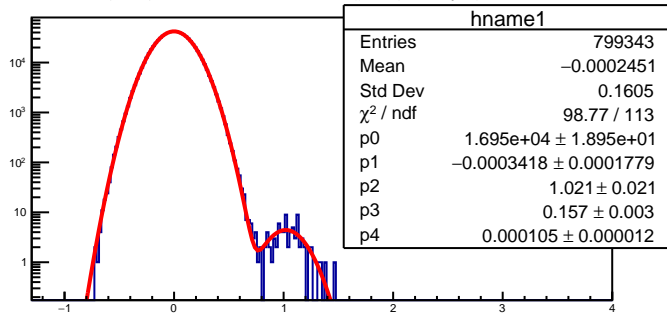
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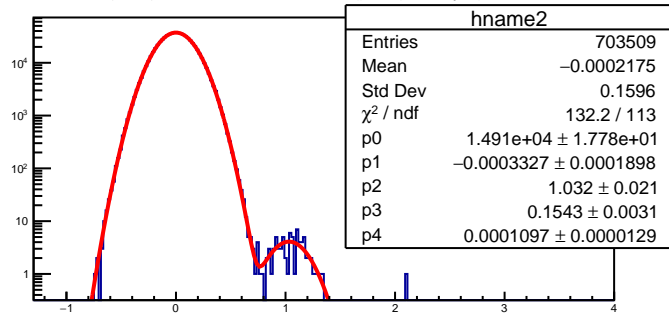
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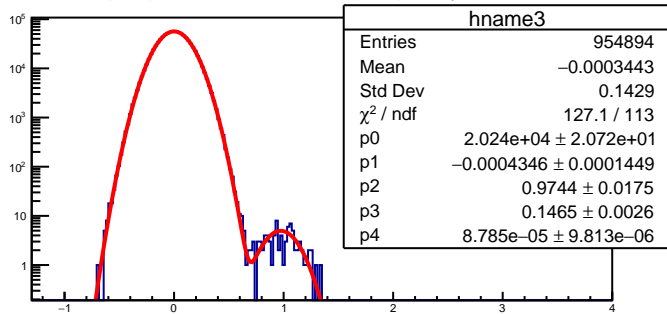
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



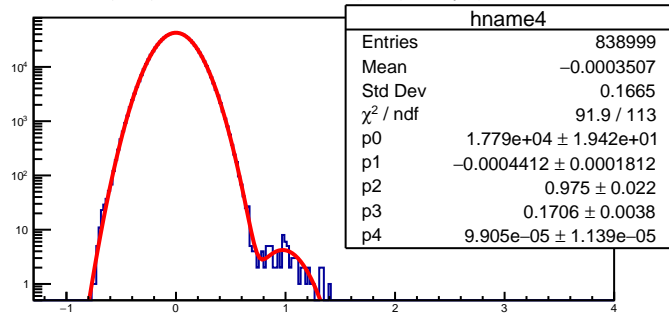
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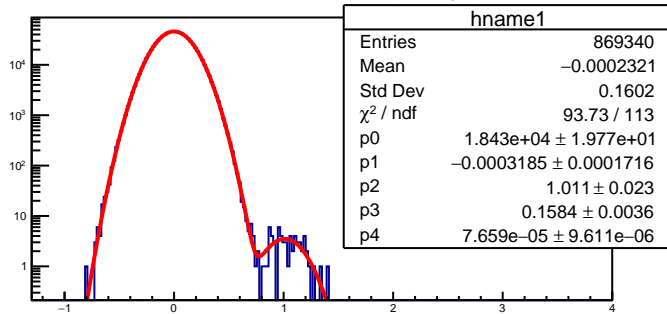
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3)



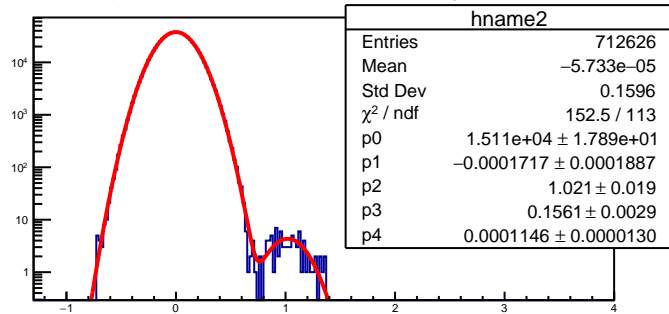
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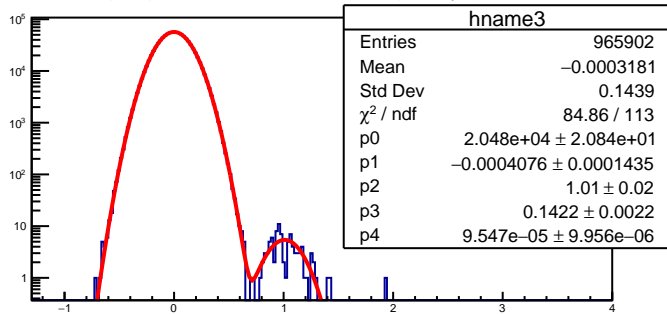
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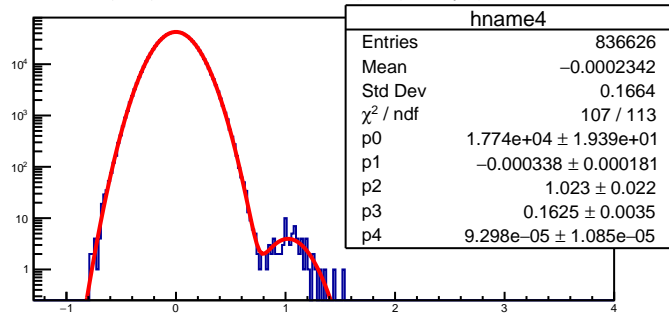
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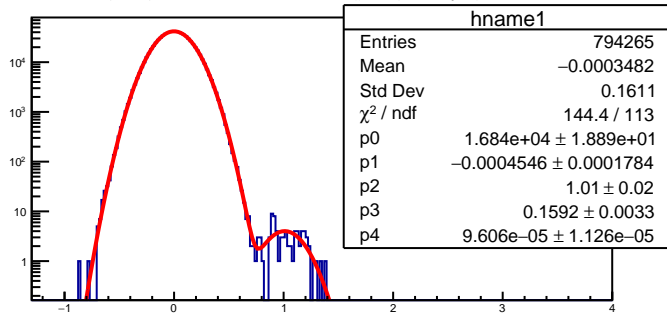
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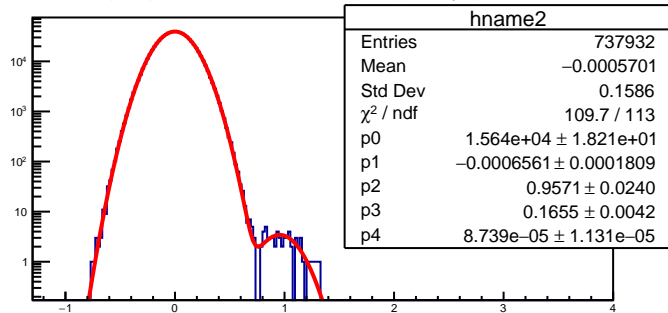
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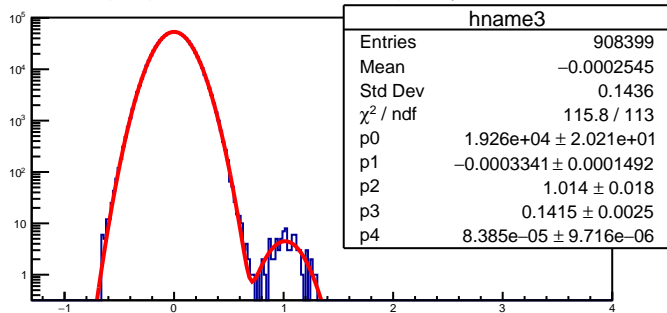
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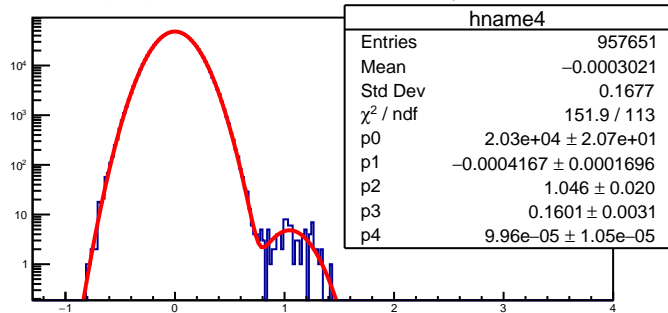
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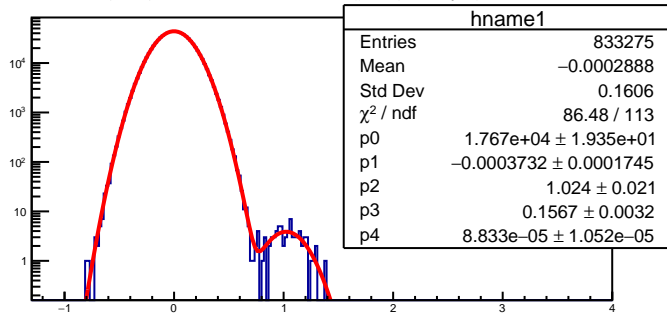
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3)



