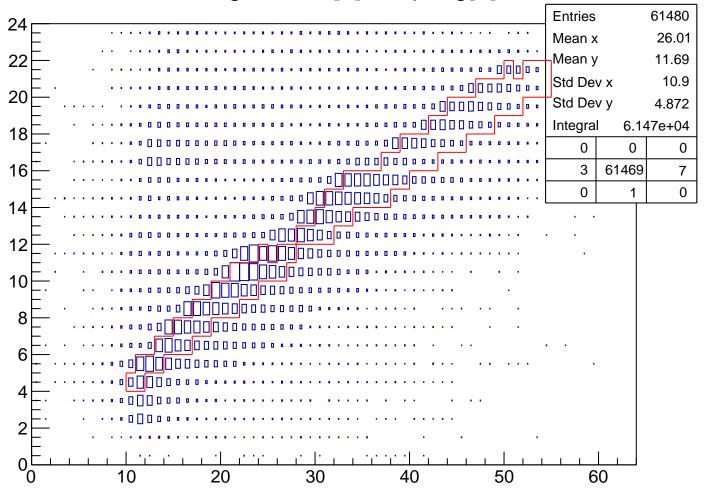
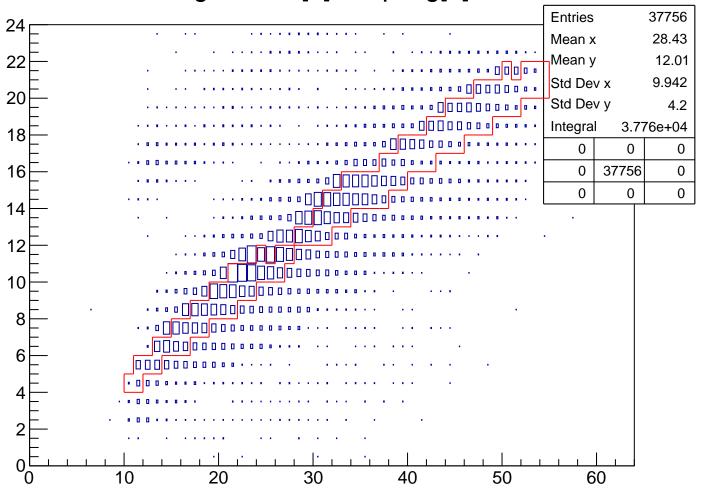
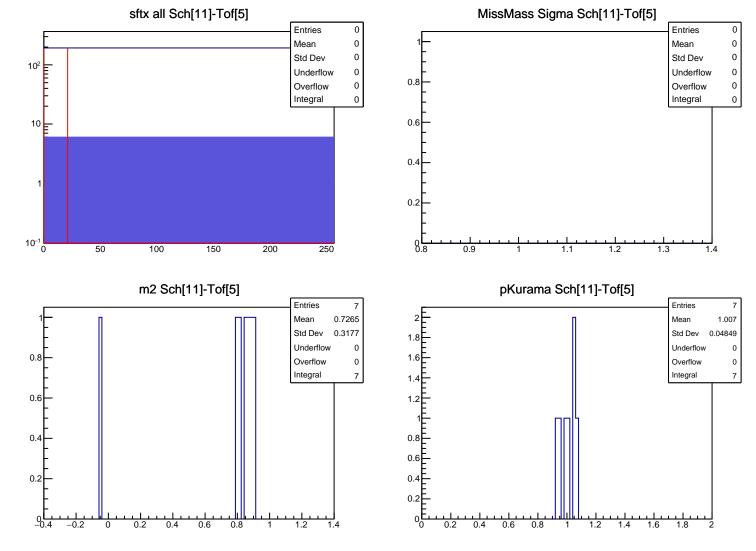
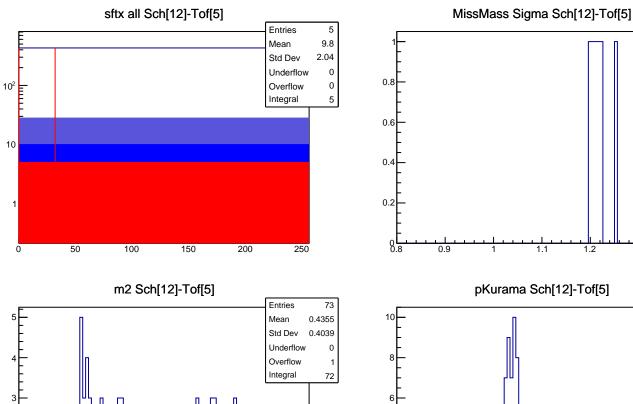
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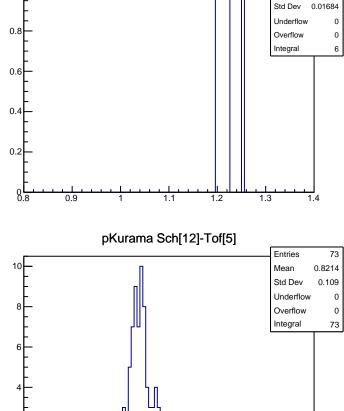


tofsegKurama[0] % vpseg[1] Cut1









0.6

0.2

0.4

0.8

1.2

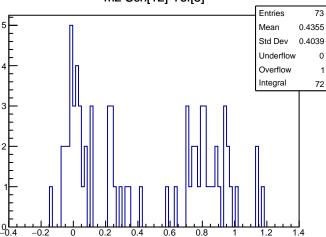
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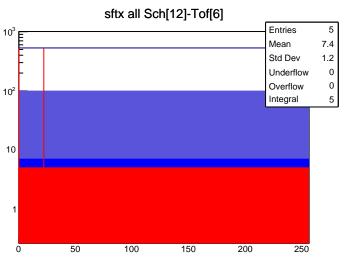
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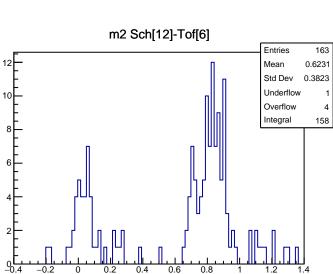
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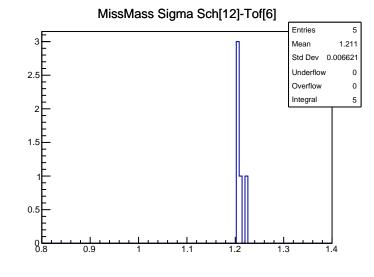
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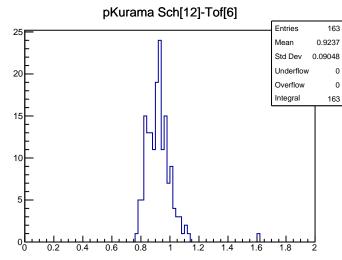
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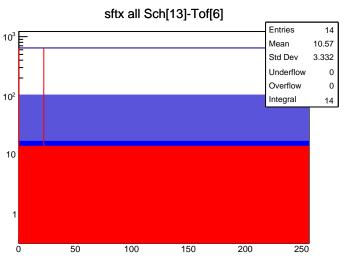


