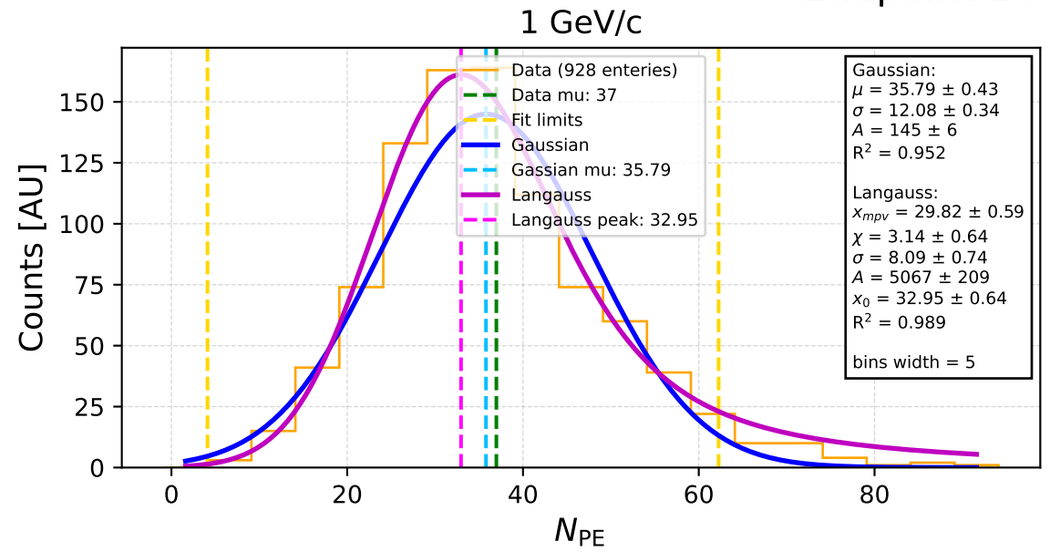
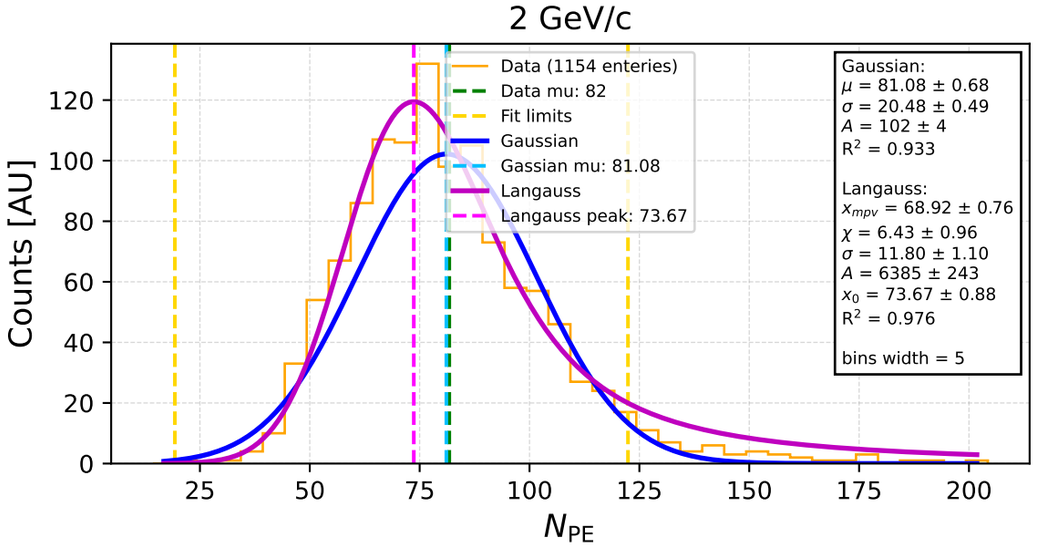
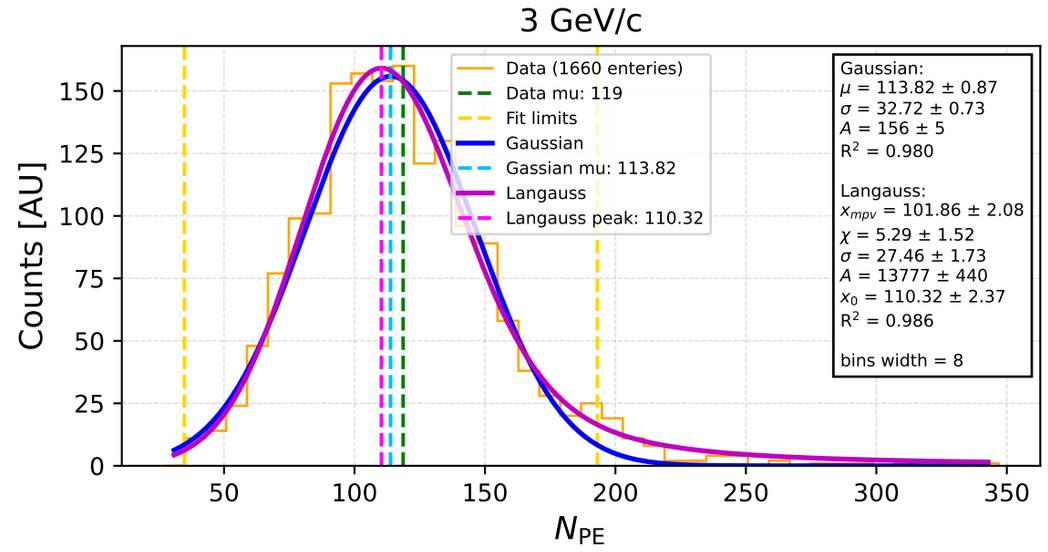
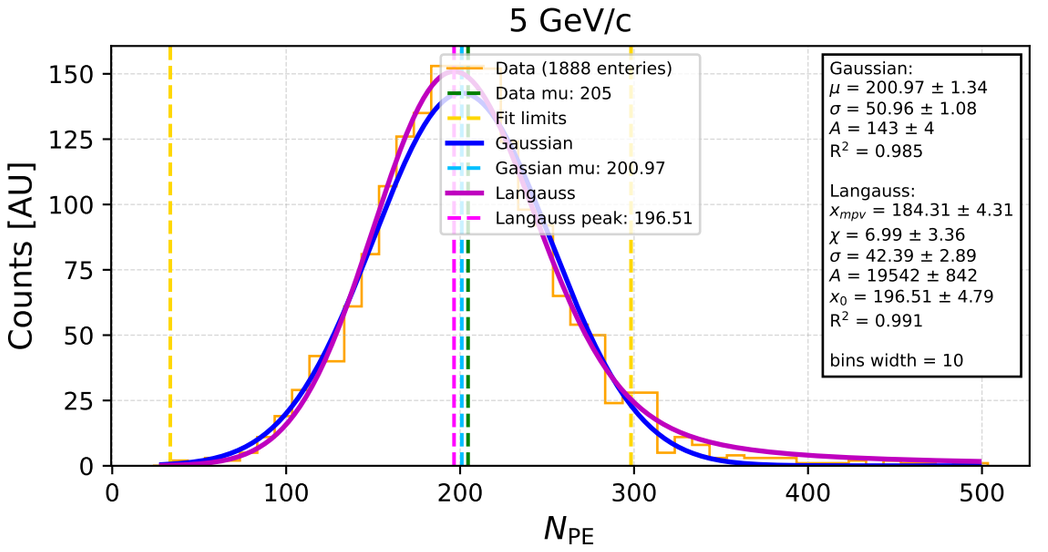
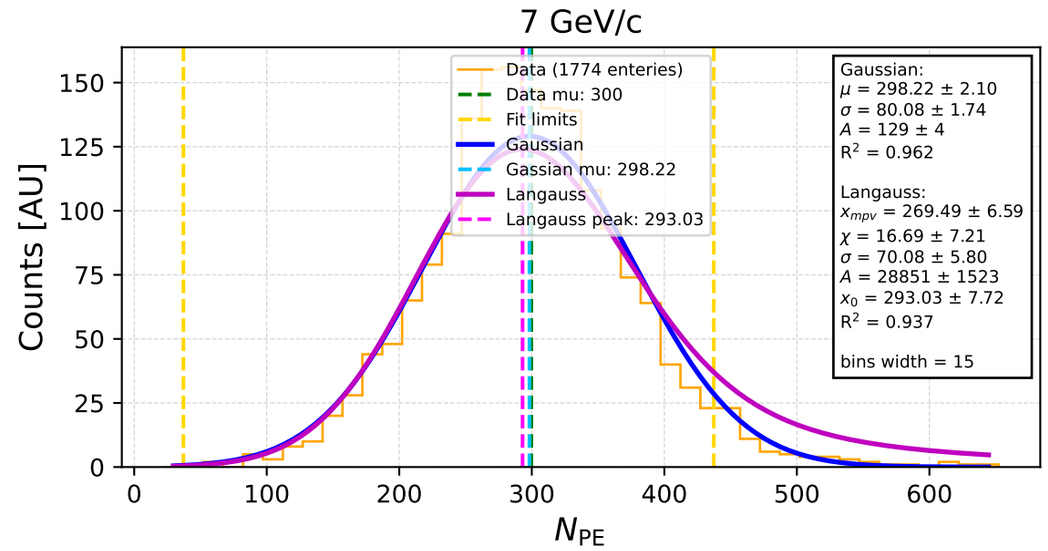
Endpoint 104 - Channel 0