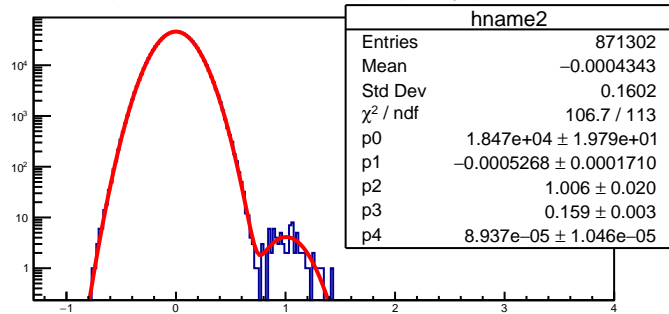
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==4)



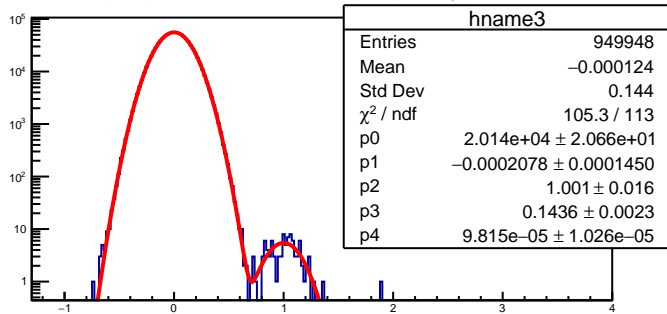
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