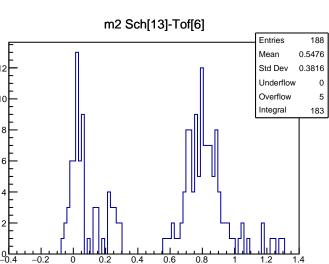


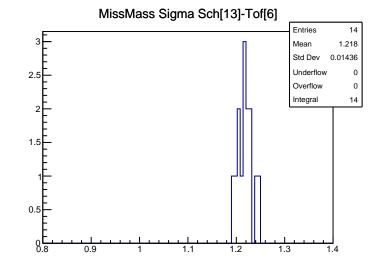


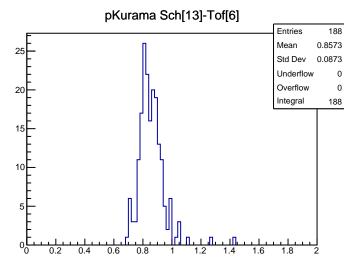


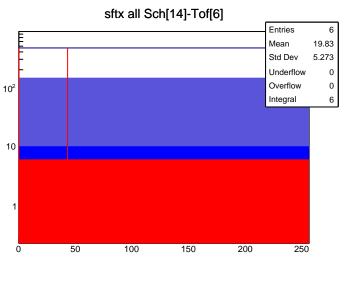


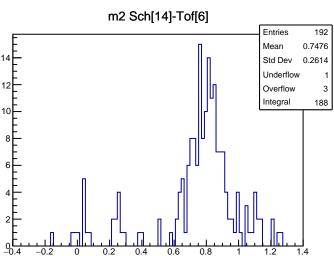


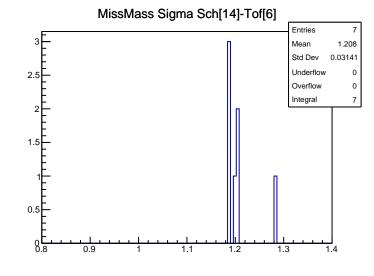


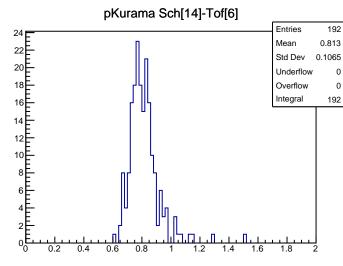


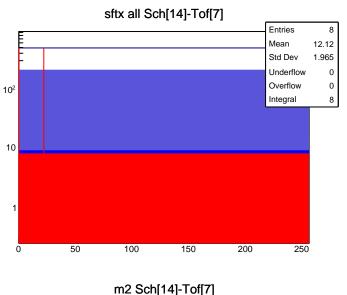


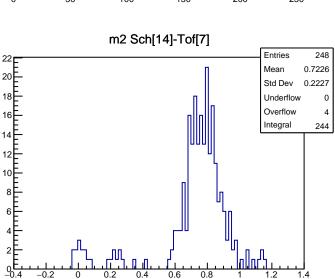


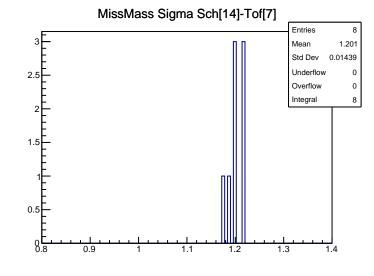


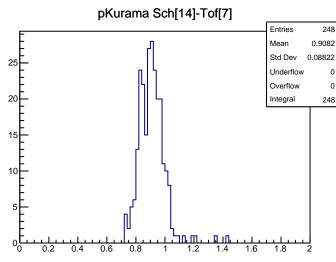


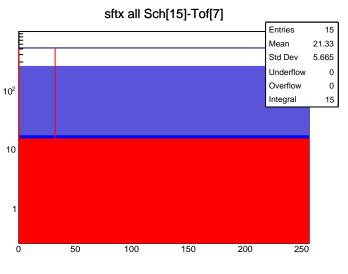


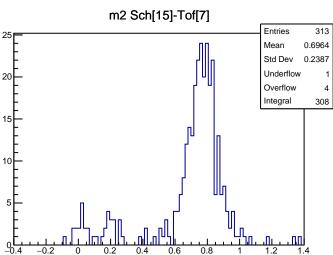


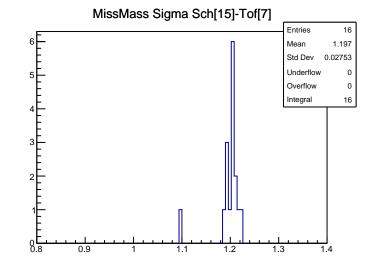


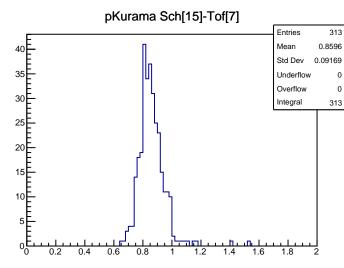


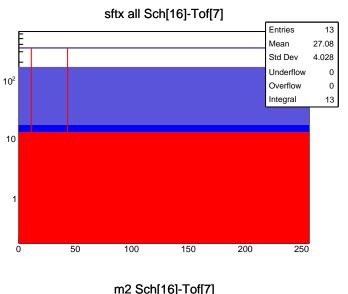


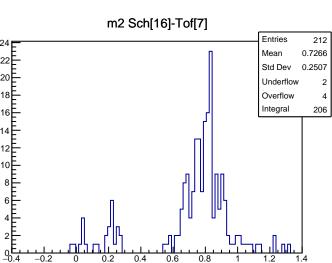


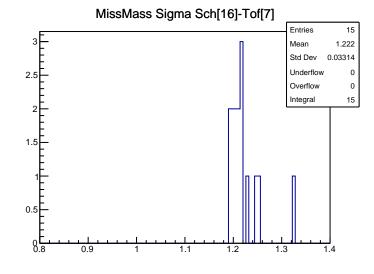


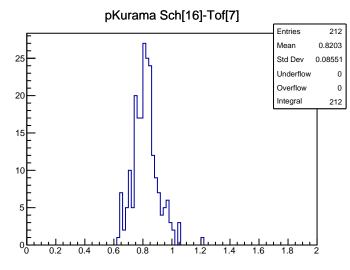


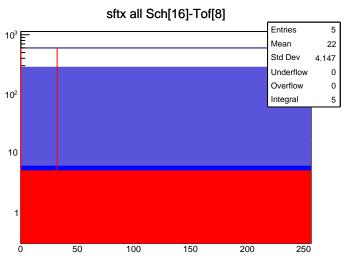


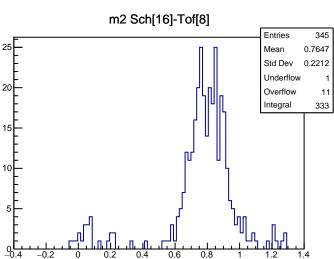


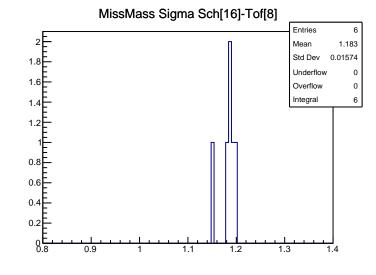


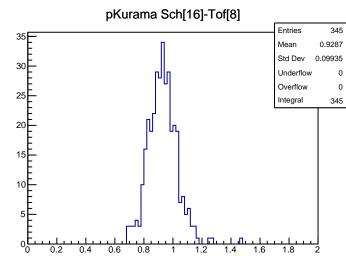


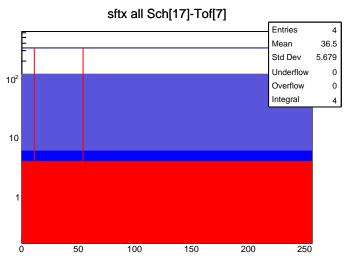


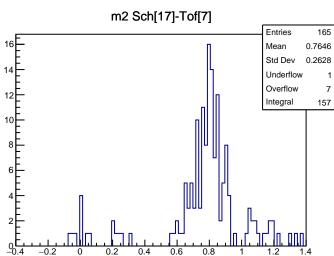


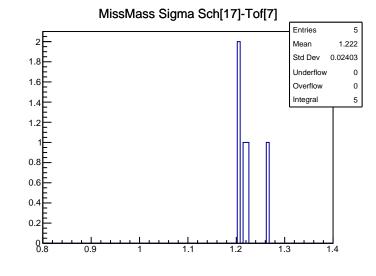


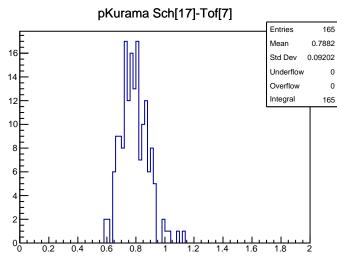


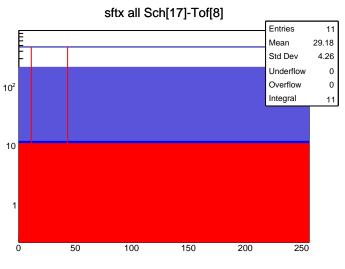


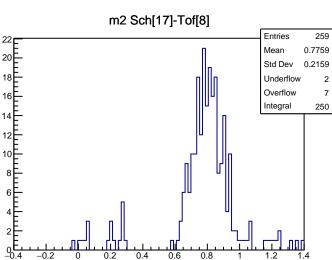


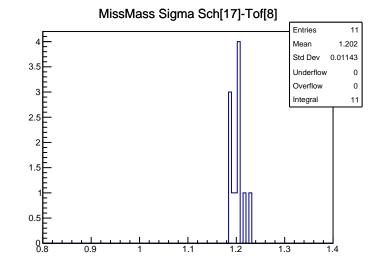


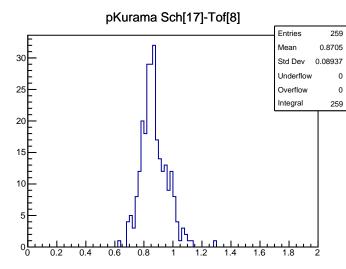


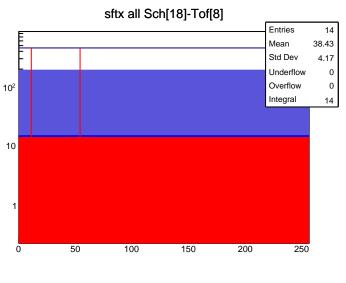


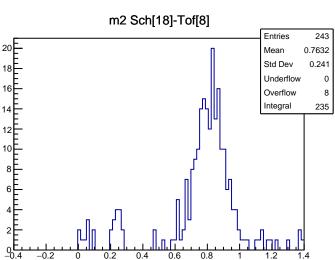


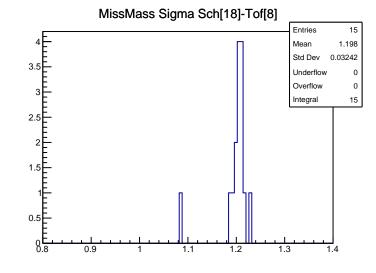


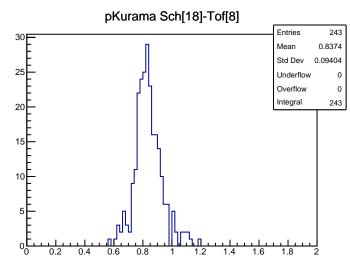


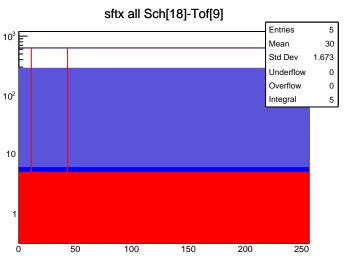


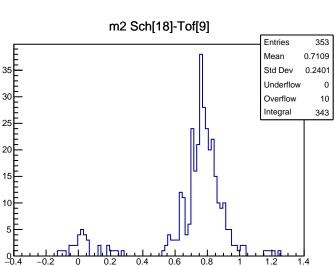


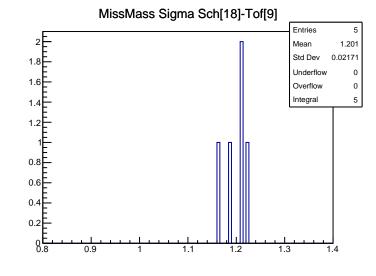


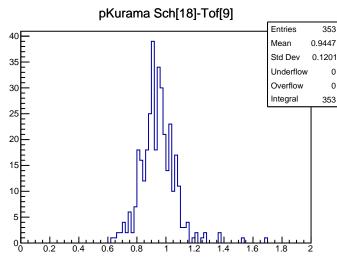


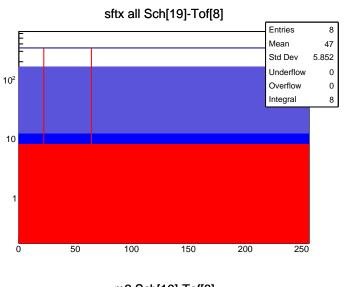


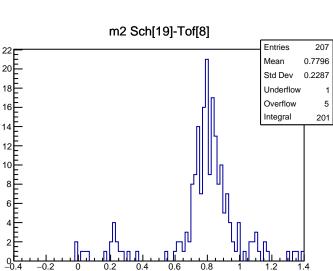


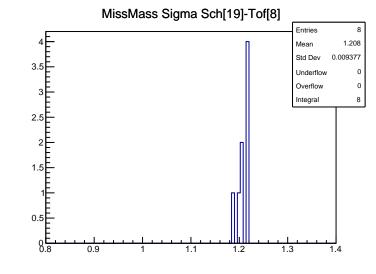


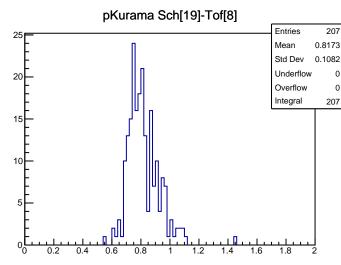


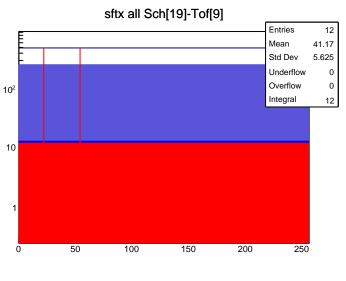


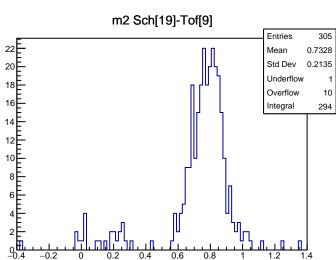


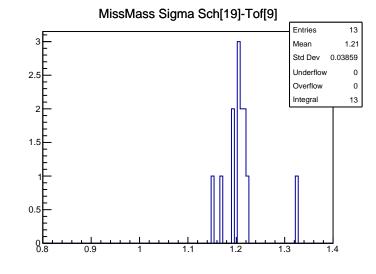


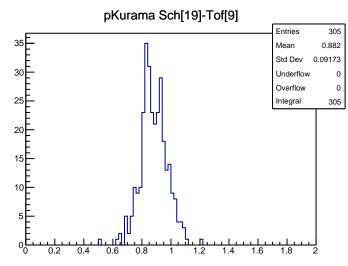


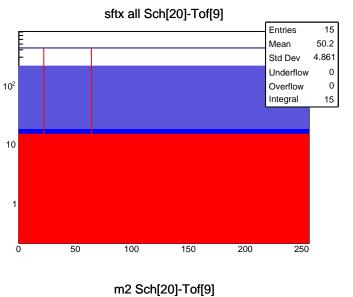


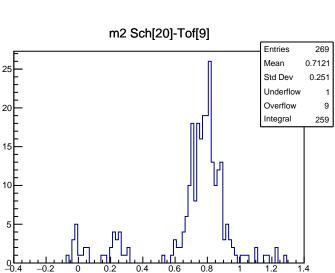


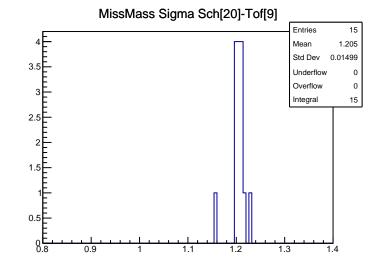


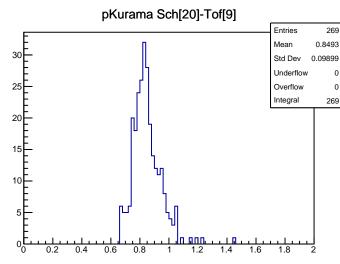


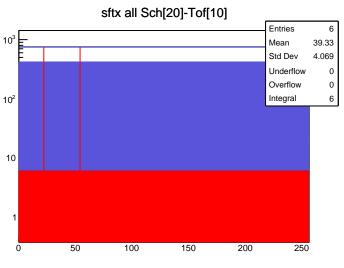


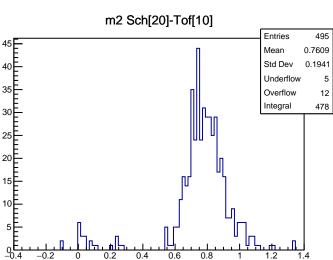


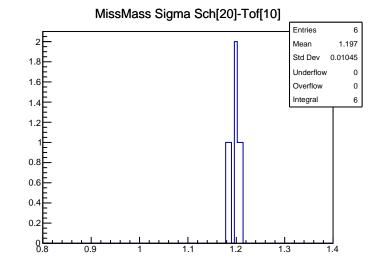


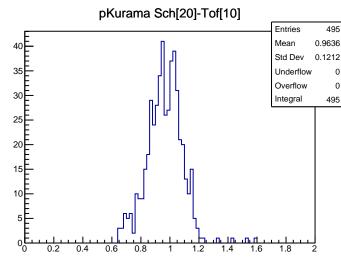


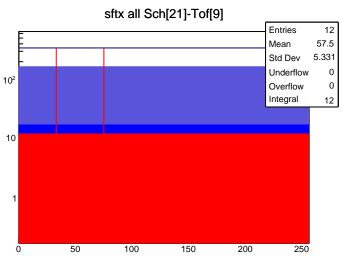


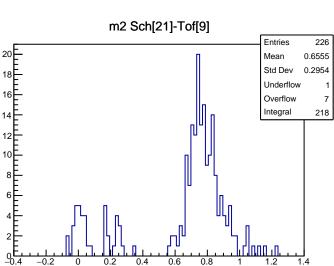


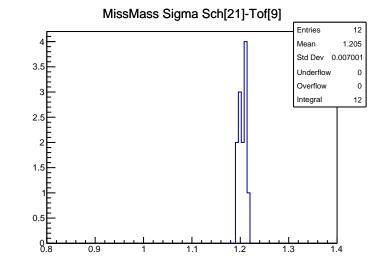


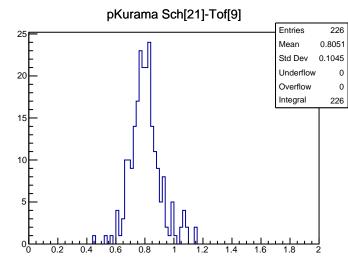


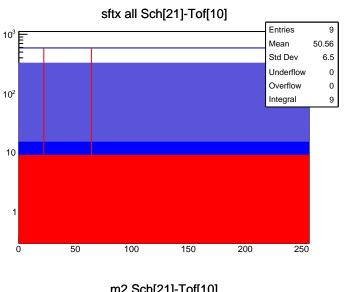


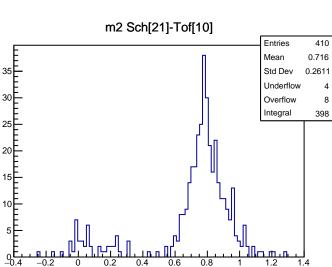


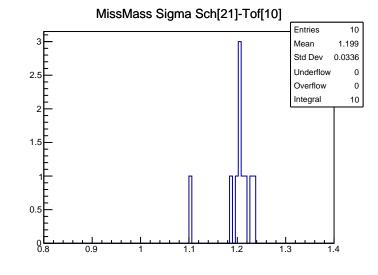


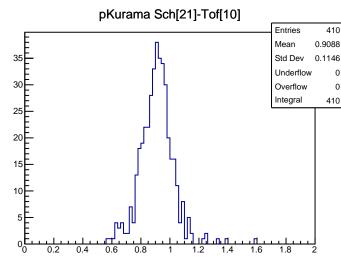


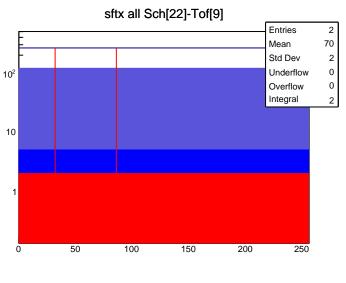


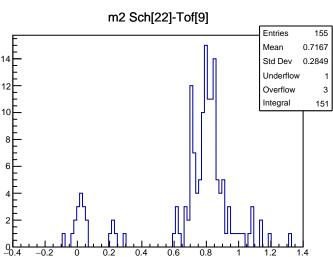


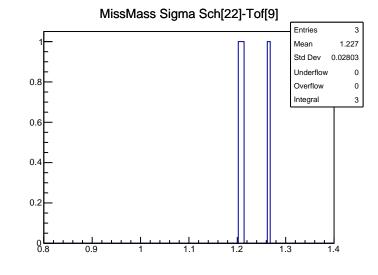


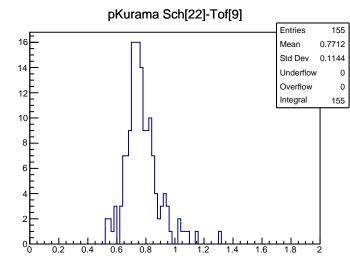