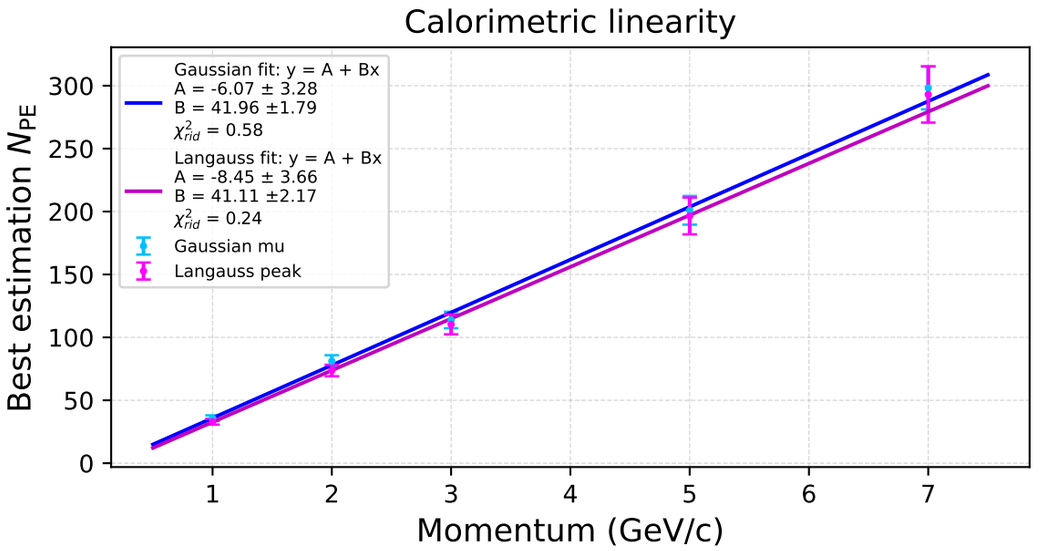






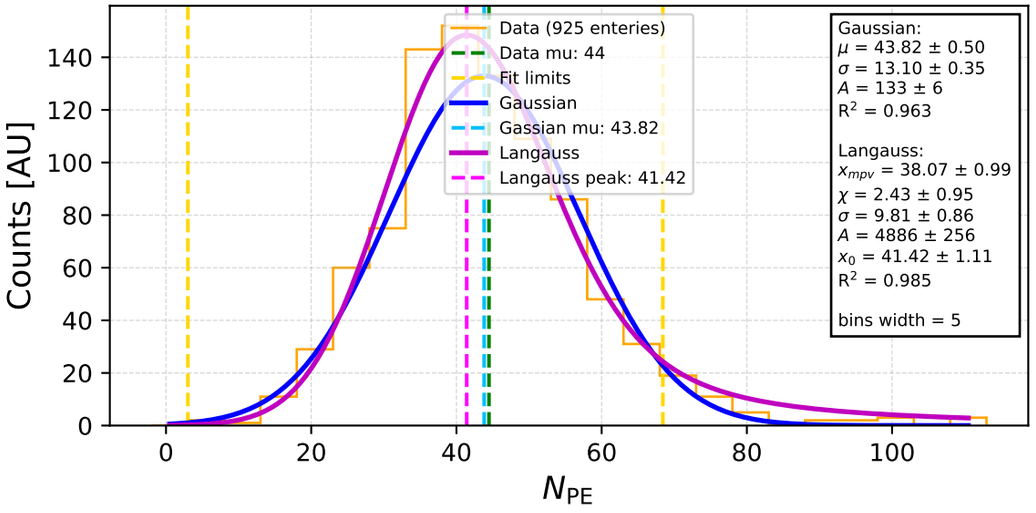




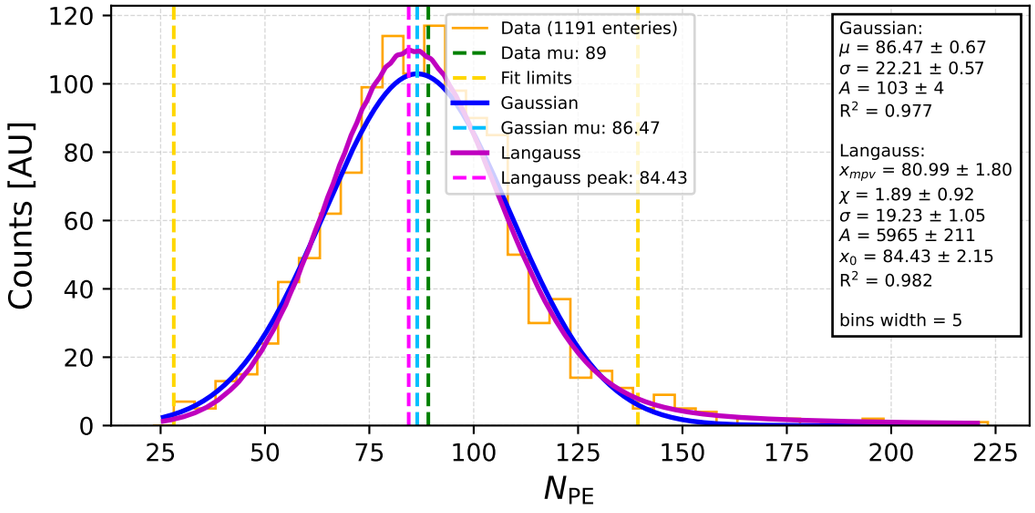


Endpoint 104 - Channel 1

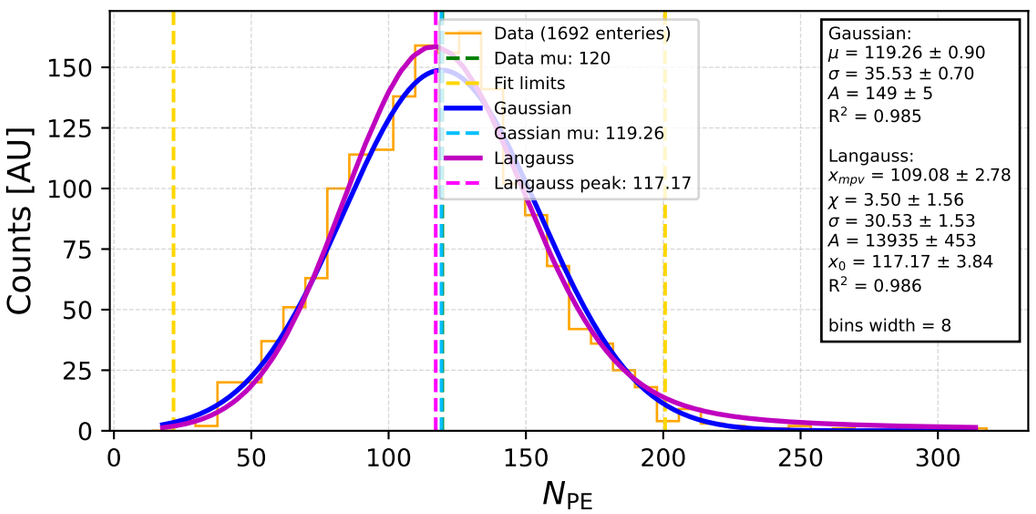
1 GeV/c



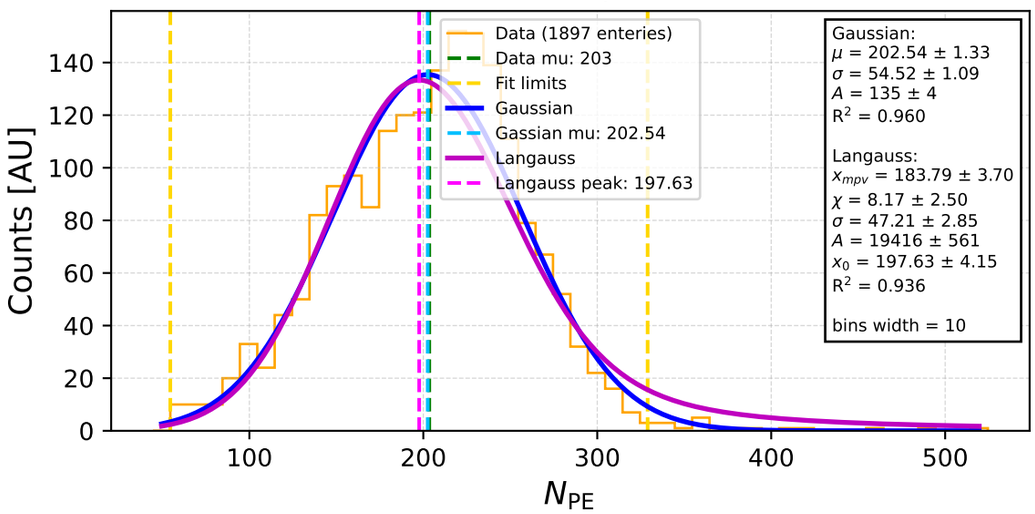
2 GeV/c



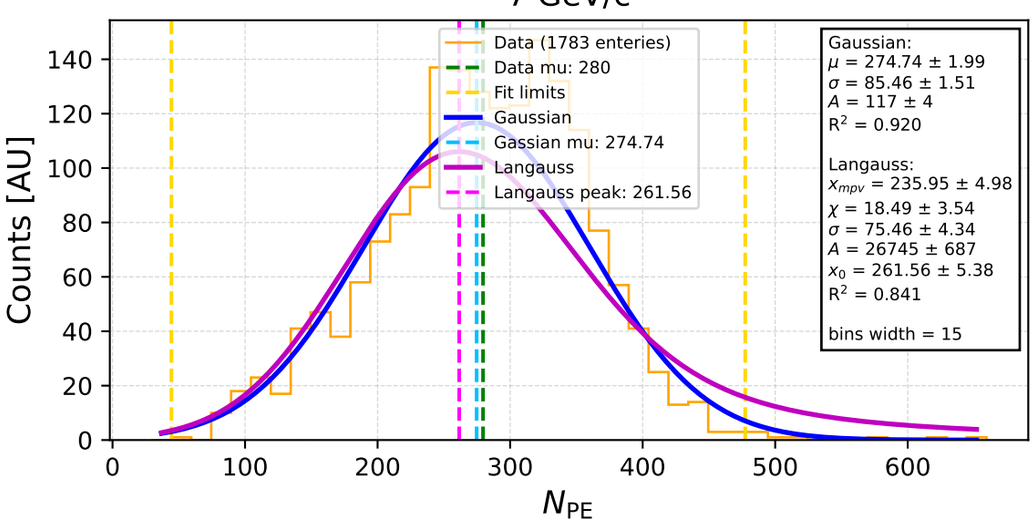
3 GeV/c



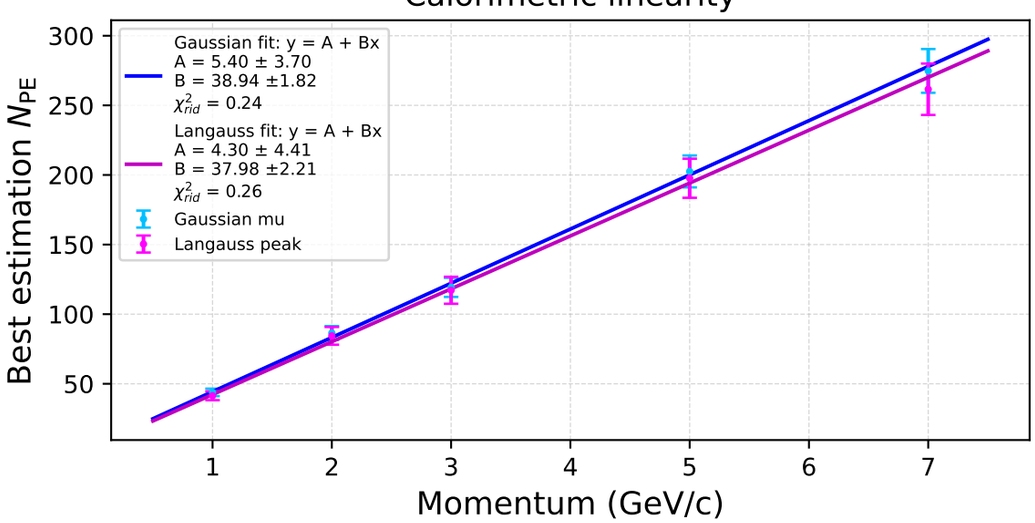
5 GeV/c



7 GeV/c

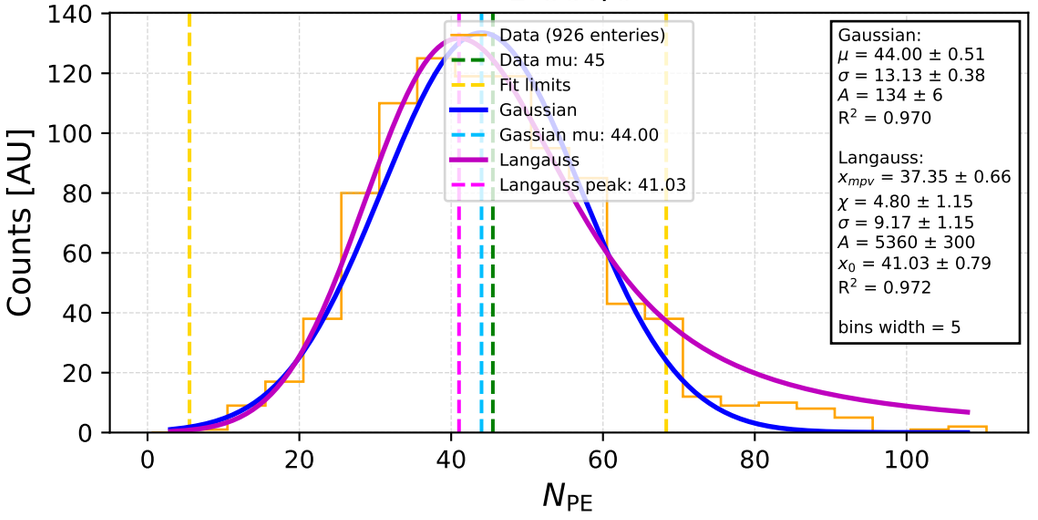


Calorimetric linearity

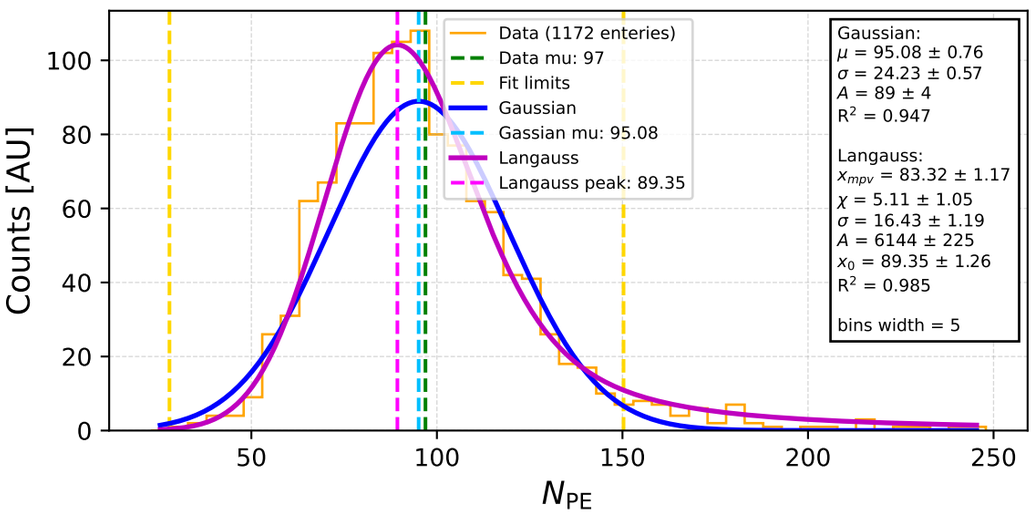


Endpoint 104 - Channel 2

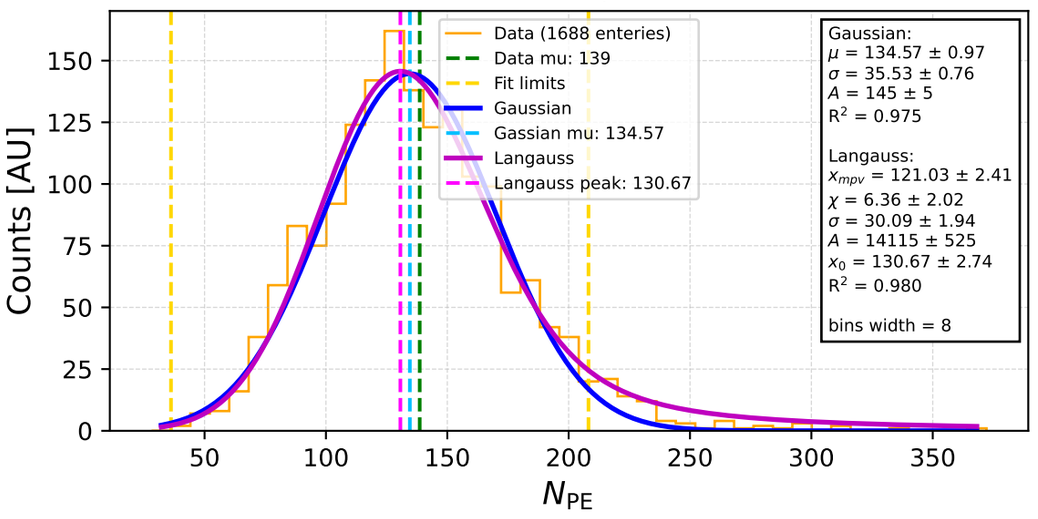
1 GeV/c



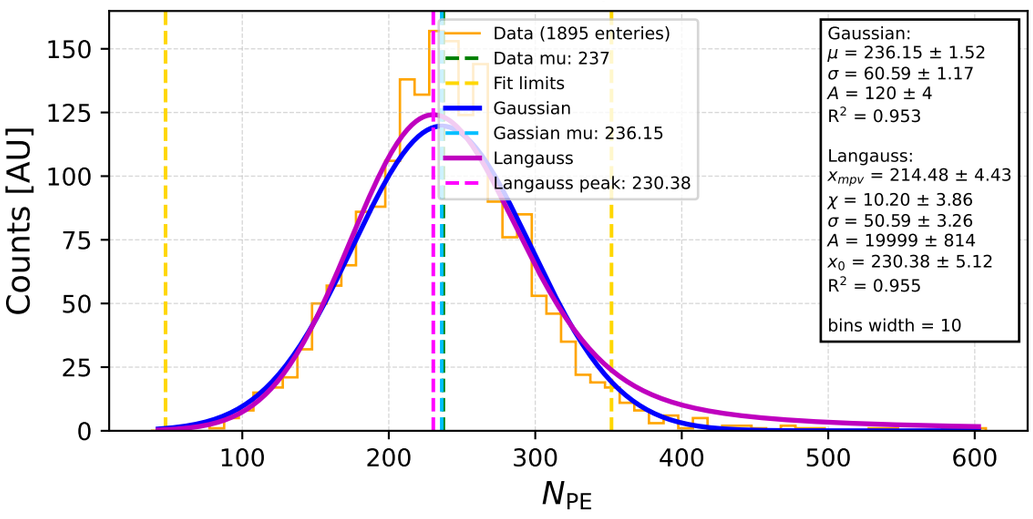
2 GeV/c



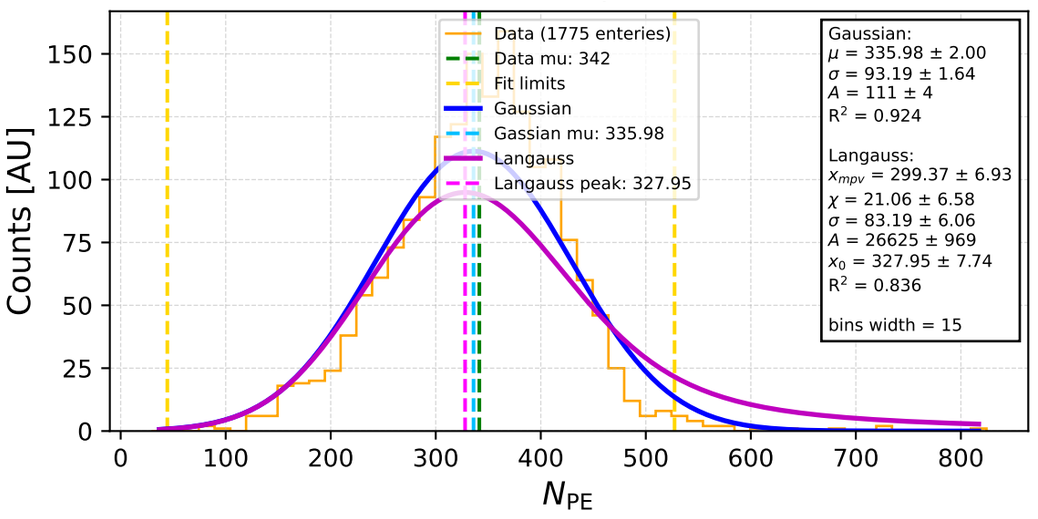
3 GeV/c



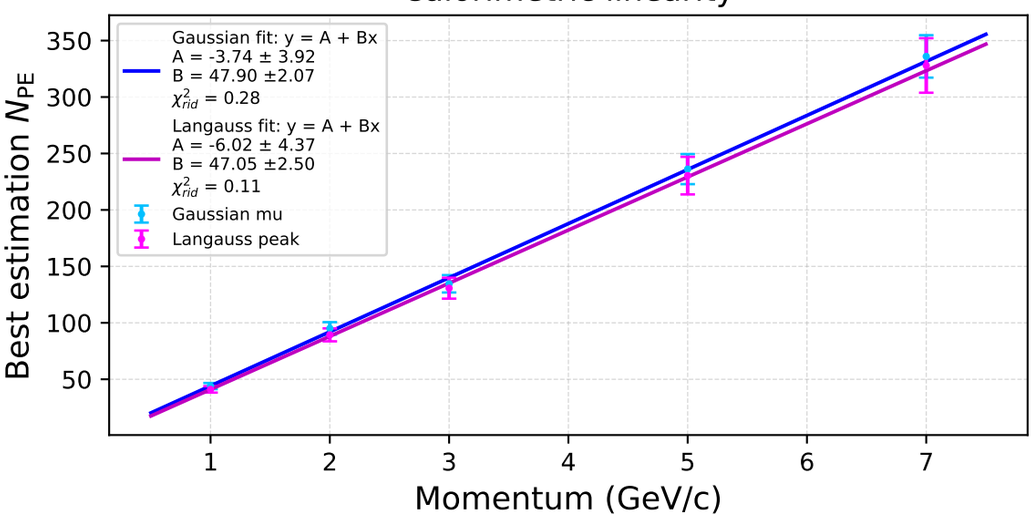
5 GeV/c



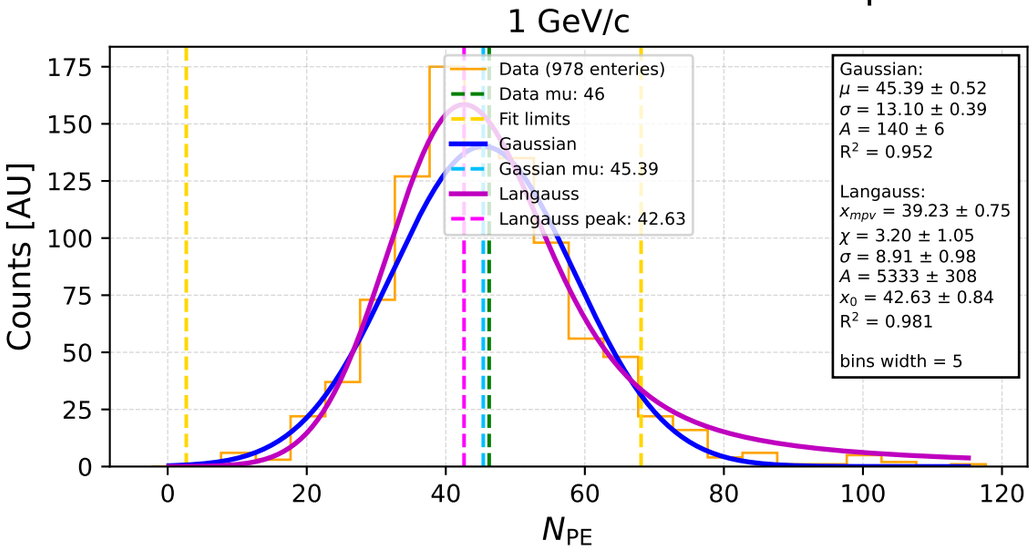
7 GeV/c

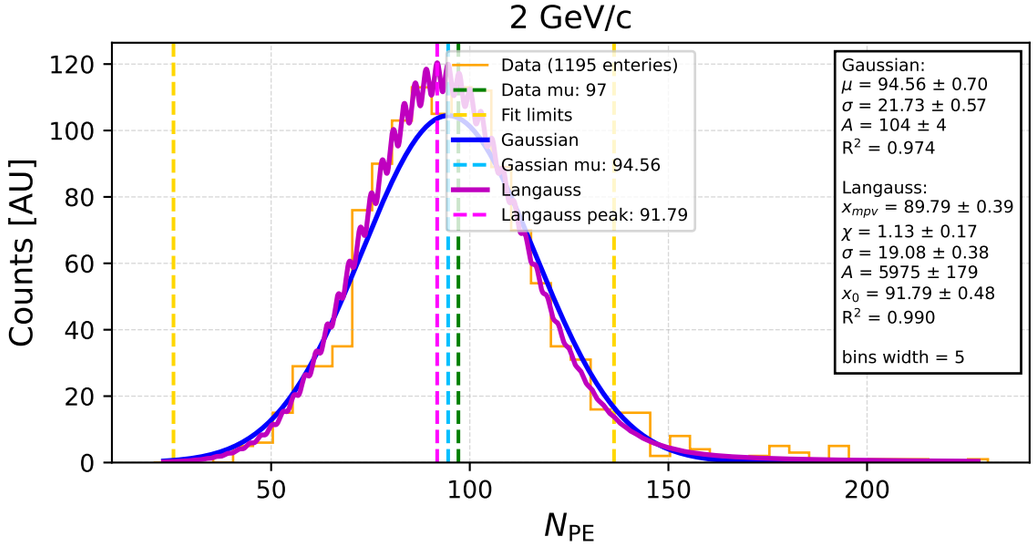


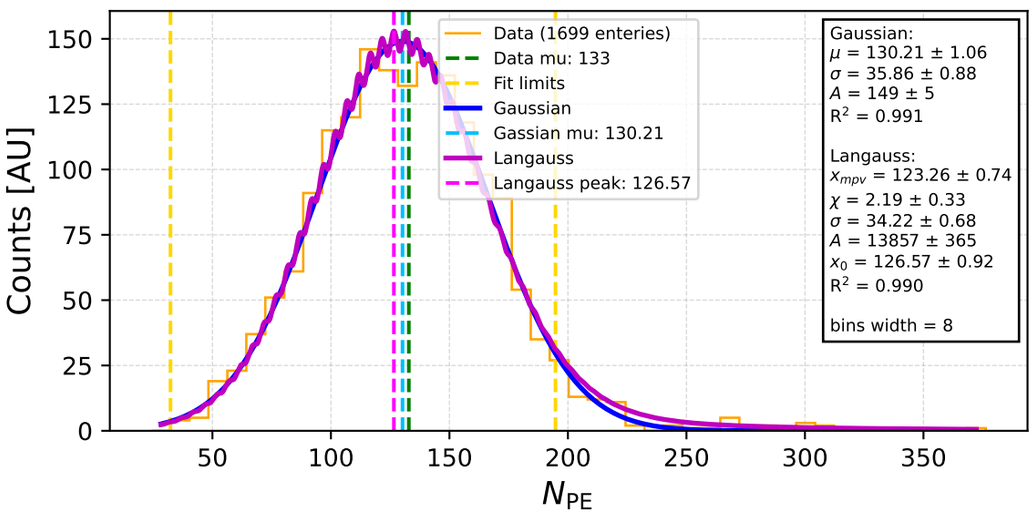
Calorimetric linearity

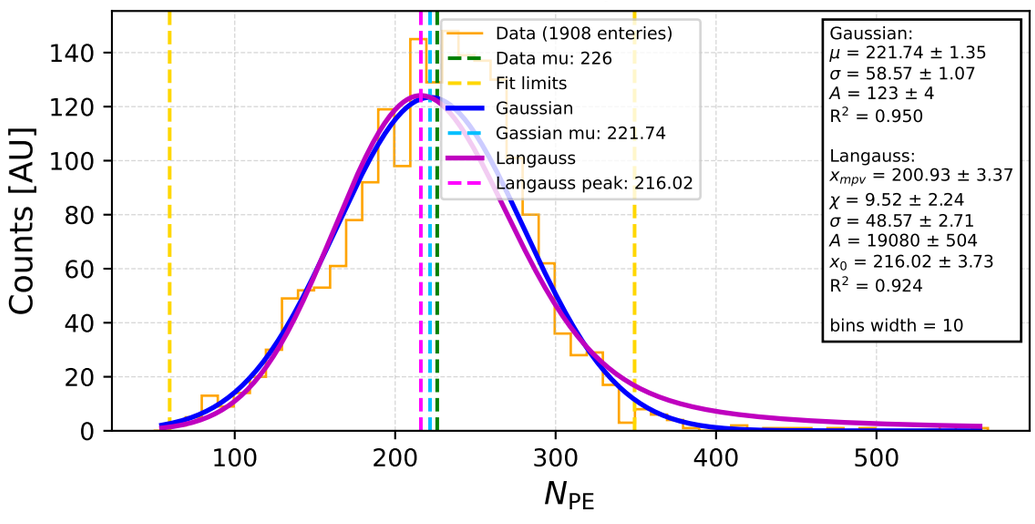


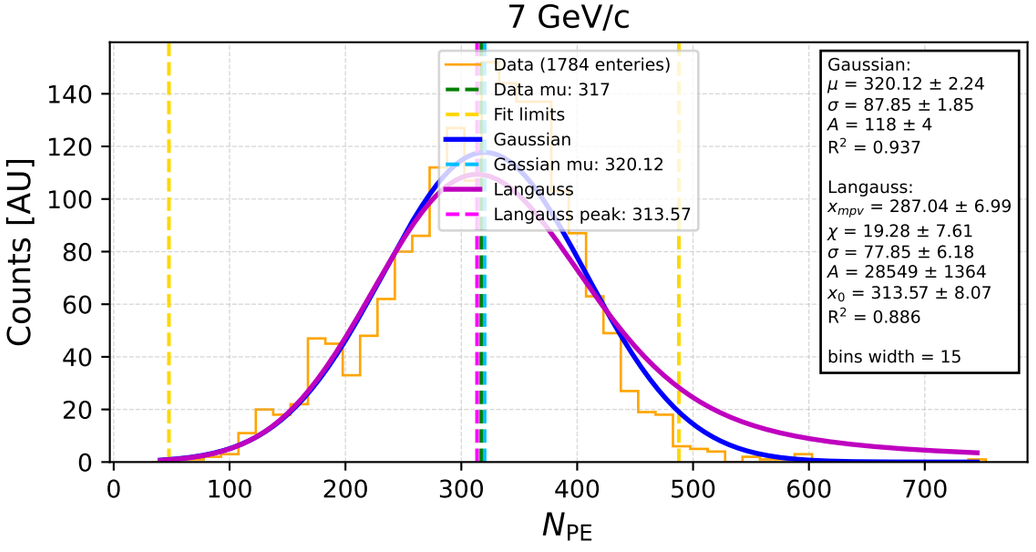
Endpoint 104 - Channel 3

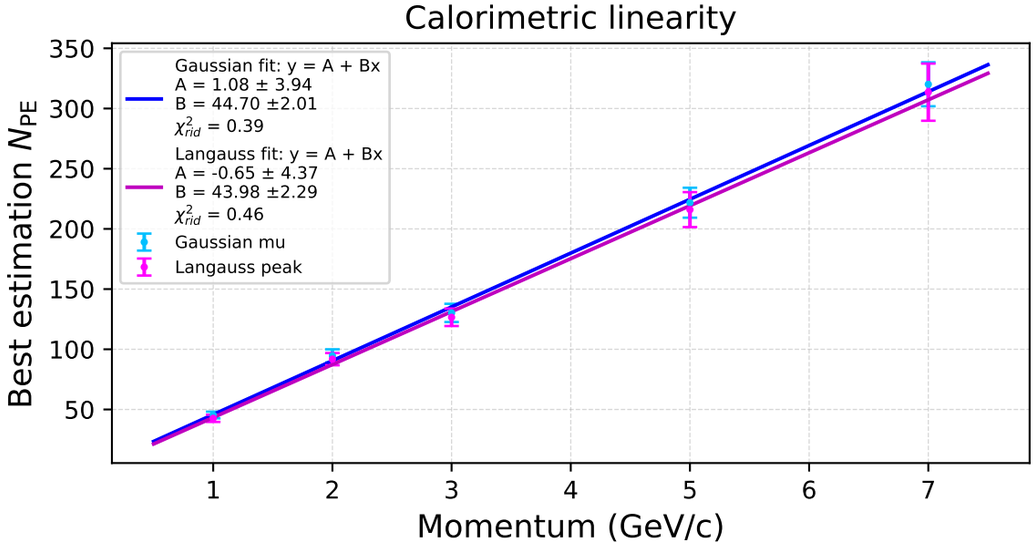






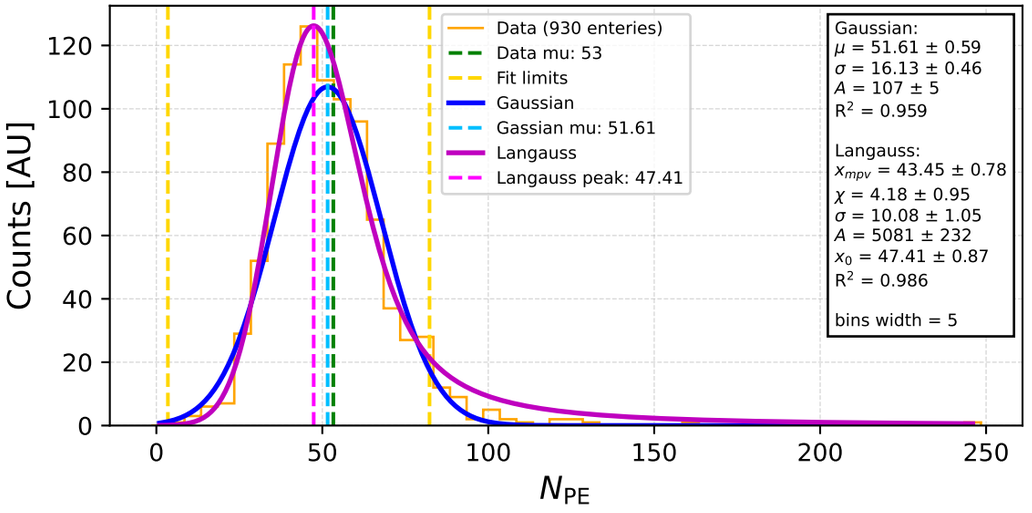




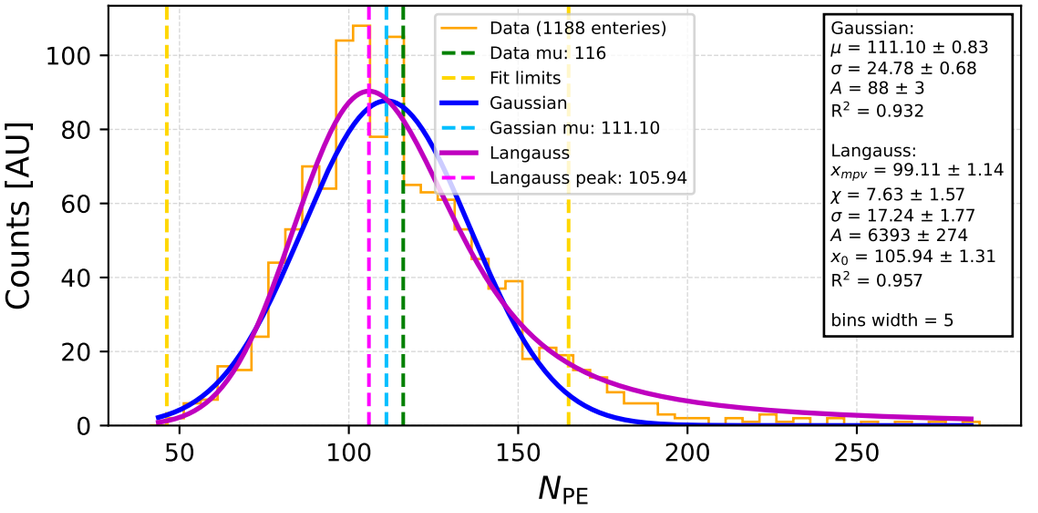


Endpoint 104 - Channel 4

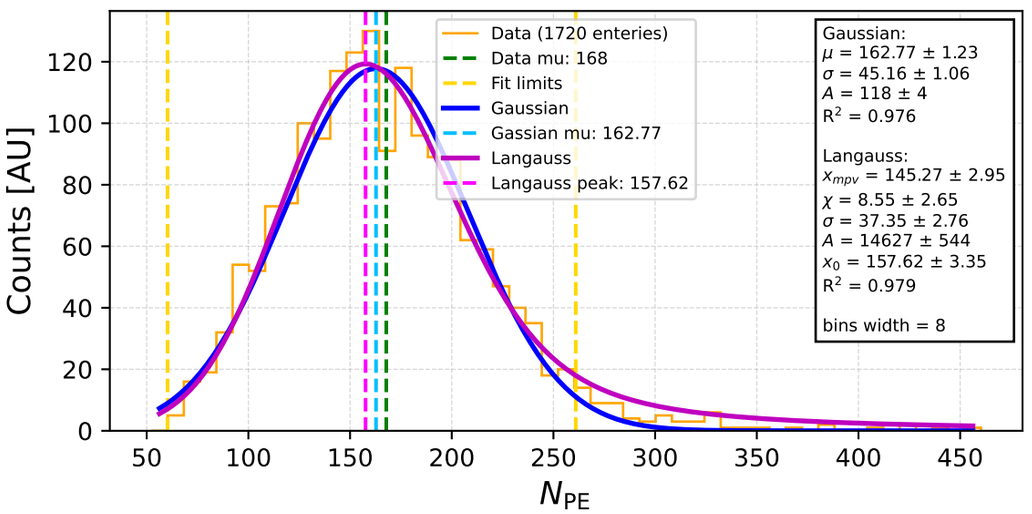
1 GeV/c



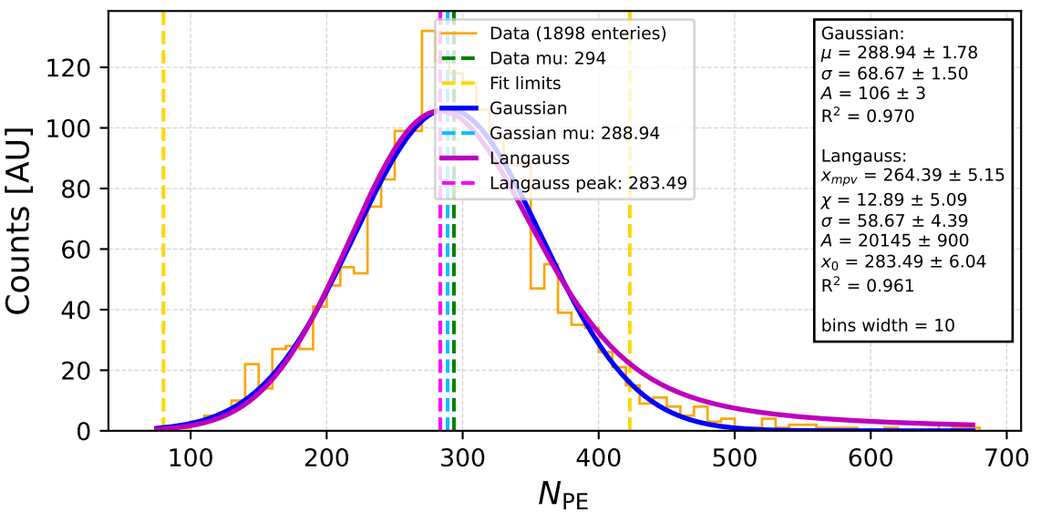