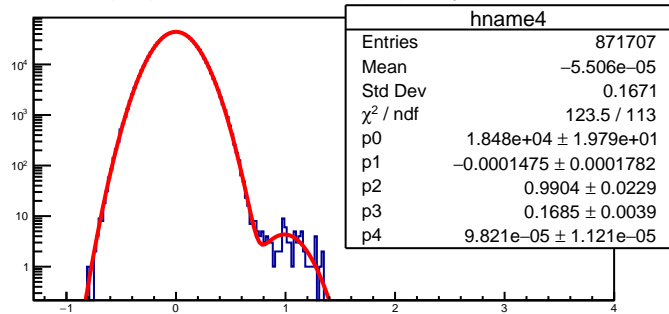
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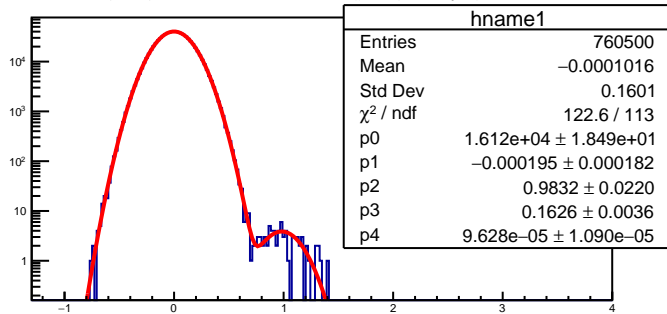
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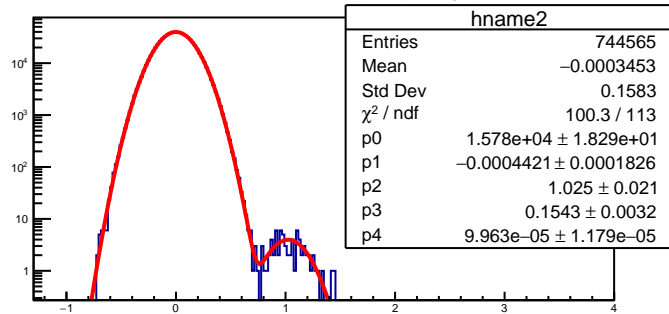
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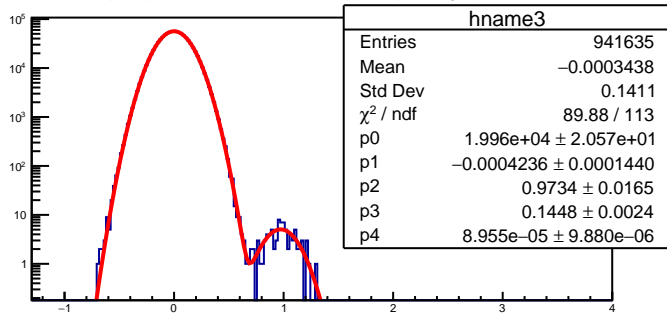
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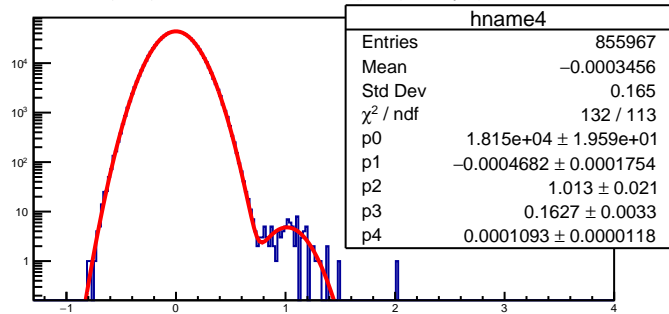
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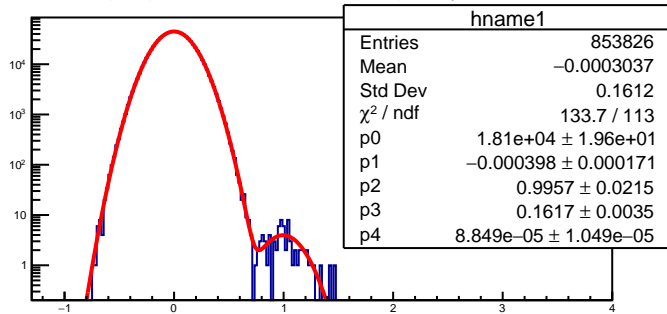
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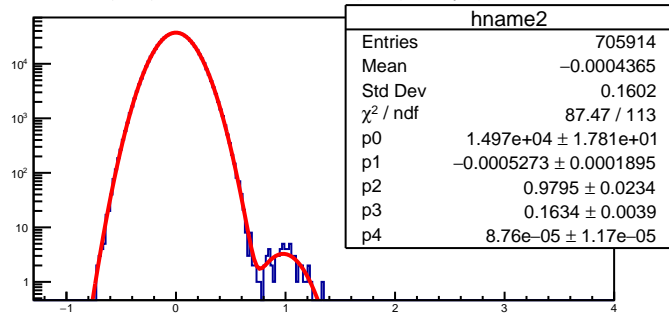
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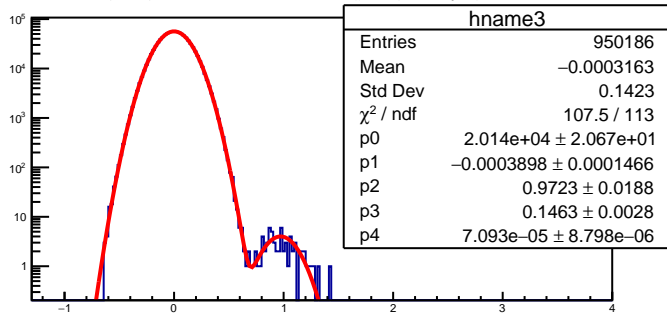
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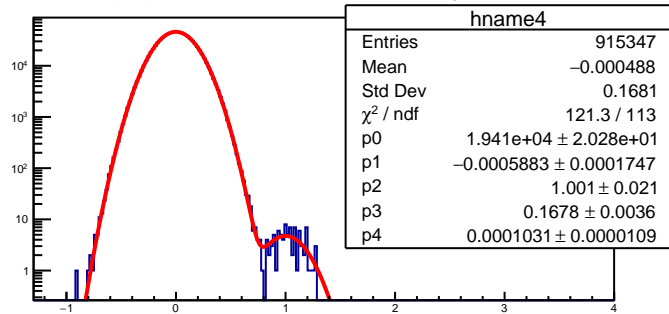
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ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3)

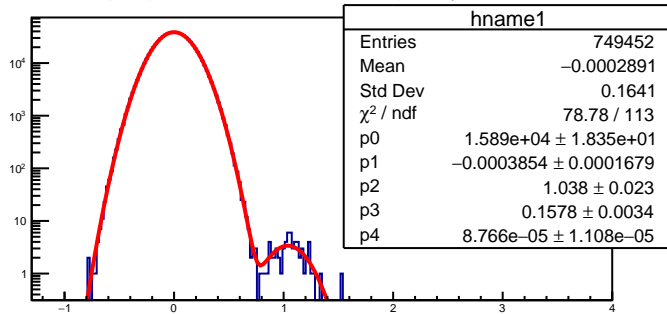


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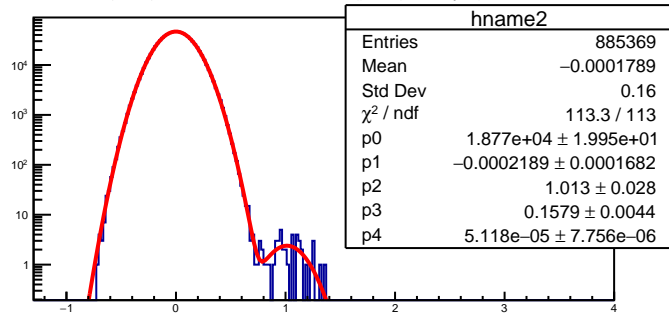