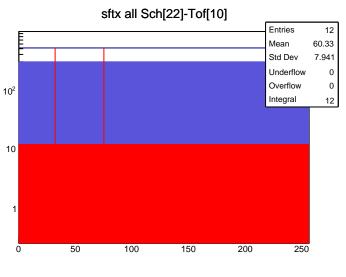


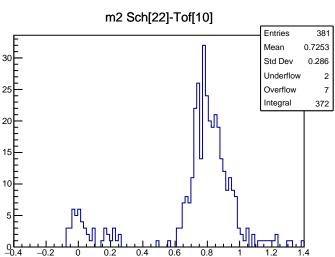


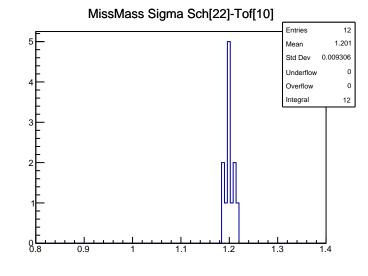


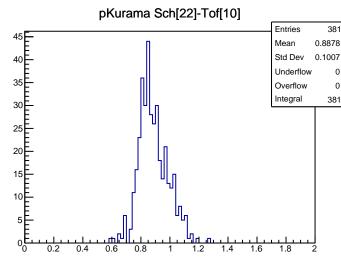


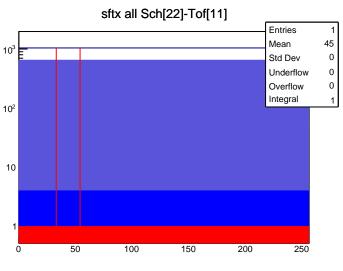


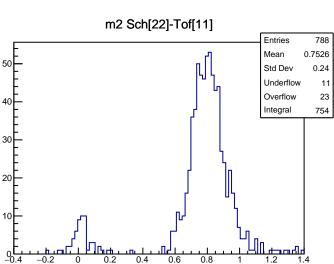


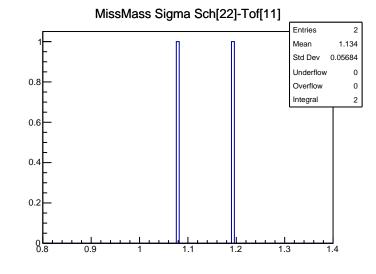


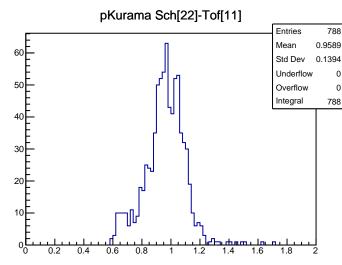


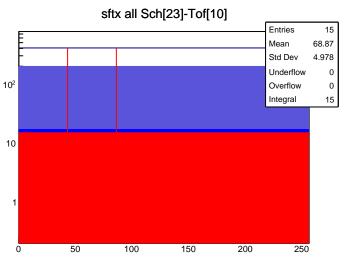


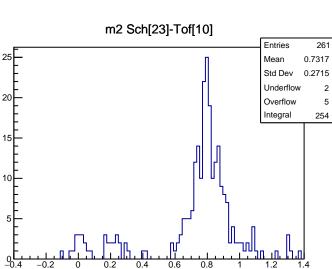


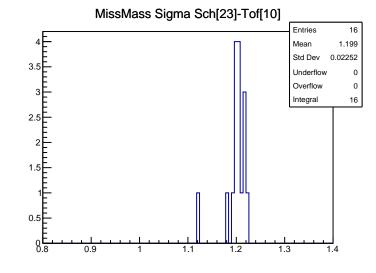


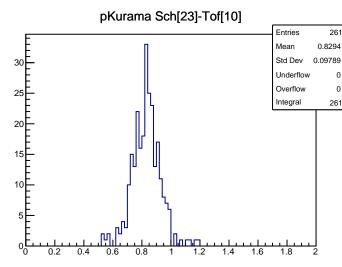


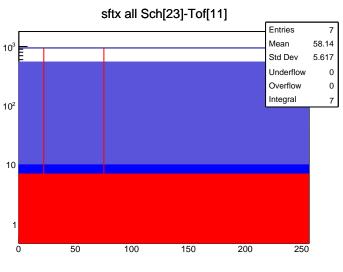


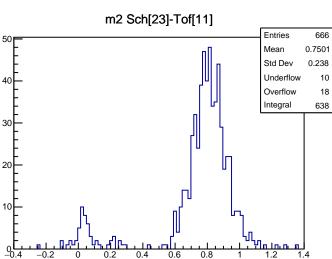


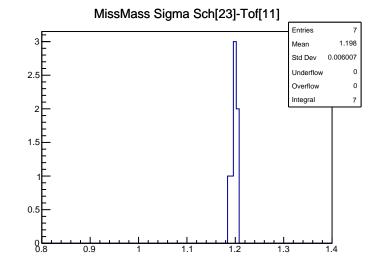


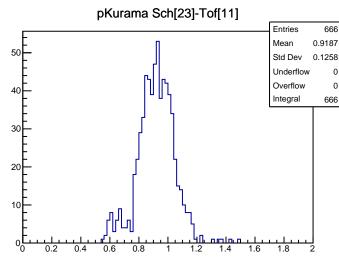


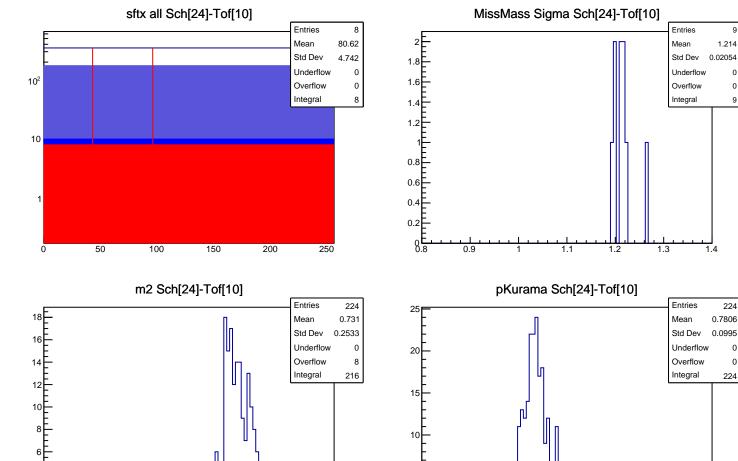












-0.2

0.4

0.6

8.0

1.2

0.2

0.4

0.6

0.8

1.2

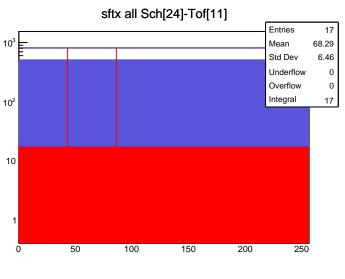
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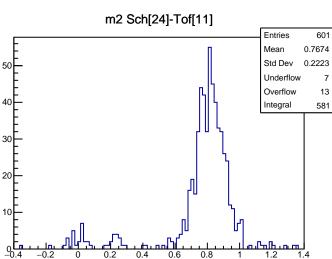
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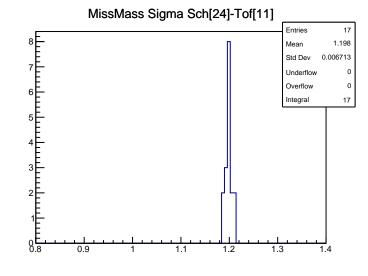
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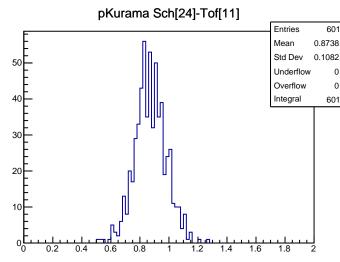
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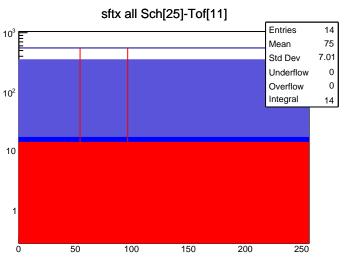
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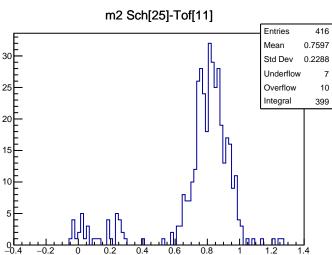


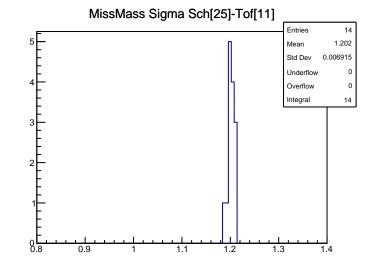


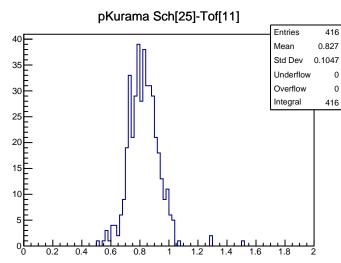


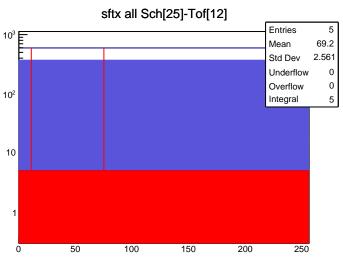


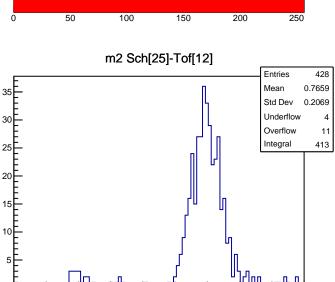






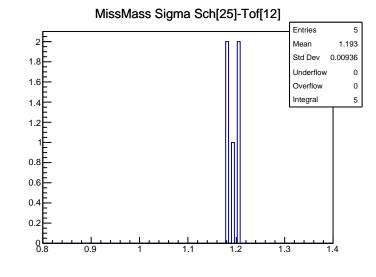


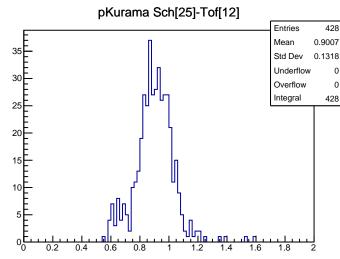


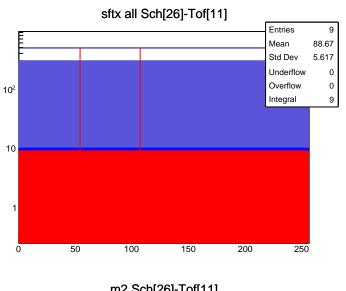


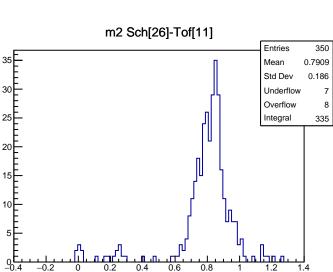
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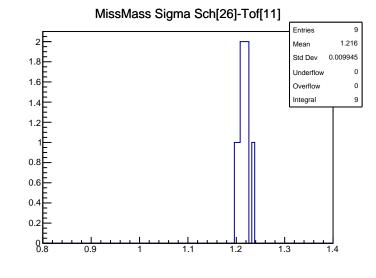
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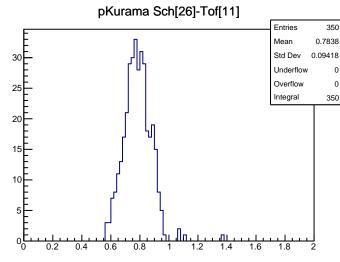


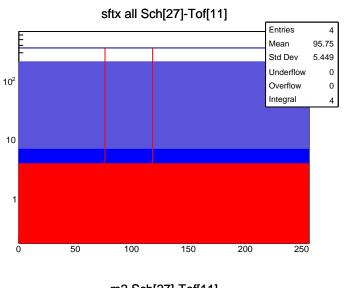


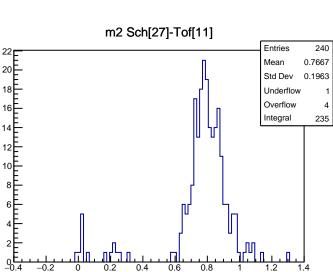


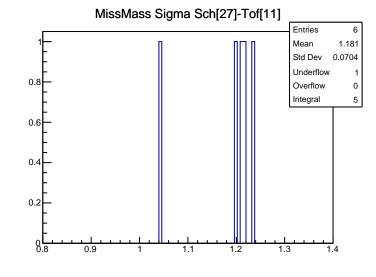


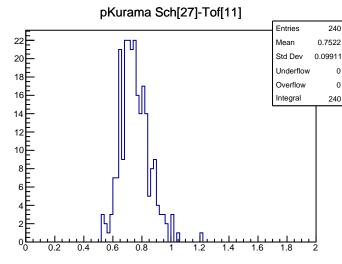


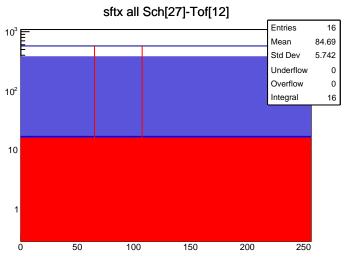


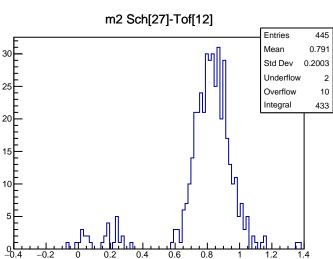


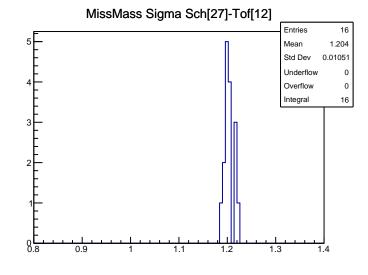


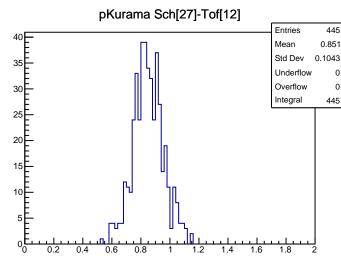


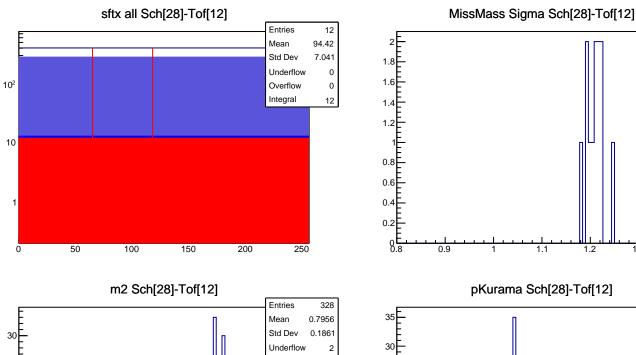


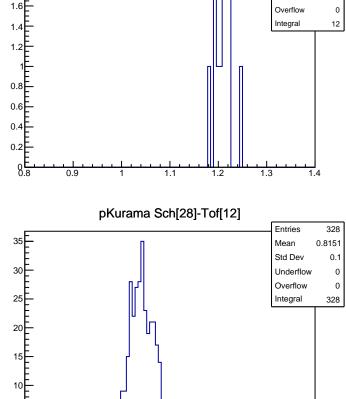












0.2

0.4

0.6

0.8

1.2

1.6

Entries

Mean

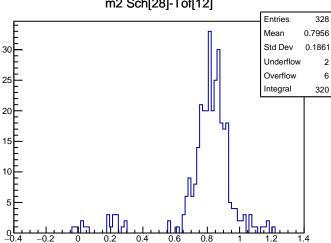
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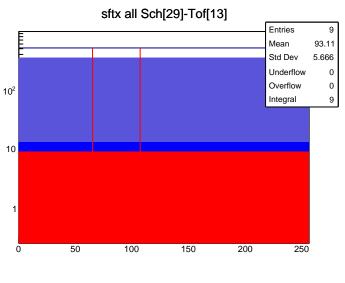
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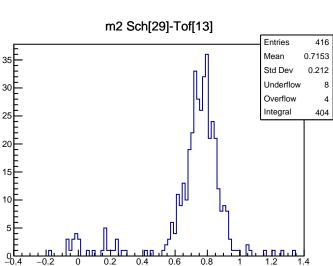
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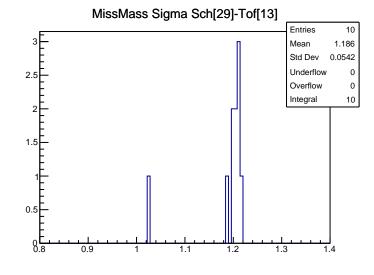
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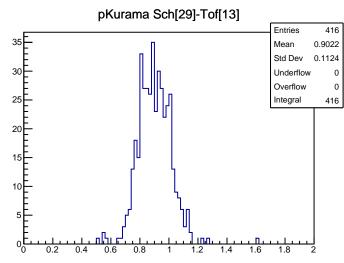
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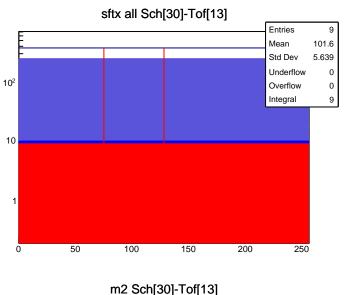