2 GeV/c



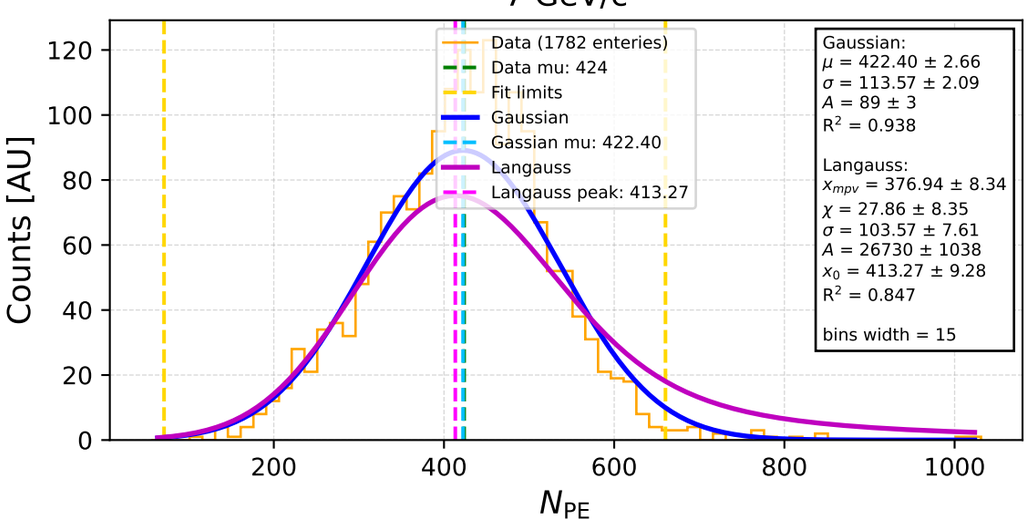
3 GeV/c



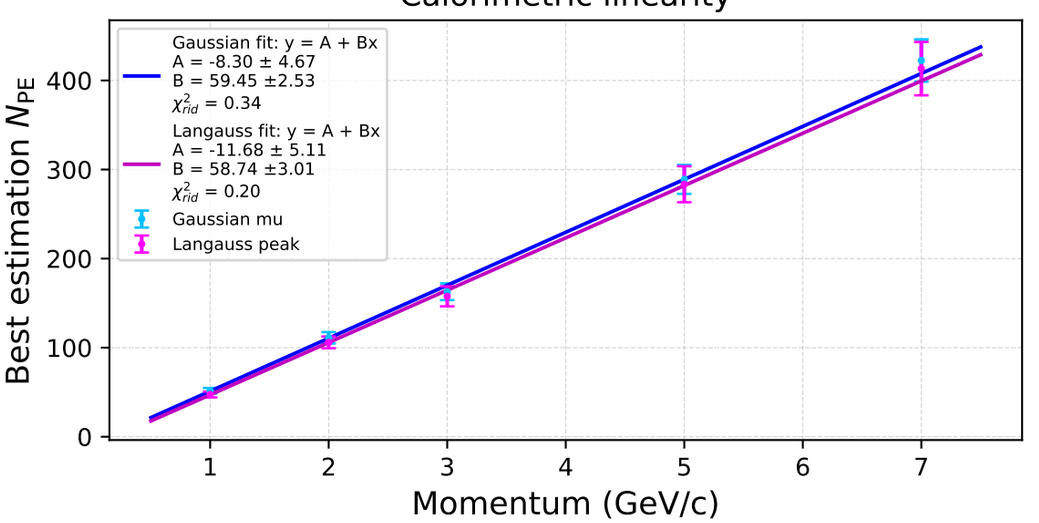
5 GeV/c



7 GeV/c

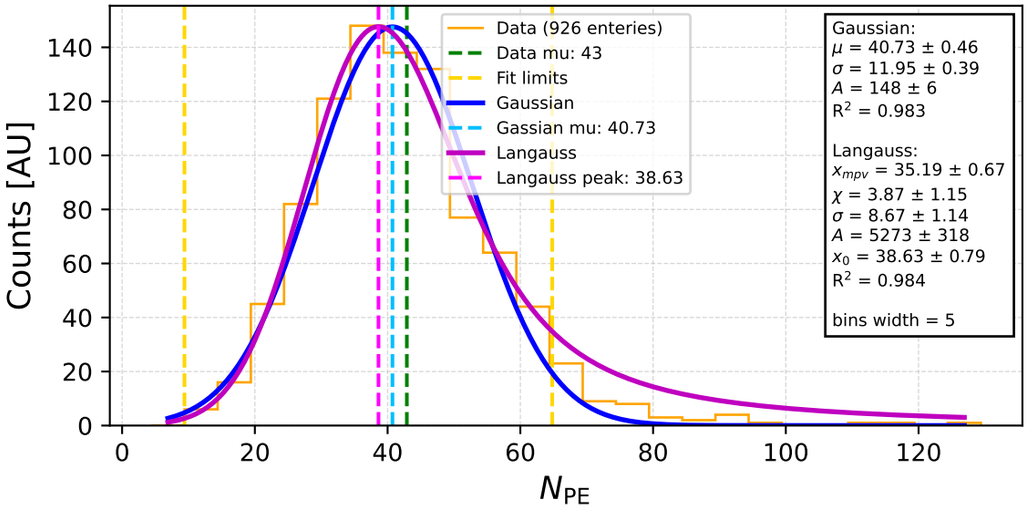


Calorimetric linearity

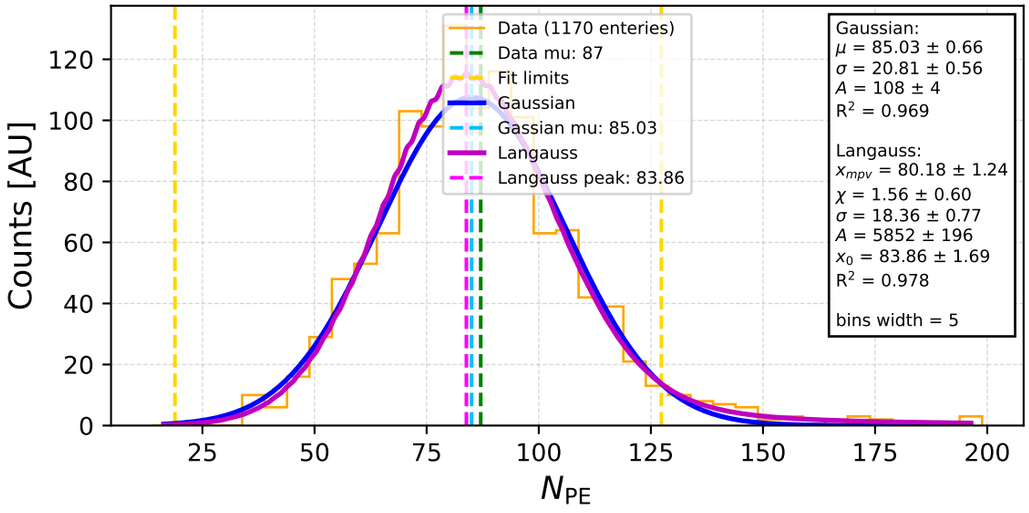


Endpoint 104 - Channel 5

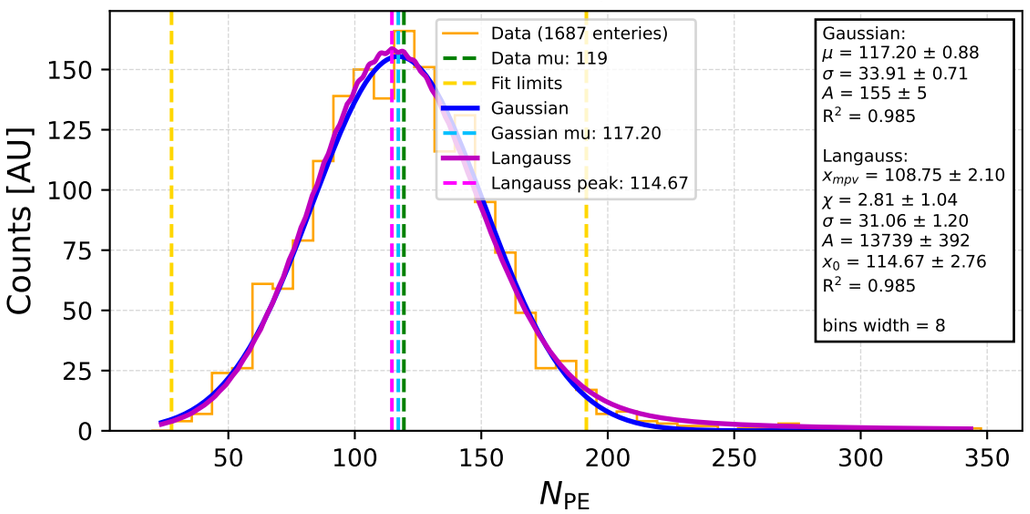
1 GeV/c



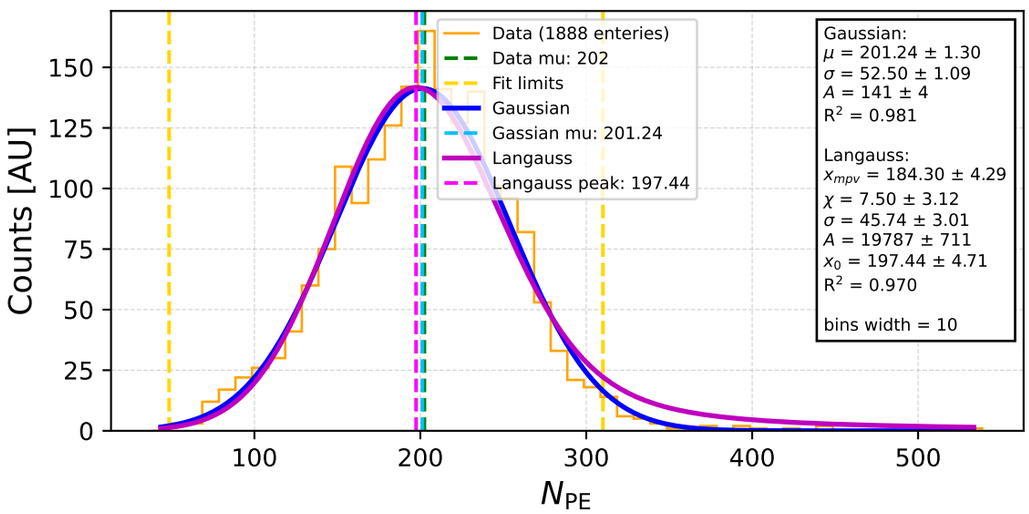
2 GeV/c



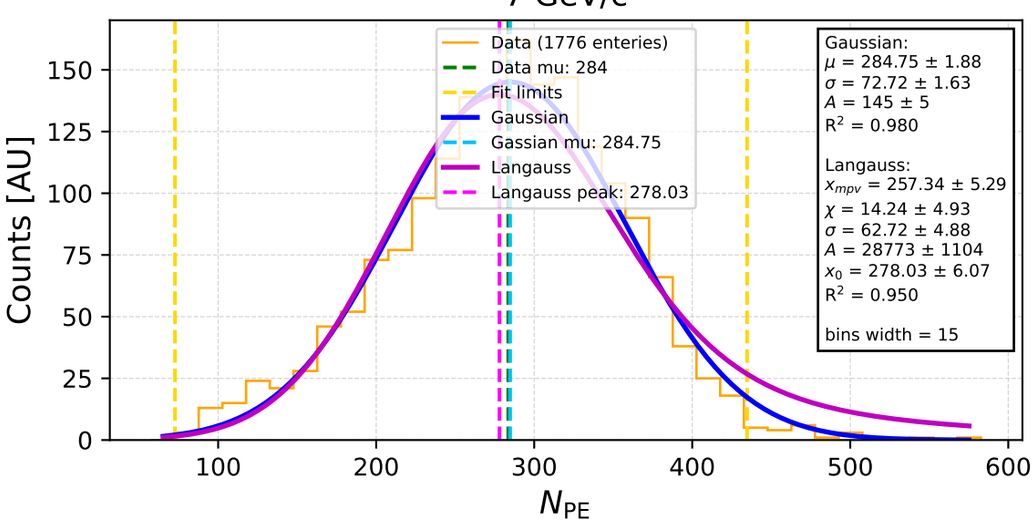
3 GeV/c



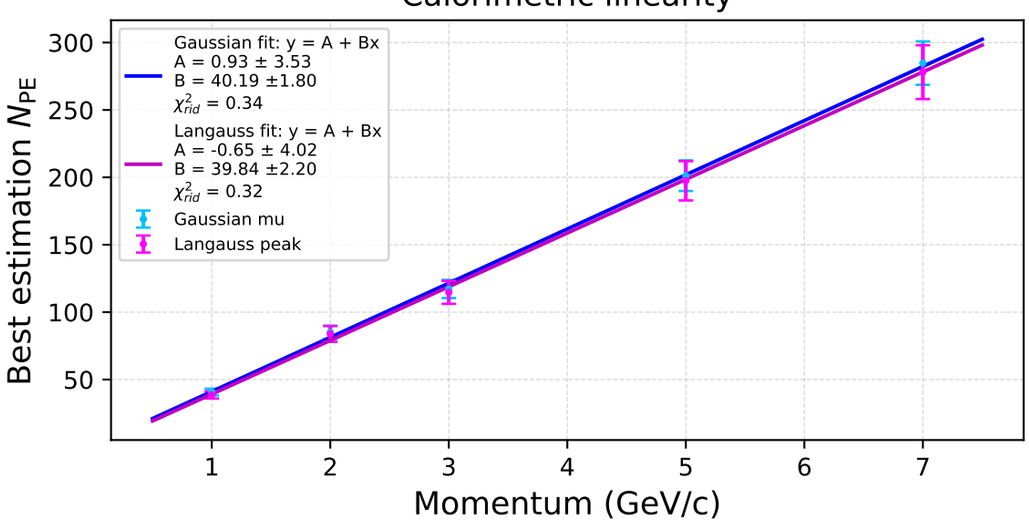
5 GeV/c



7 GeV/c

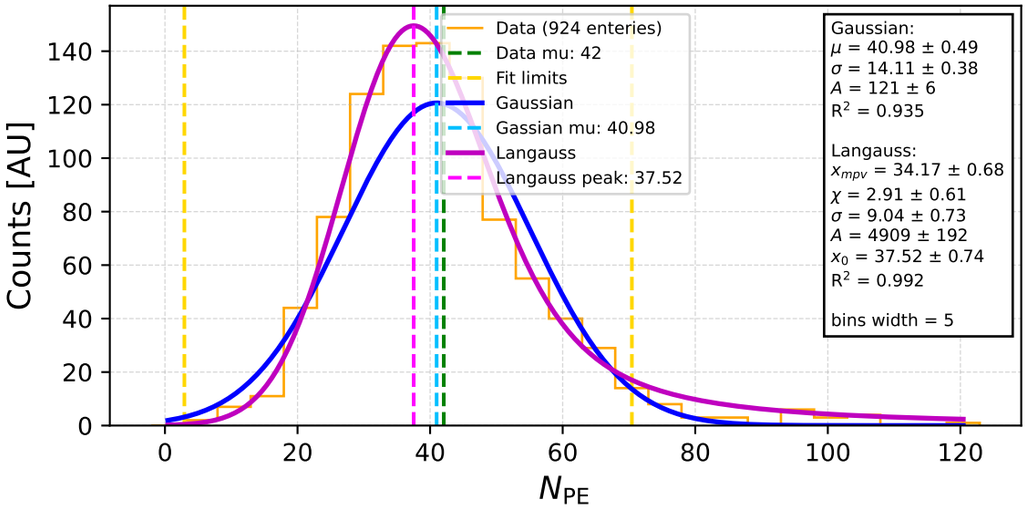


Calorimetric linearity

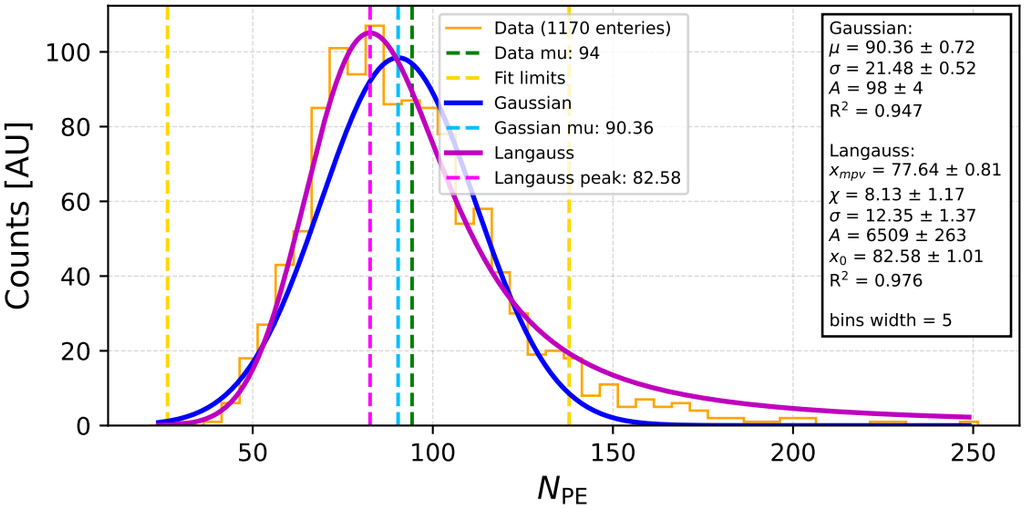


Endpoint 104 - Channel 6

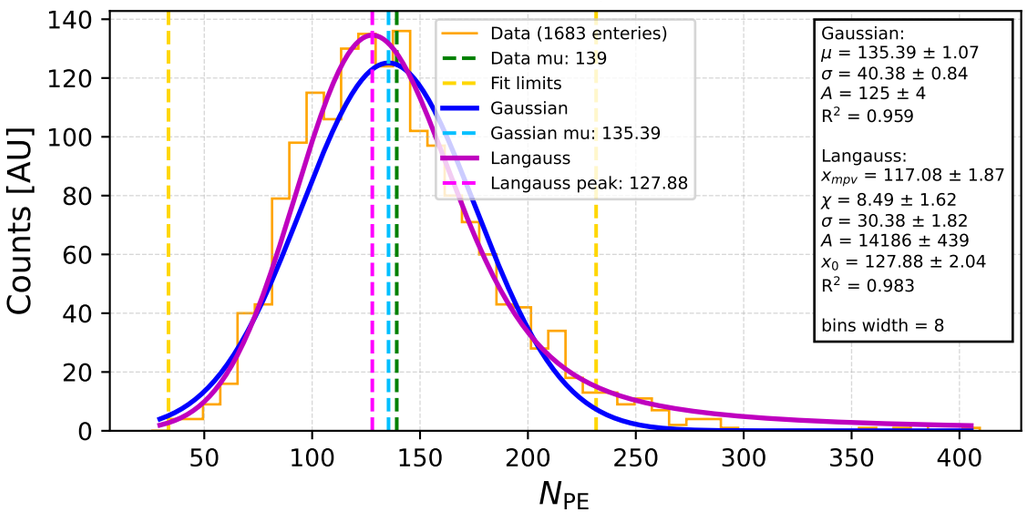
1 GeV/c



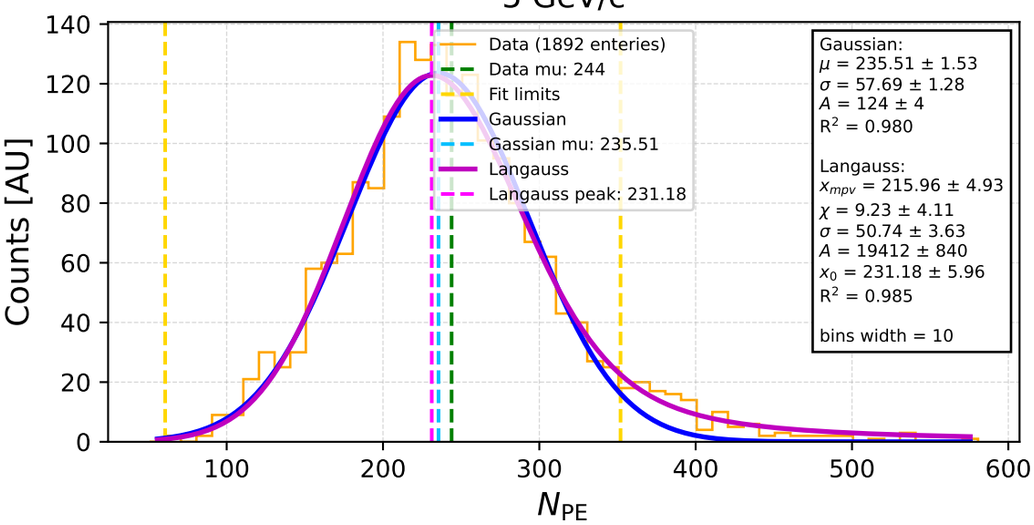
2 GeV/c



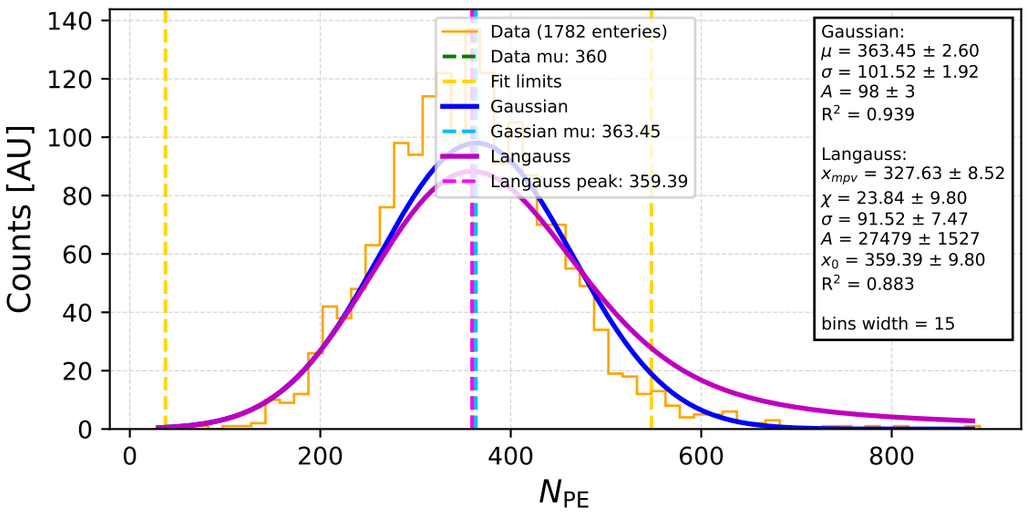
3 GeV/c



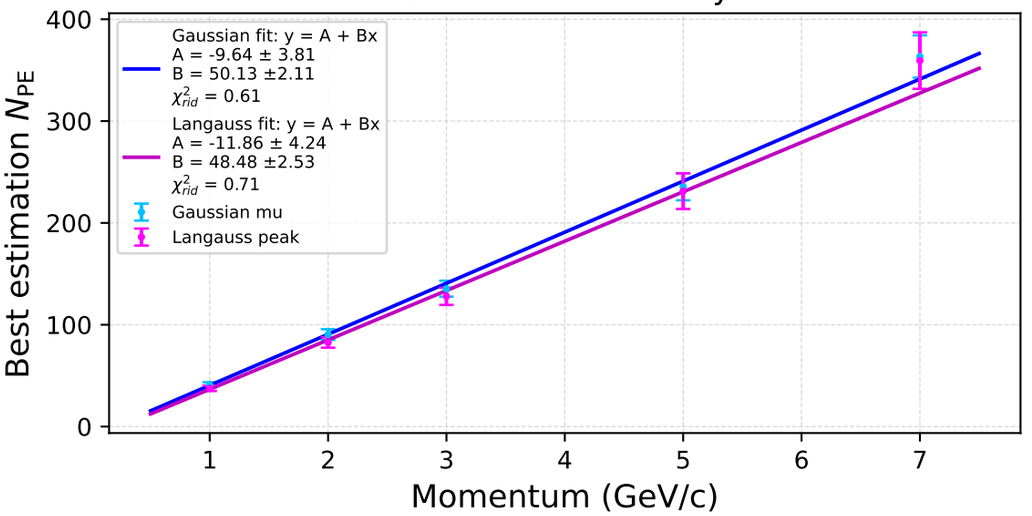
5 GeV/c



7 GeV/c

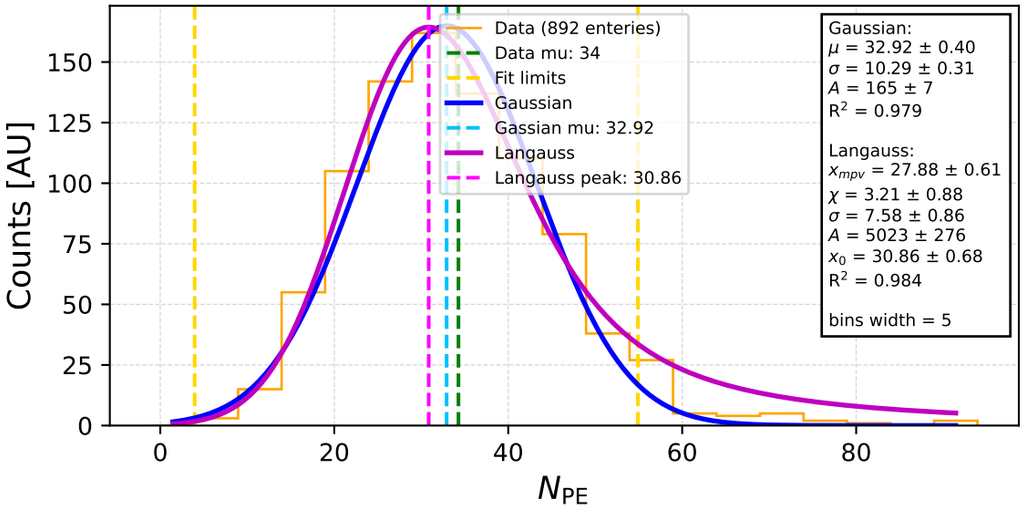


Calorimetric linearity

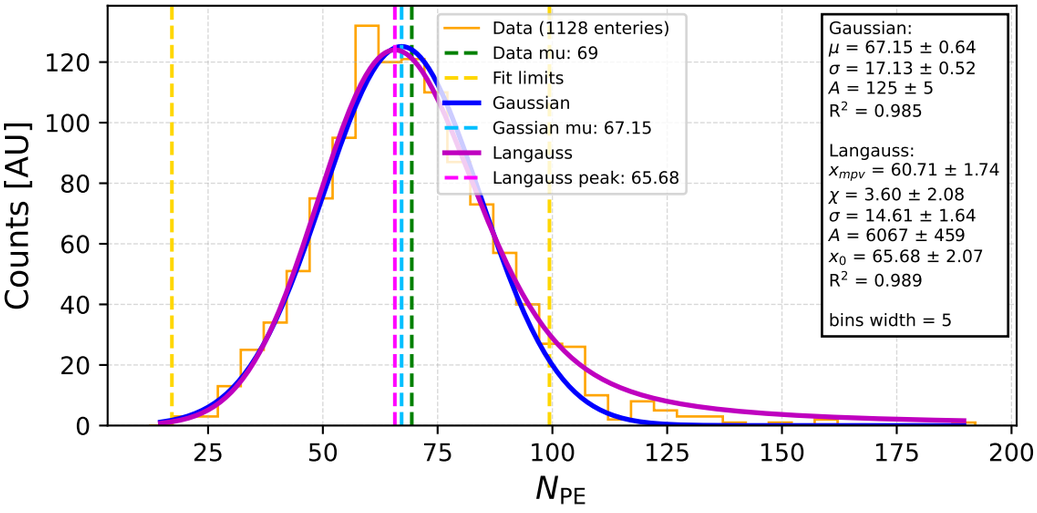


Endpoint 104 - Channel 7

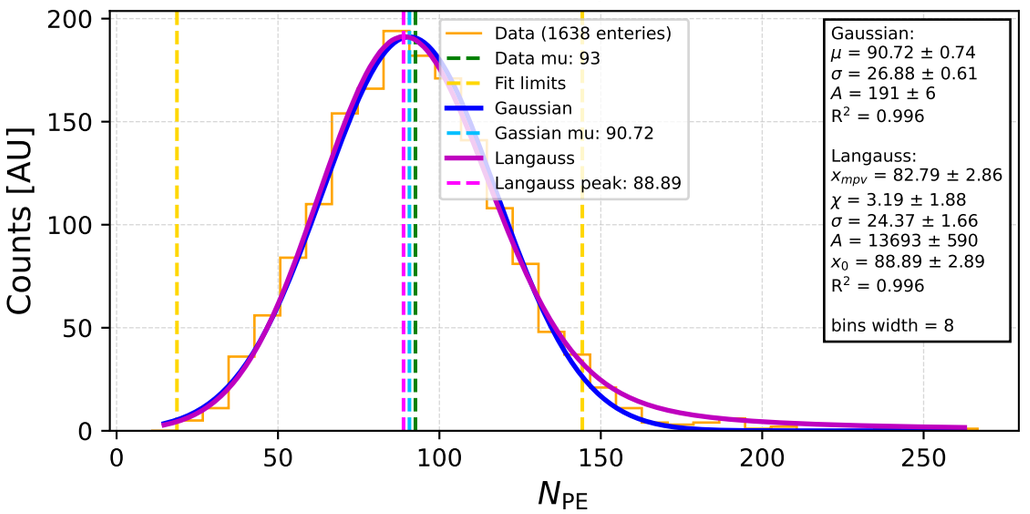
1 GeV/c



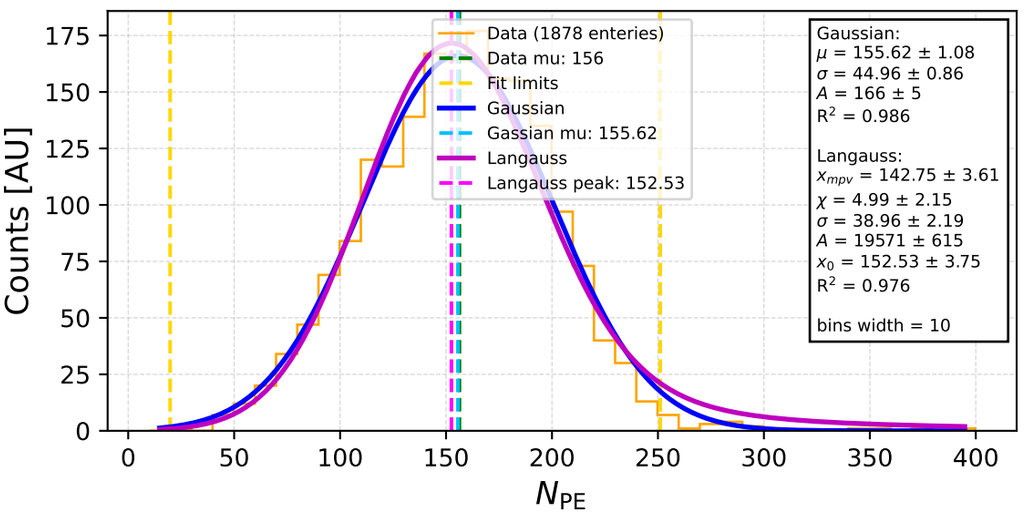
2 GeV/c



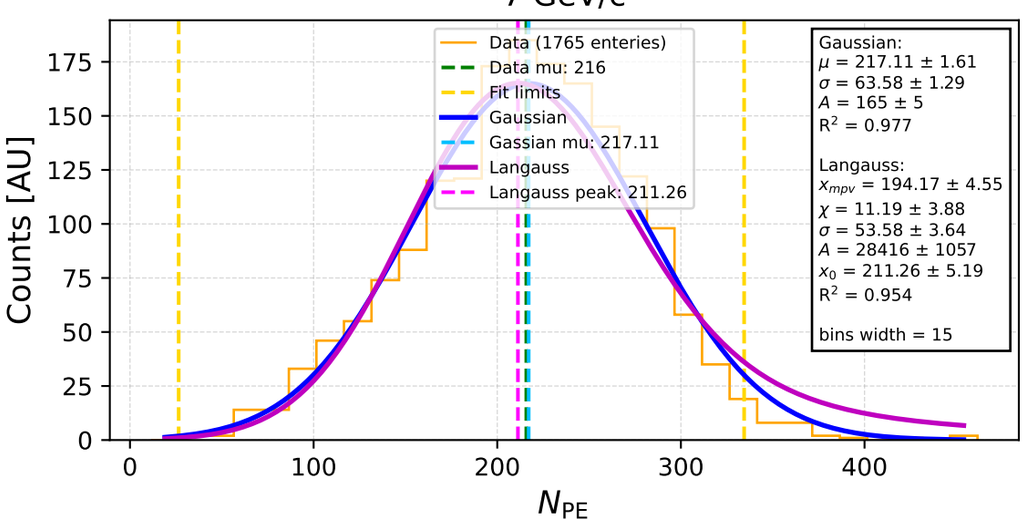
3 GeV/c



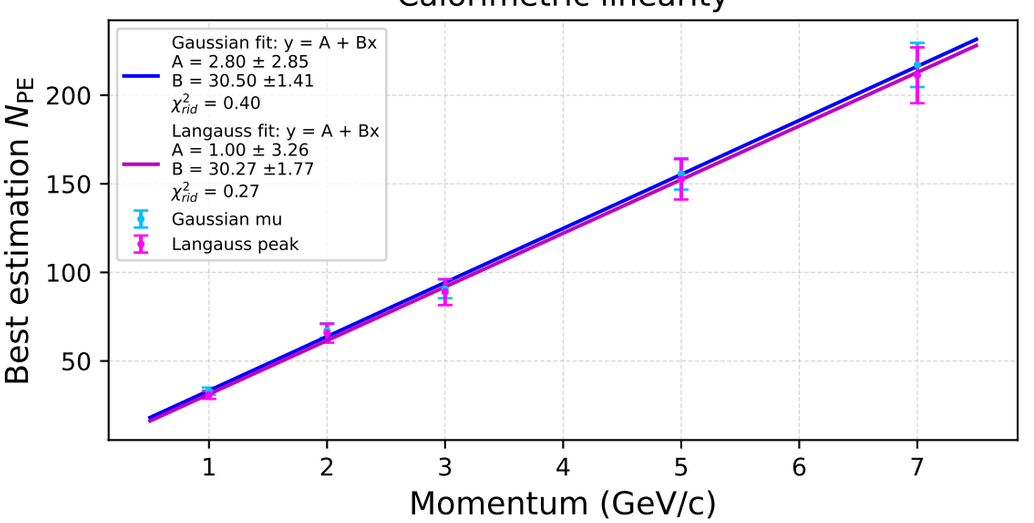
5 GeV/c



7 GeV/c

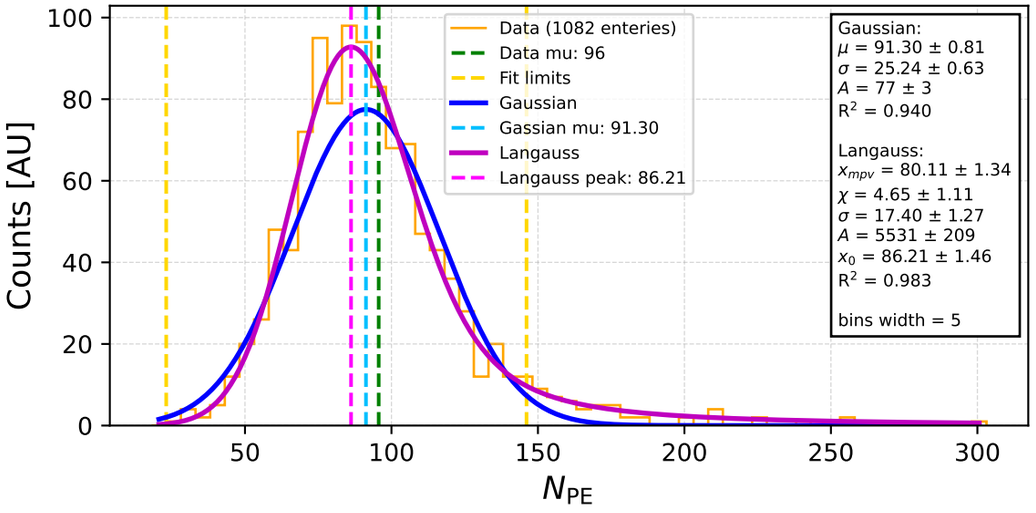


Calorimetric linearity