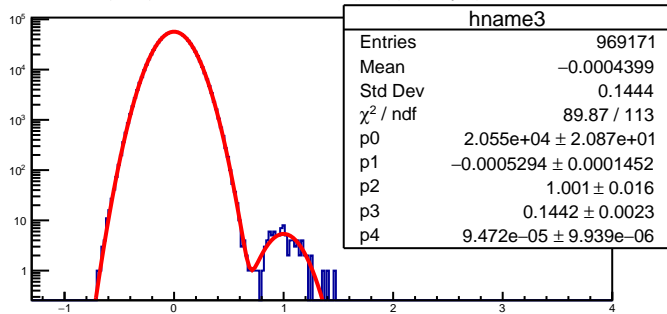
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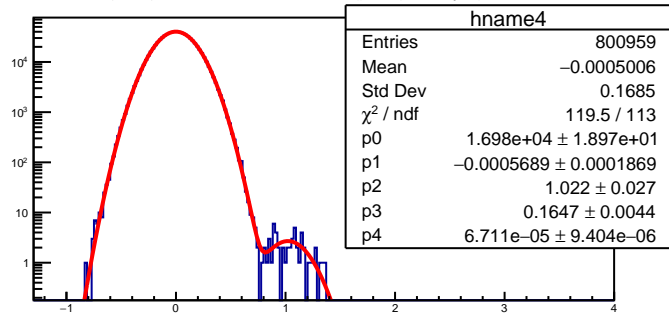
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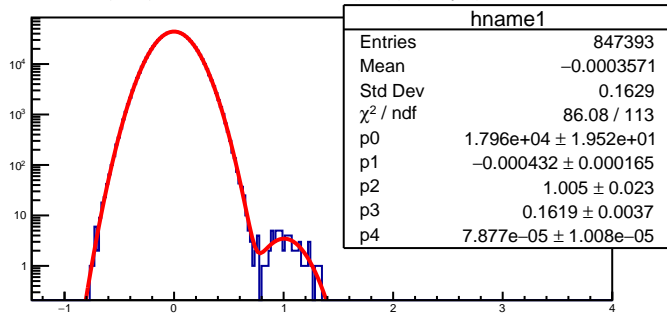
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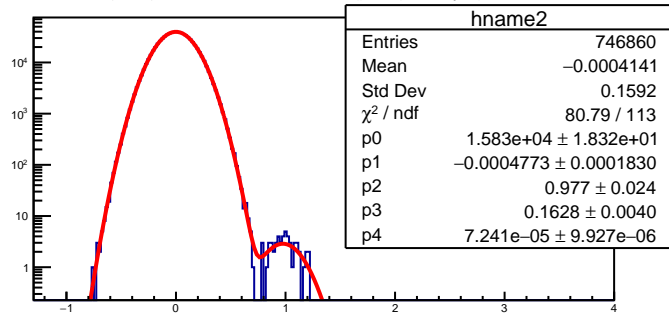
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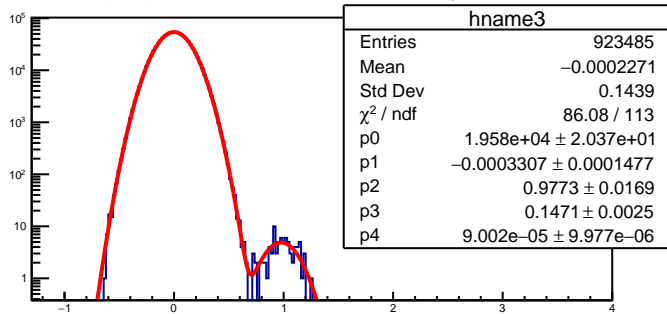
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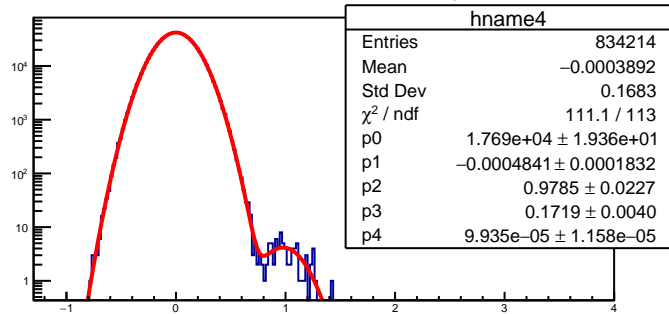
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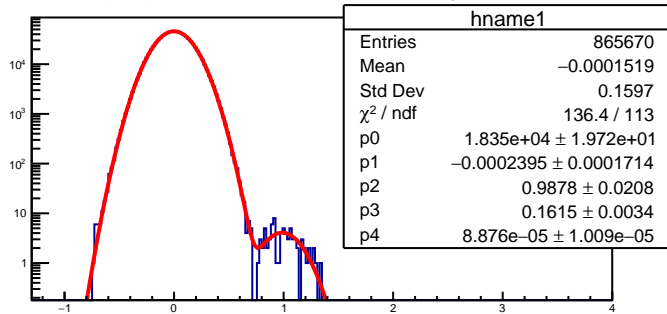
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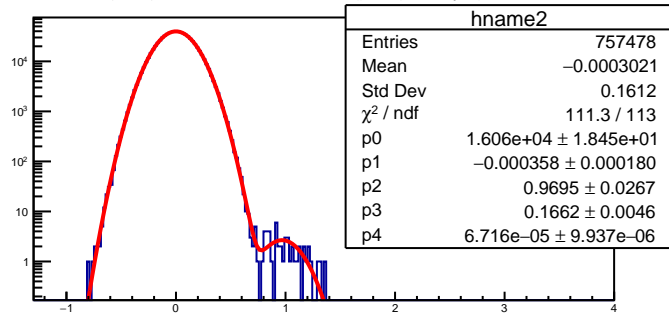
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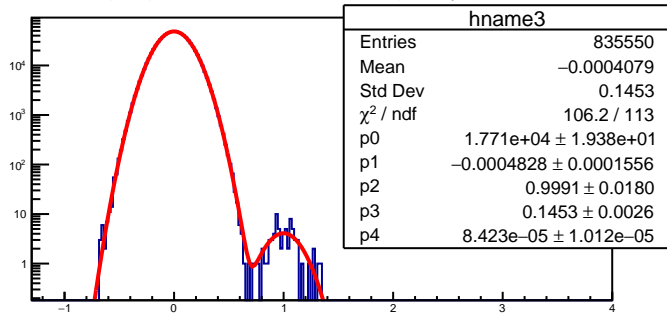
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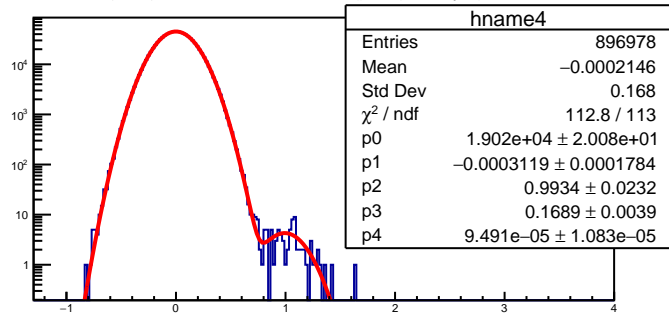