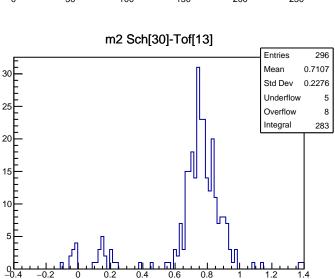


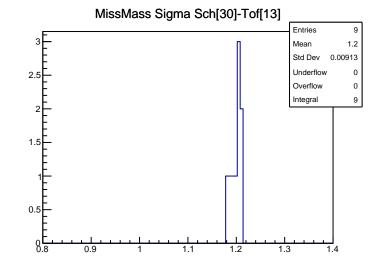


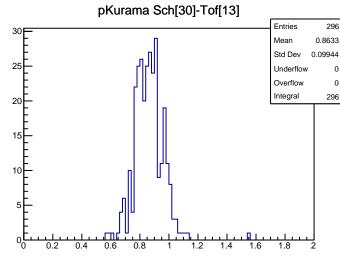


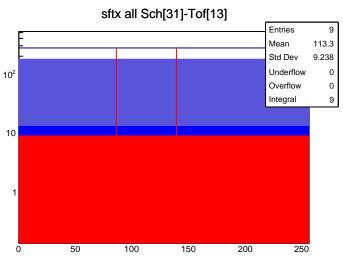


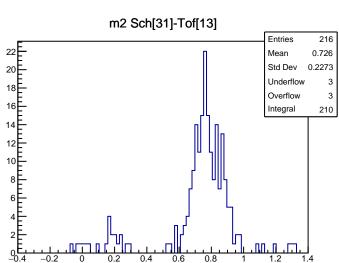


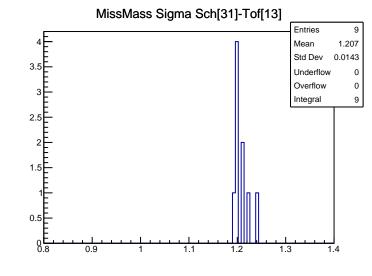


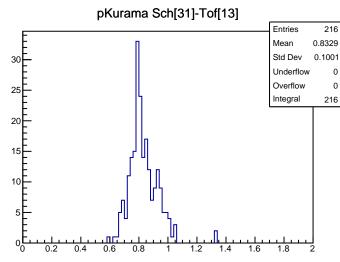


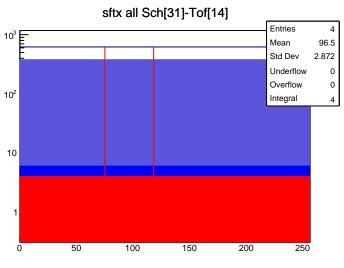


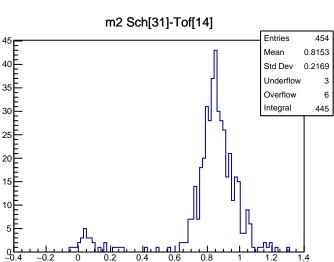


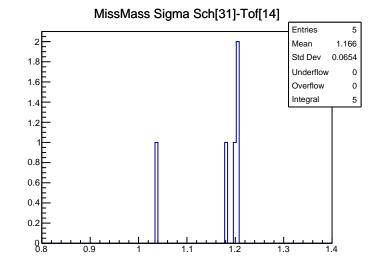


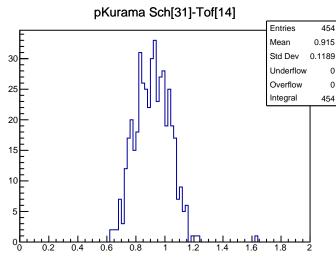


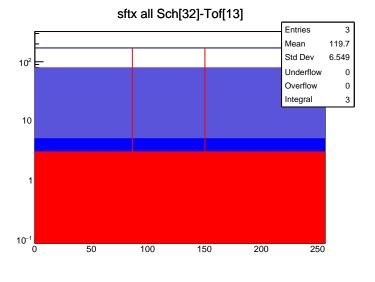


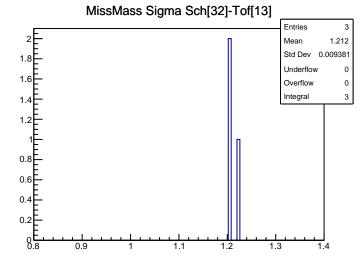


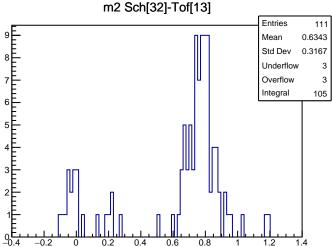


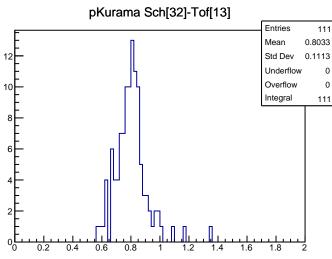


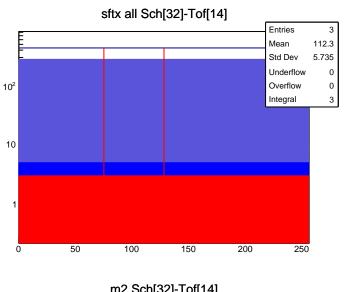


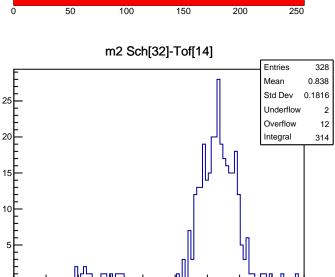






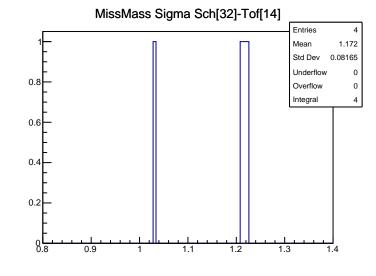


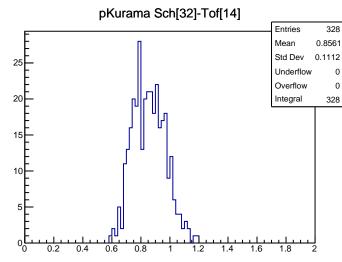


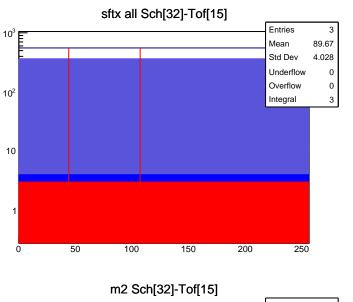


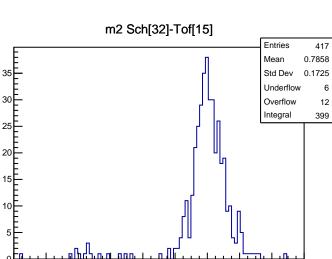
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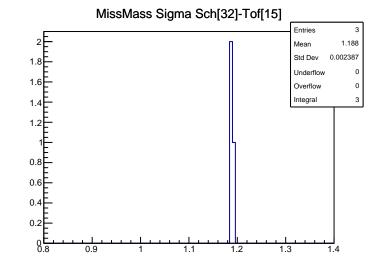


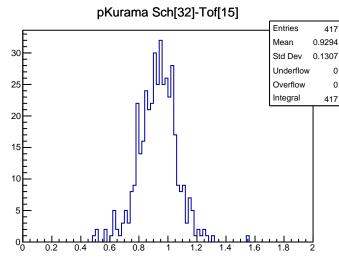


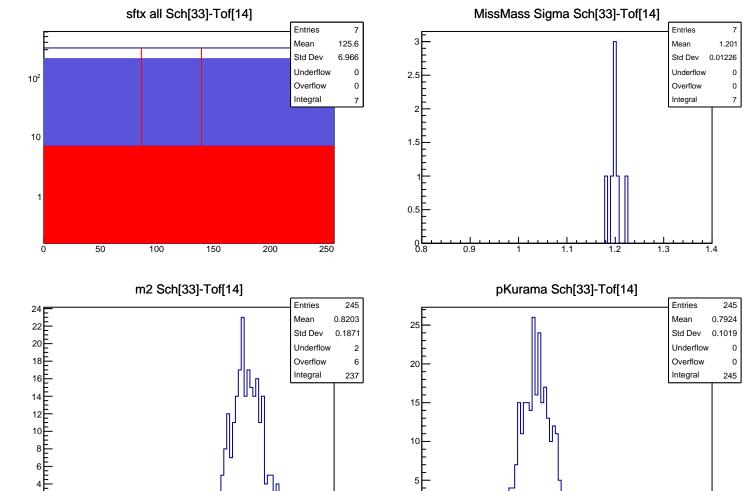
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0.6

8.0







1.2

1.6

0.6

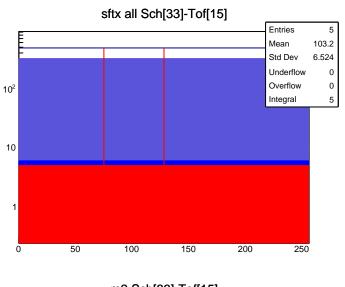
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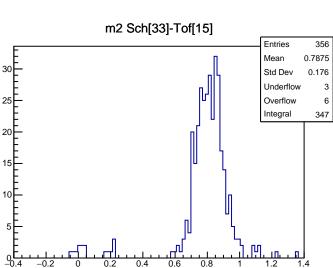
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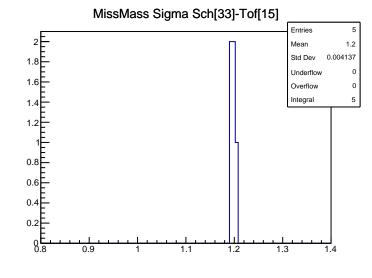
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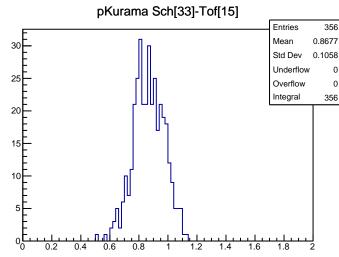
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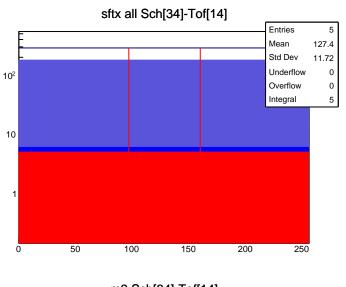
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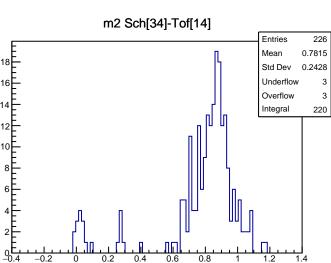