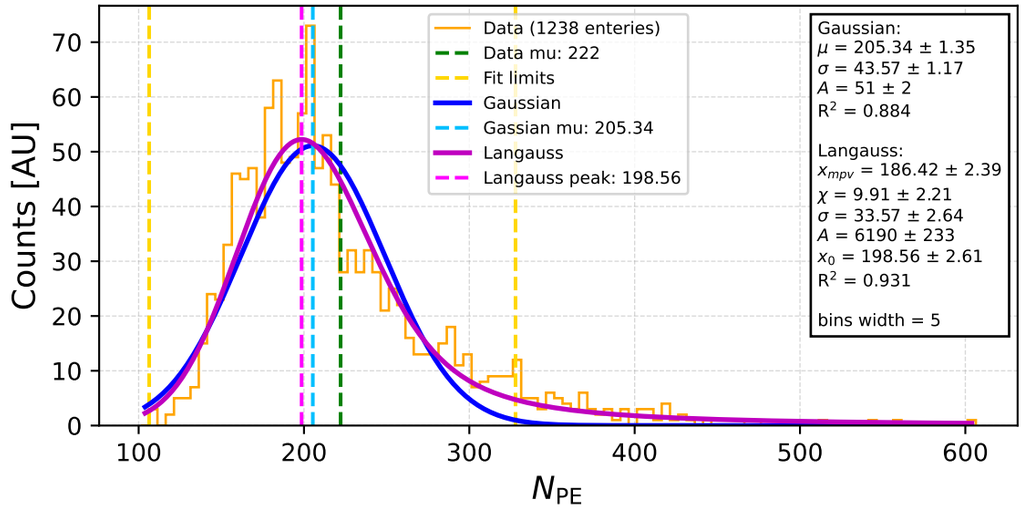


Endpoint 104 - Channel 10

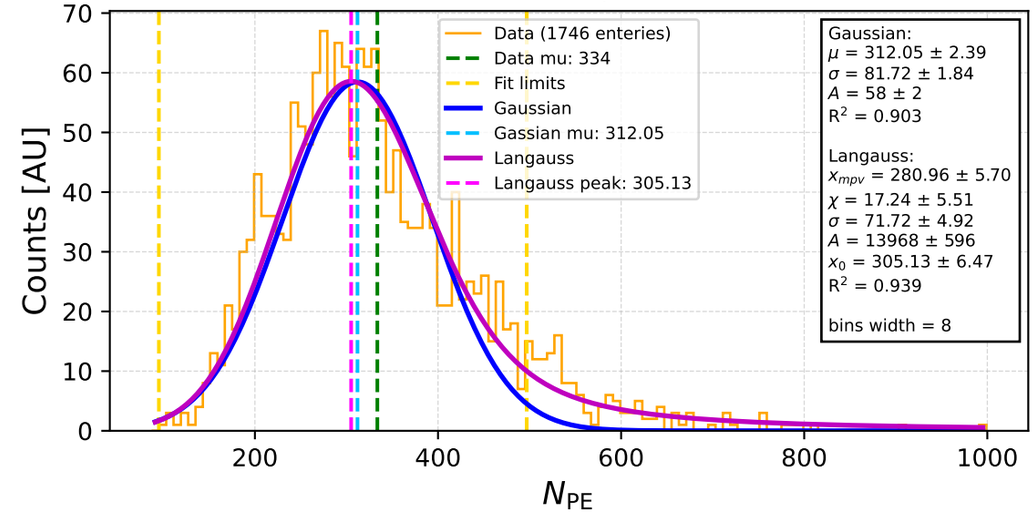
1 GeV/c



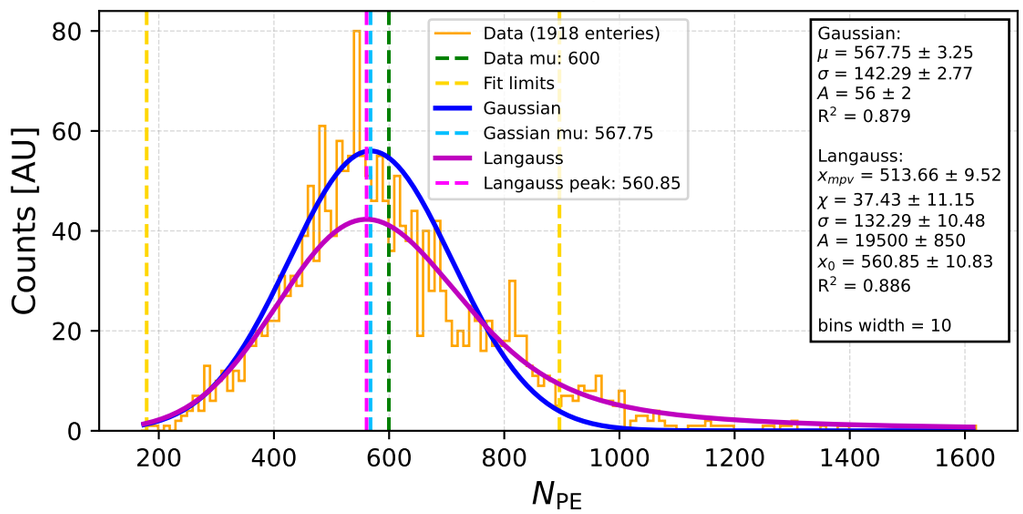
2 GeV/c



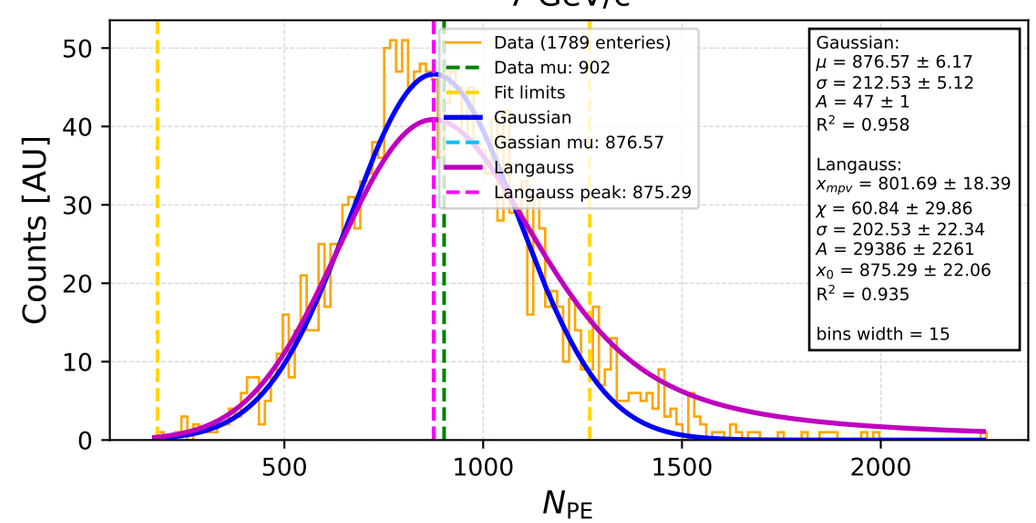
3 GeV/c



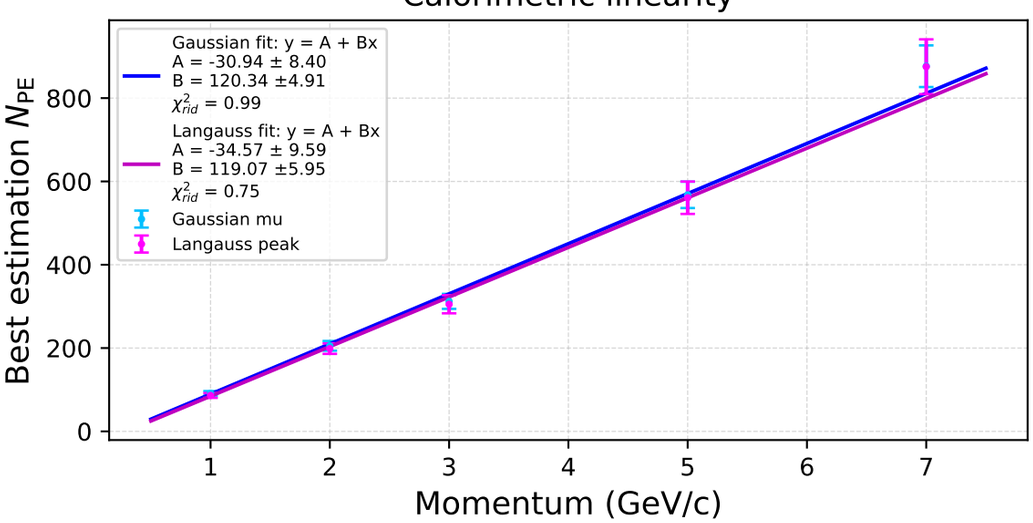
5 GeV/c



7 GeV/c

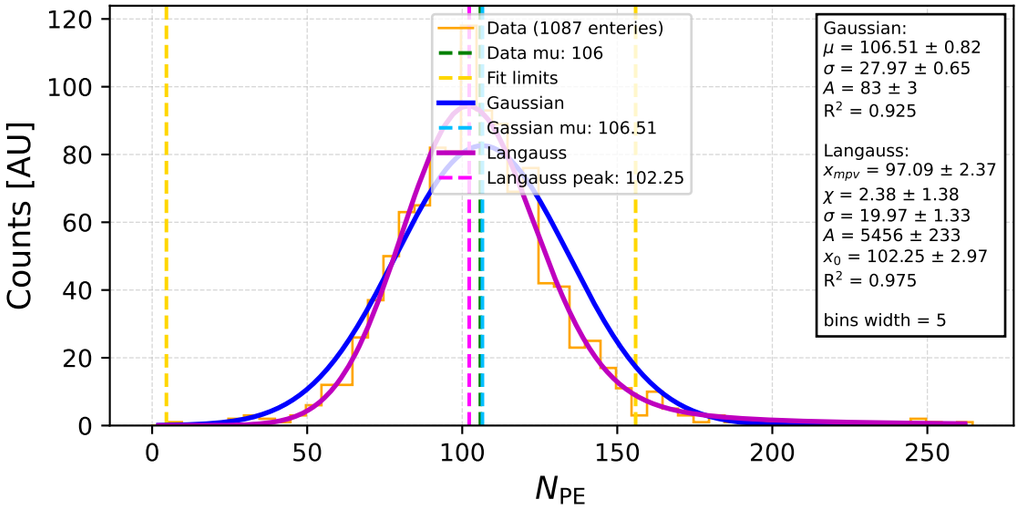


Calorimetric linearity

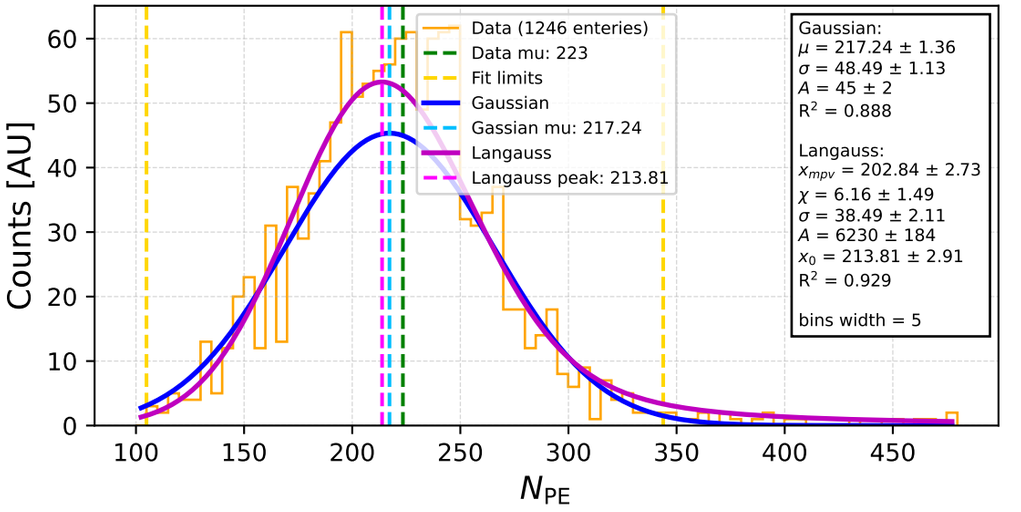


Endpoint 104 - Channel 11

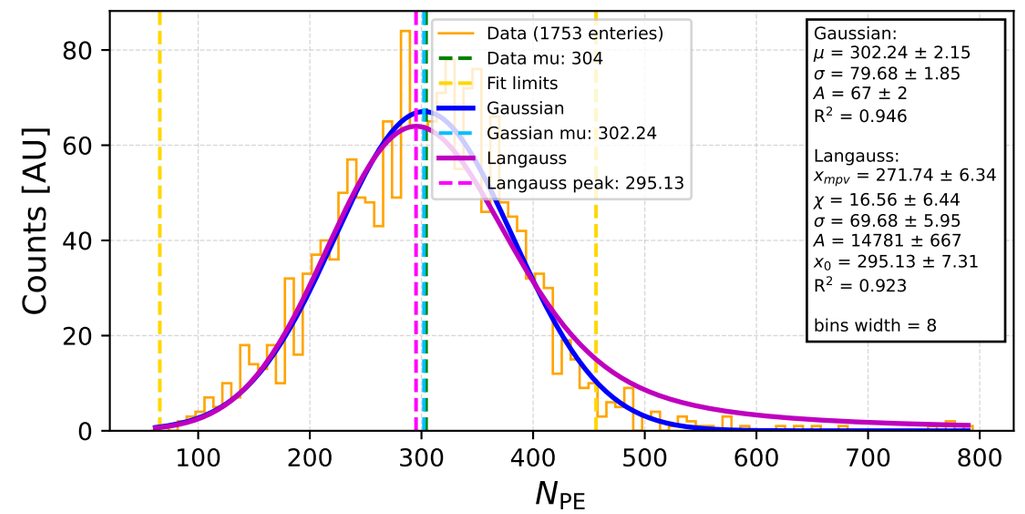
1 GeV/c



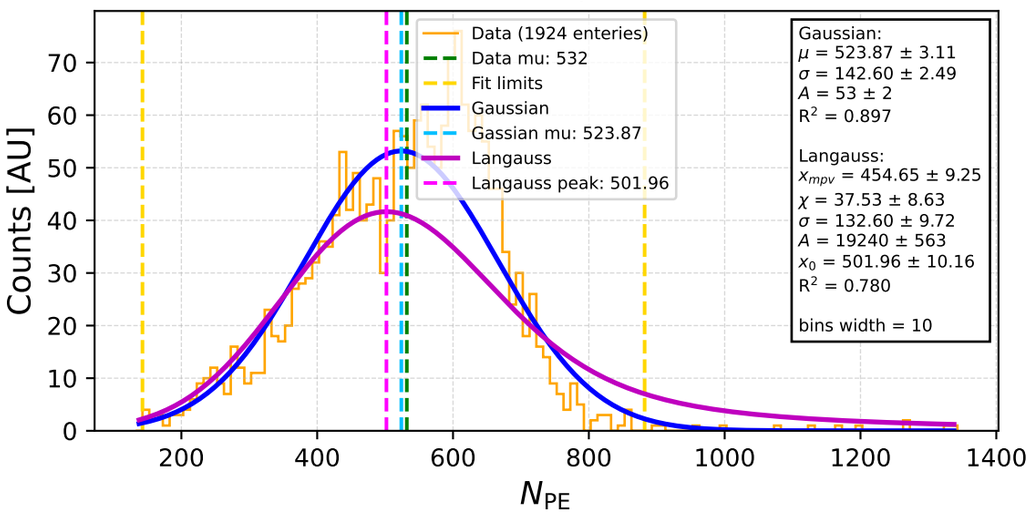
2 GeV/c



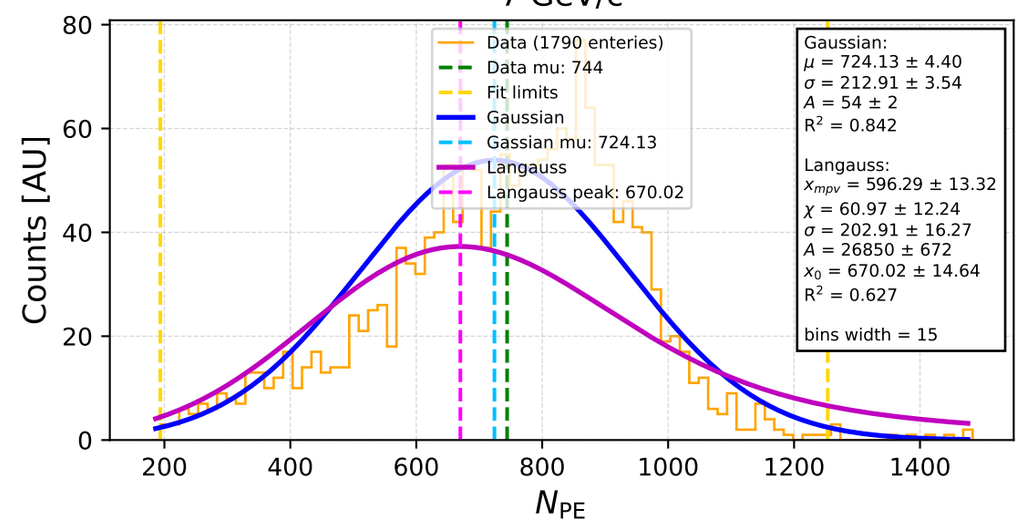
3 GeV/c



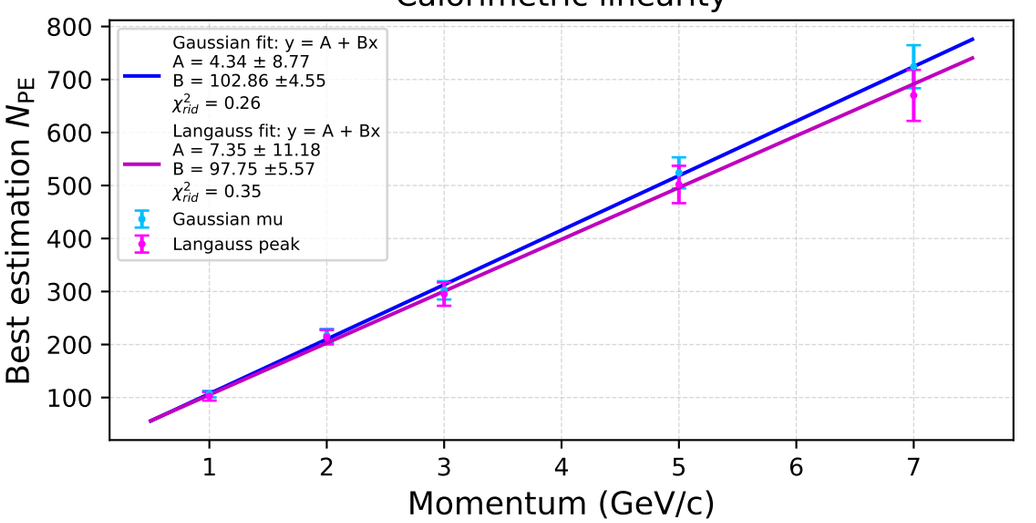
5 GeV/c



7 GeV/c

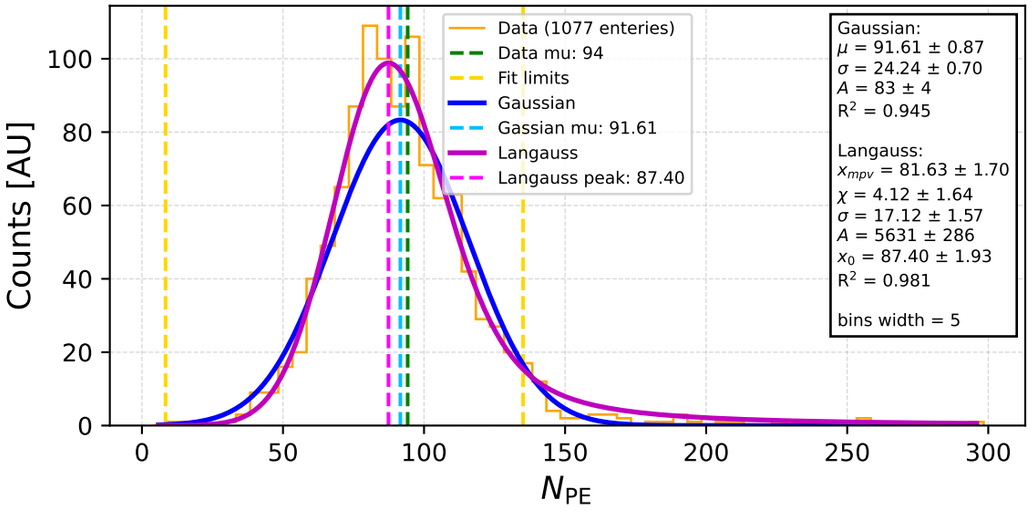


Calorimetric linearity

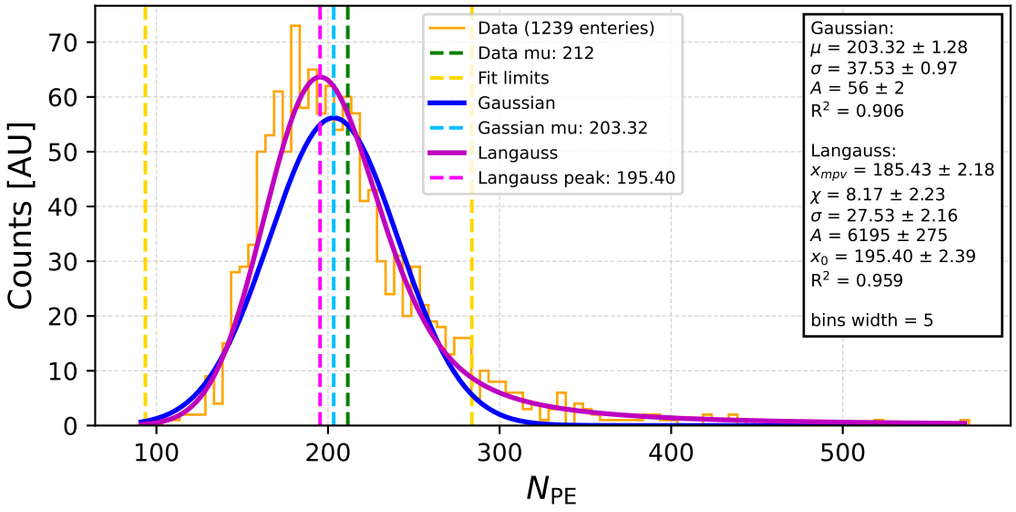


Endpoint 104 - Channel 12

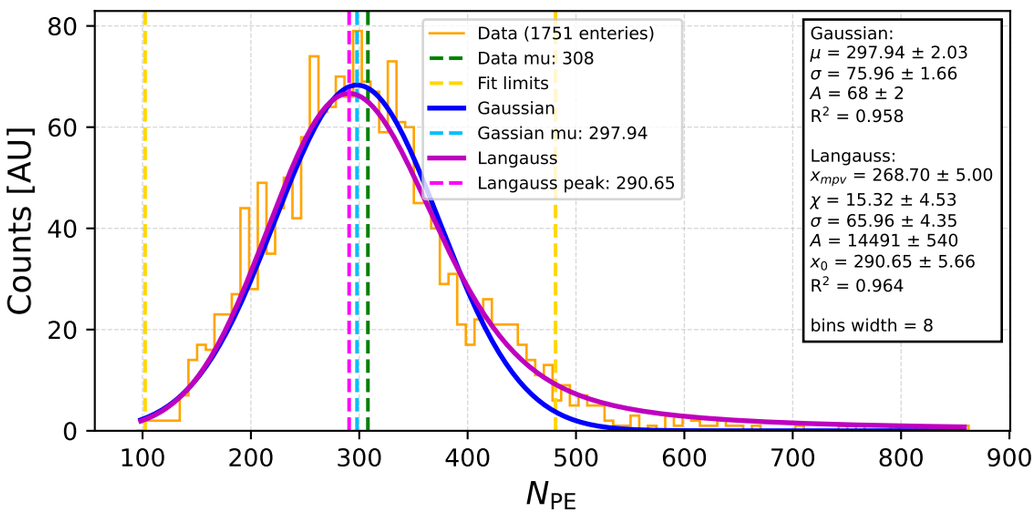
1 GeV/c



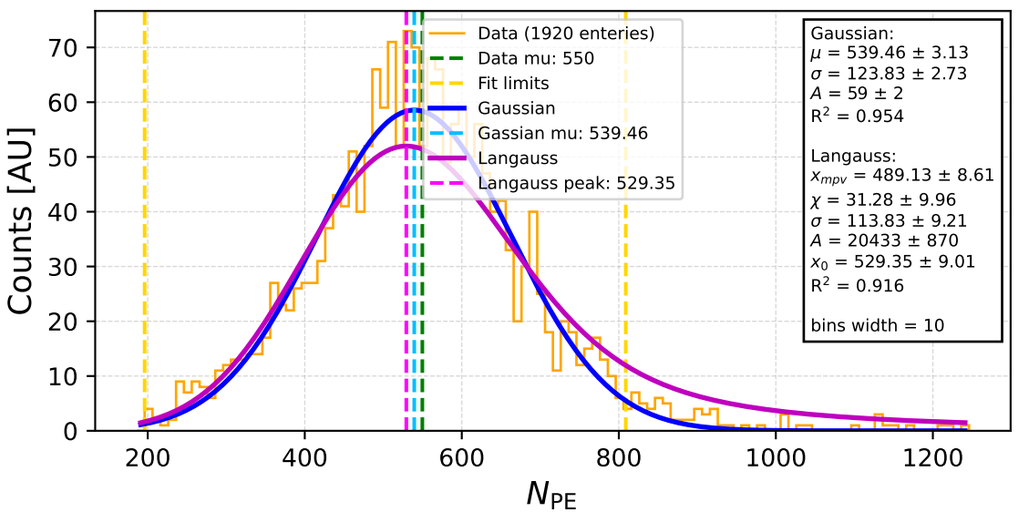
2 GeV/c



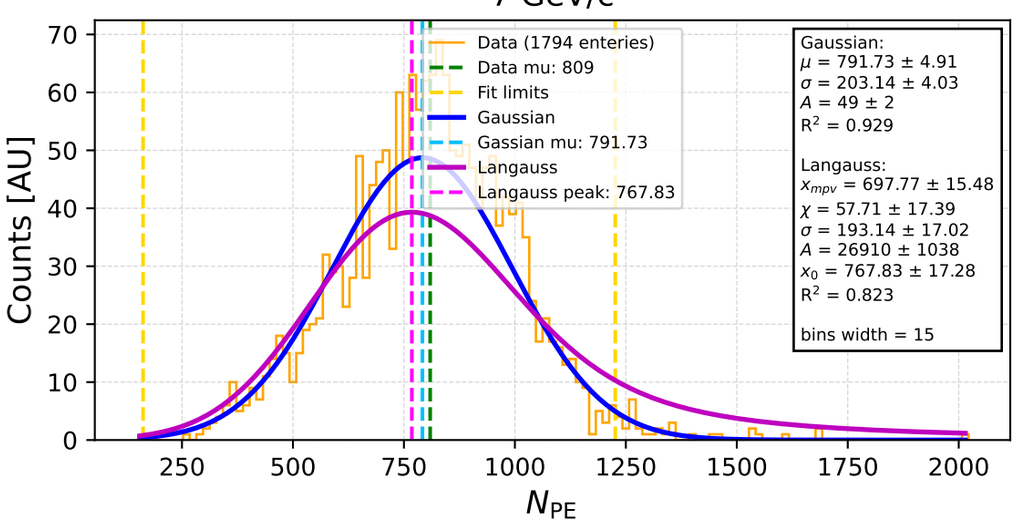
3 GeV/c



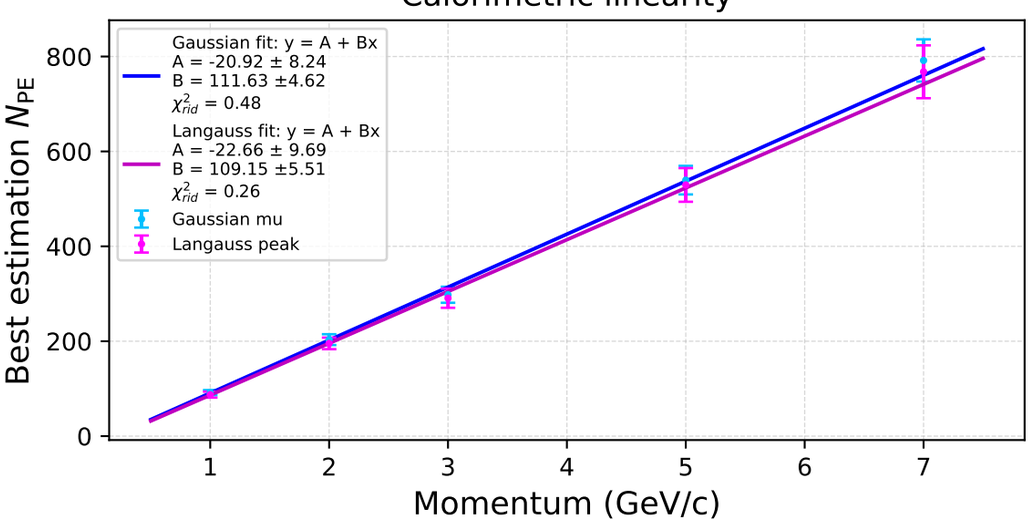
5 GeV/c



7 GeV/c

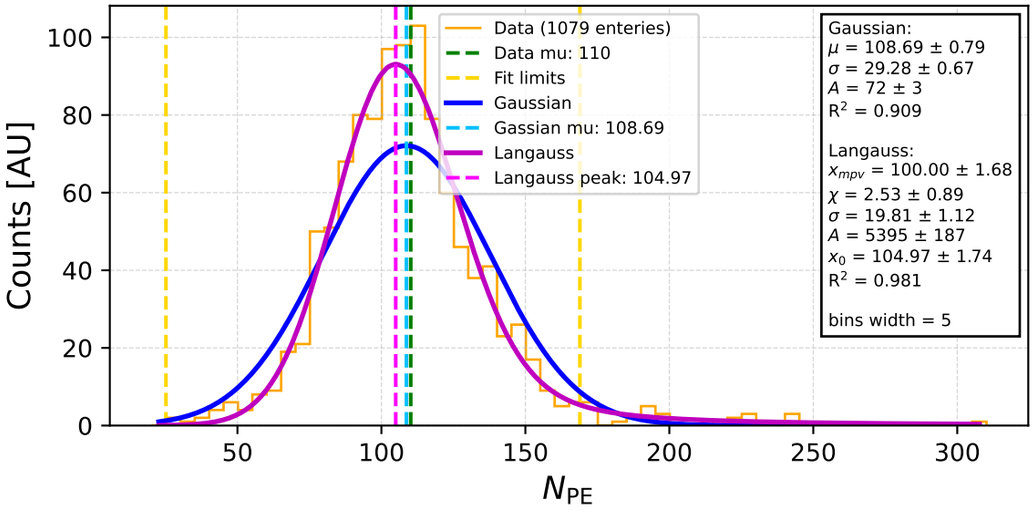


Calorimetric linearity

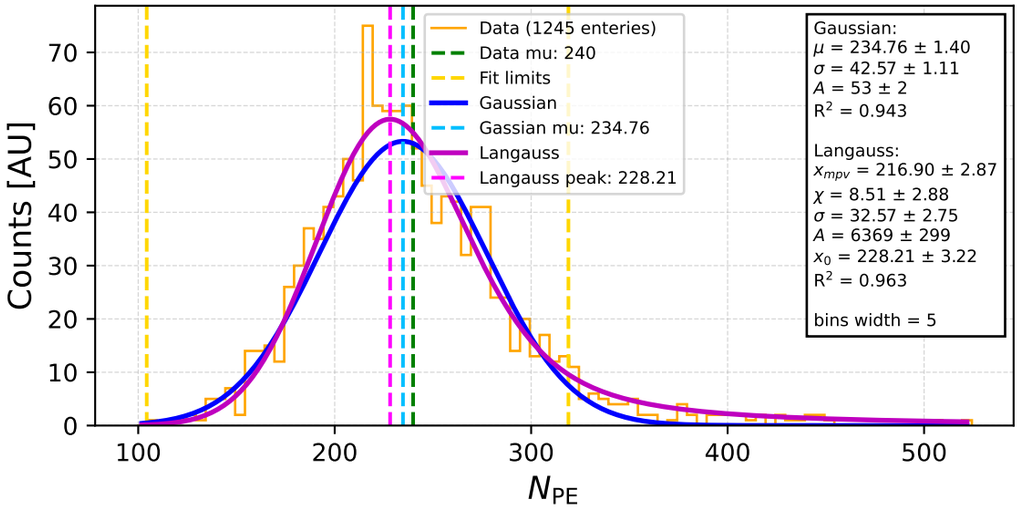


Endpoint 104 - Channel 13

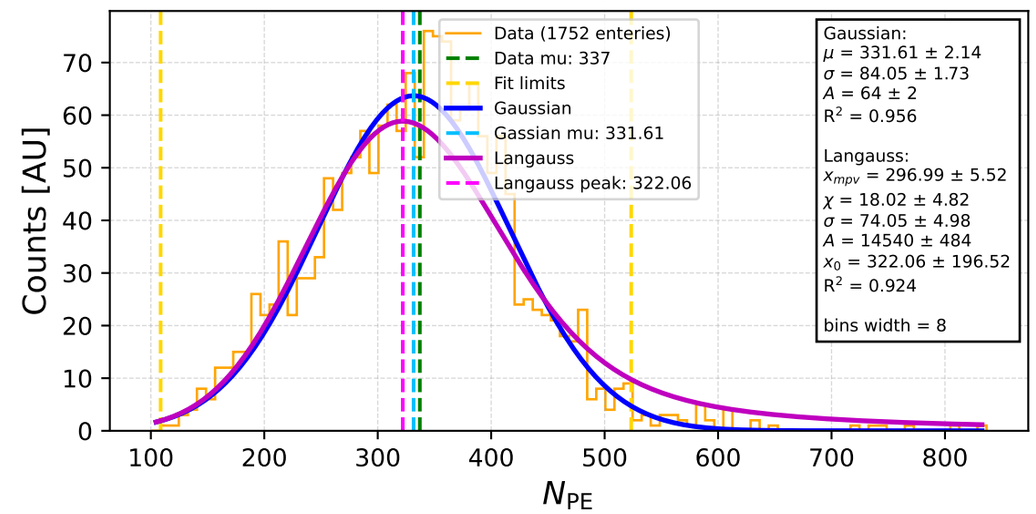
1 GeV/c



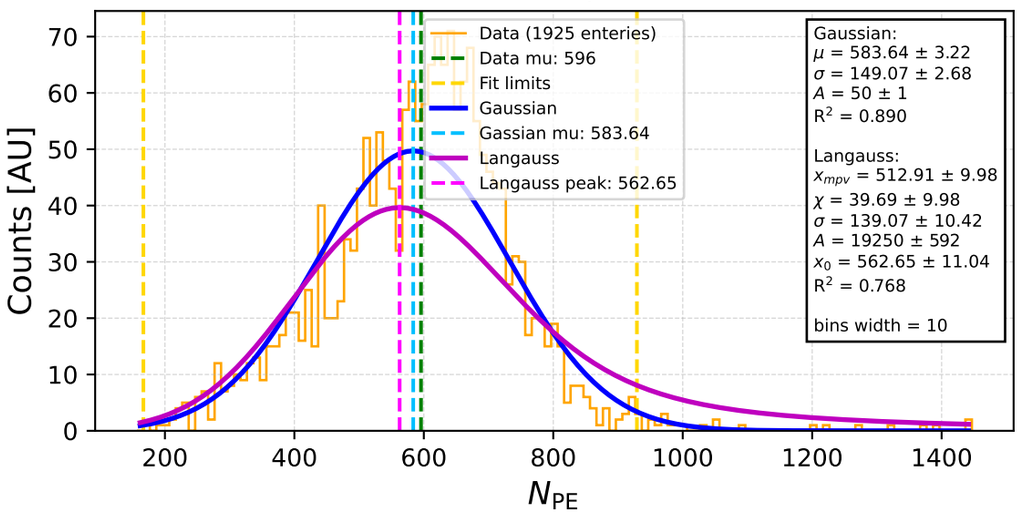
2 GeV/c