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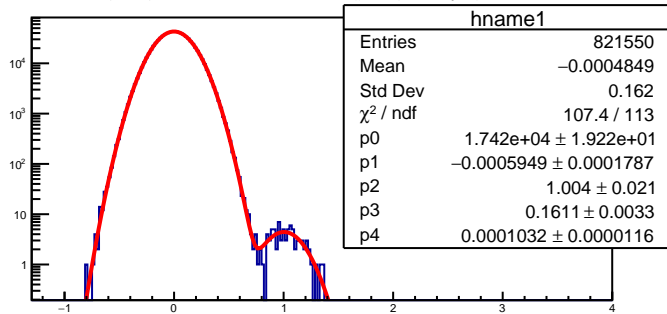
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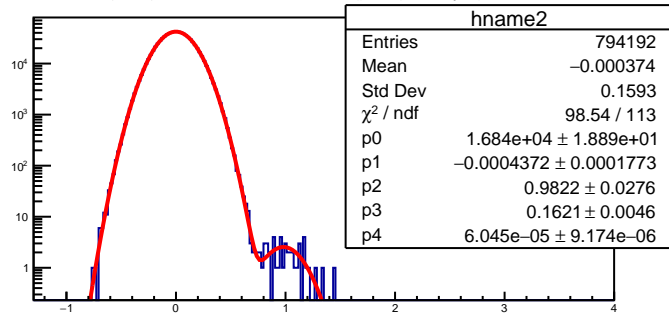
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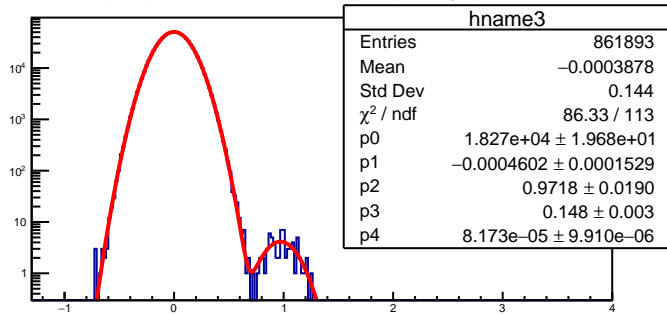
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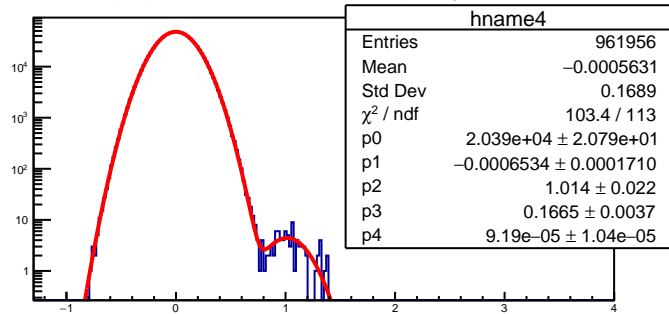
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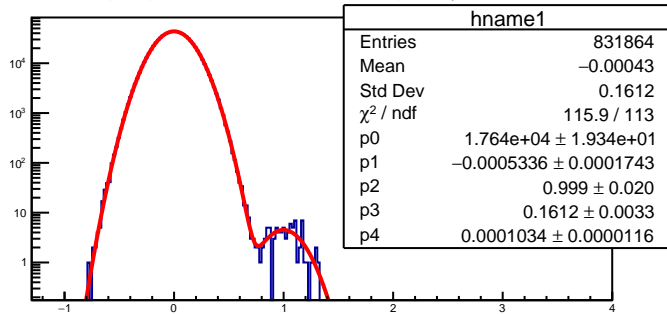
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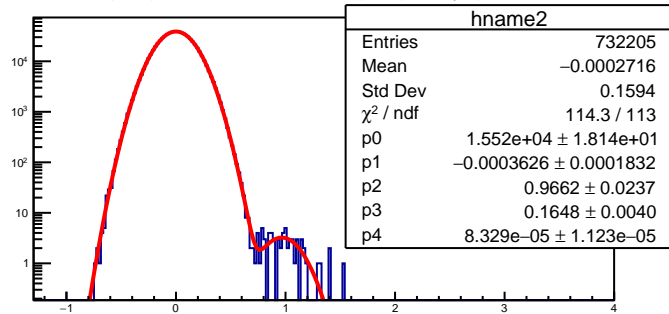
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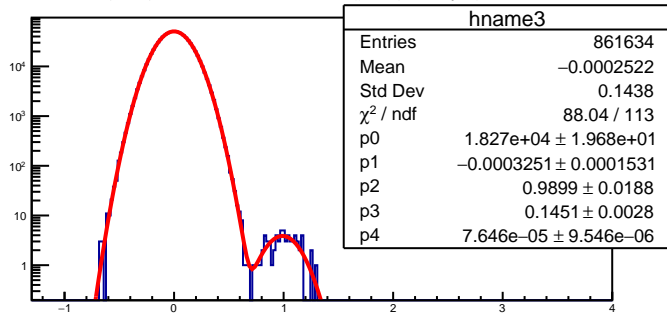
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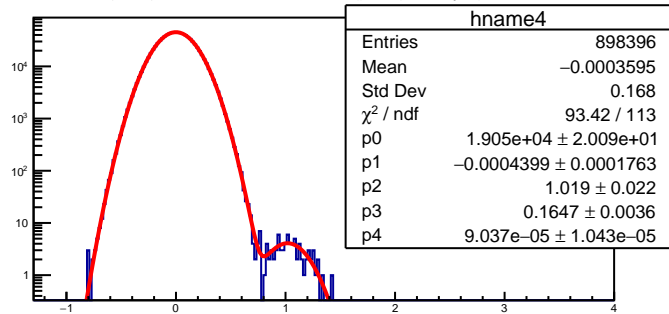
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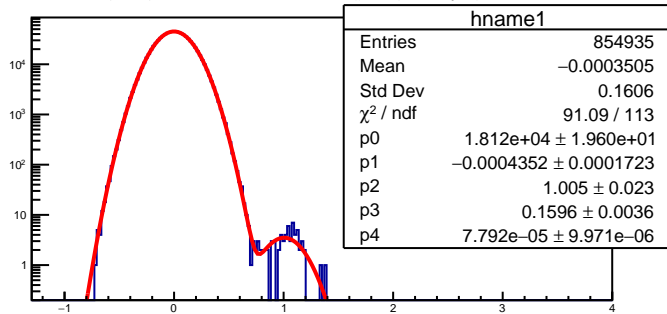
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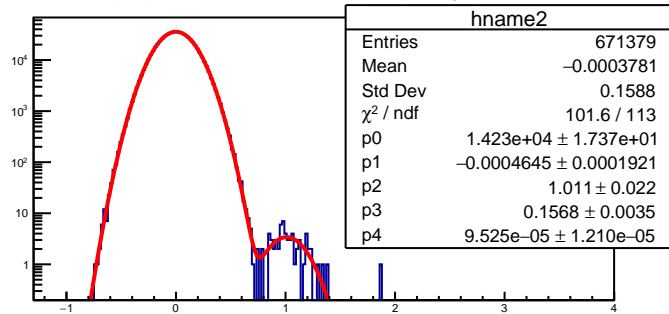