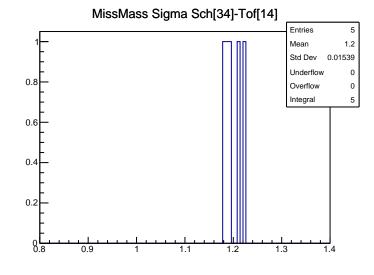


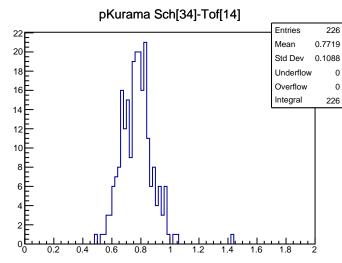


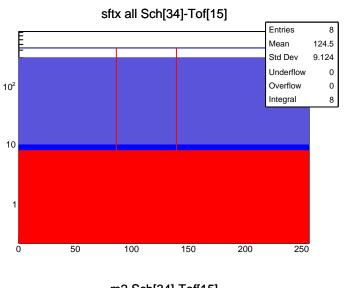


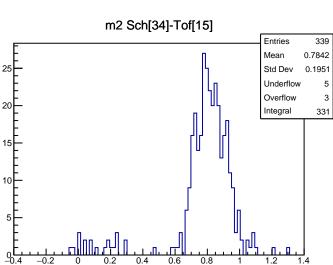


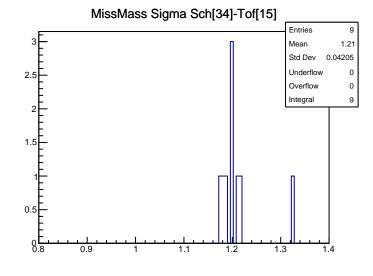


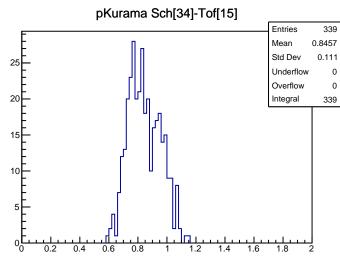


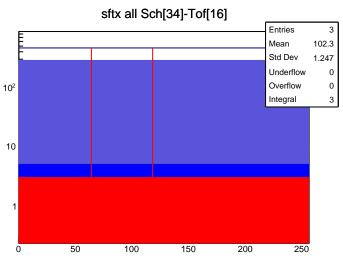


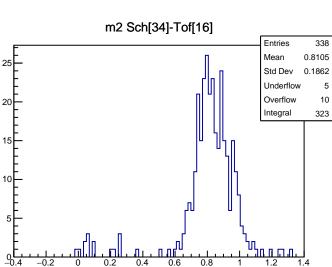


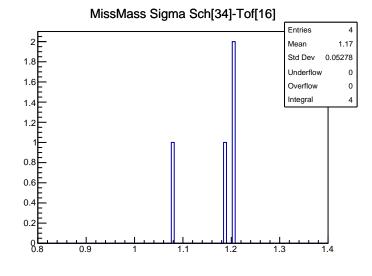


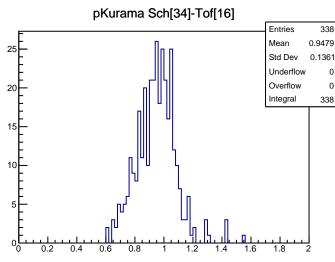


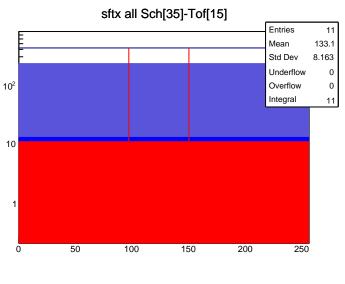


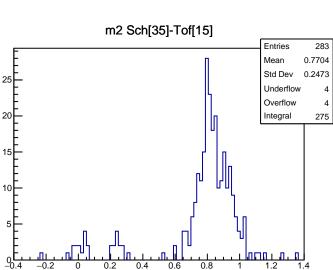


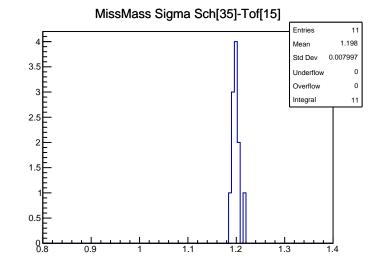


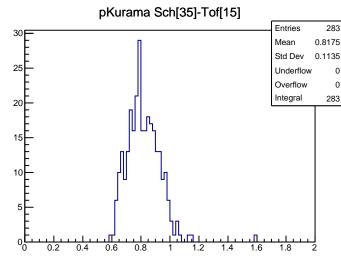


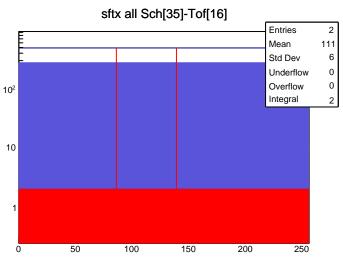


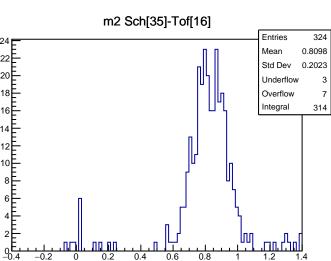


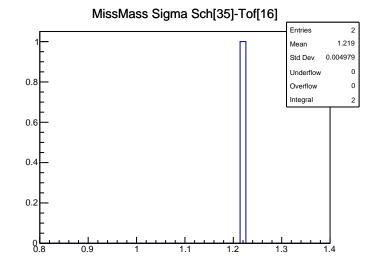


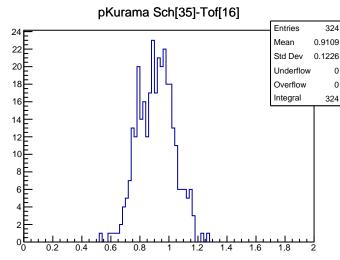


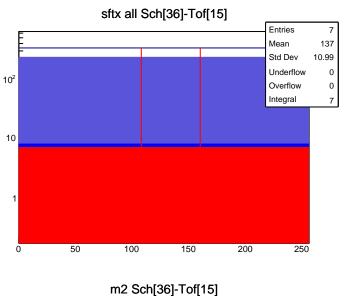


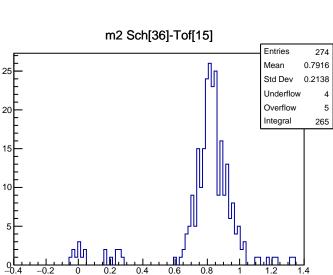


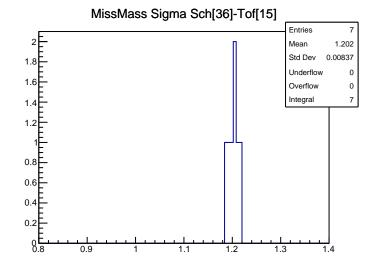


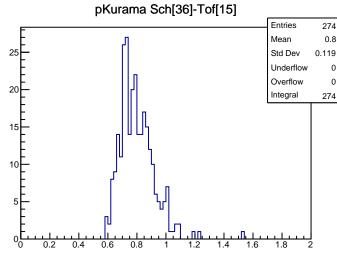


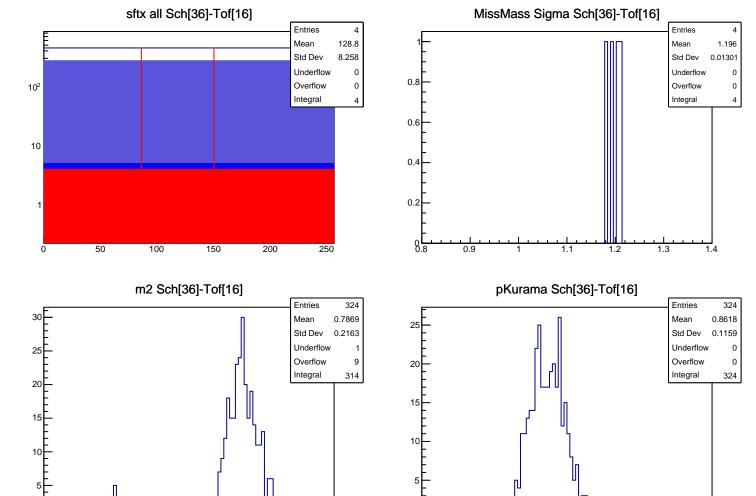












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1.2

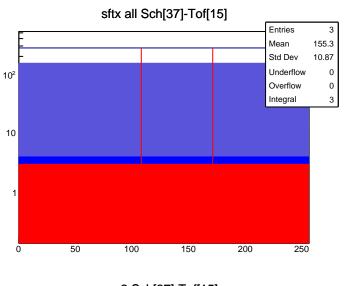
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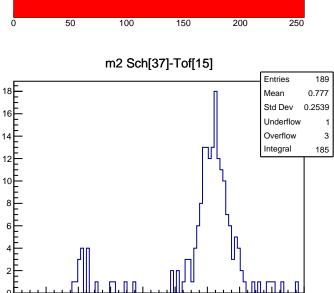
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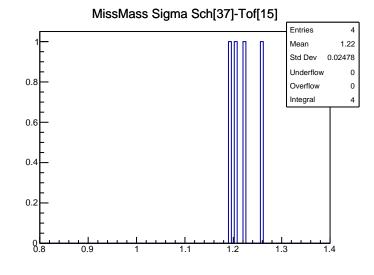
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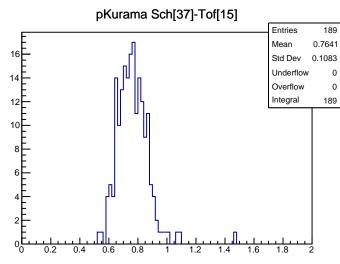
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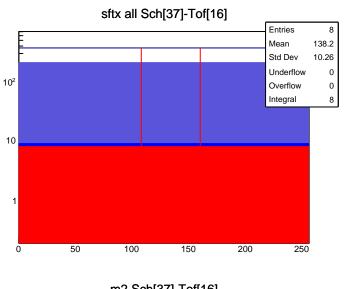
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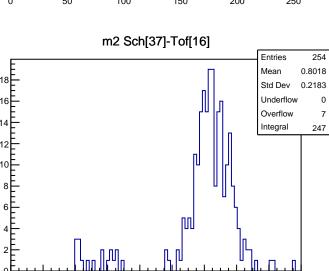
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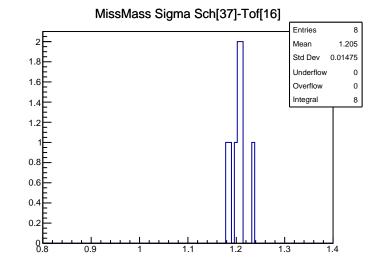


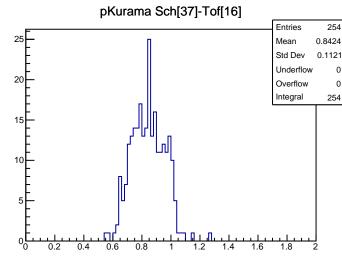
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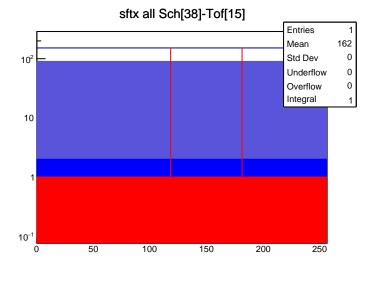
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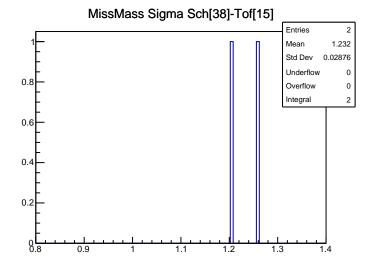
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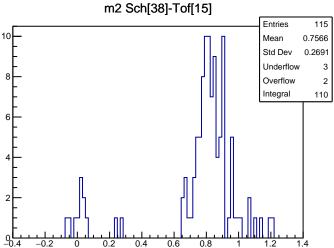
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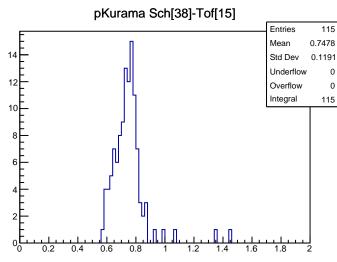


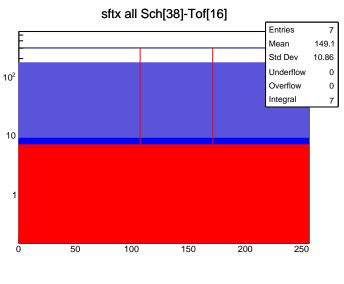


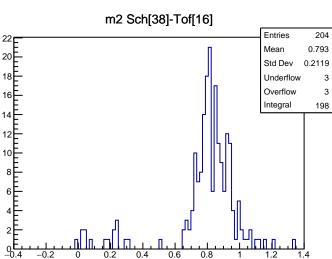


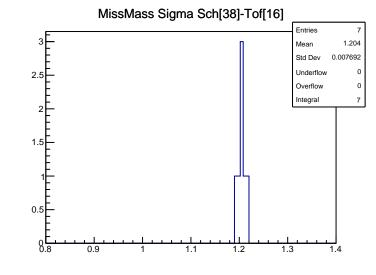


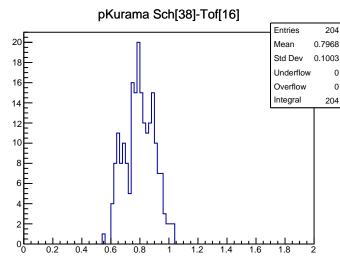


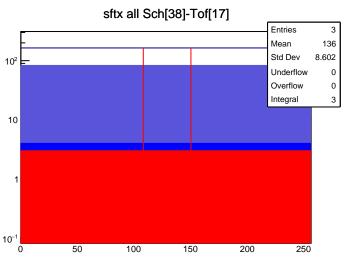


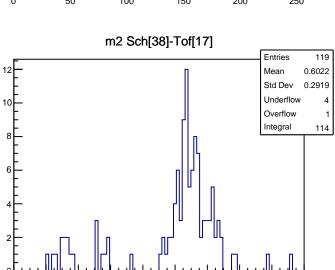








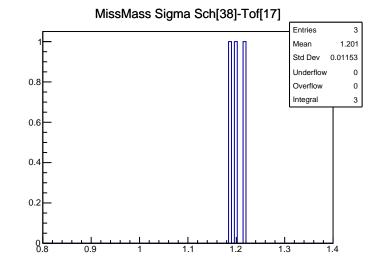


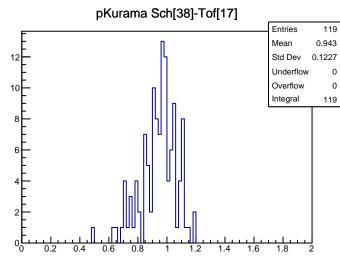


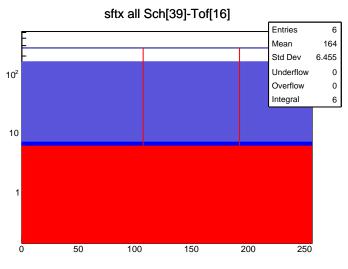
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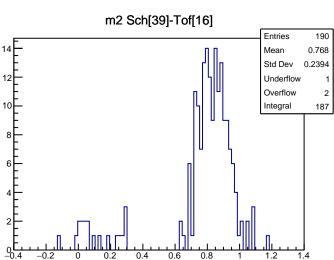
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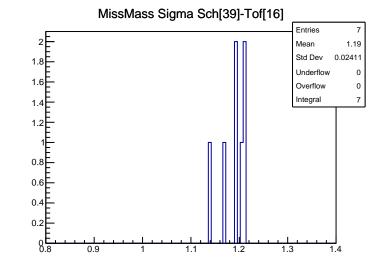
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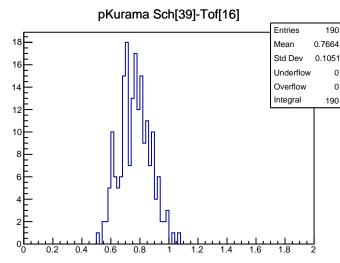