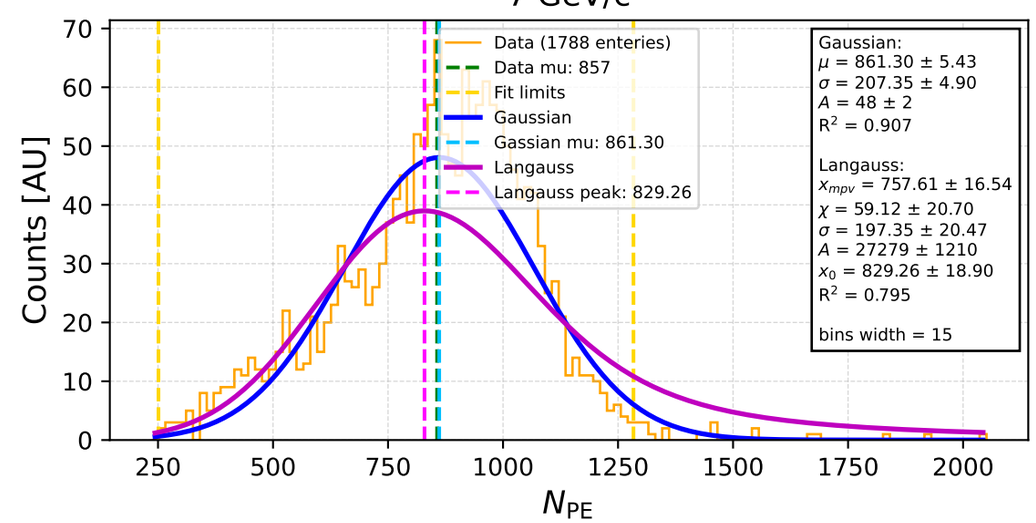
3 GeV/c



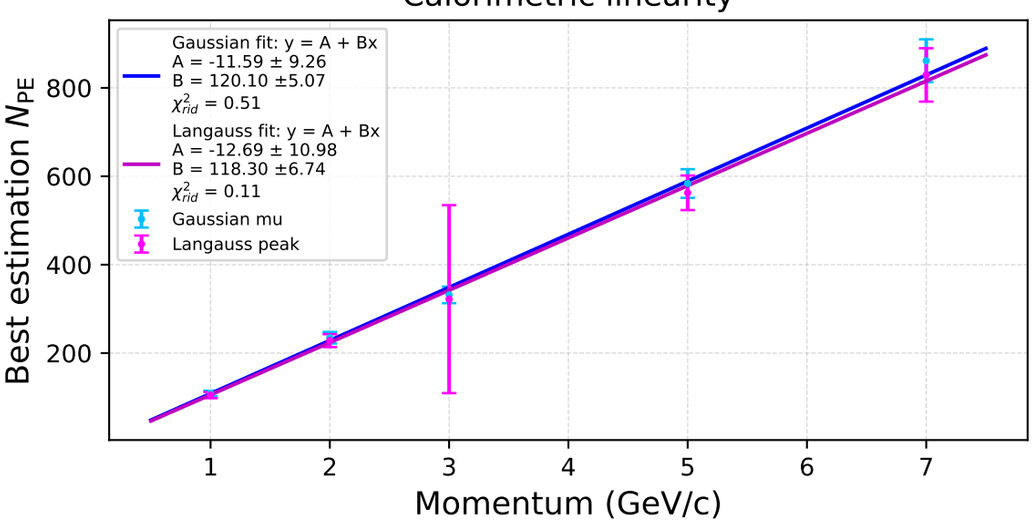
5 GeV/c



7 GeV/c

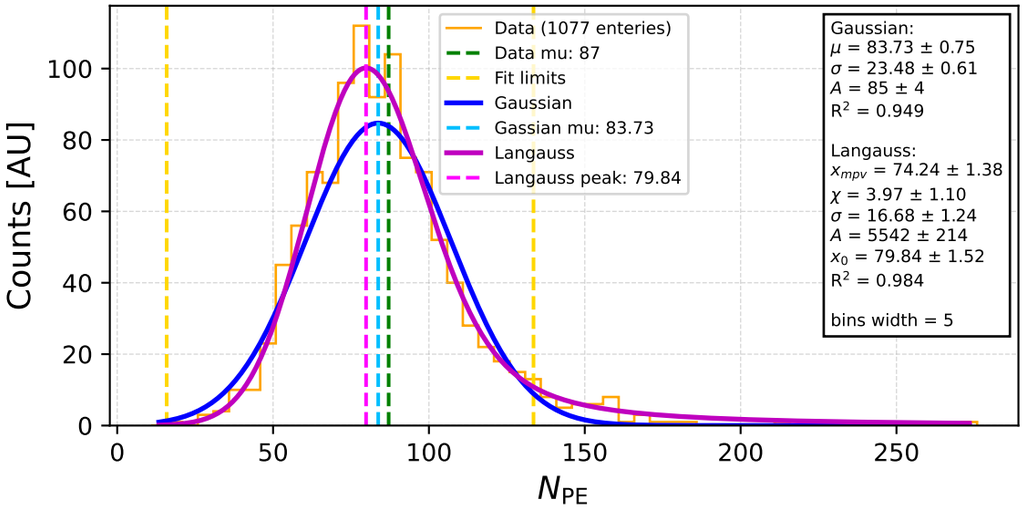


Calorimetric linearity

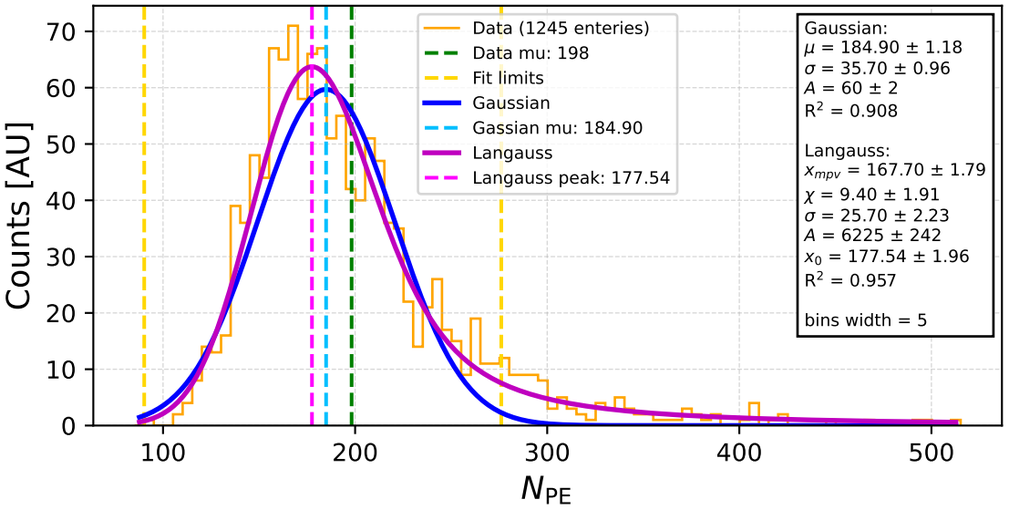


Endpoint 104 - Channel 14

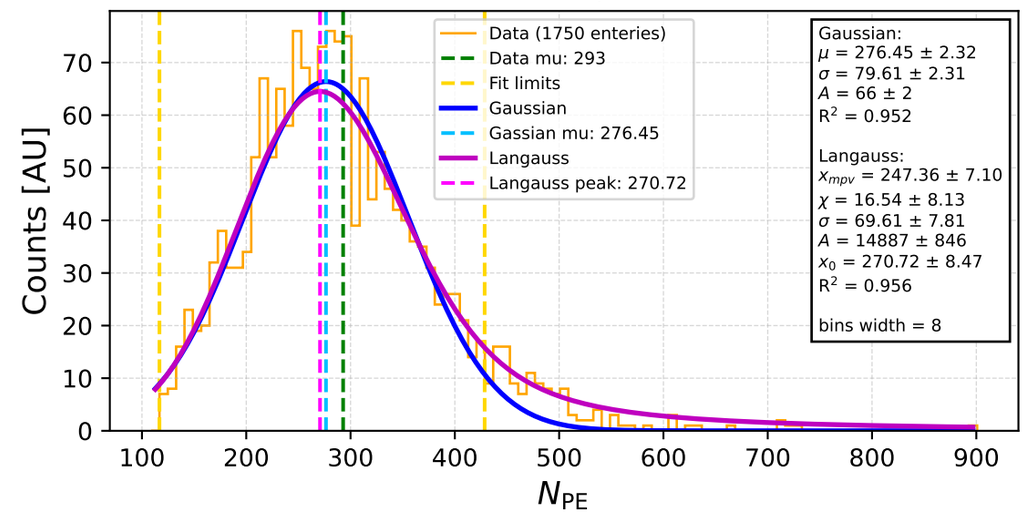
1 GeV/c



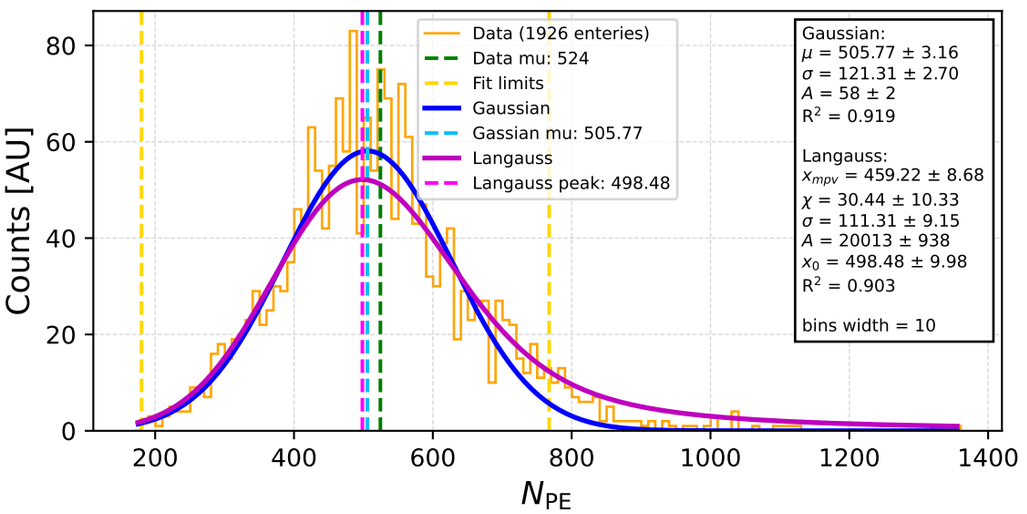
2 GeV/c



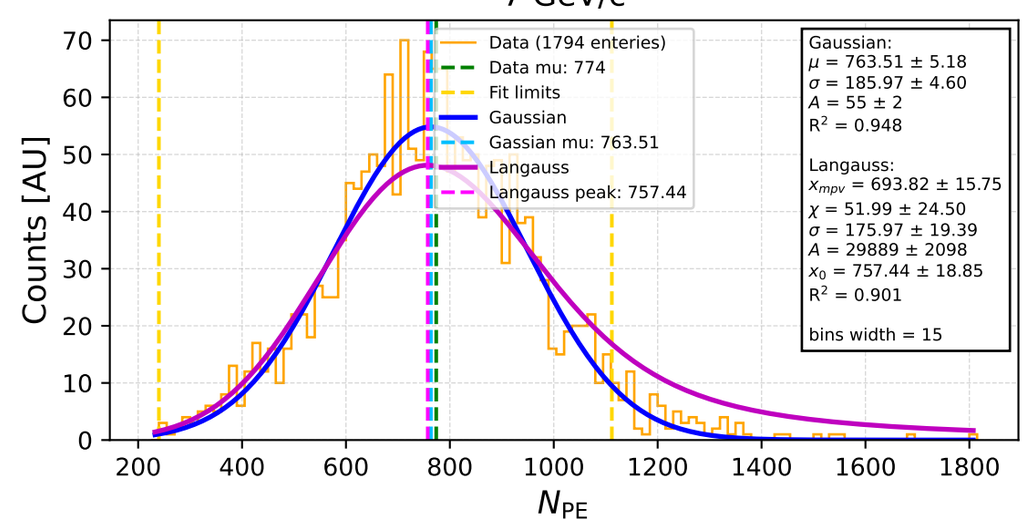
3 GeV/c



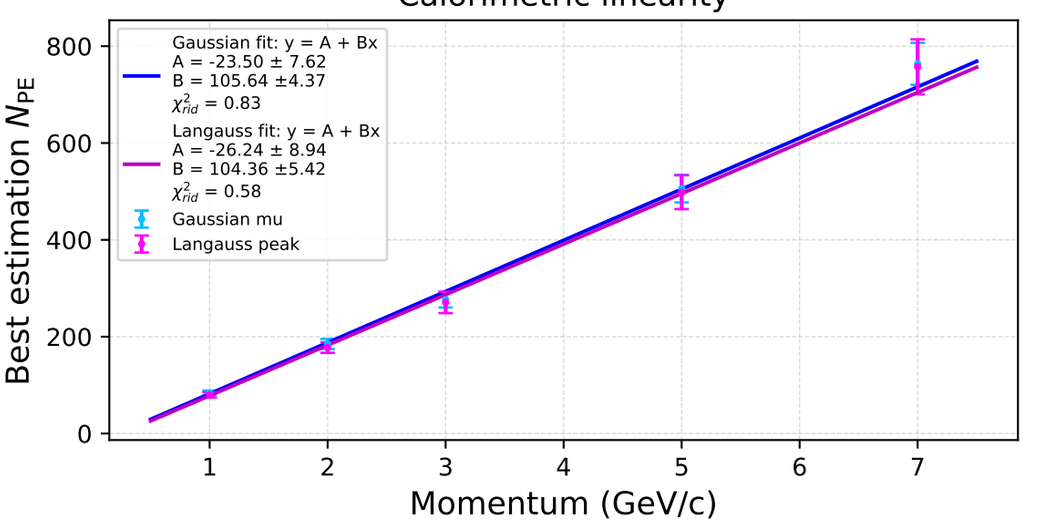
5 GeV/c



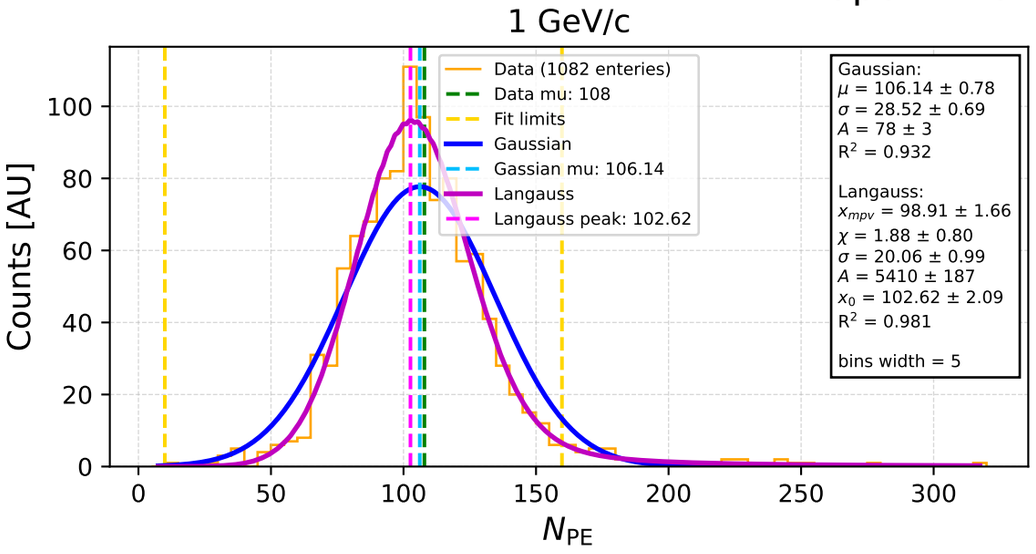
7 GeV/c

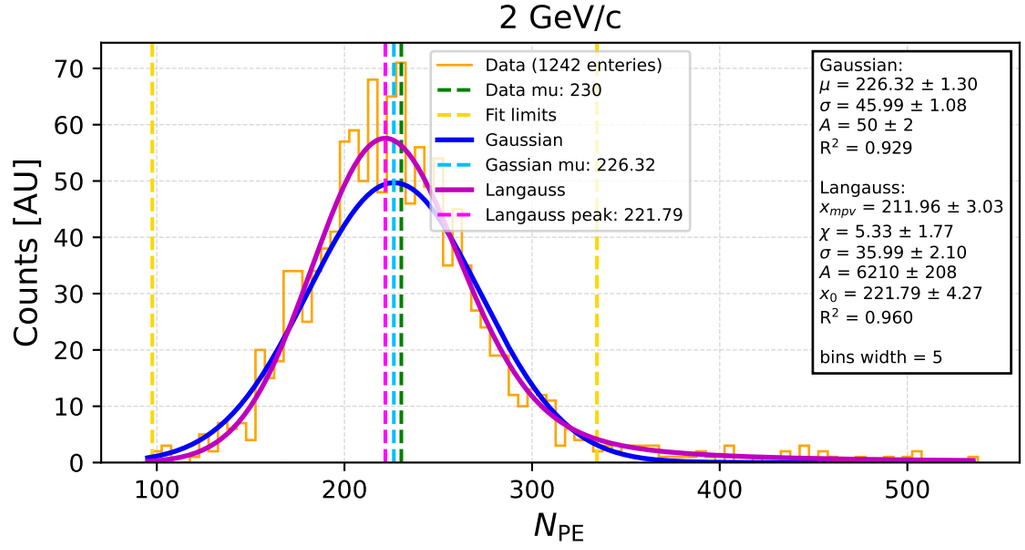


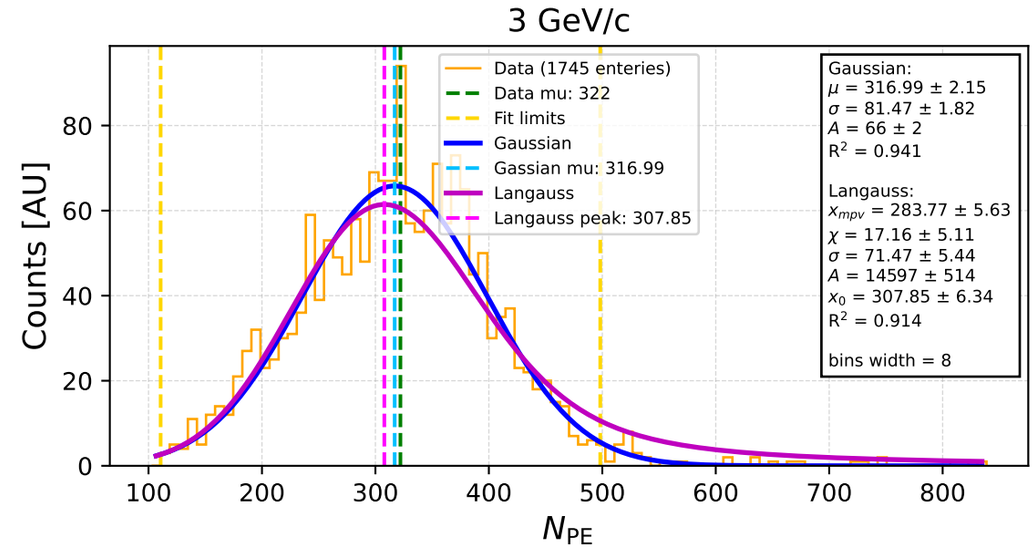
Calorimetric linearity

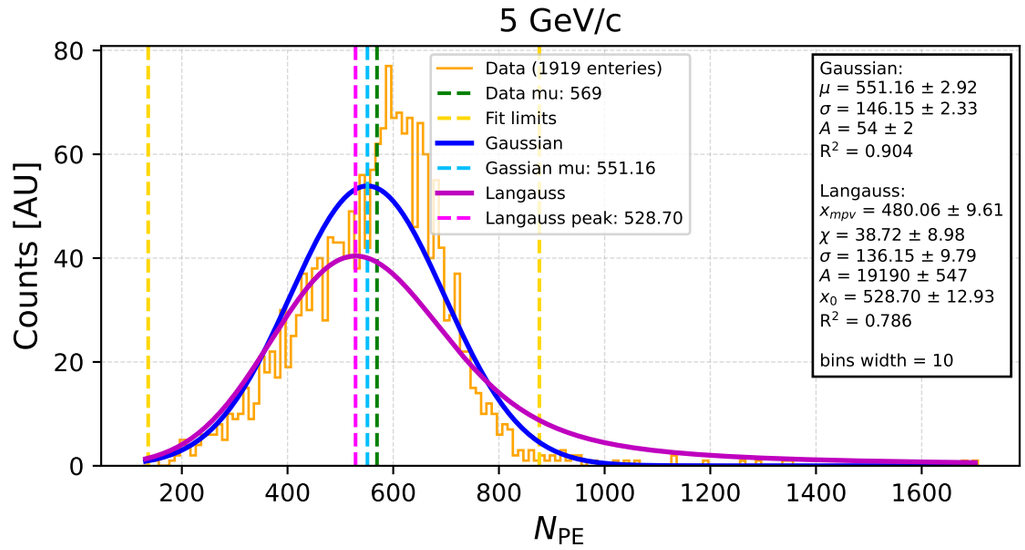


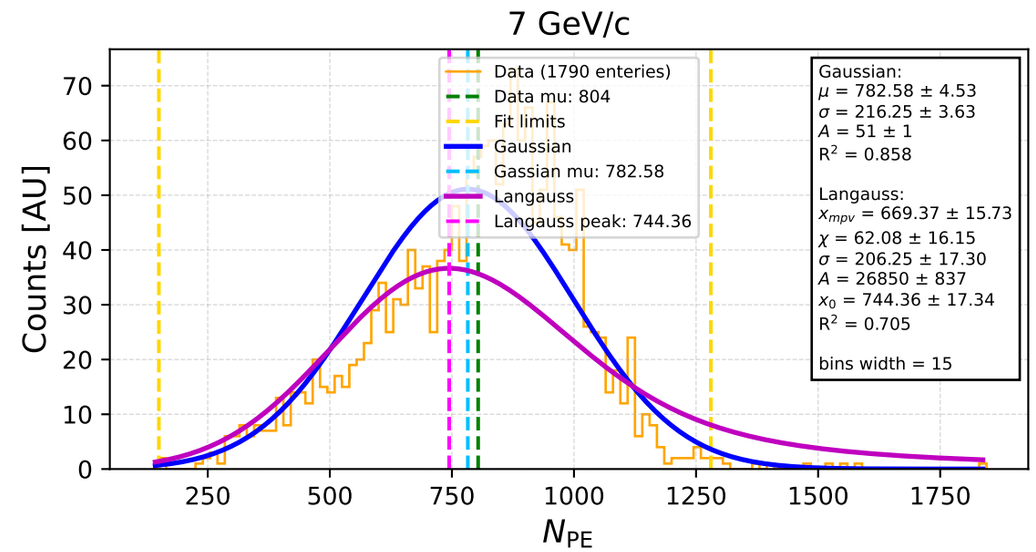
Endpoint 104 - Channel 15

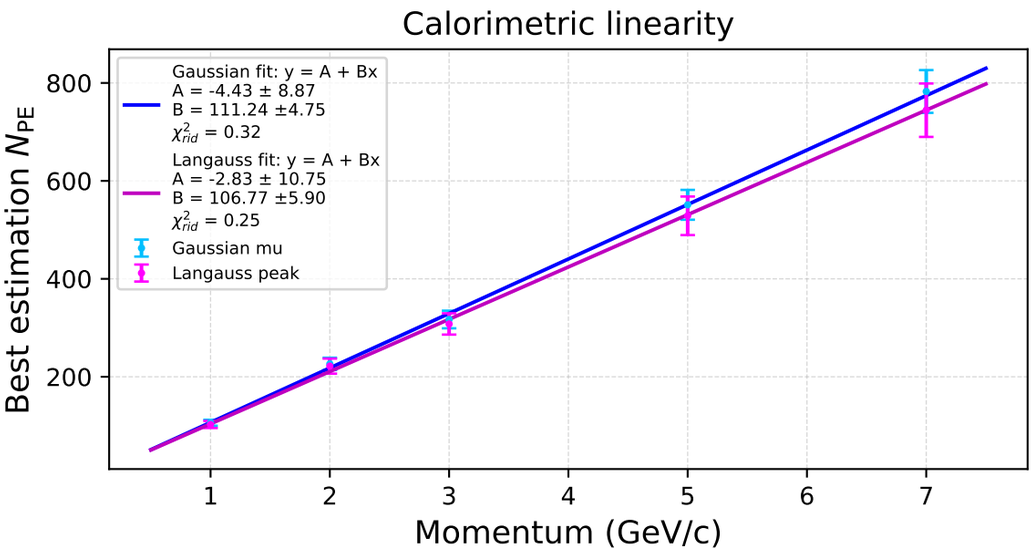






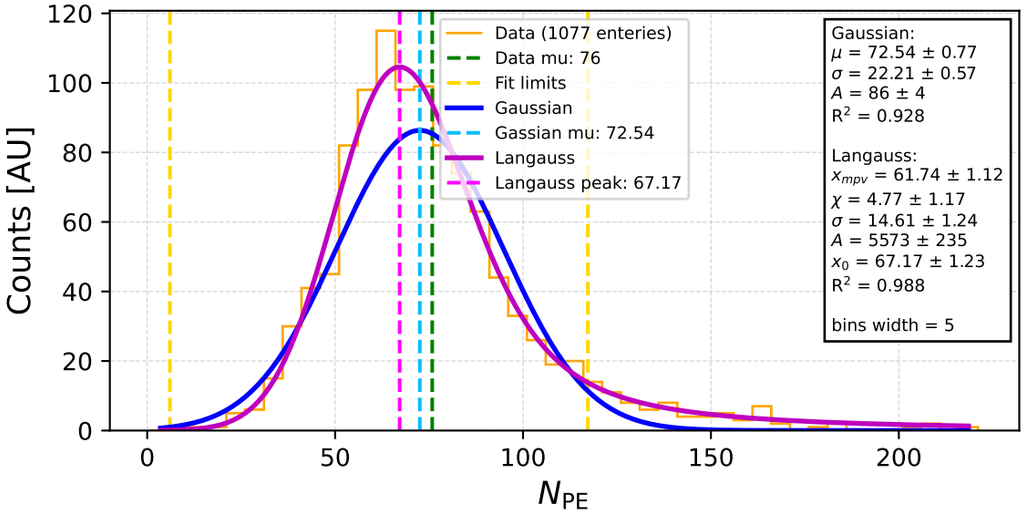




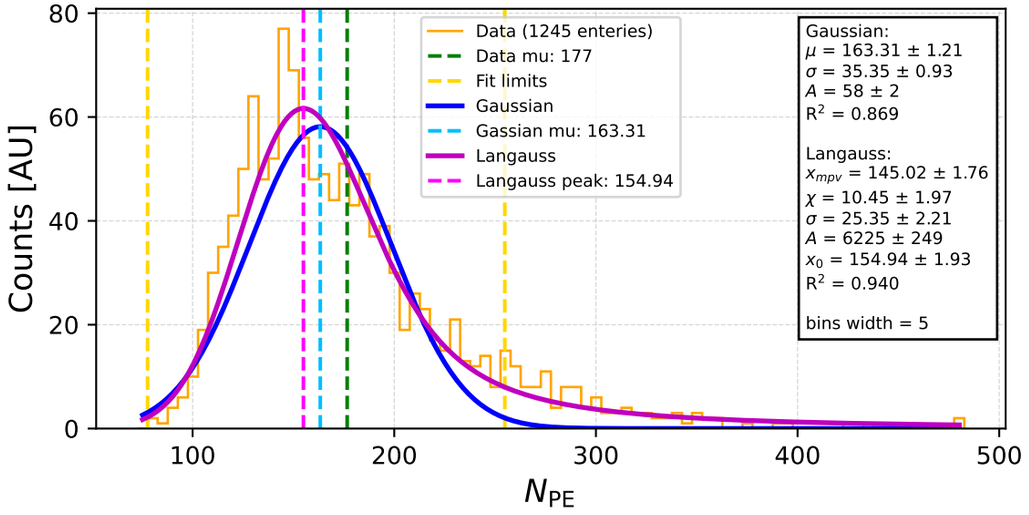


Endpoint 104 - Channel 16

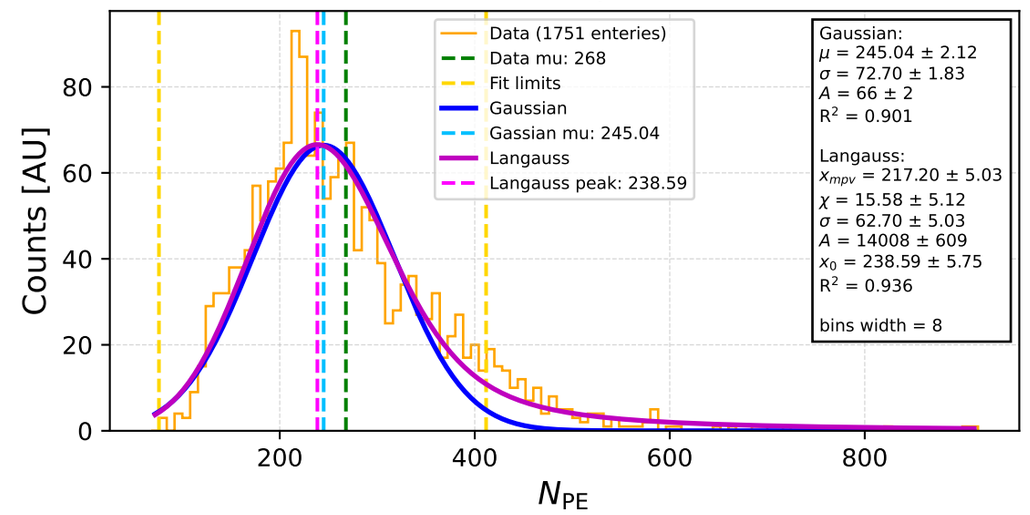
1 GeV/c



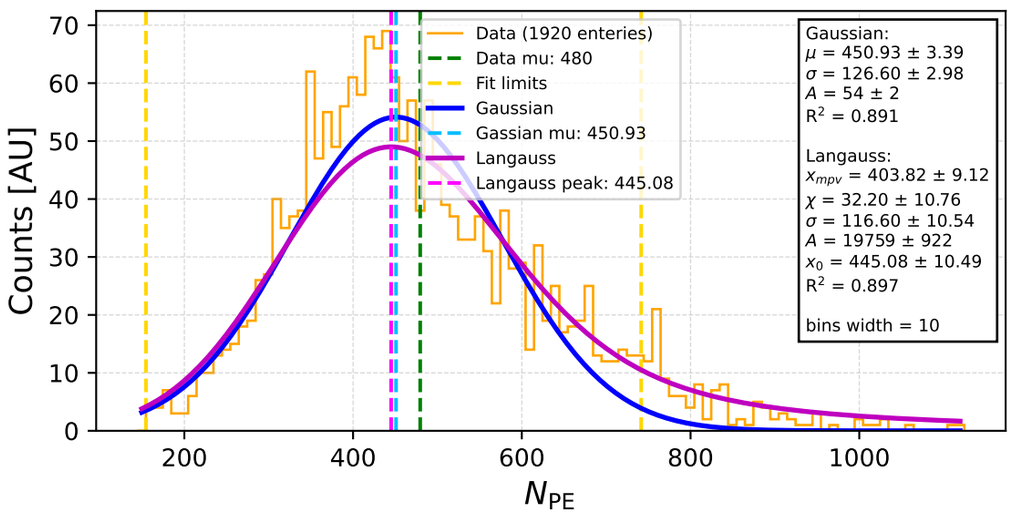
2 GeV/c



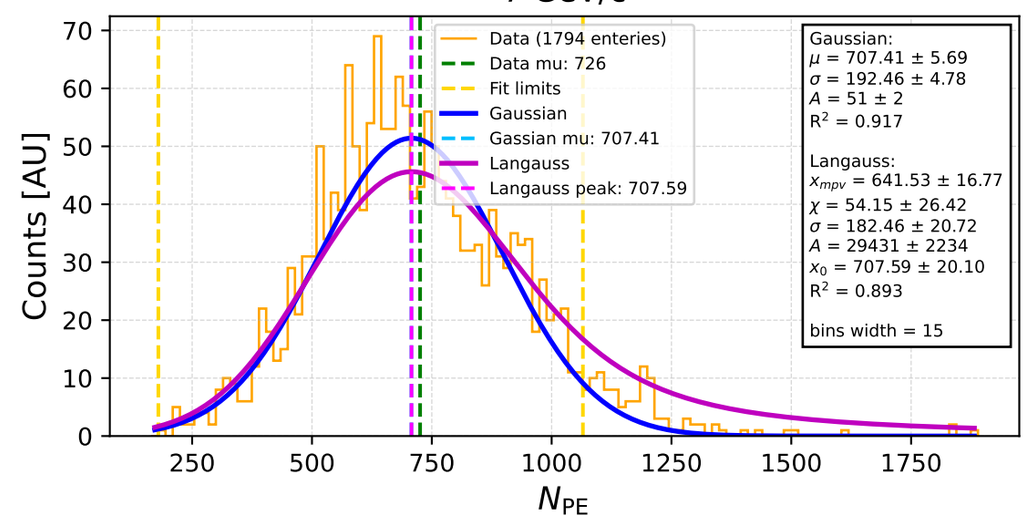
3 GeV/c



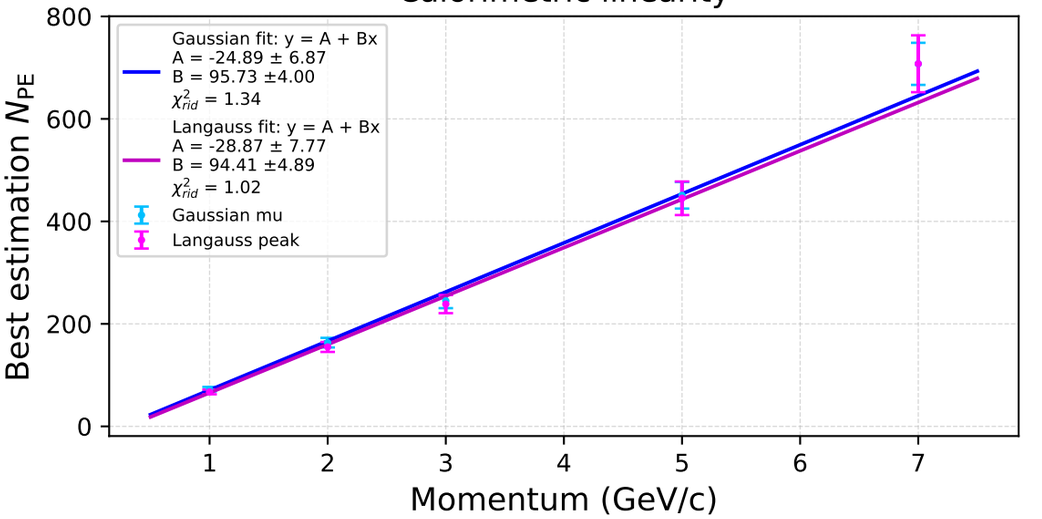
5 GeV/c



7 GeV/c

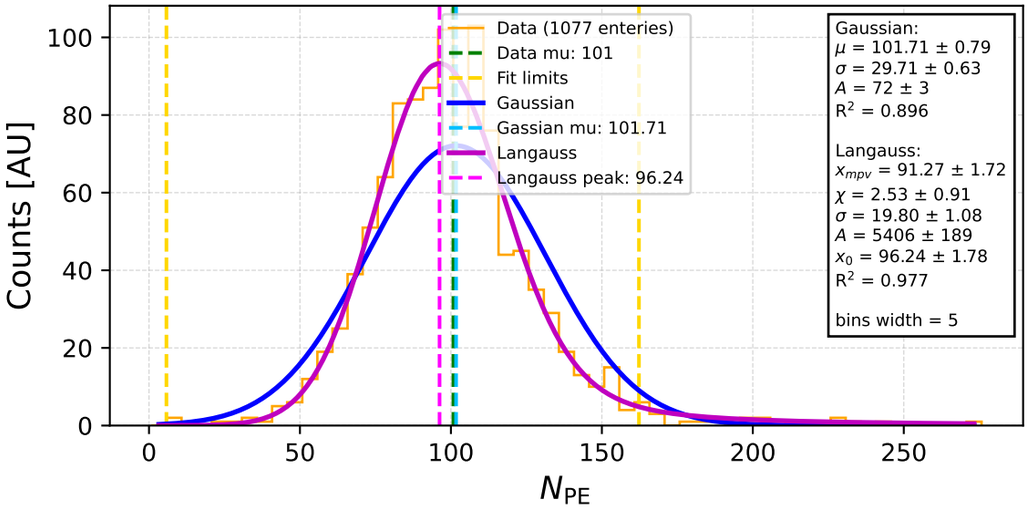


Calorimetric linearity

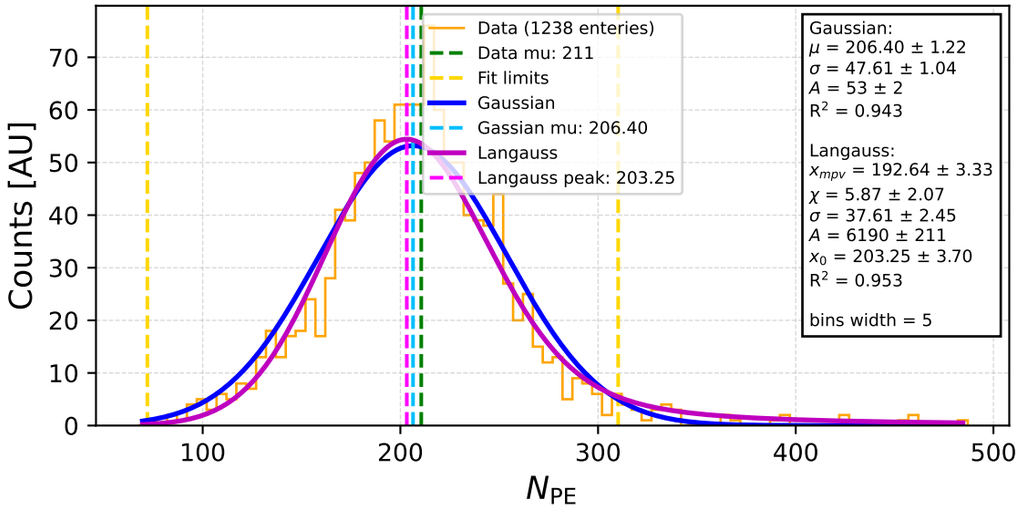


Endpoint 104 - Channel 17