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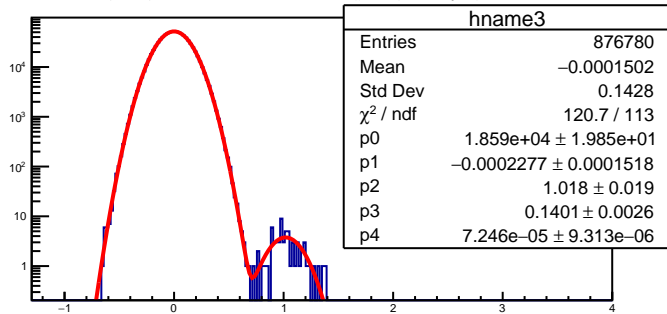
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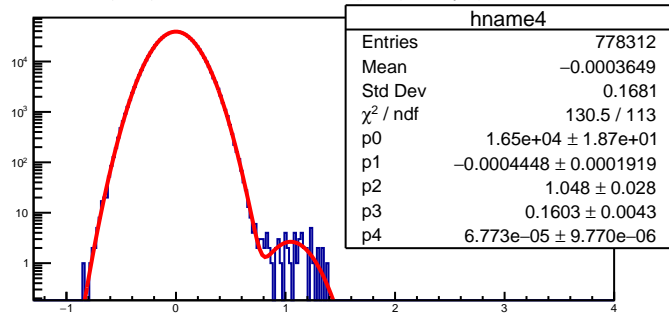
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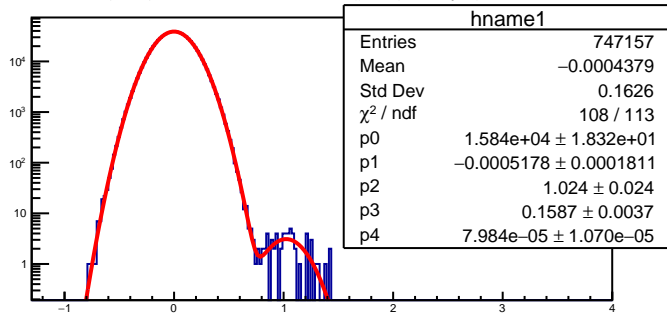
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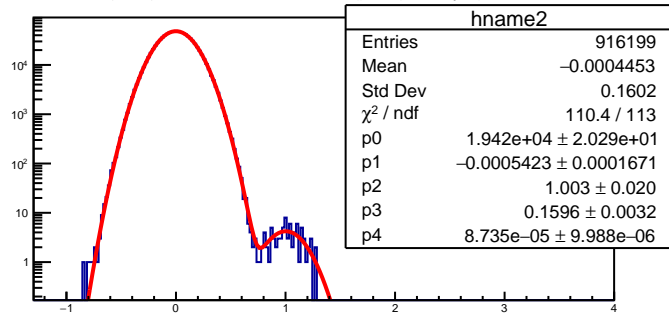
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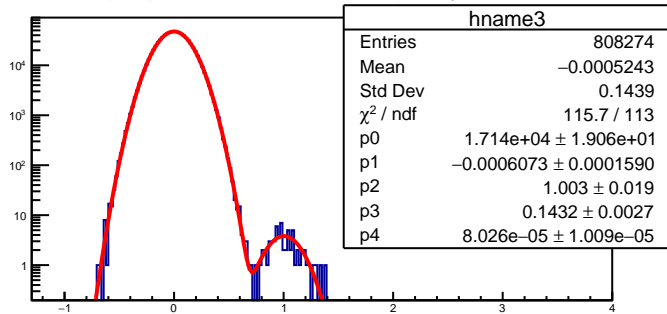
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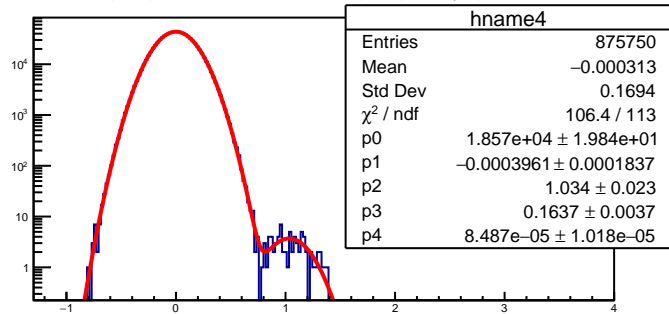
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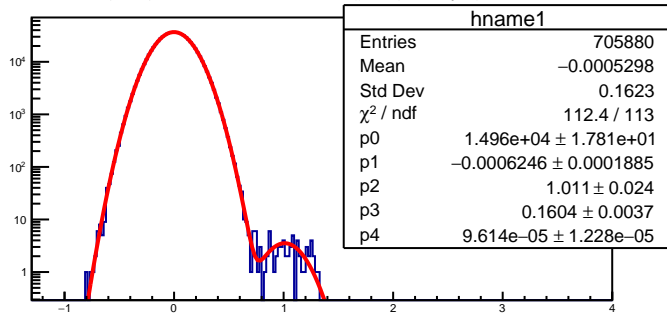
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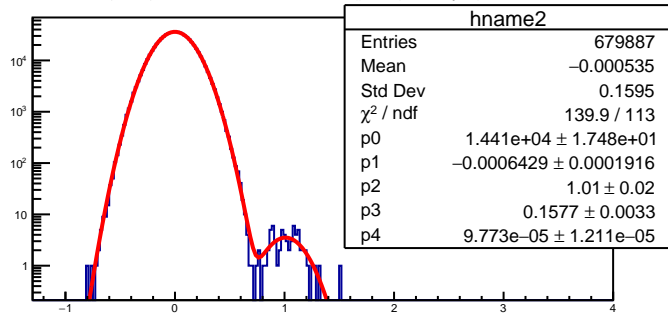
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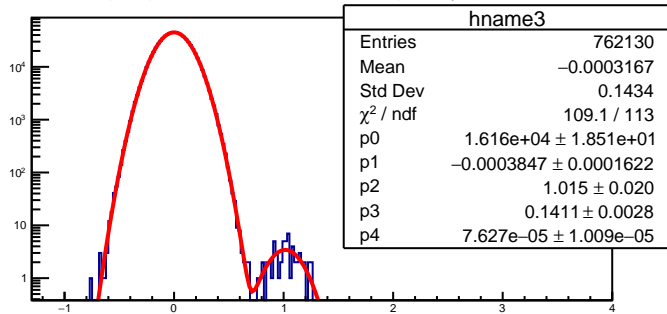
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