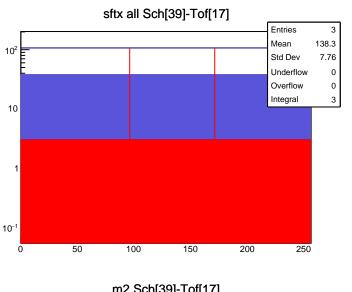


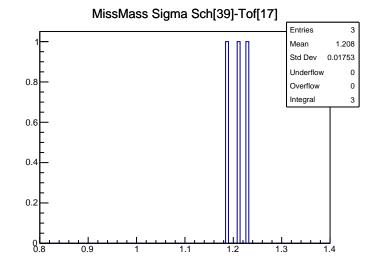


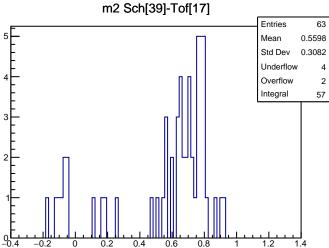


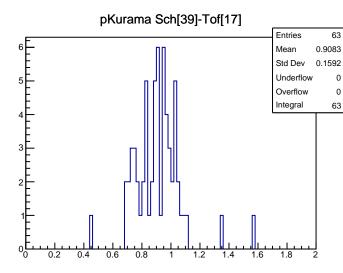


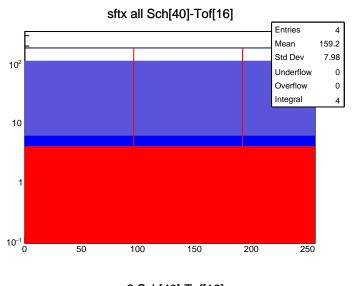


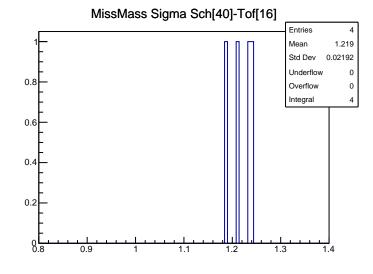


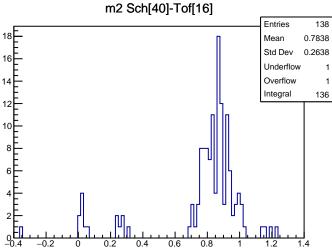


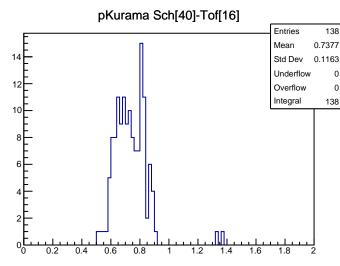


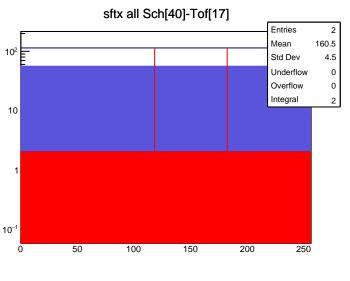


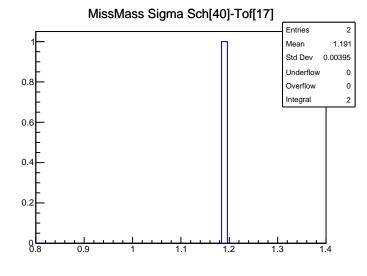


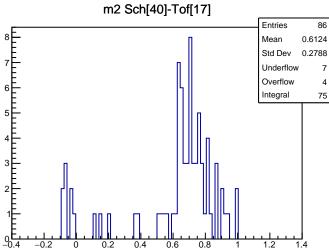


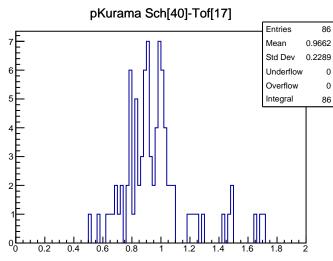


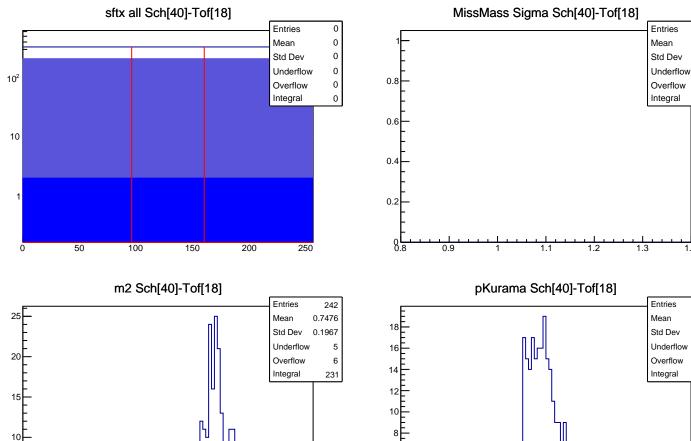


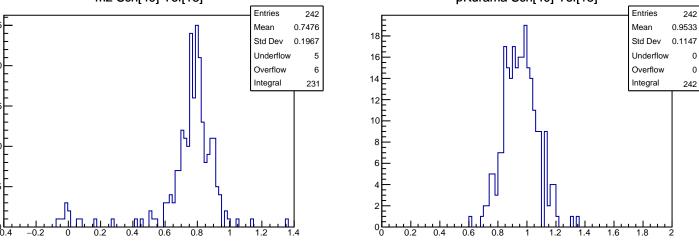


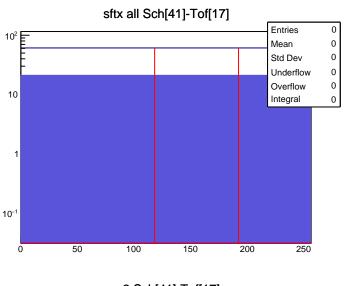


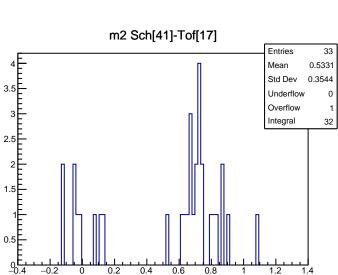


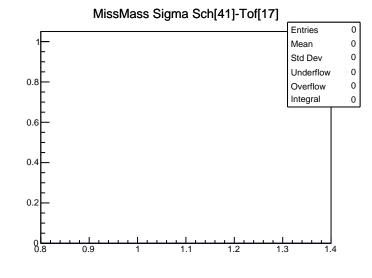


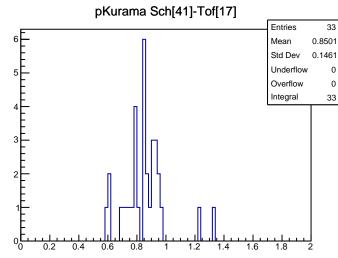


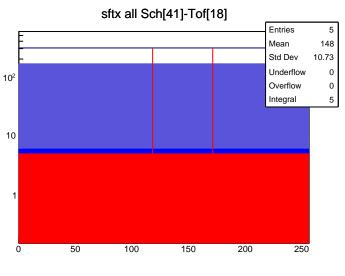


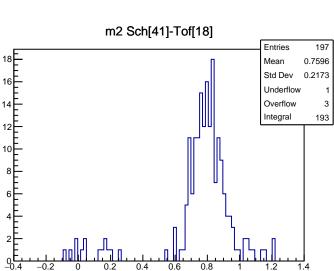


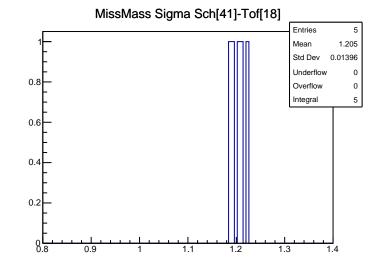


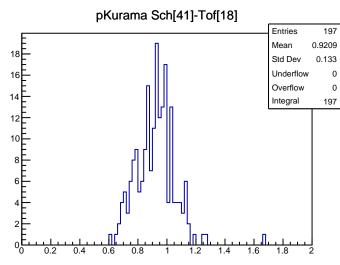


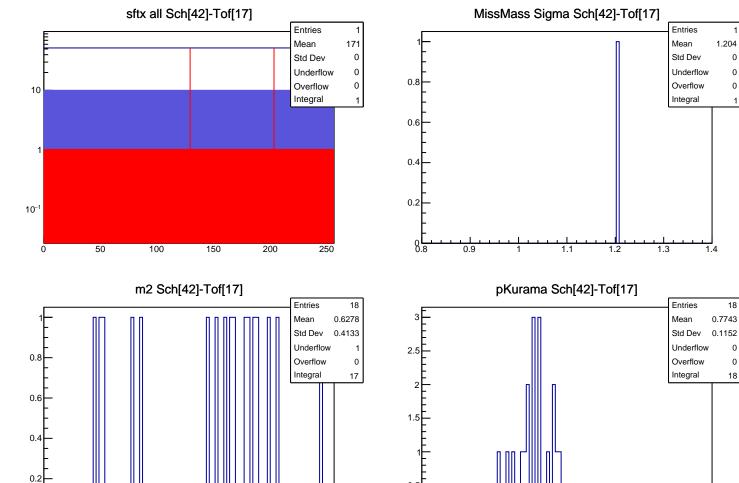












8.0

1.2

0.4

-0.2

0

0.2

0.5

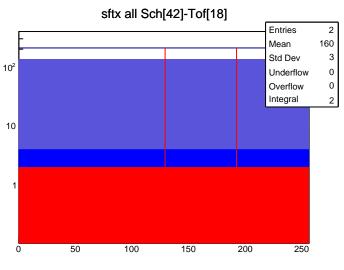
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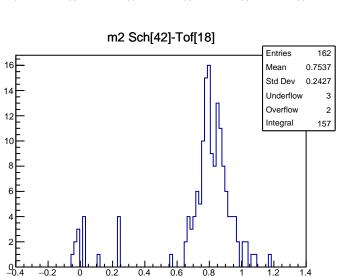
0.4

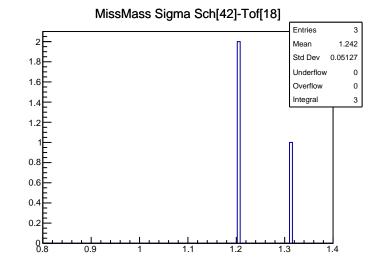
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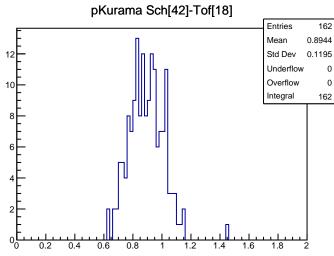
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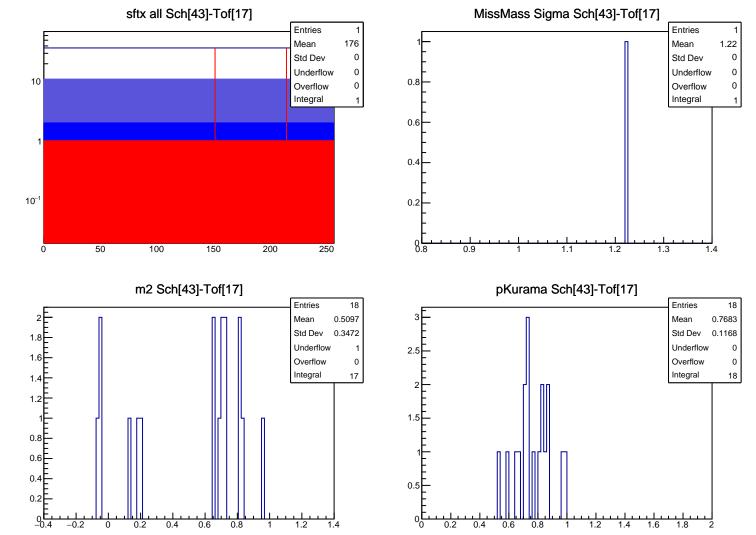
1.2

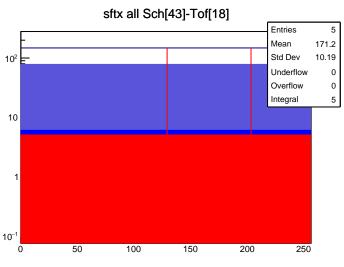


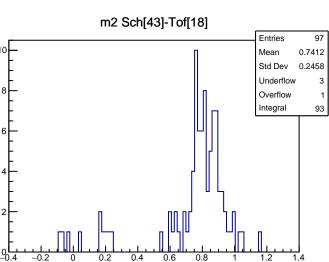


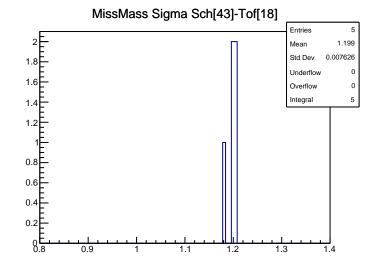


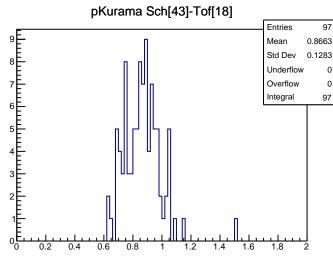


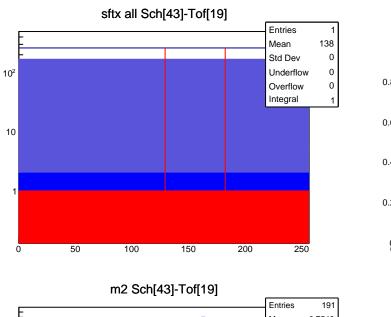


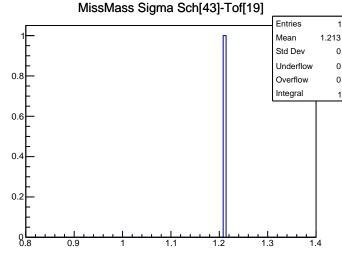


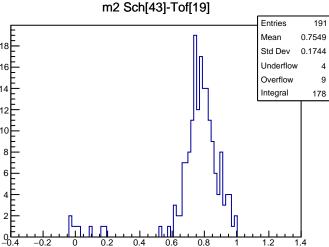


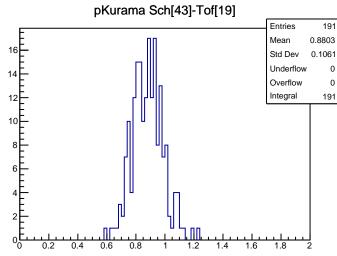


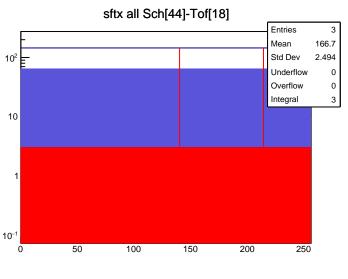


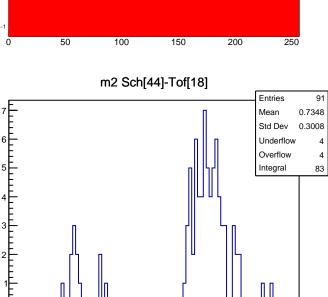












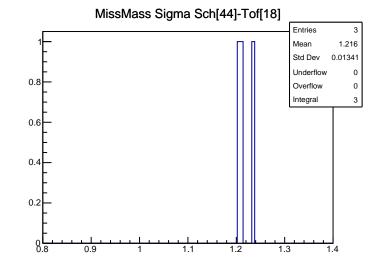
0.4

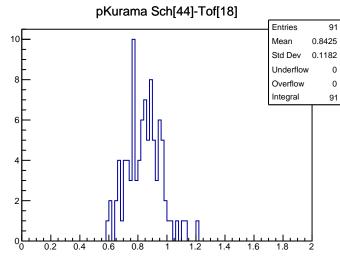
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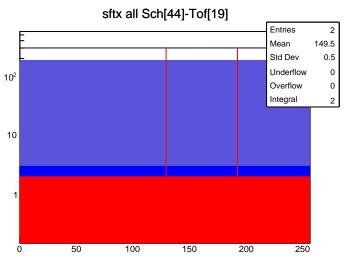
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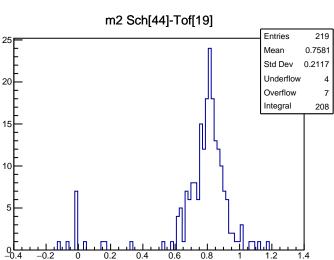
0.2