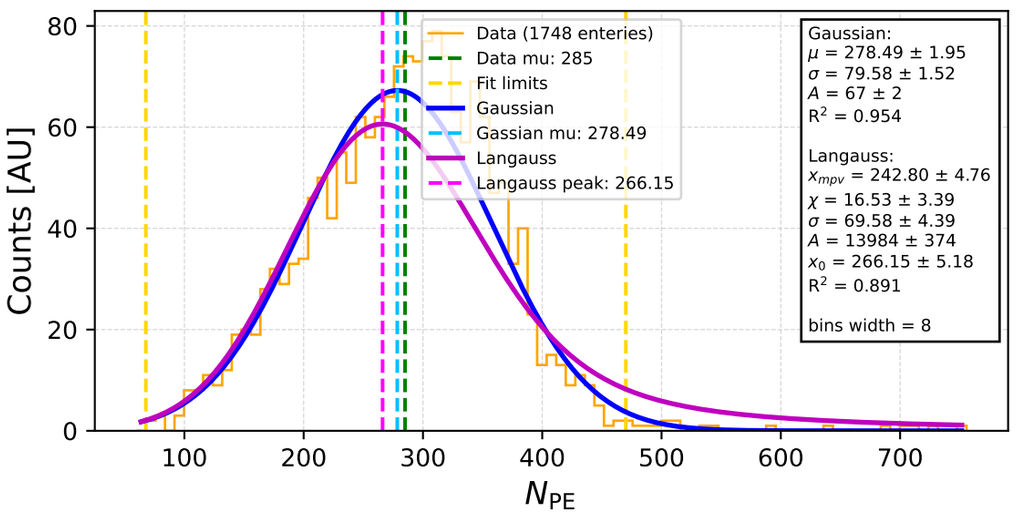
1 GeV/c



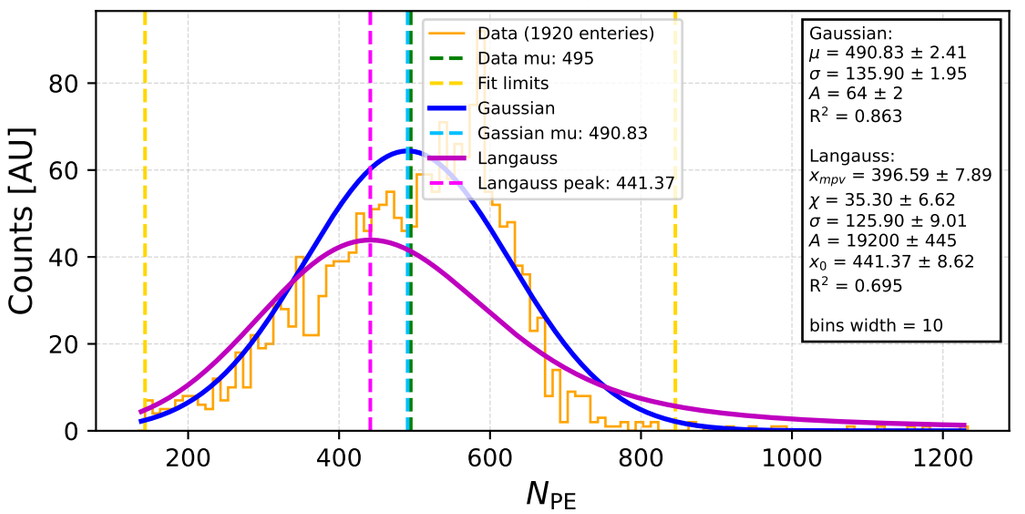
2 GeV/c



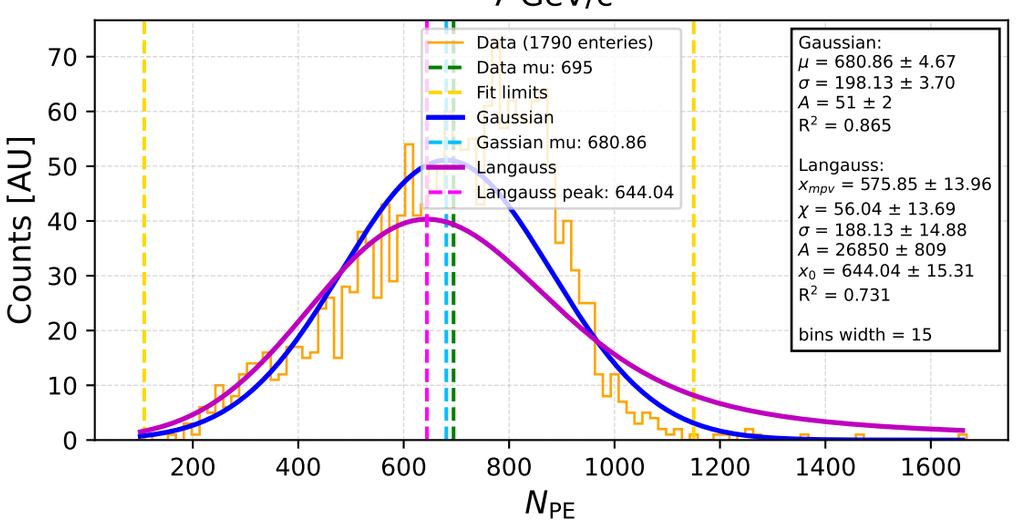
3 GeV/c



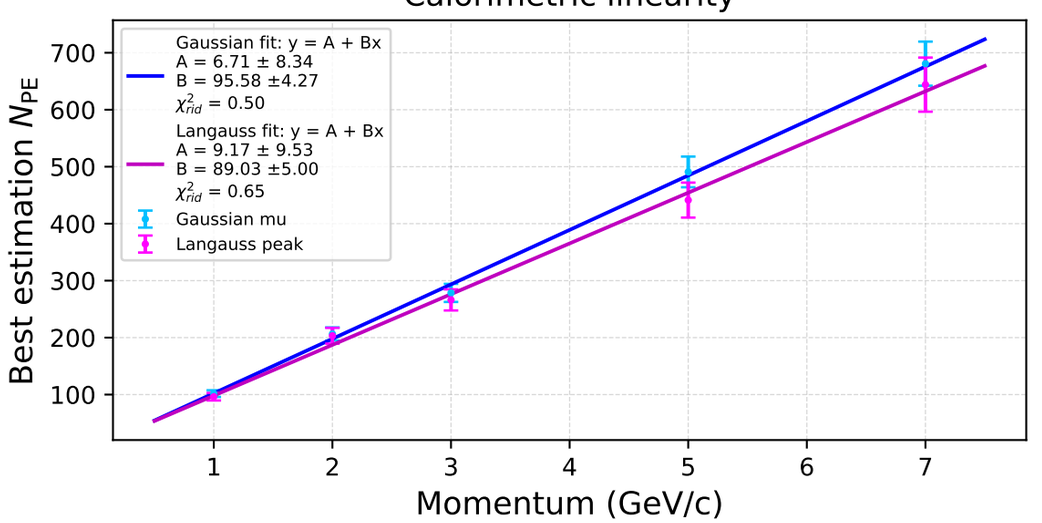
5 GeV/c



7 GeV/c

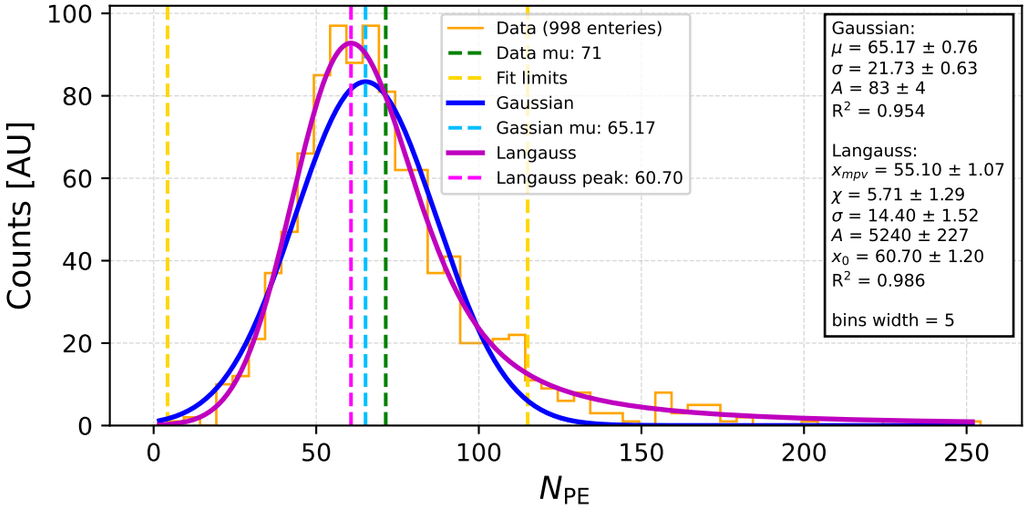


Calorimetric linearity

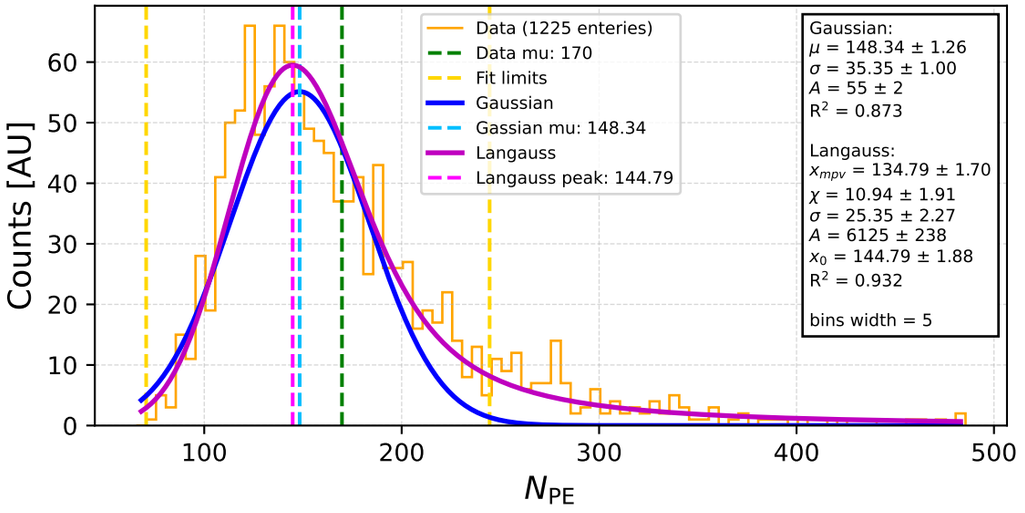


Endpoint 105 - Channel 0

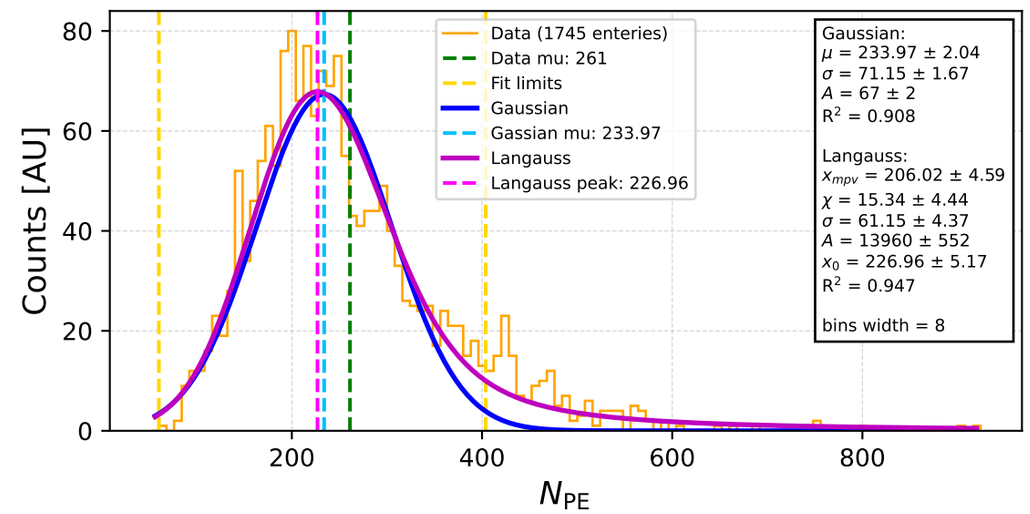
1 GeV/c



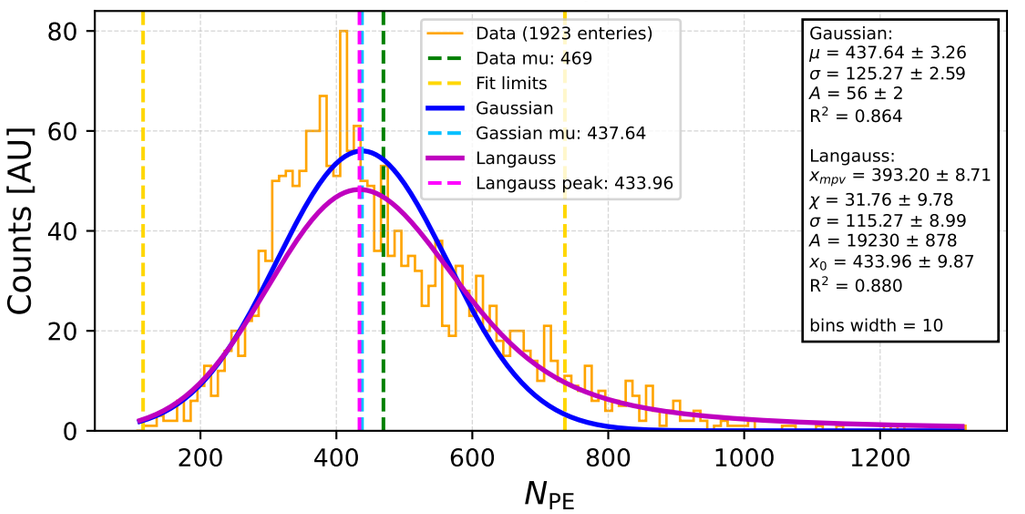
2 GeV/c



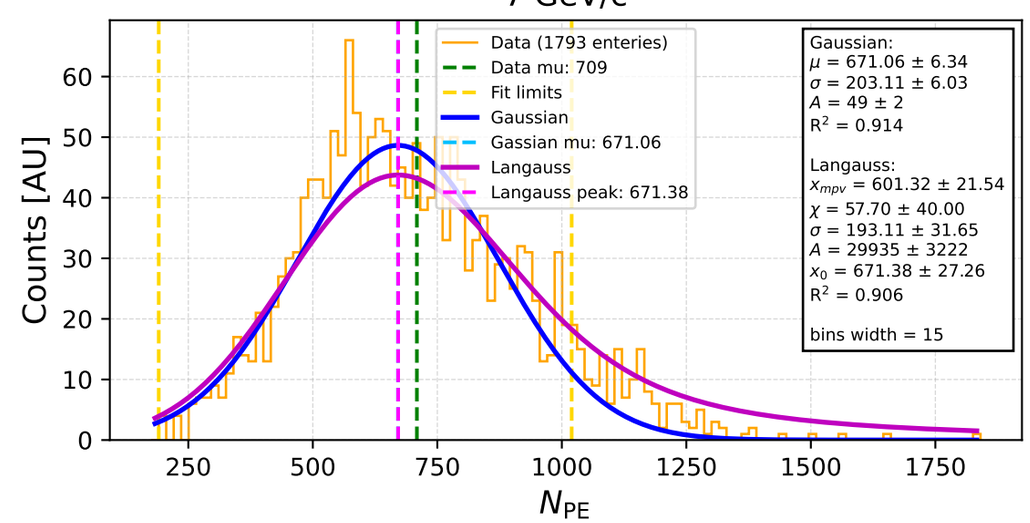
3 GeV/c



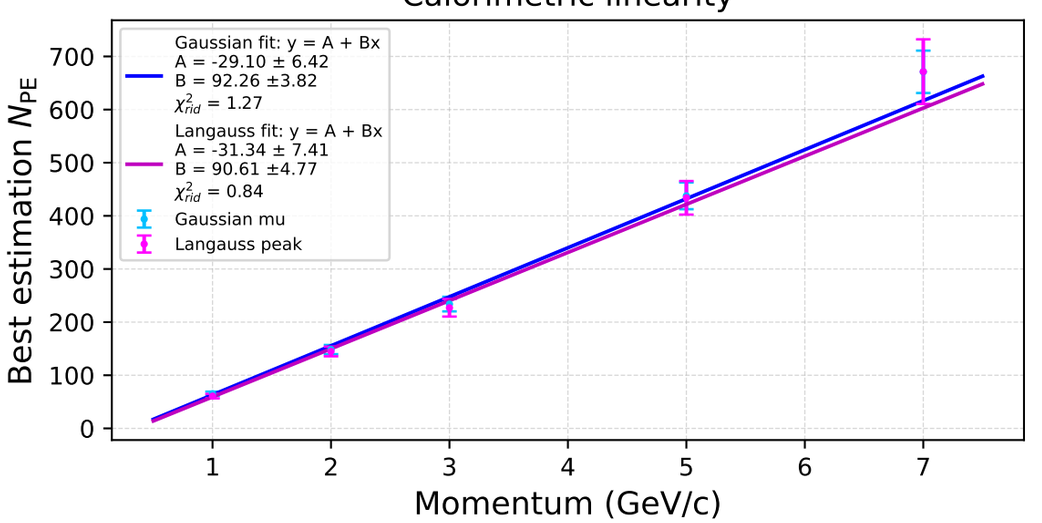
5 GeV/c



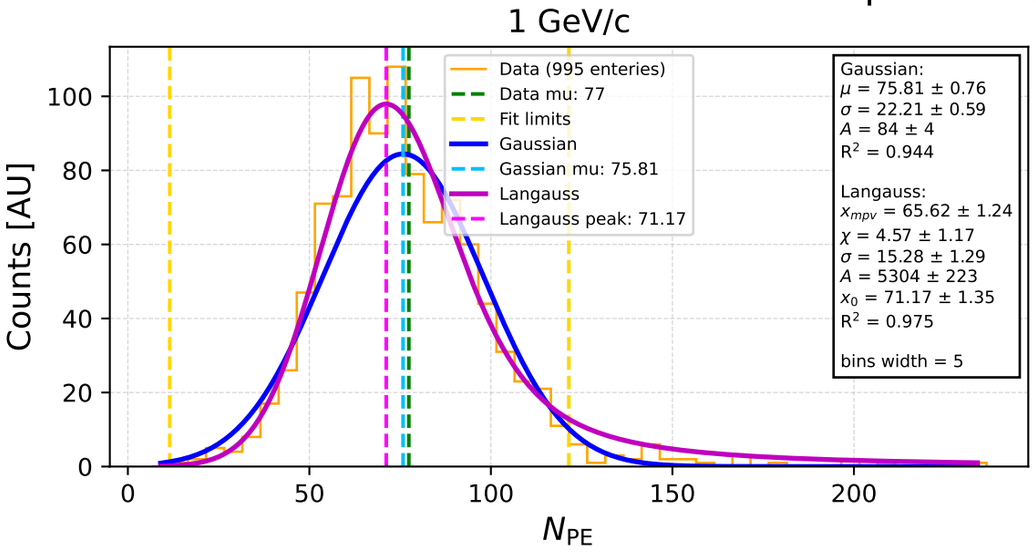
7 GeV/c

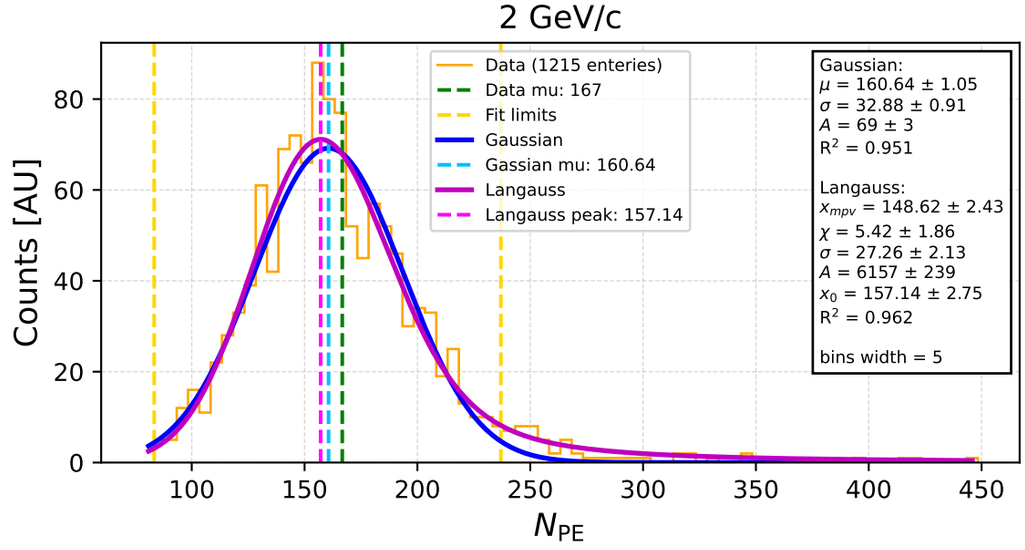


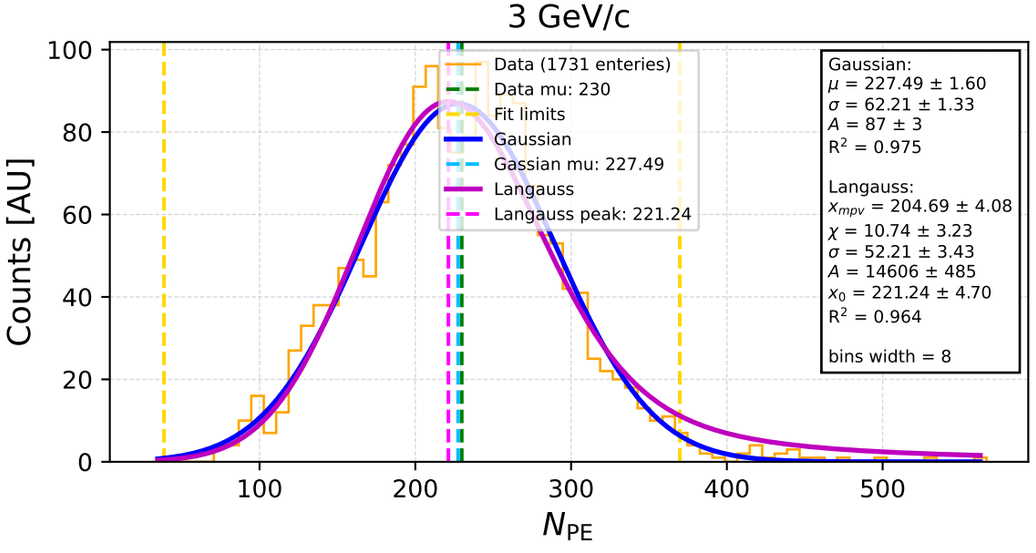
Calorimetric linearity

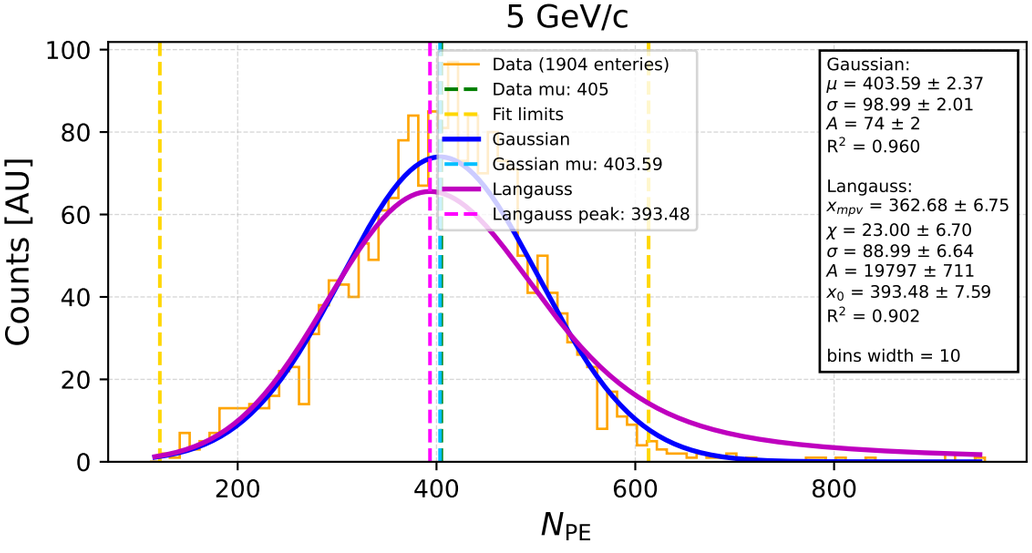


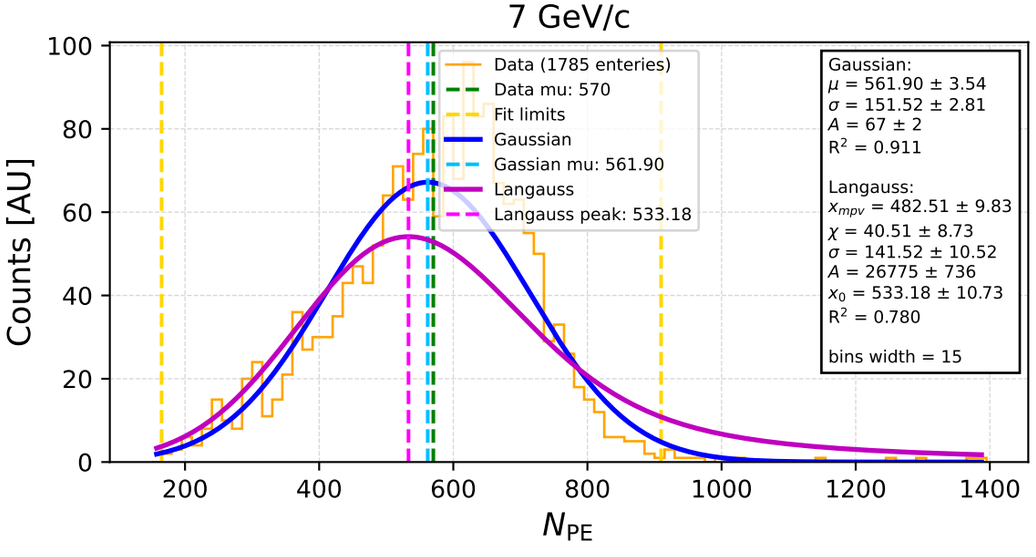
Endpoint 105 - Channel 1

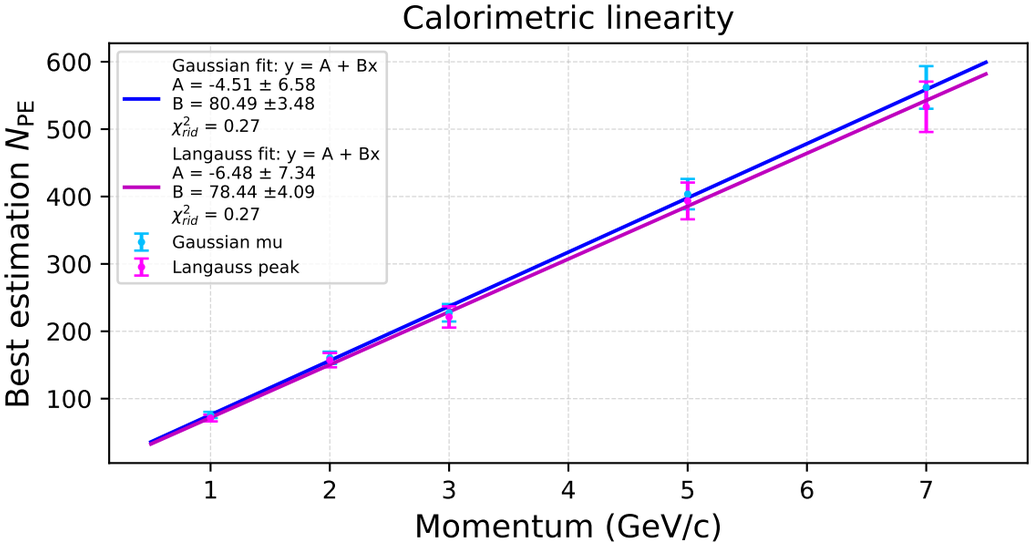




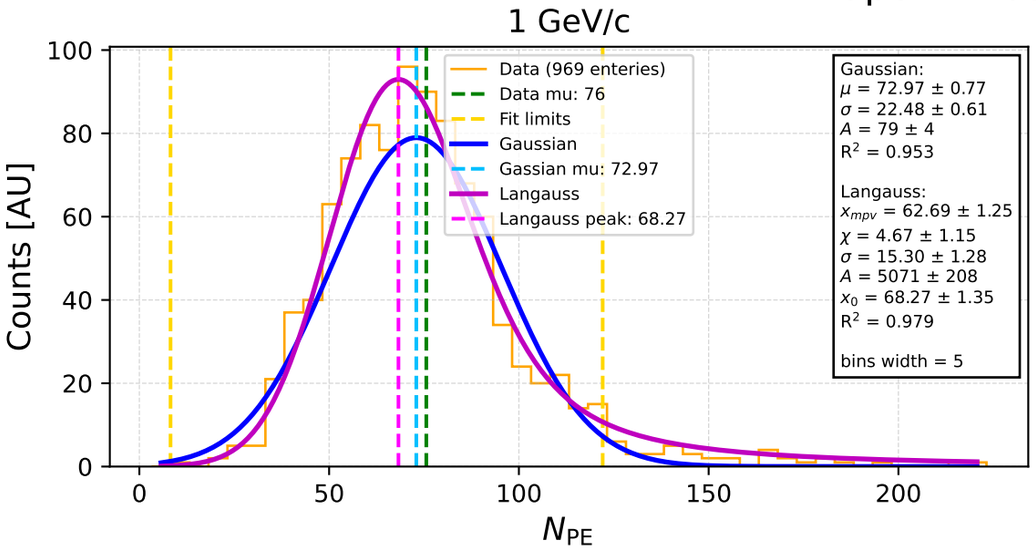


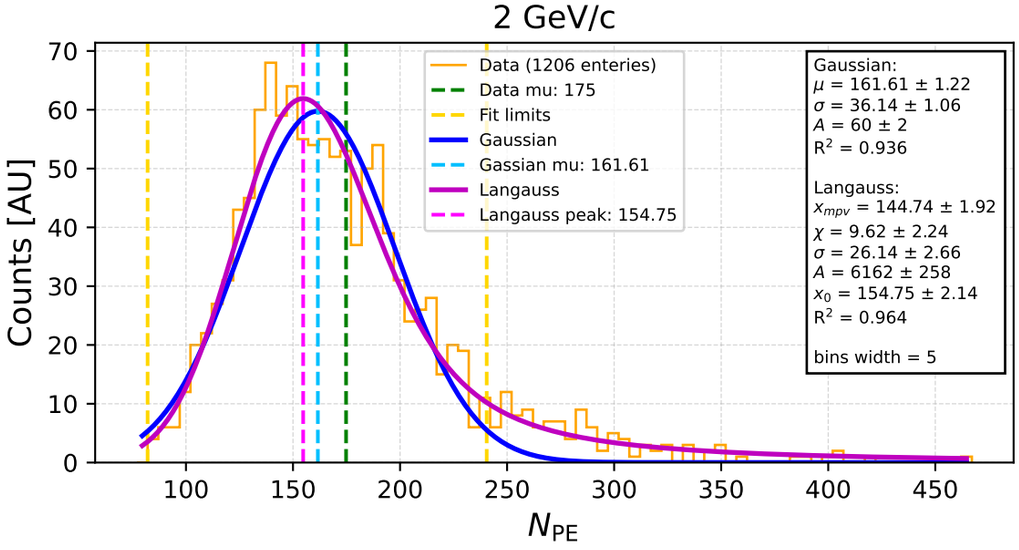


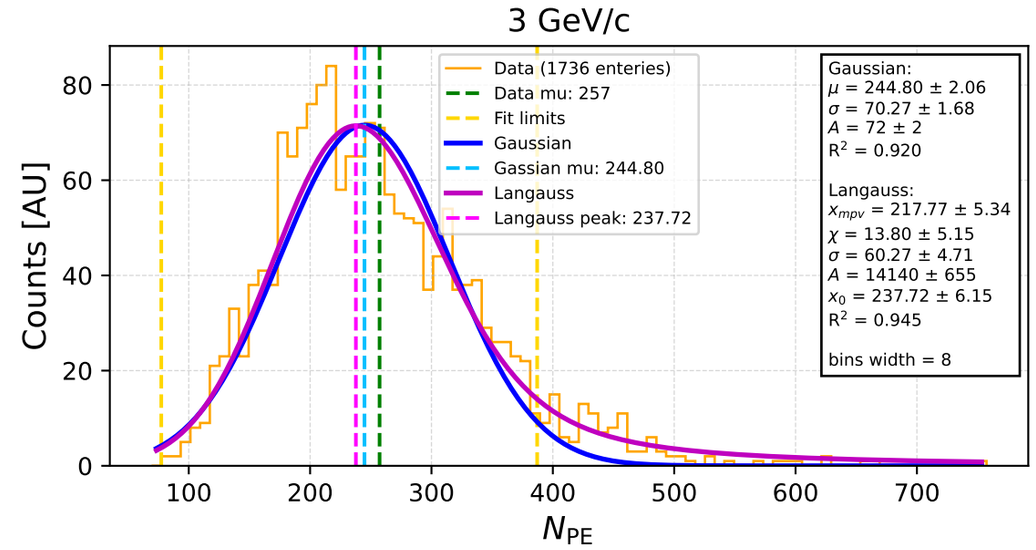


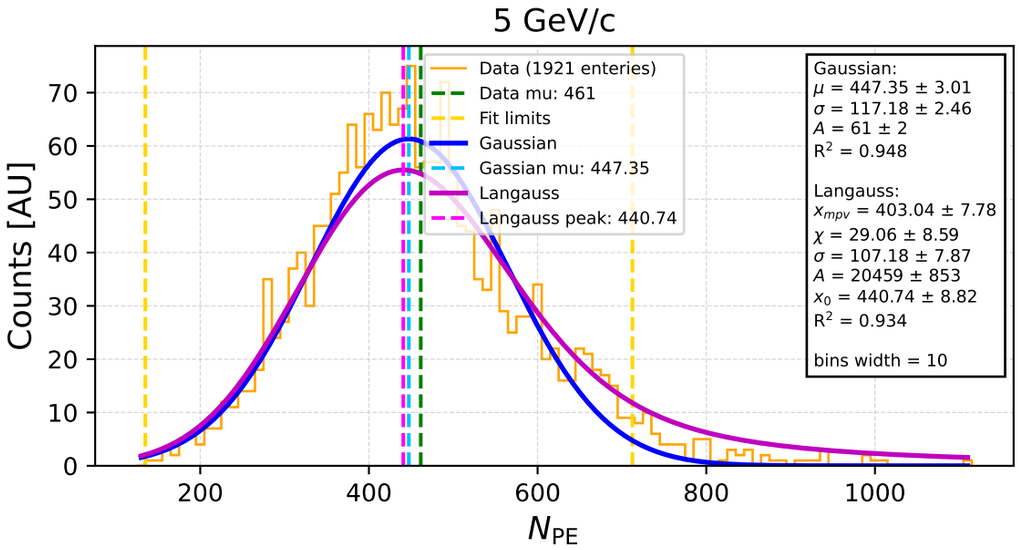


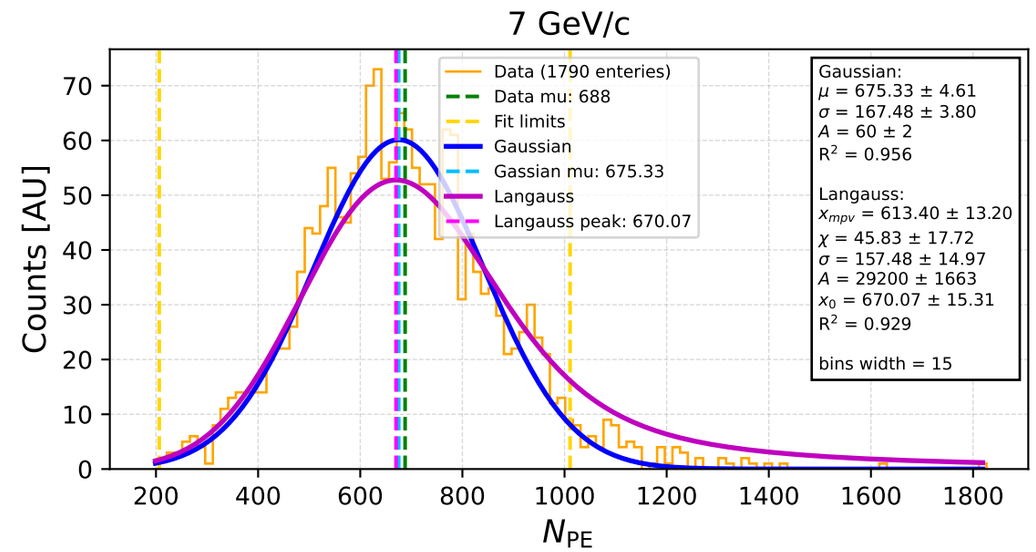
Endpoint 105 - Channel 2

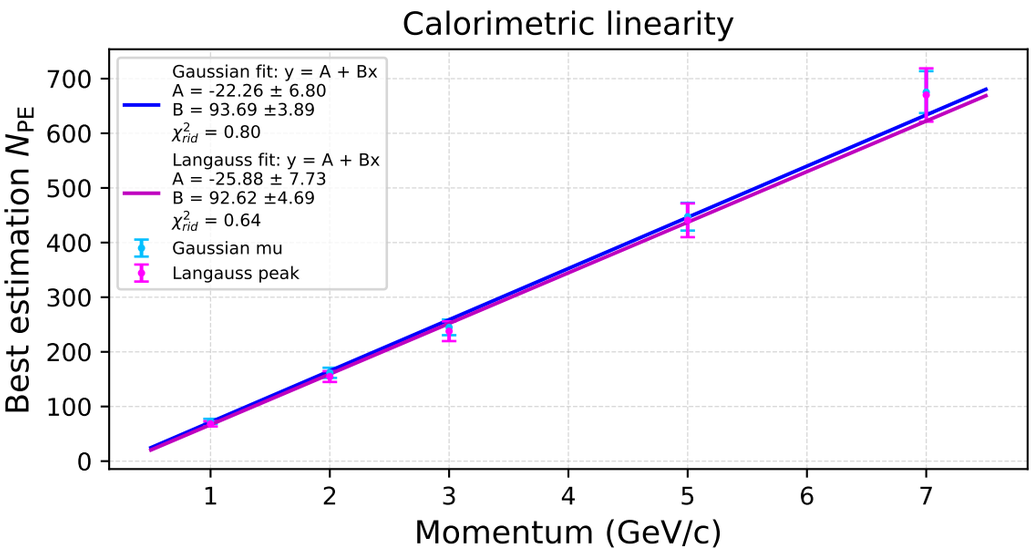






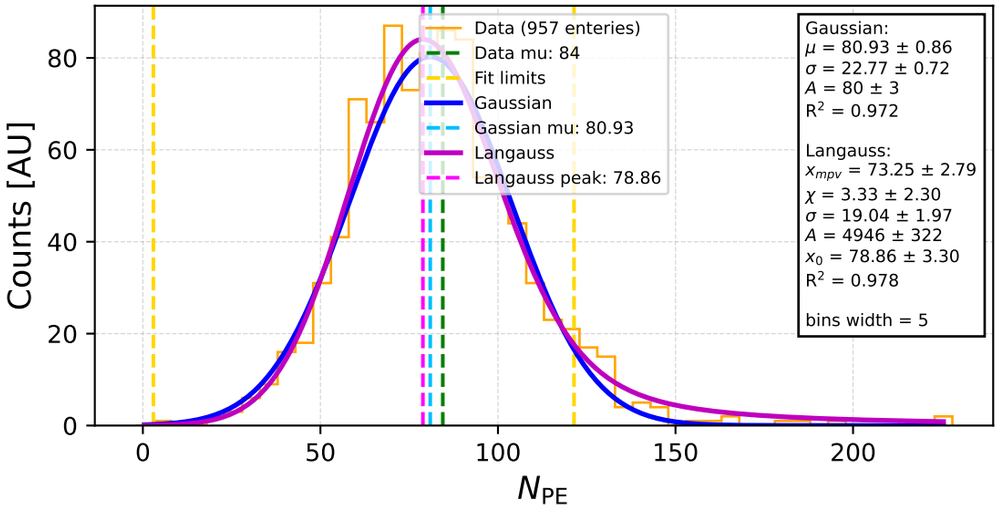




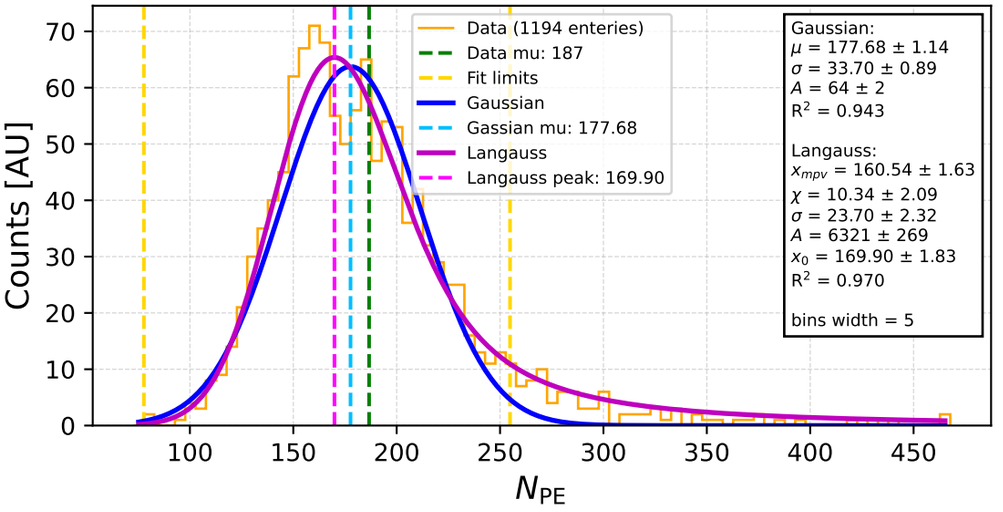