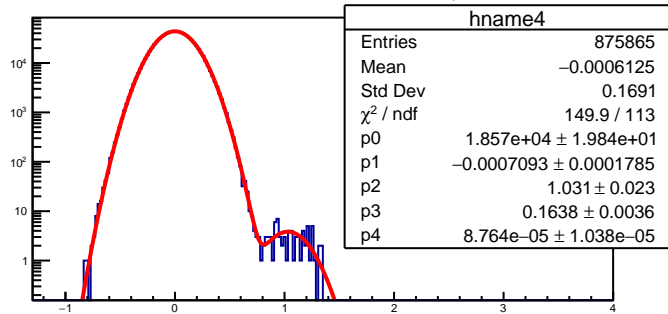
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==2)



ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3)

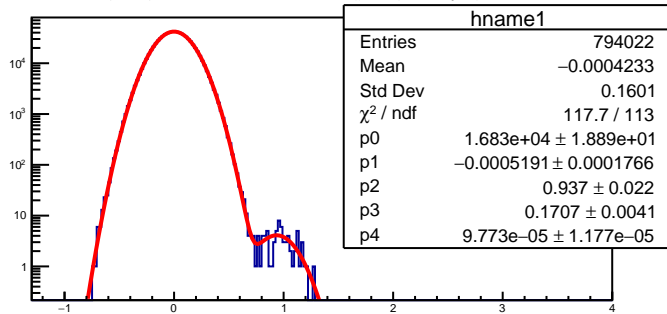


ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==4)

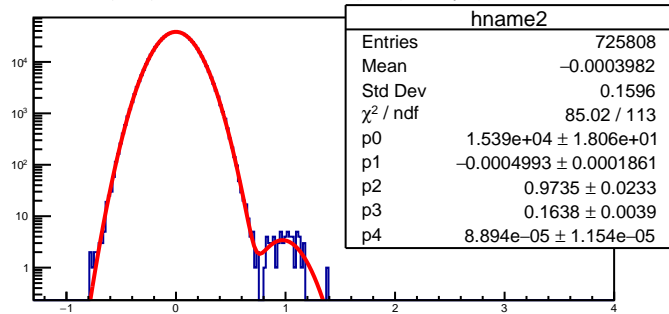




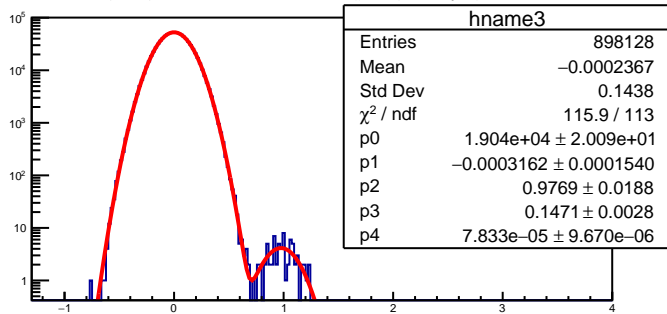
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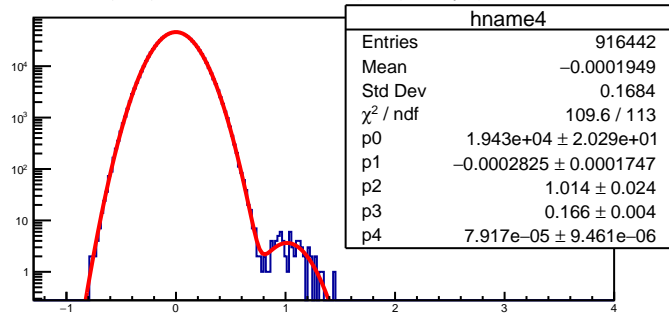
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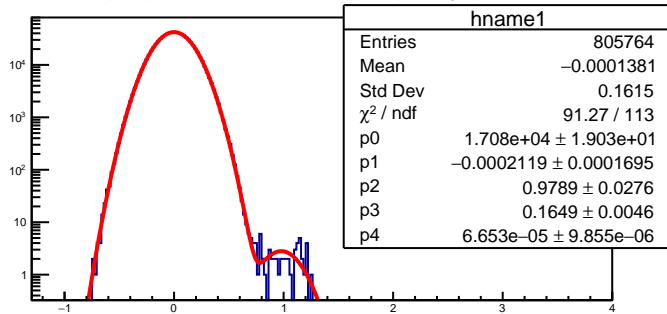
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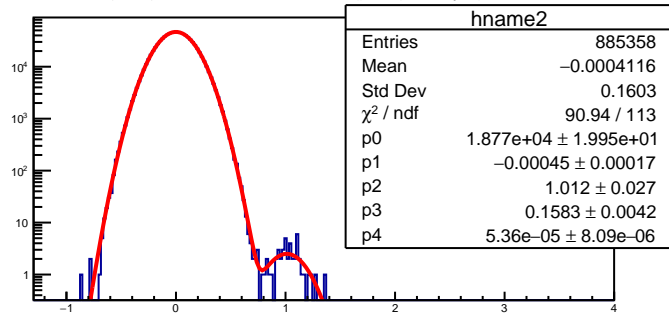
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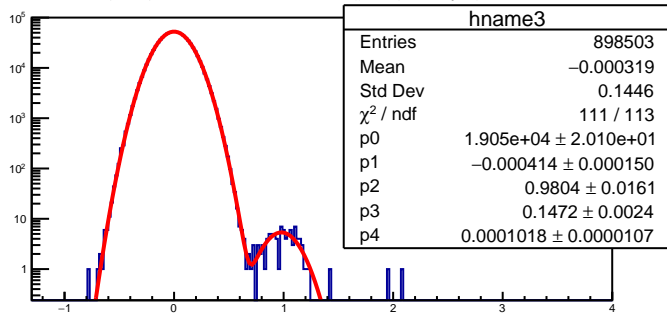
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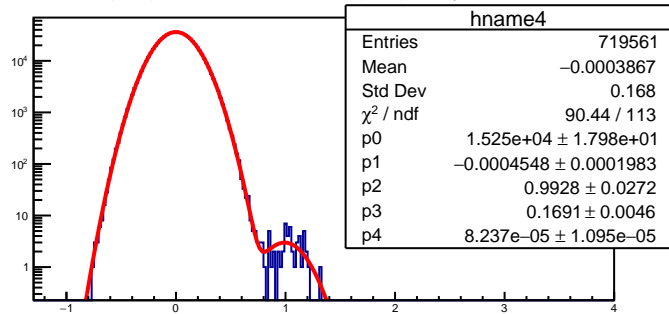
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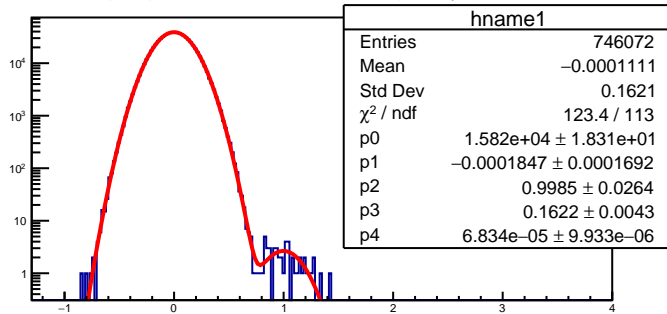
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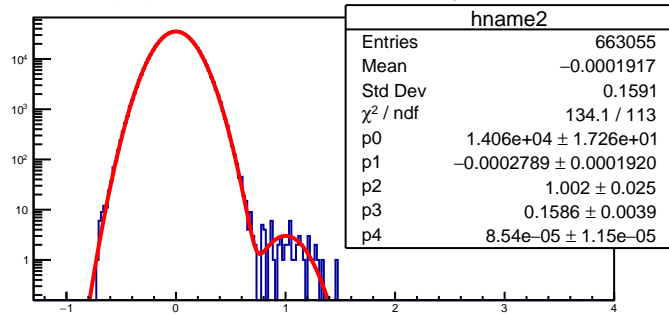
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==4)