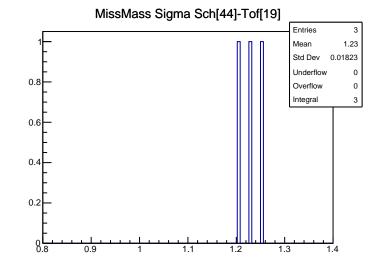
0.8

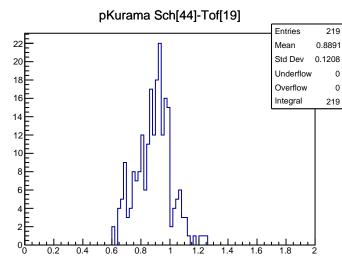


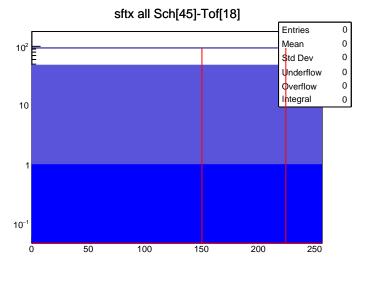


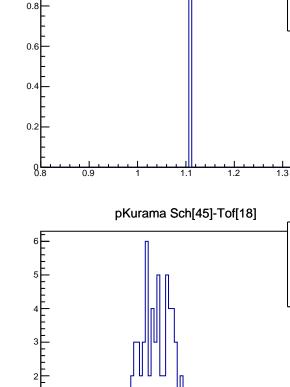












1.2

1.6

0.2

0.4

0.6

MissMass Sigma Sch[45]-Tof[18]

Entries

Mean

Std Dev

Underflow

Overflow

Integral

Entries

Mean

Std Dev

Underflow

Overflow

Integral

58

0

0

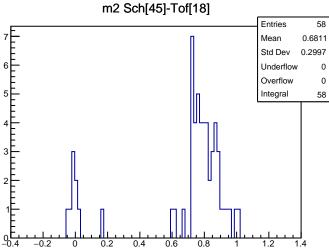
58

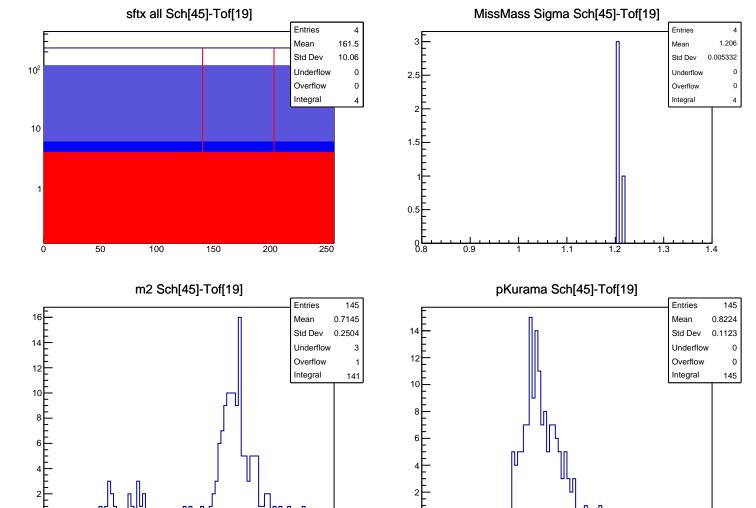
0.7895

0.1055

1.107

0





0.4

0.6

0.8

1.2

1.6

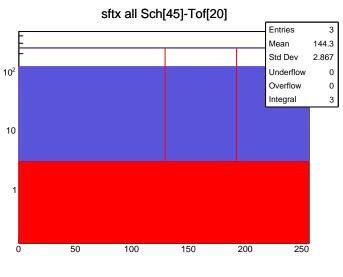
0.6

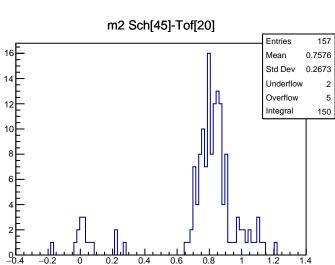
8.0

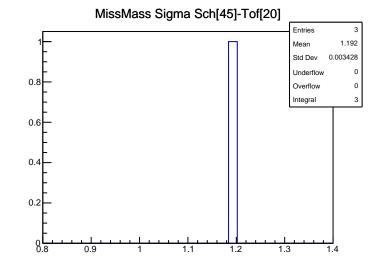
1.2

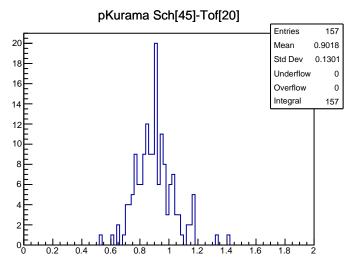
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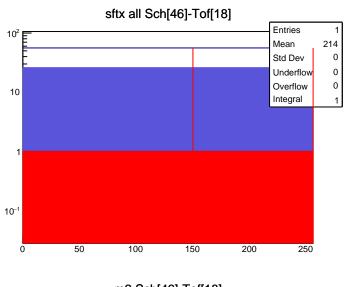
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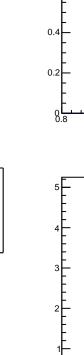