Endpoint 105 - Channel 3

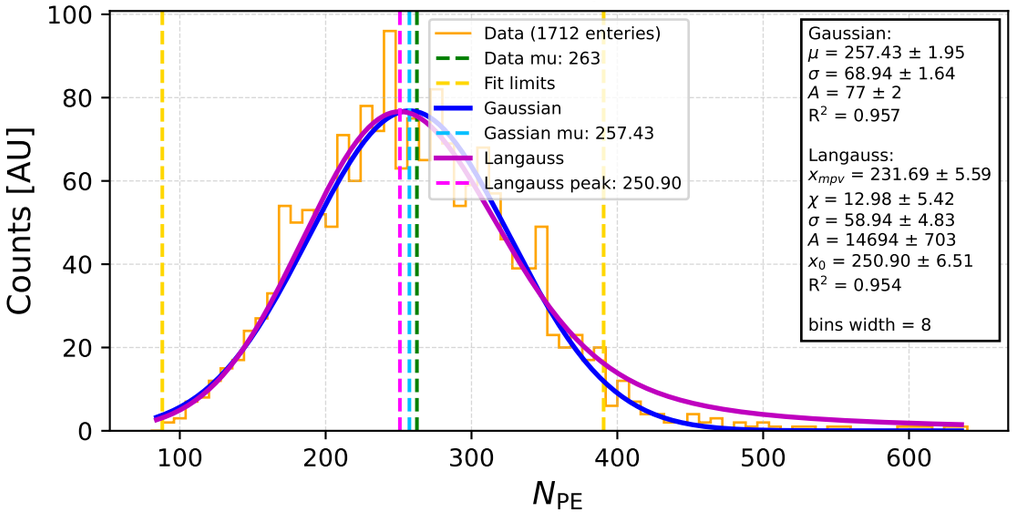
1 GeV/c



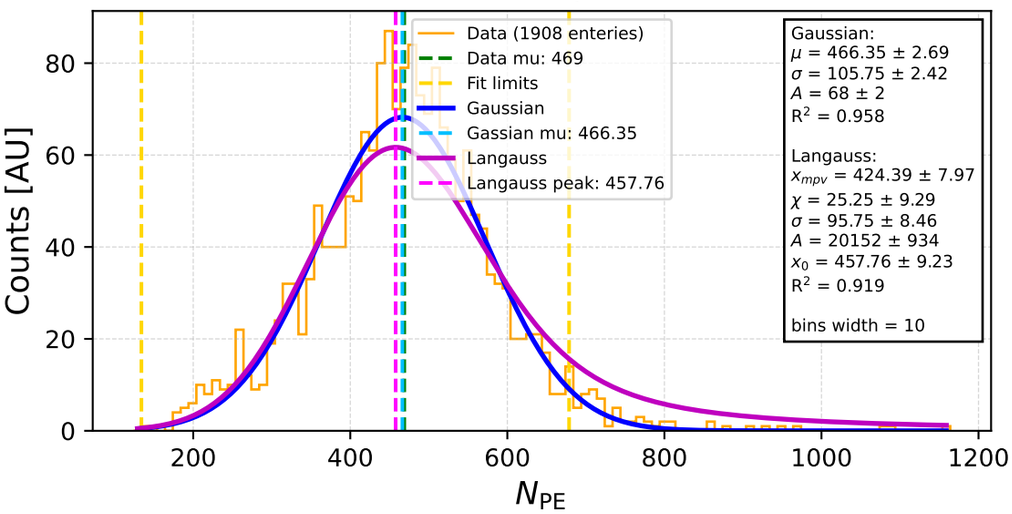
2 GeV/c



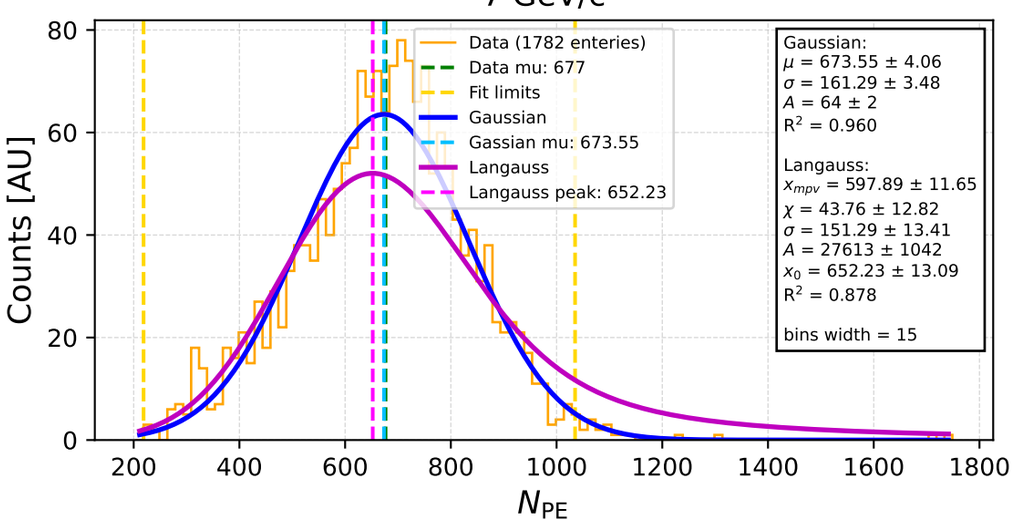
3 GeV/c



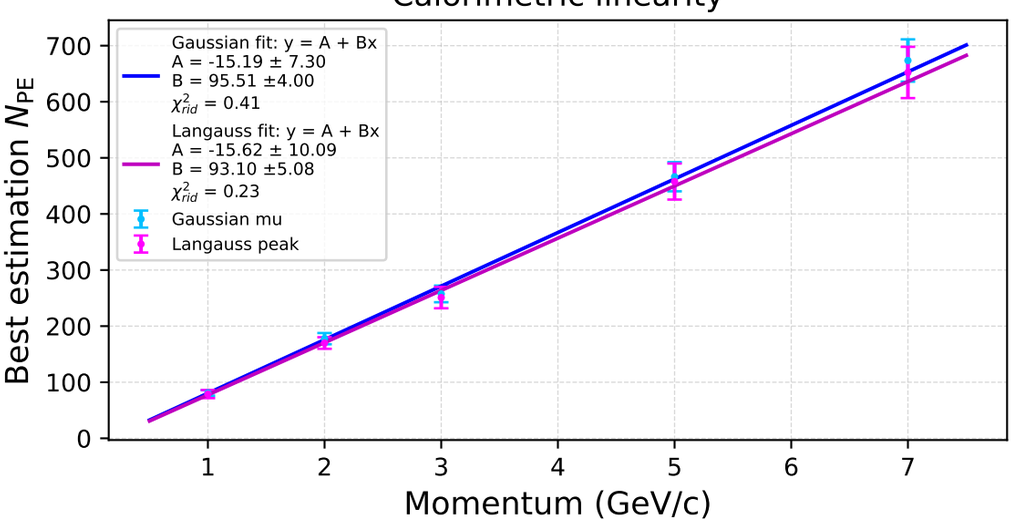
5 GeV/c



7 GeV/c

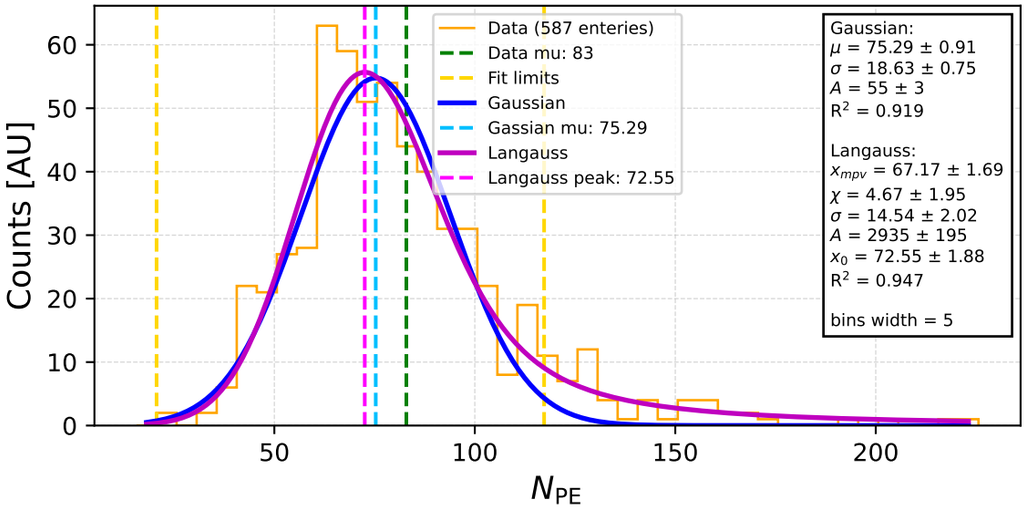


Calorimetric linearity

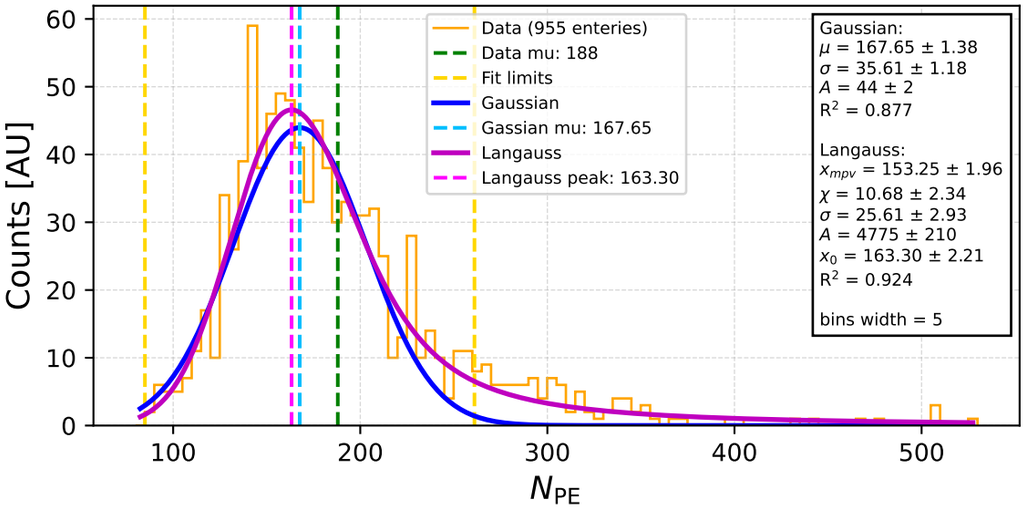


Endpoint 105 - Channel 4

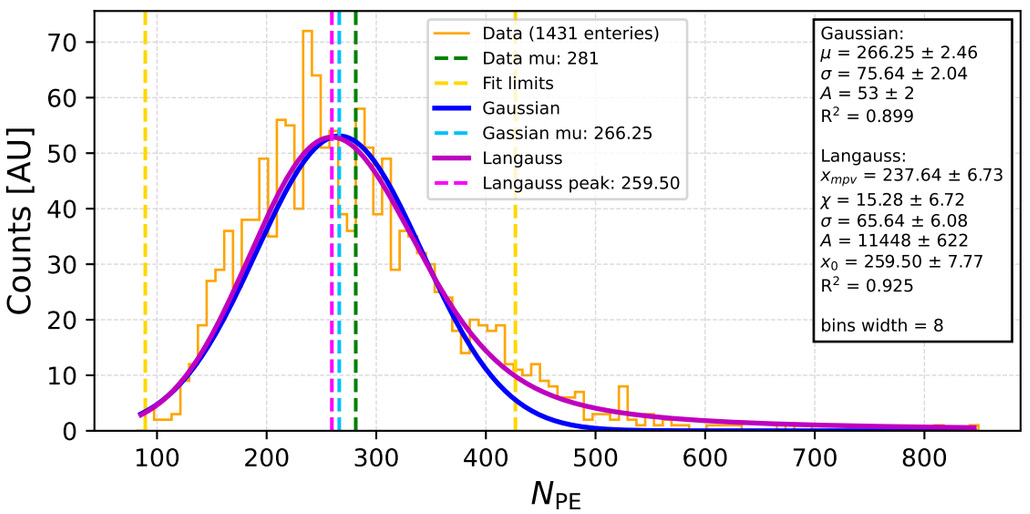
1 GeV/c



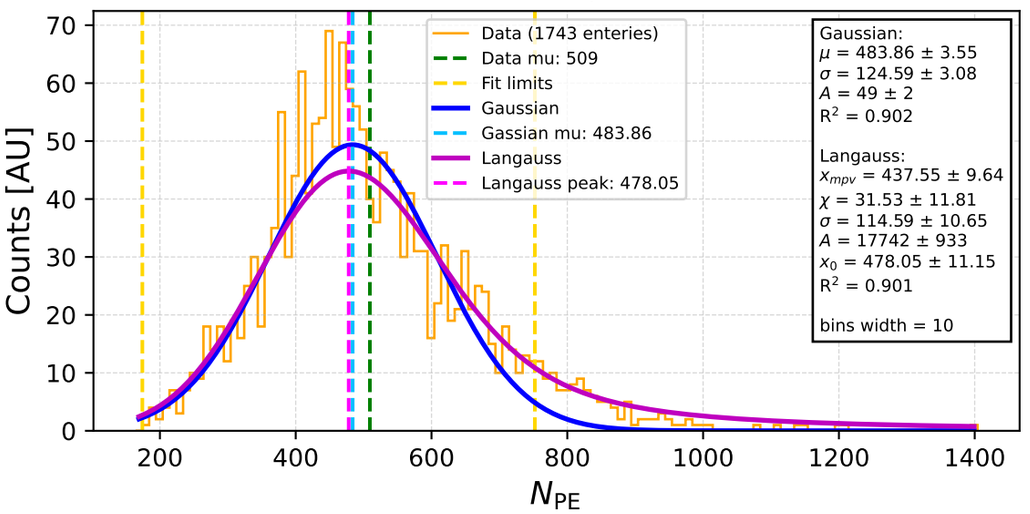
2 GeV/c



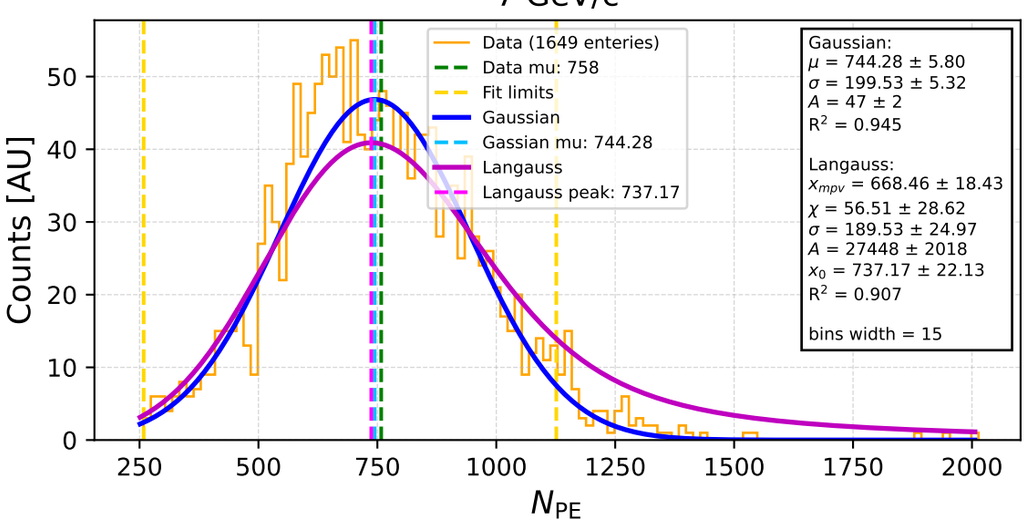
3 GeV/c



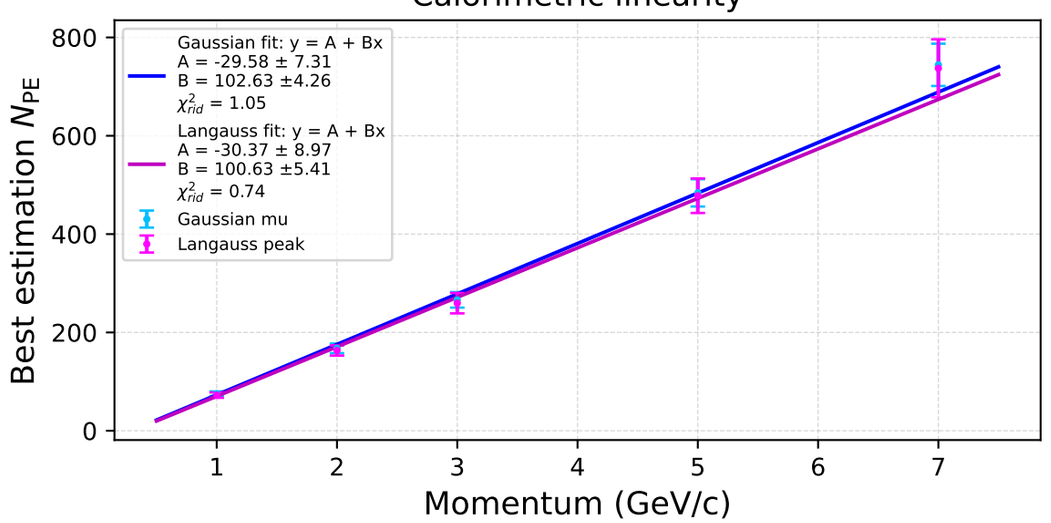
5 GeV/c



7 GeV/c

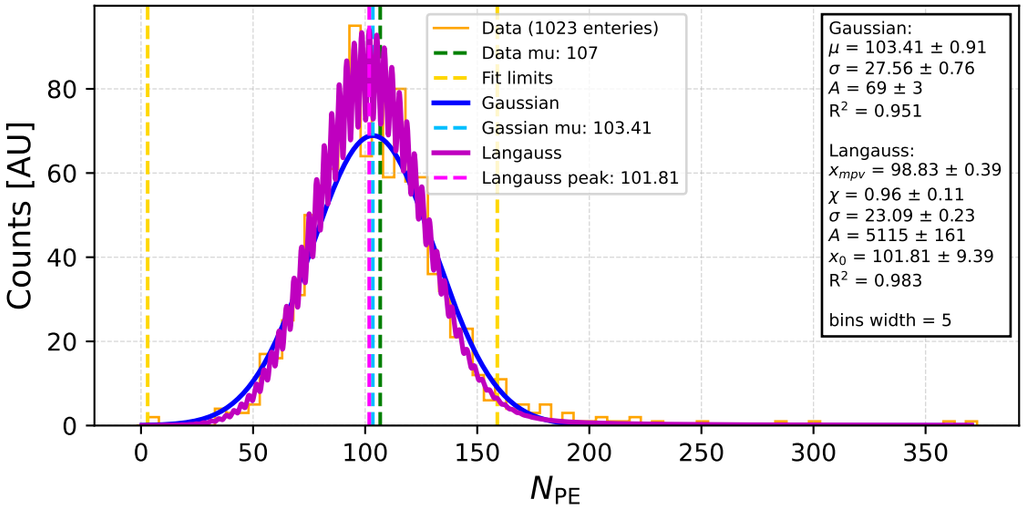


Calorimetric linearity

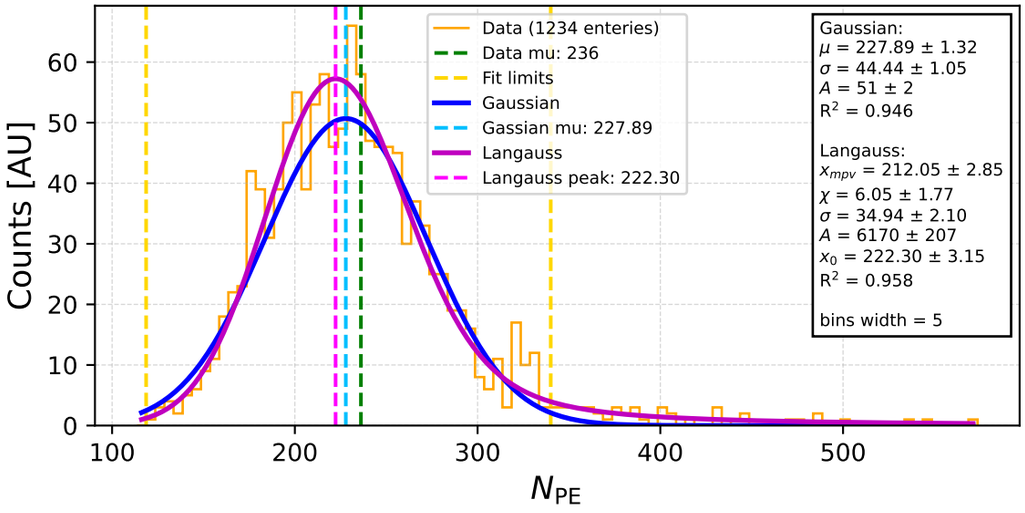


Endpoint 105 - Channel 5

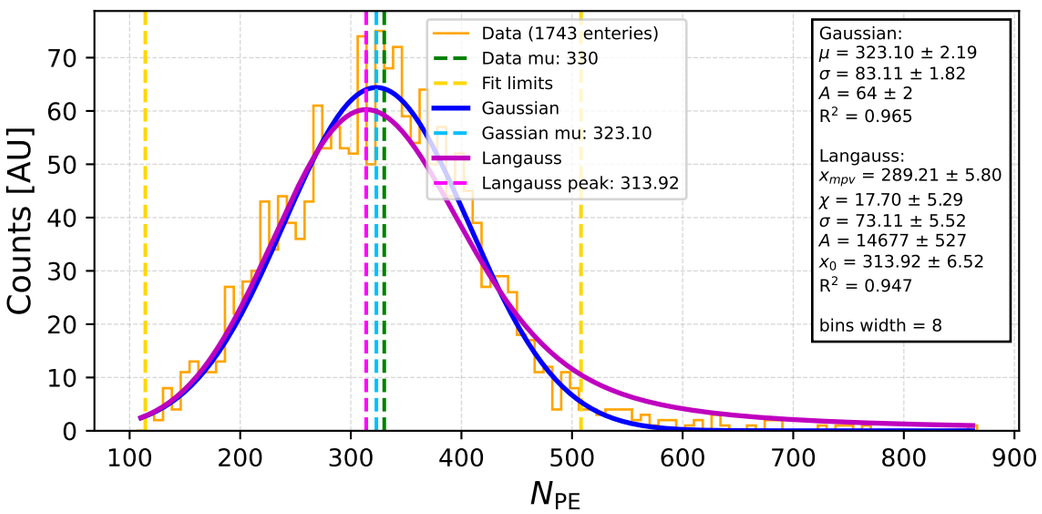
1 GeV/c



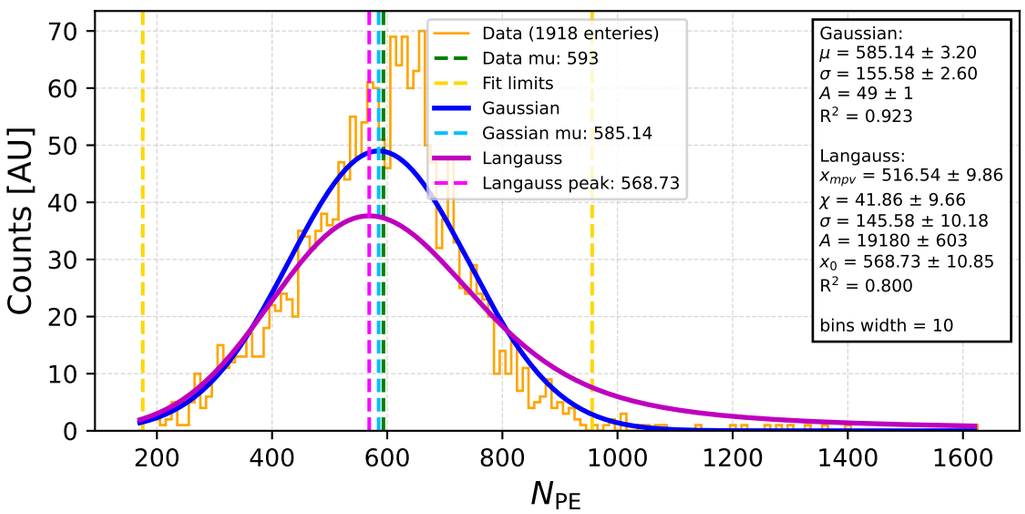
2 GeV/c



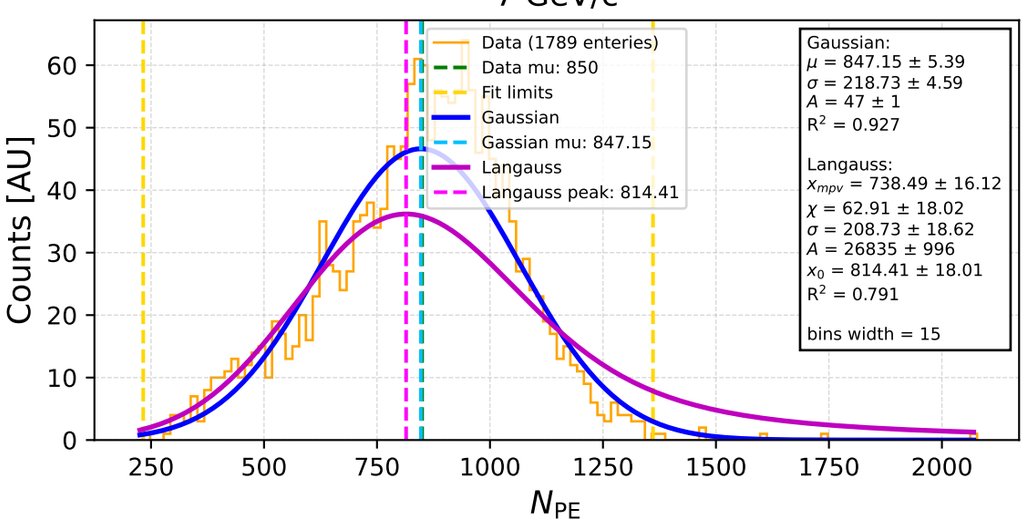
3 GeV/c



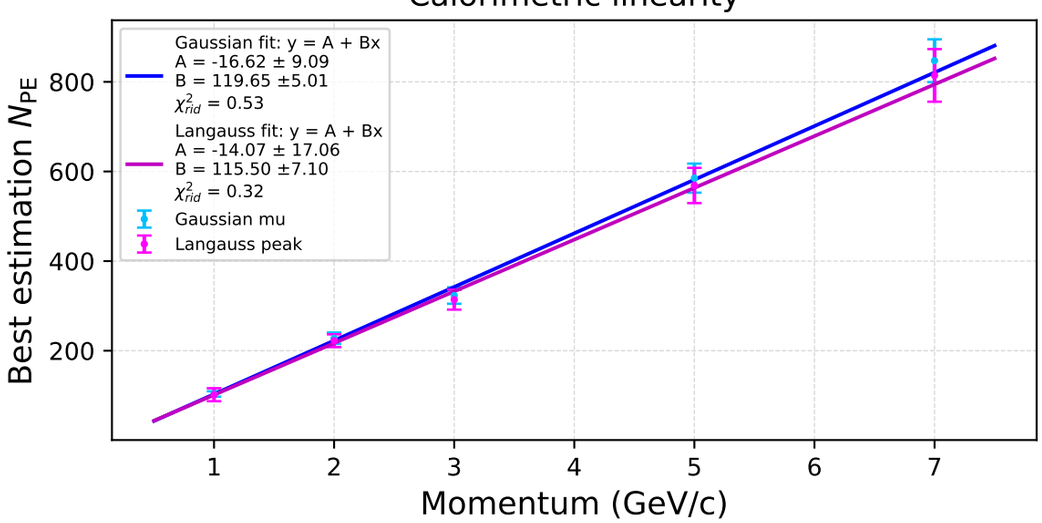
5 GeV/c



7 GeV/c

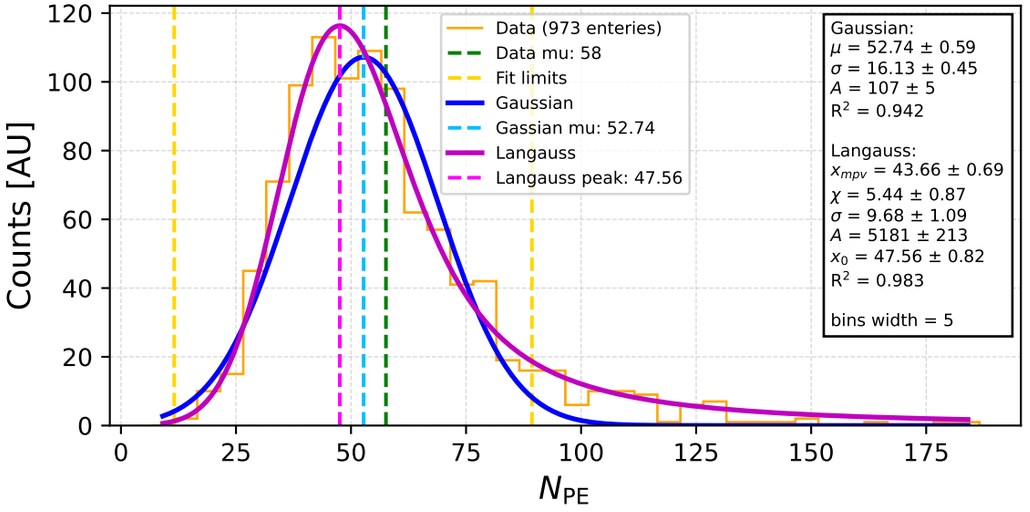


Calorimetric linearity

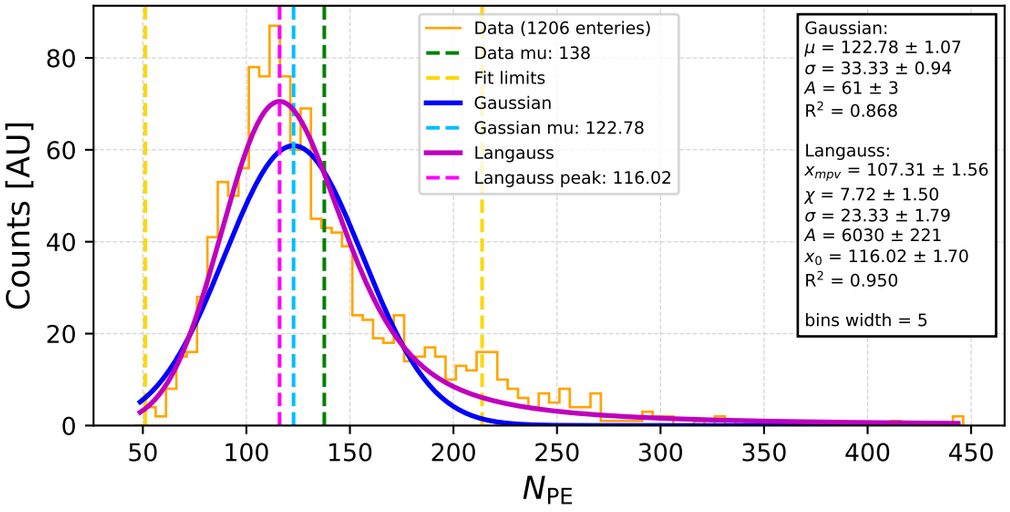


Endpoint 105 - Channel 6

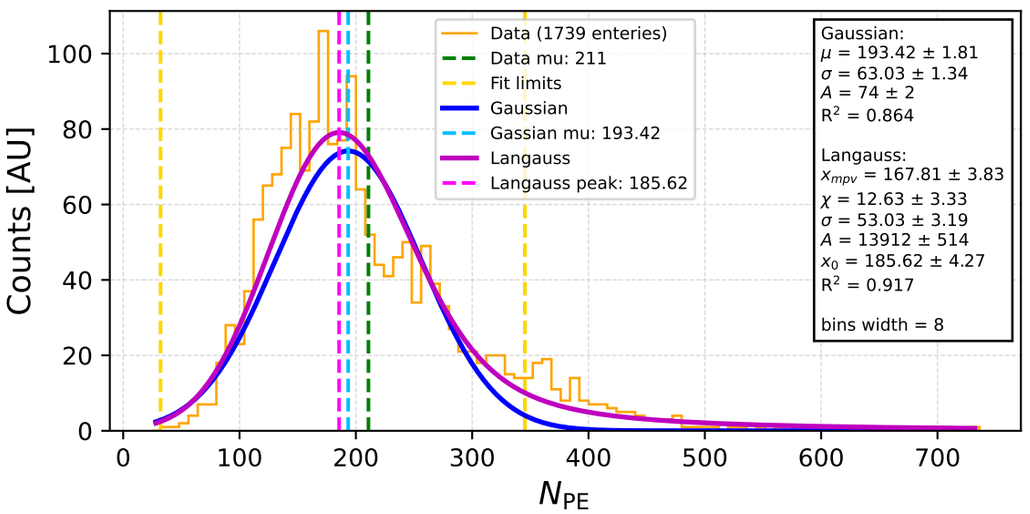
1 GeV/c



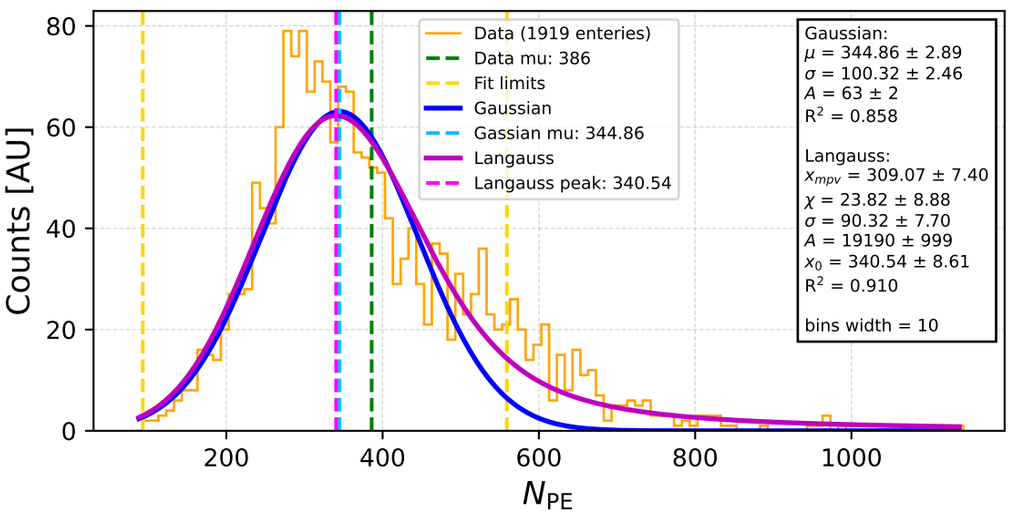
2 GeV/c



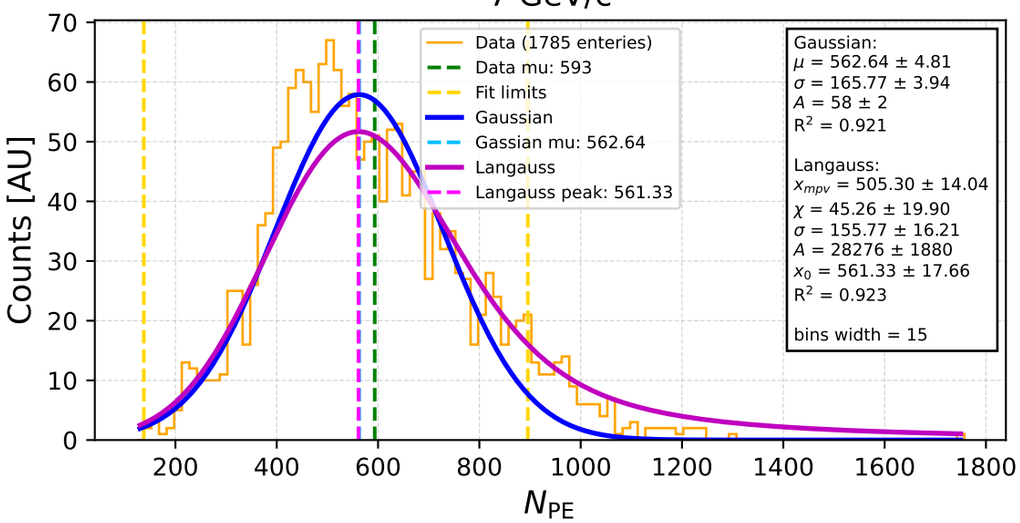