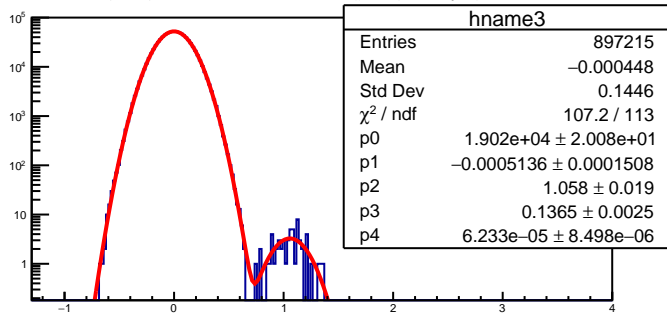
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



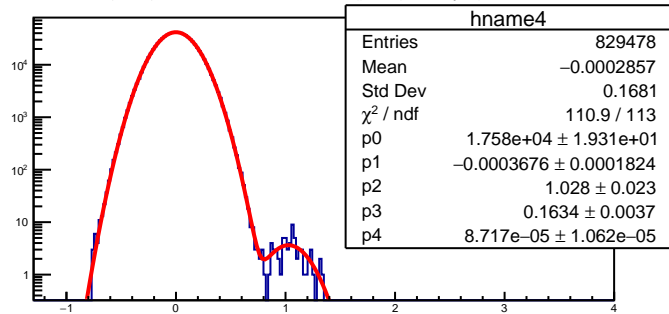
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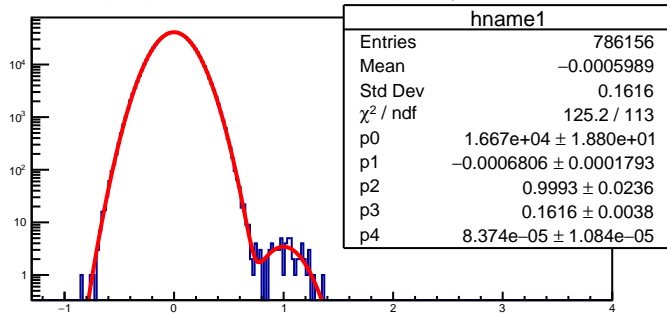
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3)



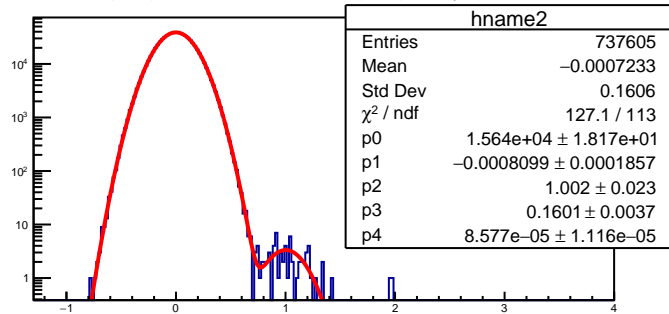
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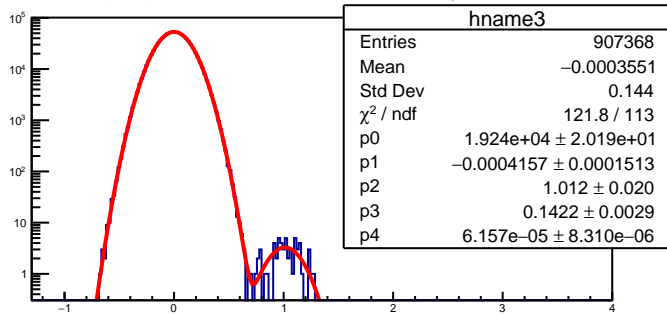
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==1)



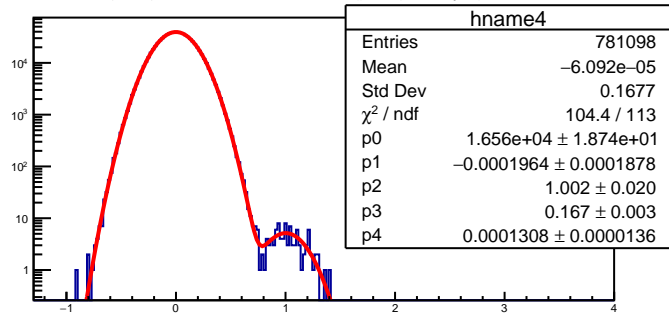
ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==2)



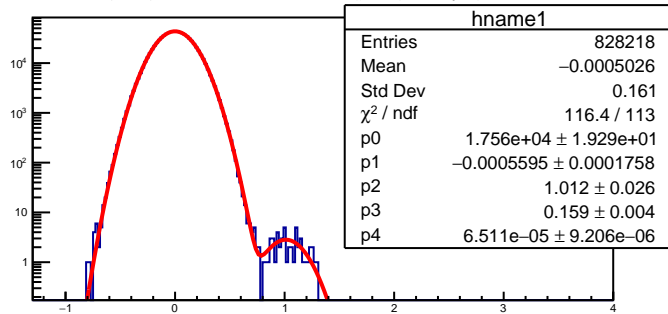
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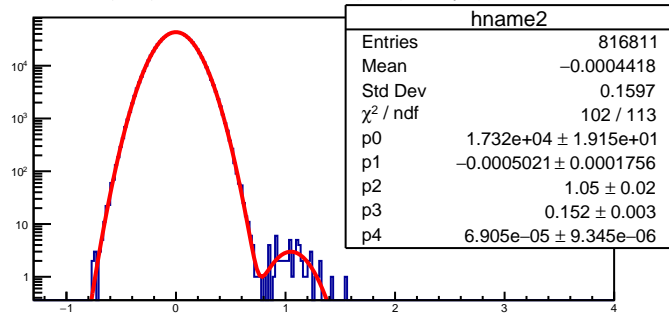
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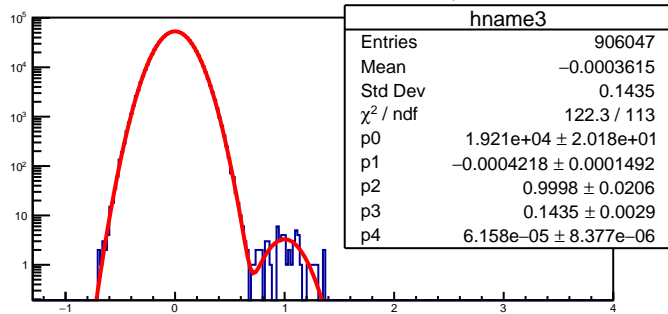
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ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==2



ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==3



ePix !(mask & (4+16+128+256+512+1024+4096+8192+16384)) && min(distance,edgedist)>=60 && ohdu==4