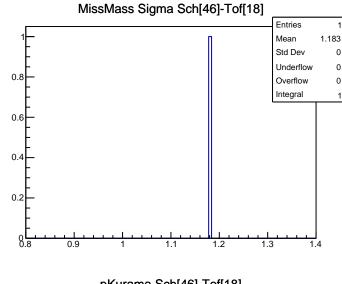


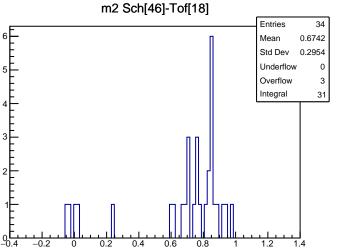


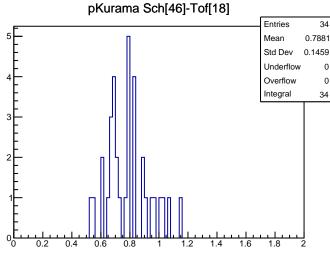


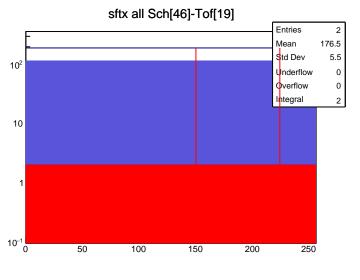


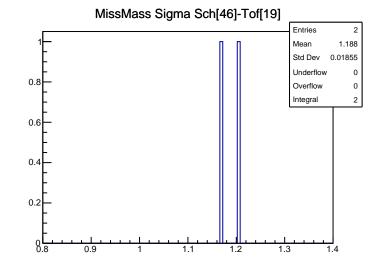


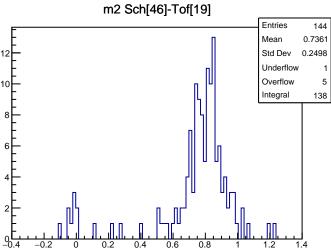


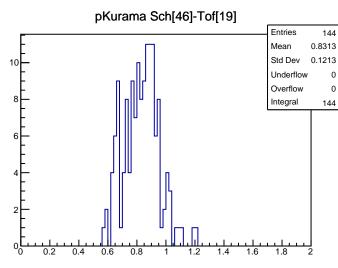


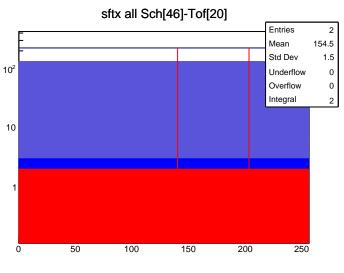


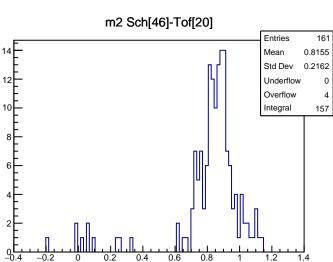


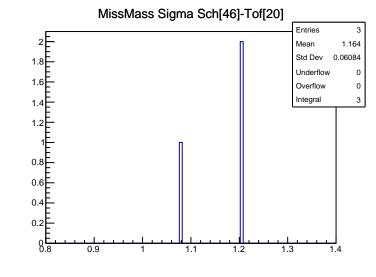


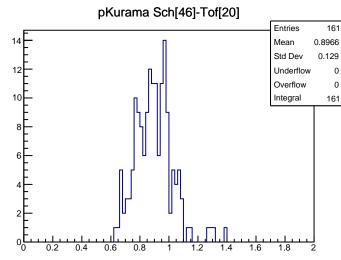


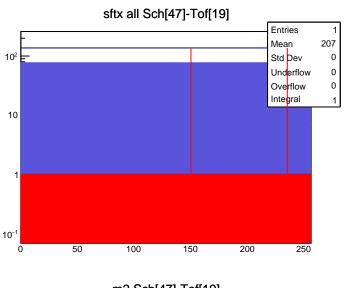


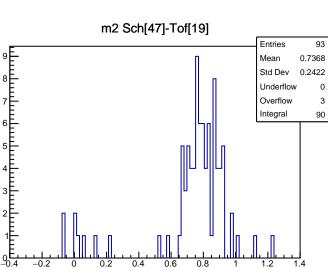


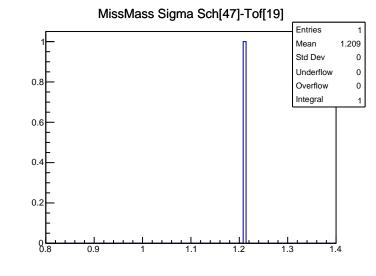


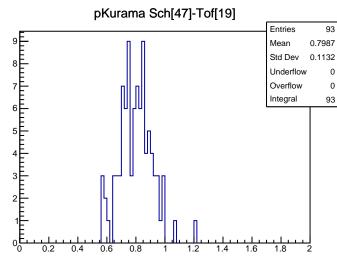


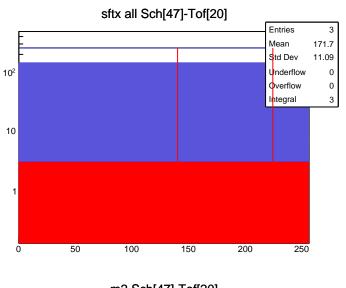


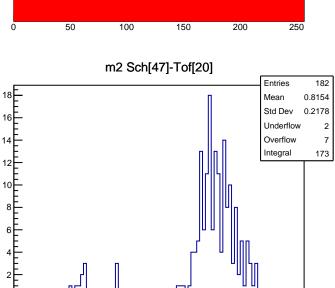












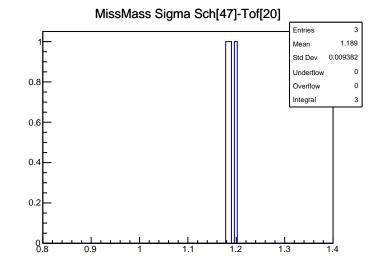
-0.2

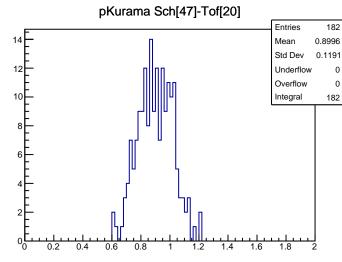
0.2

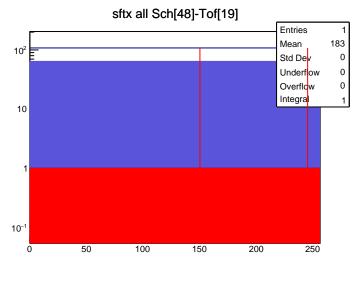
0.4

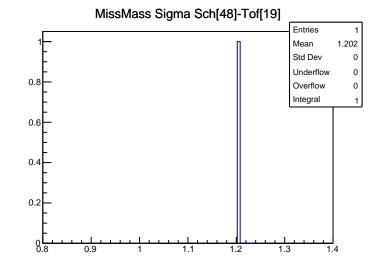
0.6

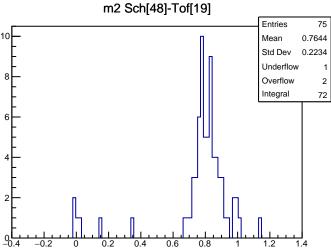
8.0

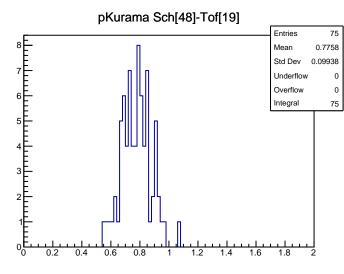


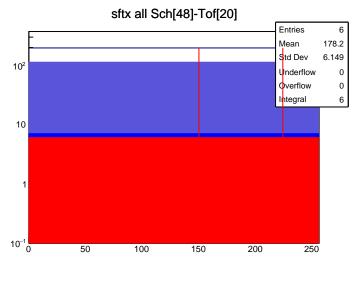


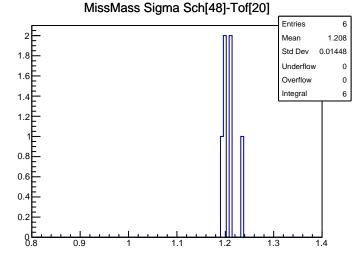


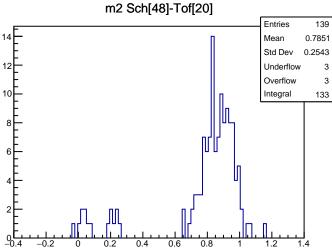


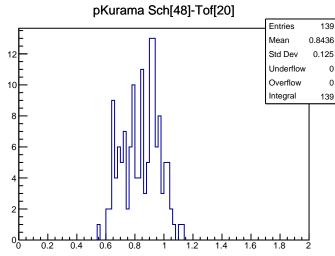


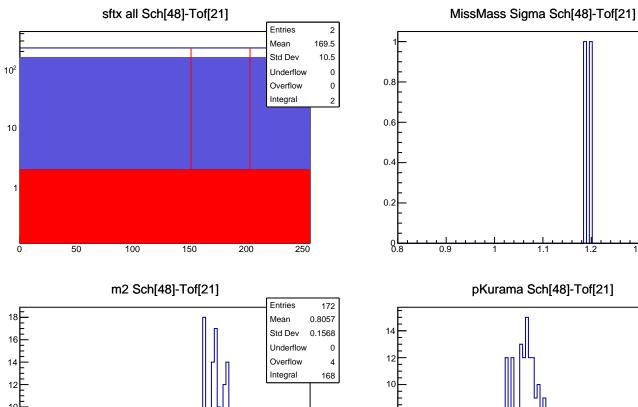












-0.2

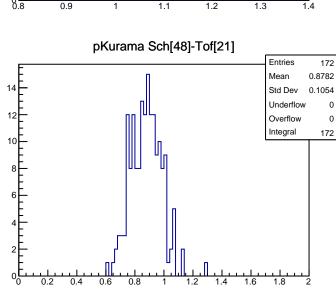
0.2

0.4

0.6

0.8

1.2



Entries

Mean

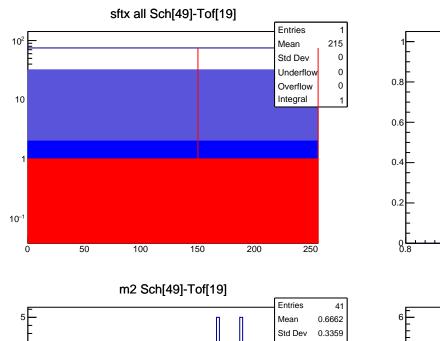
Std Dev

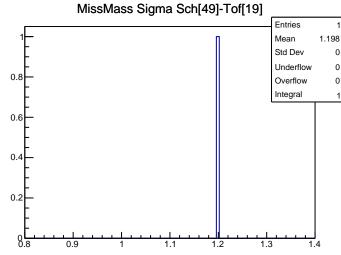
Underflow

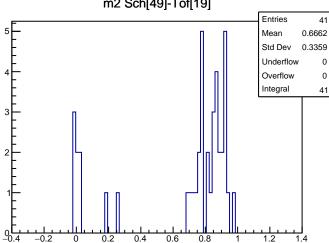
Overflow

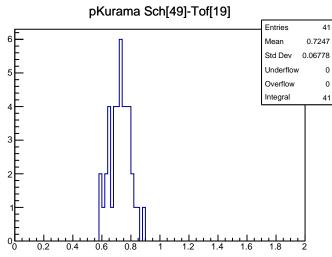
Integral

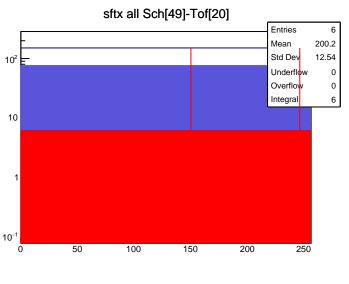
1.193

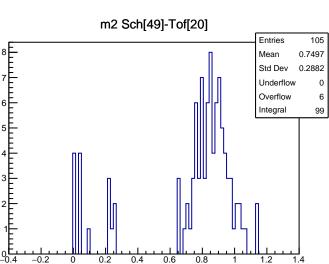


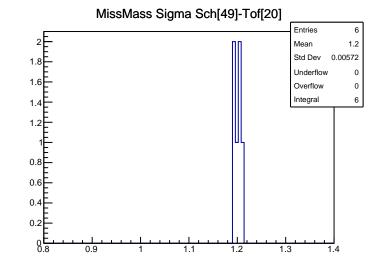


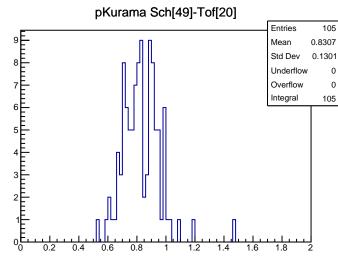


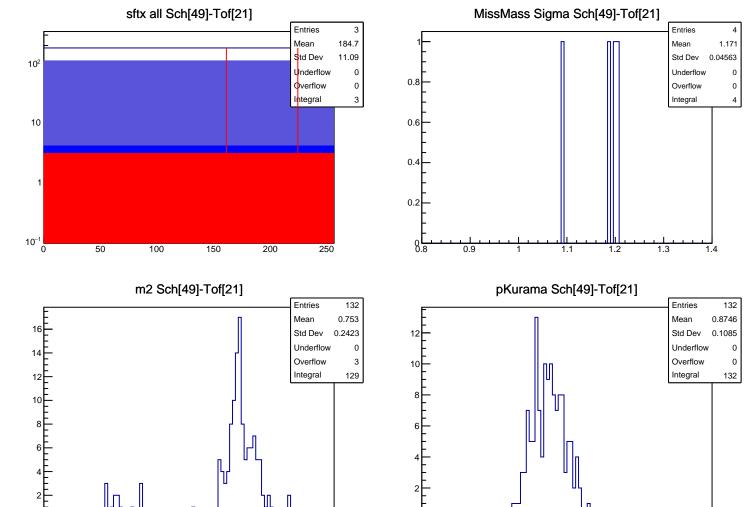












0.6

0.4

0.8

1.2

1.6

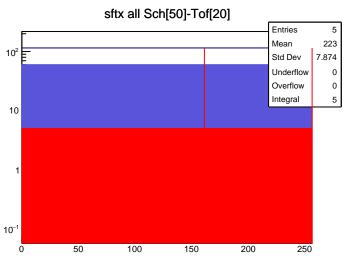
-0.2

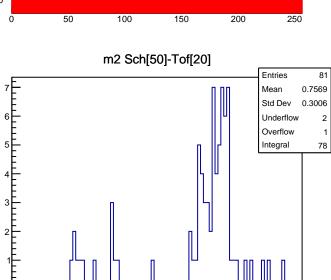
0.2

0.4

0.6

8.0





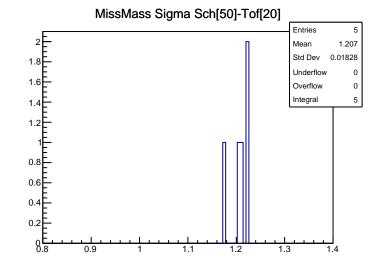
8.0

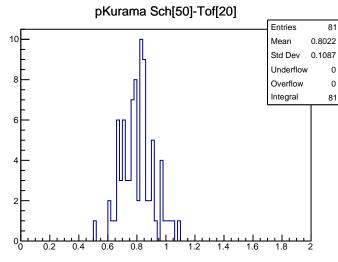
1.2

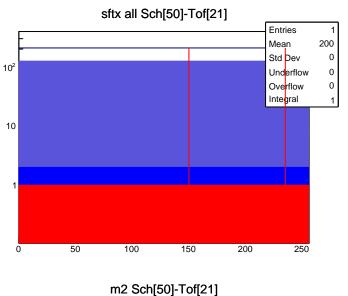
0.4

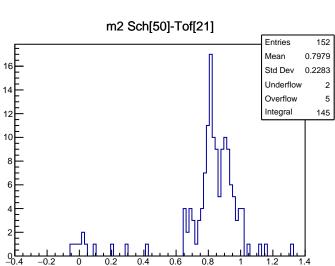
-0.2

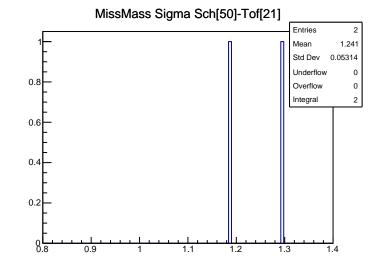
0

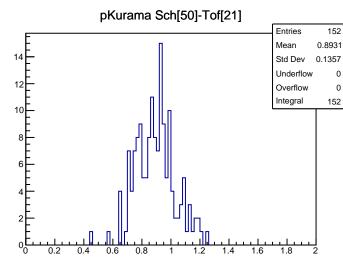


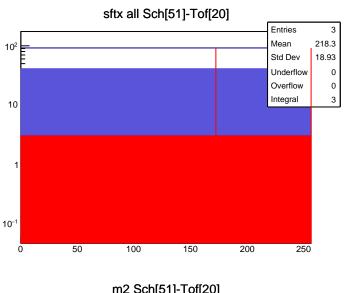


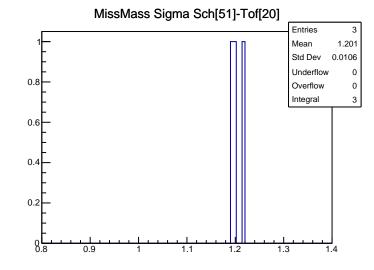


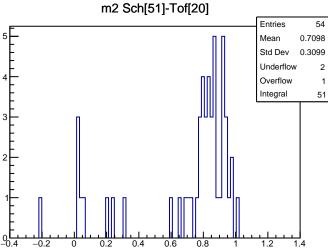


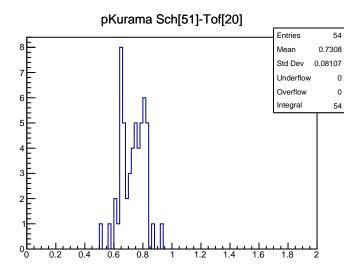


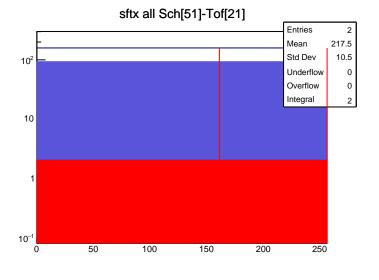


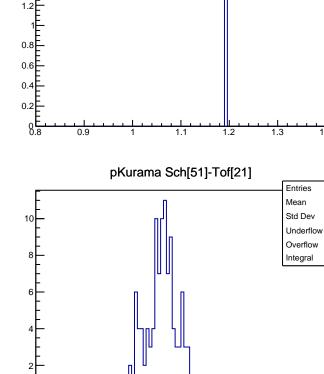












MissMass Sigma Sch[51]-Tof[21]

1.8

1.6

1.4

0.2

0.4

0.6

0.8

1.2

1.6

1.8

Entries

Mean

Underflow

Overflow

Integral

Std Dev 0.0007494

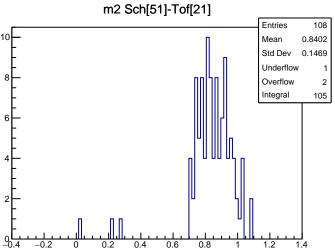
1.194

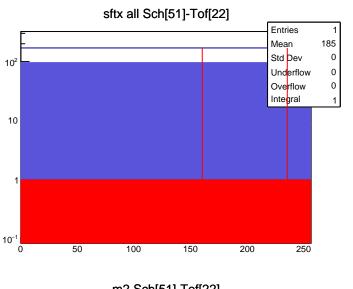
108

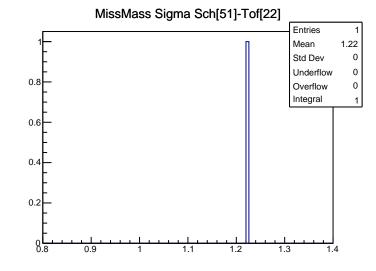
0

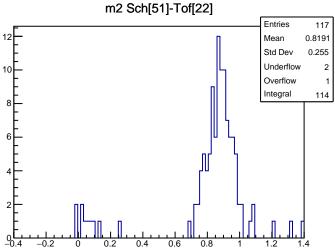
108

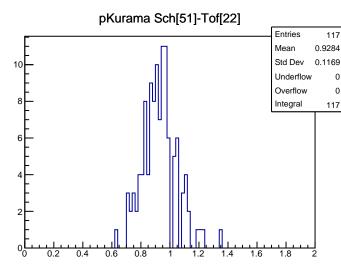
0.8595

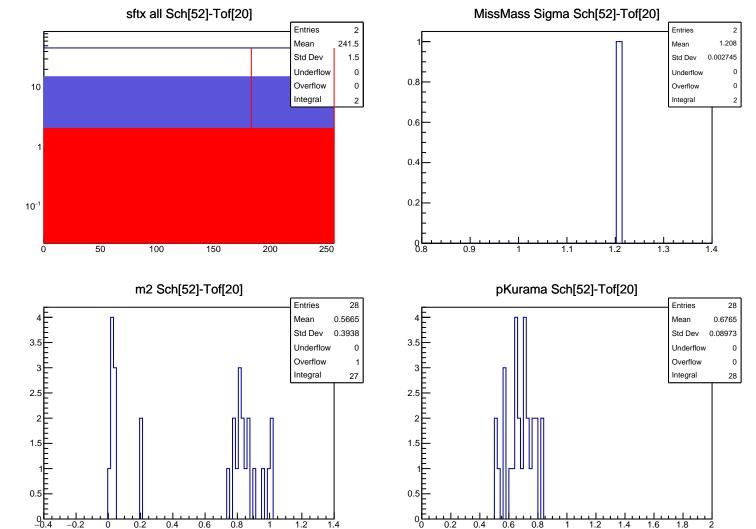


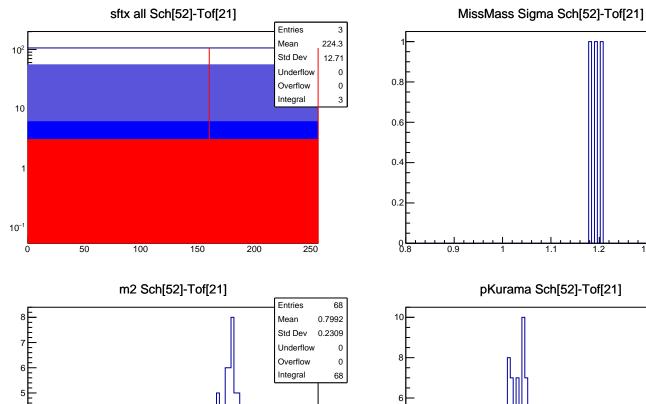












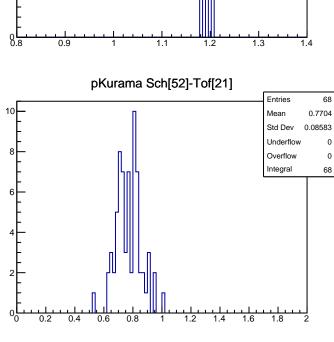
8.0

1.2

0.2

0.4

-0.2



Entries

Mean

Std Dev

Underflow

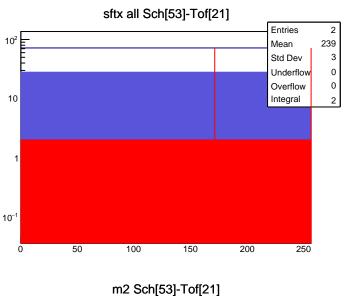
Overflow

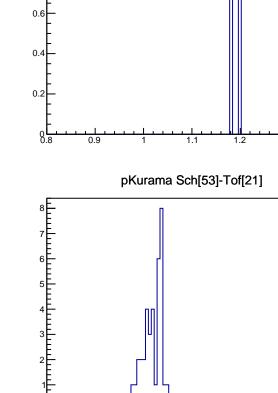
Integral

1.194

0

3





0.6

0.2

0.4

0.8

MissMass Sigma Sch[53]-Tof[21]

Entries

Mean

Std Dev

Underflow

Overflow

Integral

1.3

Entries

Mean

Std Dev

Underflow

Overflow

Integral

0.729

0

36

0.06226

1.192