3 GeV/c



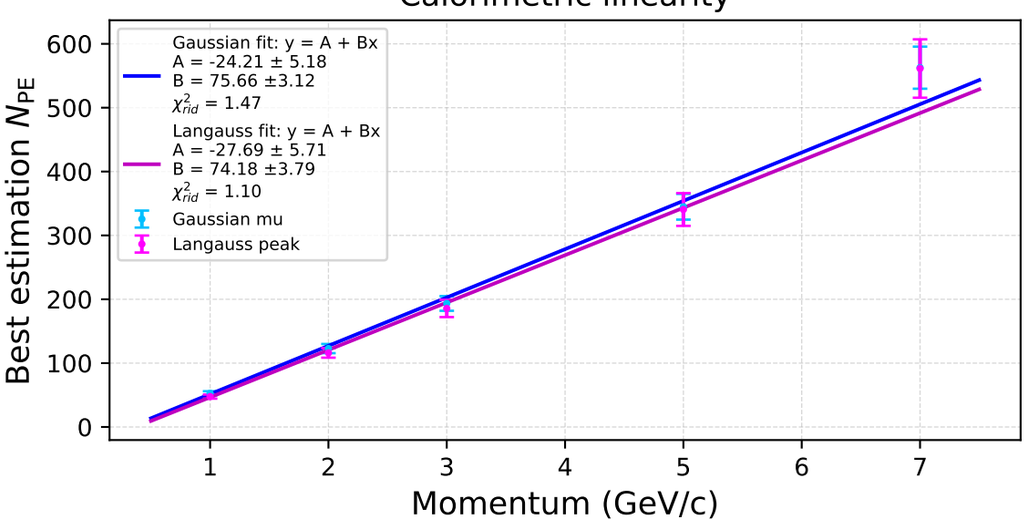
5 GeV/c



7 GeV/c

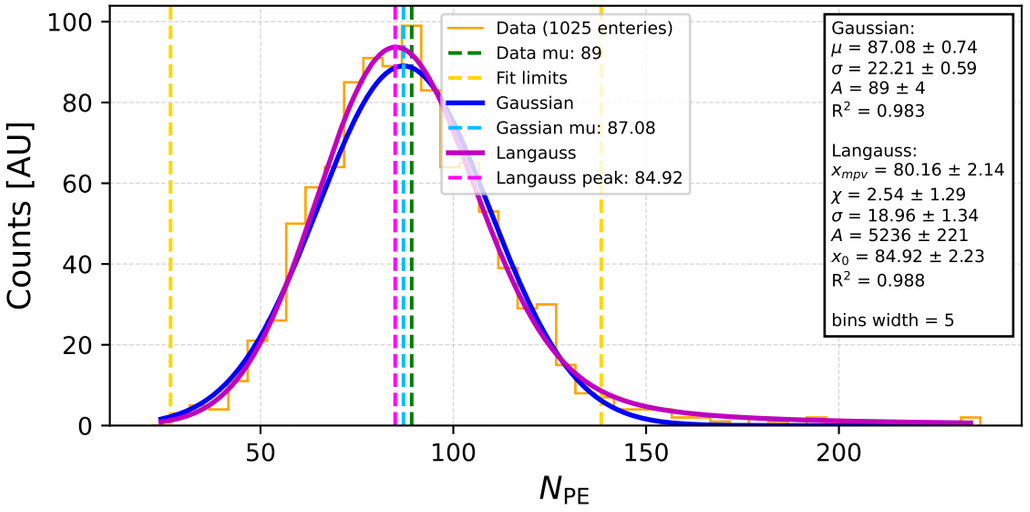


Calorimetric linearity

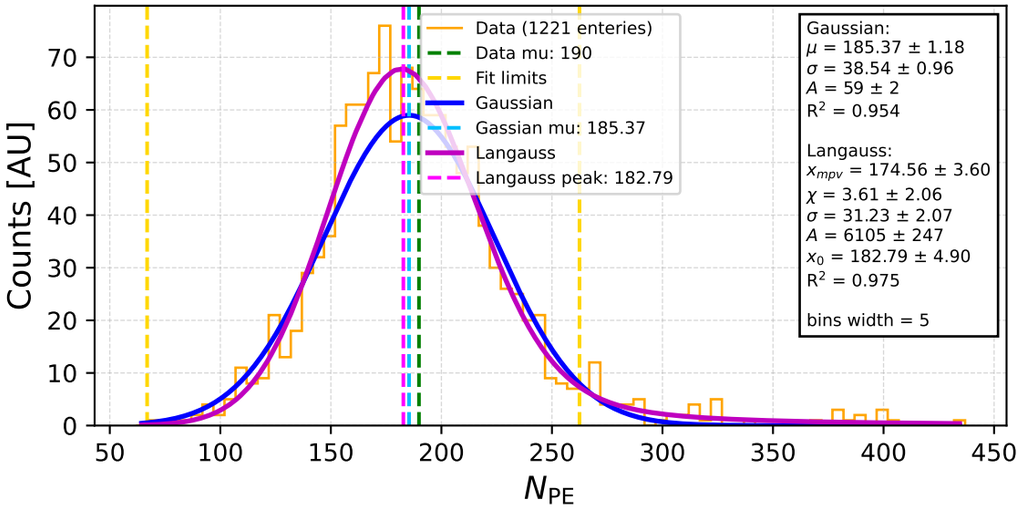


Endpoint 105 - Channel 7

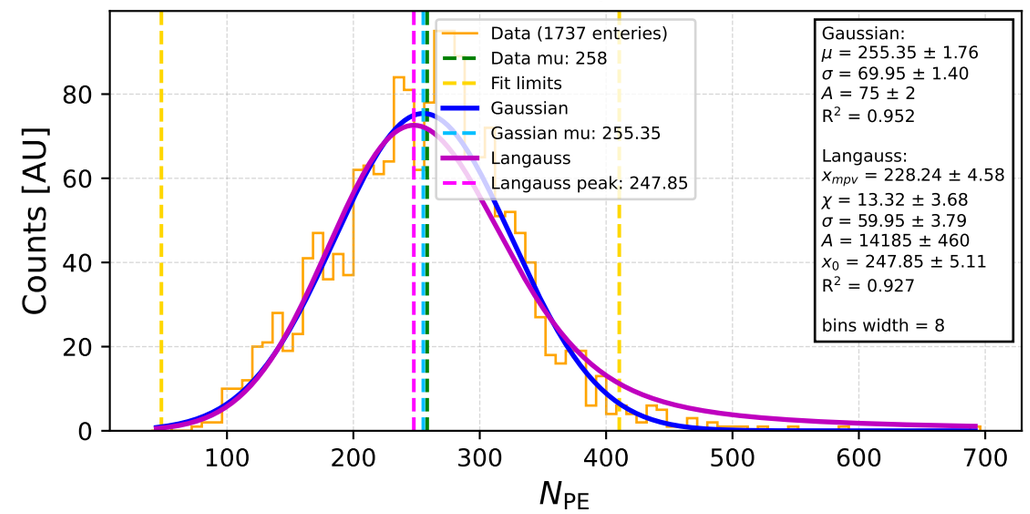
1 GeV/c



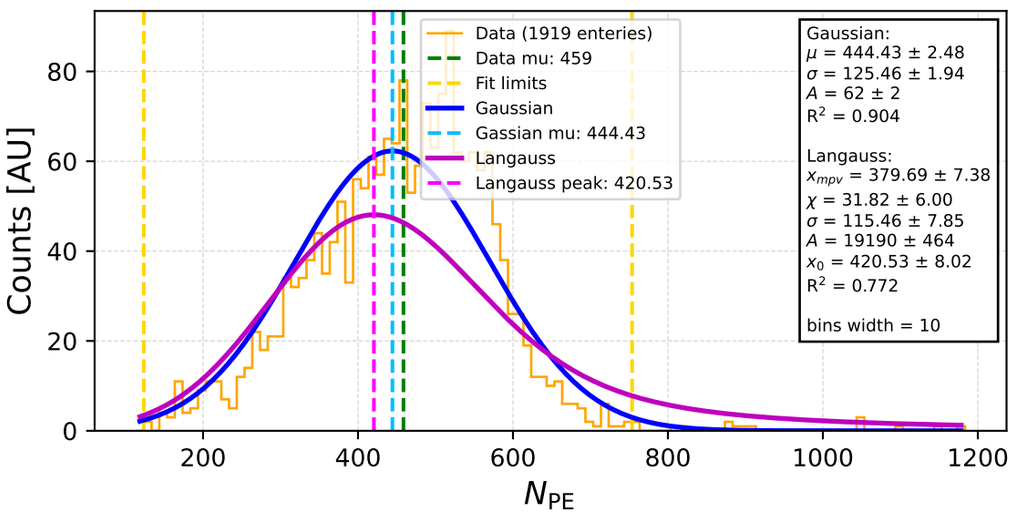
2 GeV/c



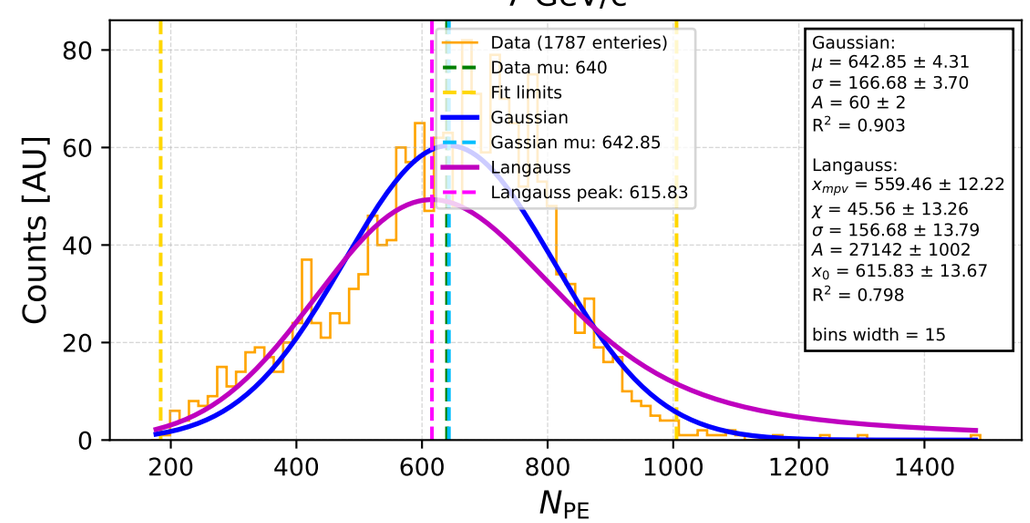
3 GeV/c



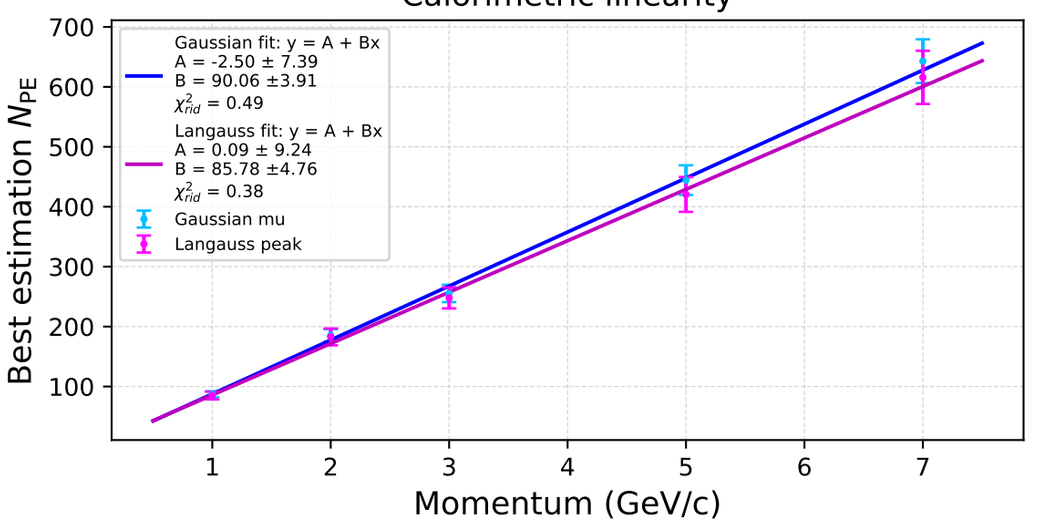
5 GeV/c



7 GeV/c

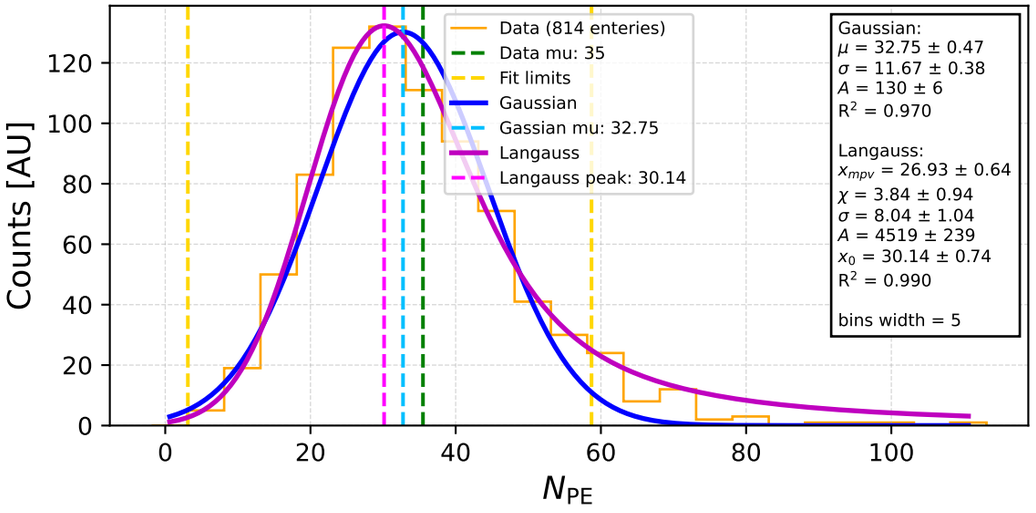


Calorimetric linearity

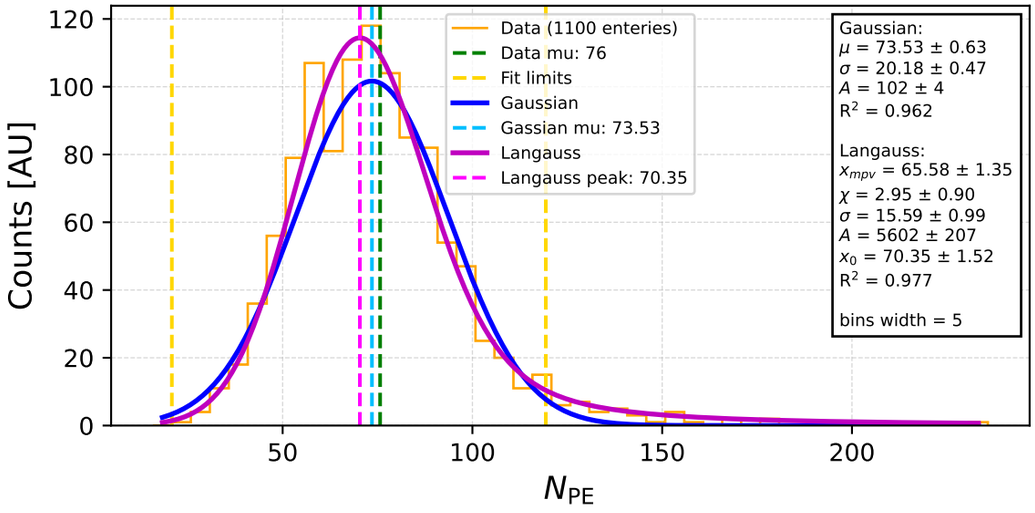


Endpoint 105 - Channel 10

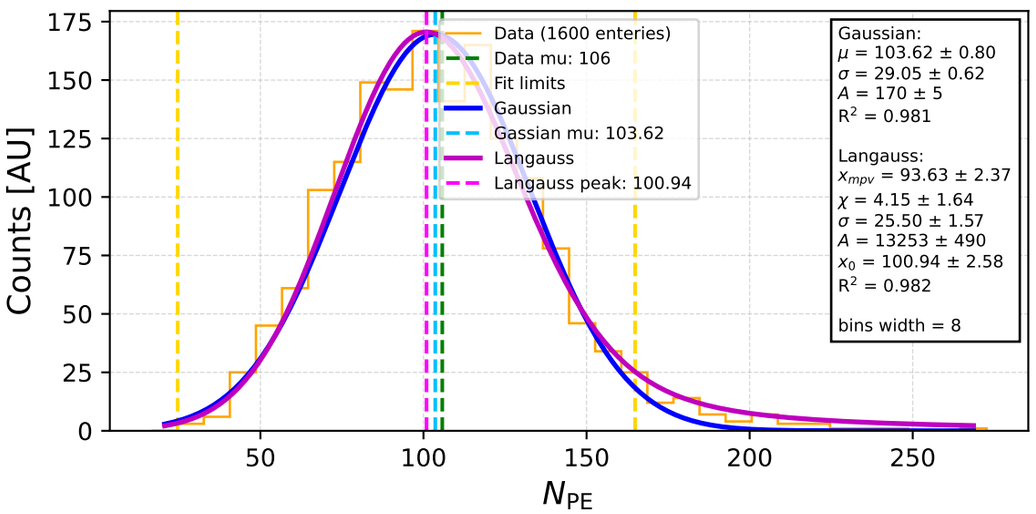
1 GeV/c



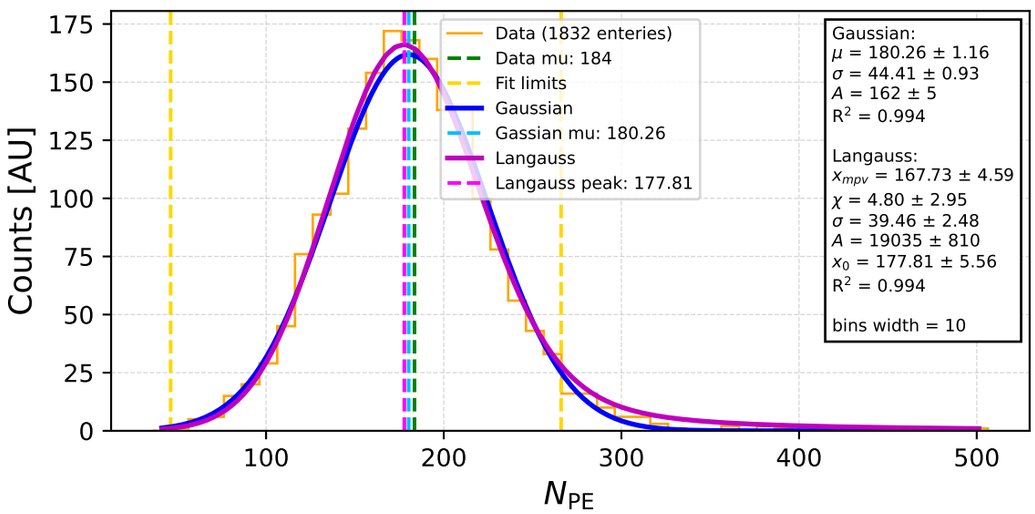
2 GeV/c



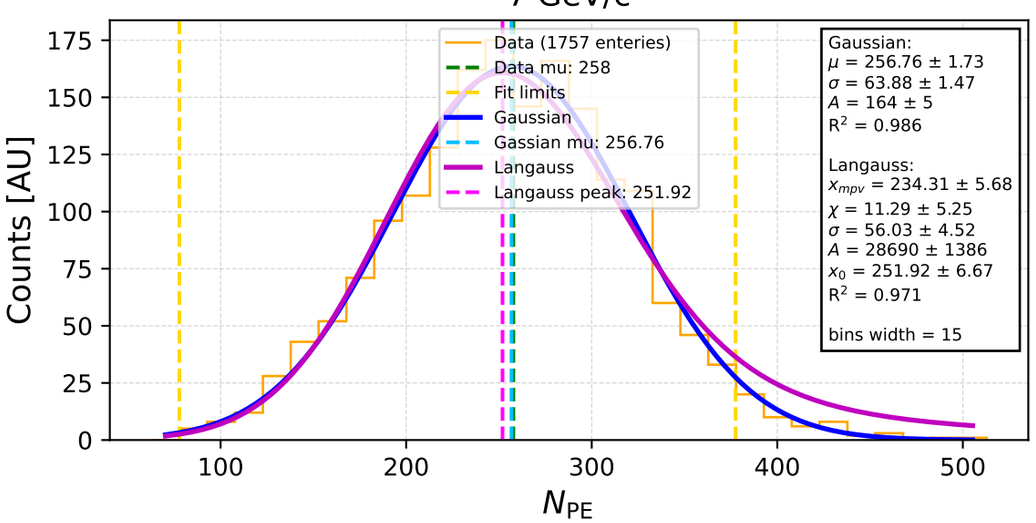
3 GeV/c



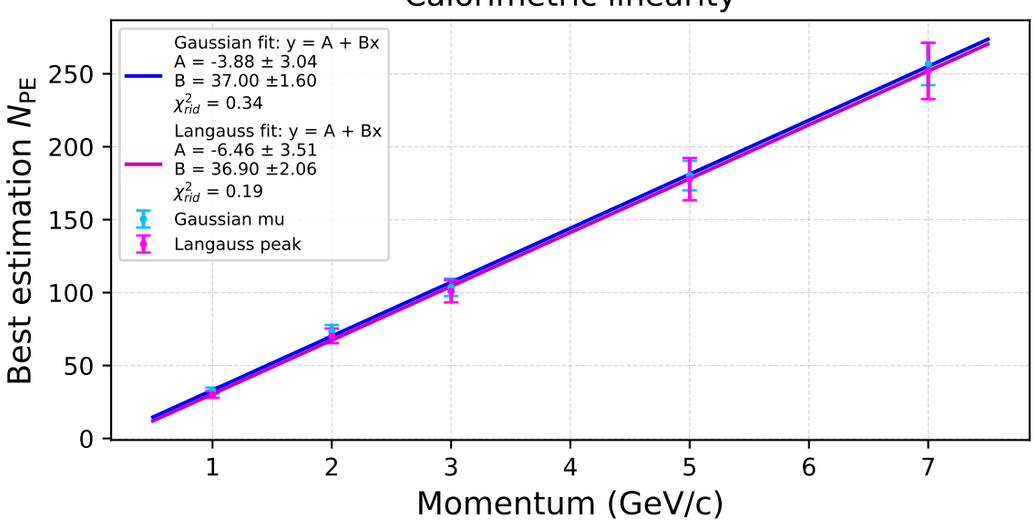
5 GeV/c

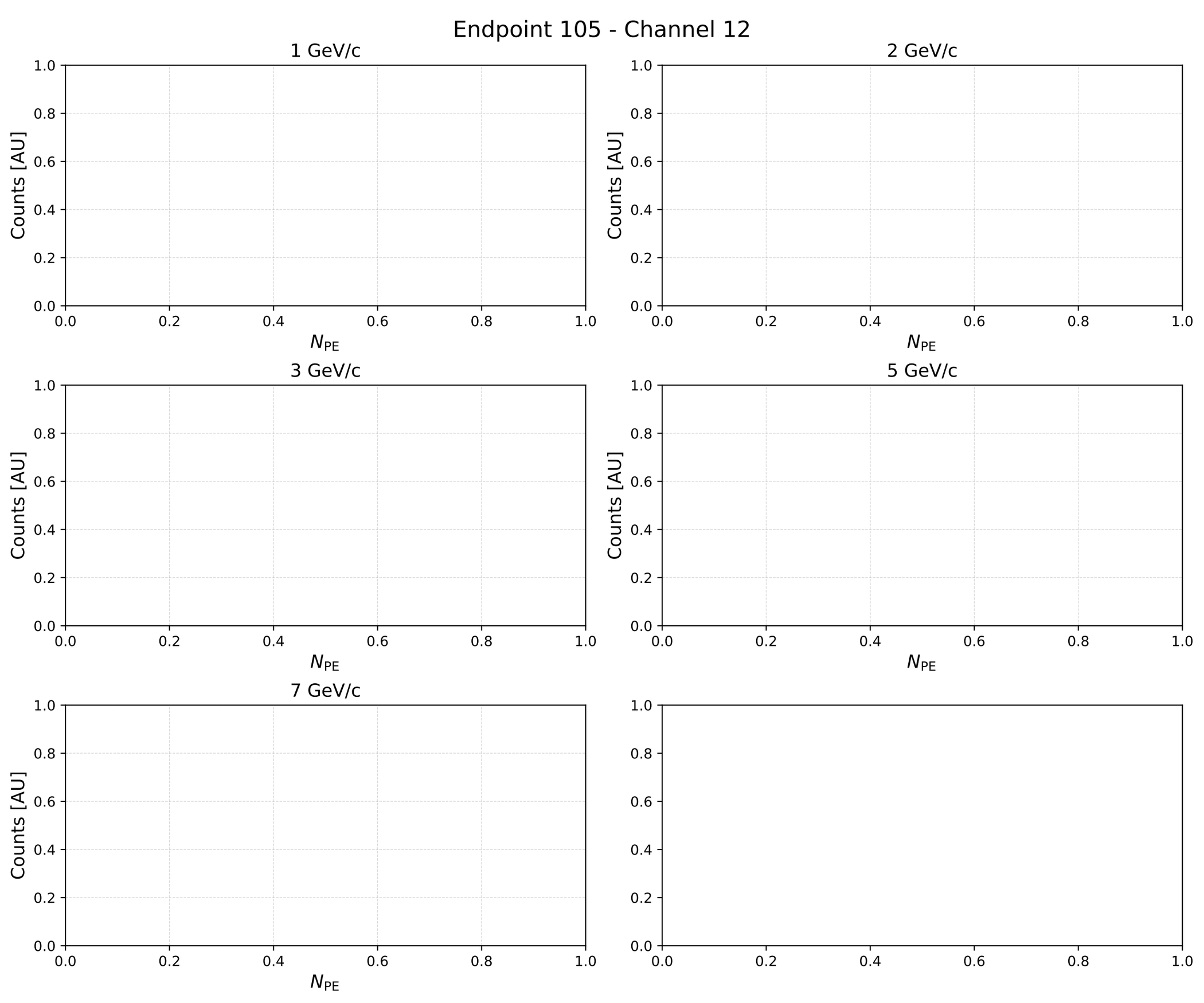


7 GeV/c



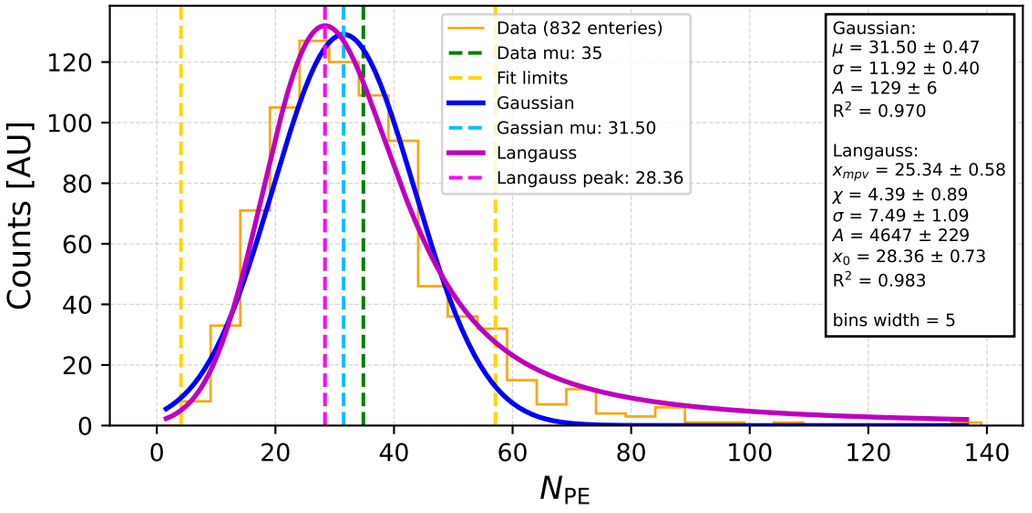
Calorimetric linearity



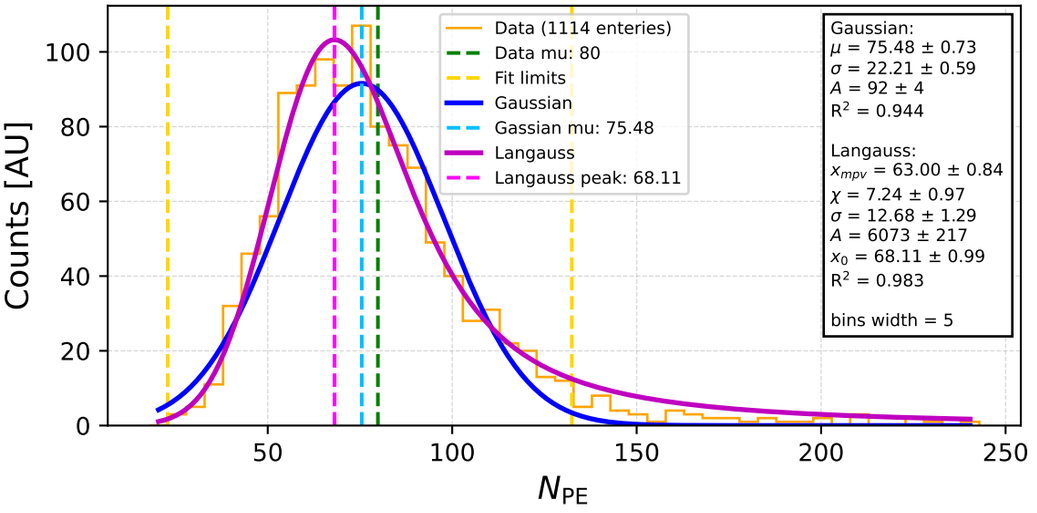

Endpoint 105 - Channel 12
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0

Endpoint 105 - Channel 15

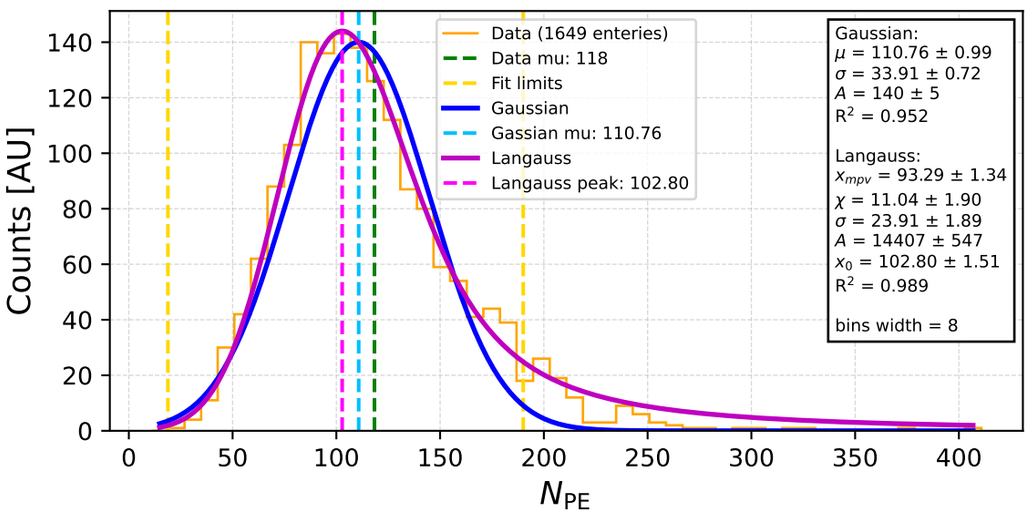
1 GeV/c



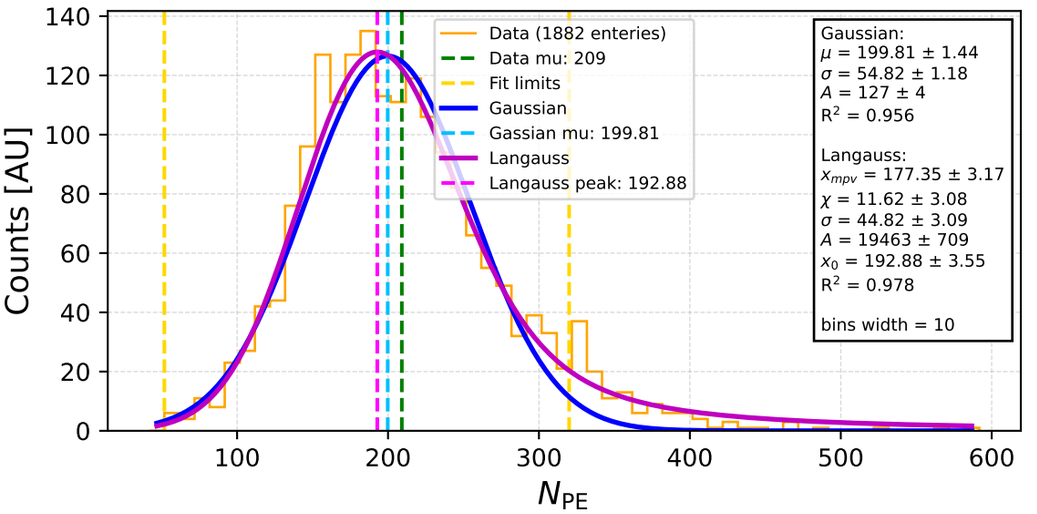
2 GeV/c



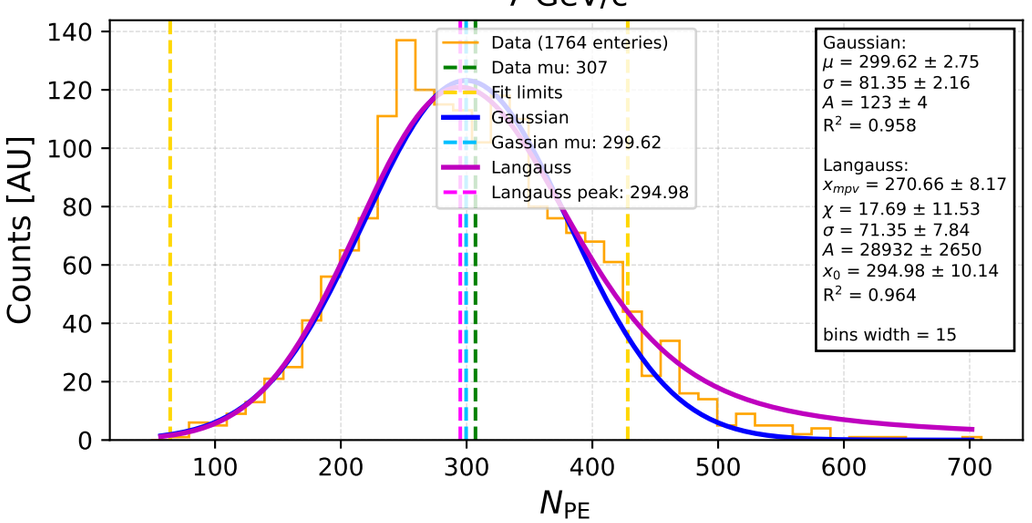
3 GeV/c



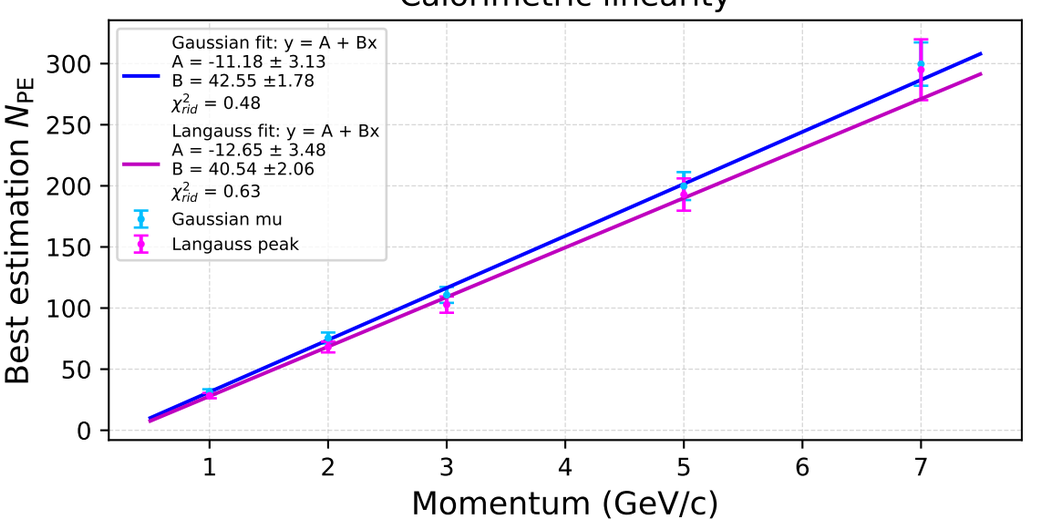
5 GeV/c



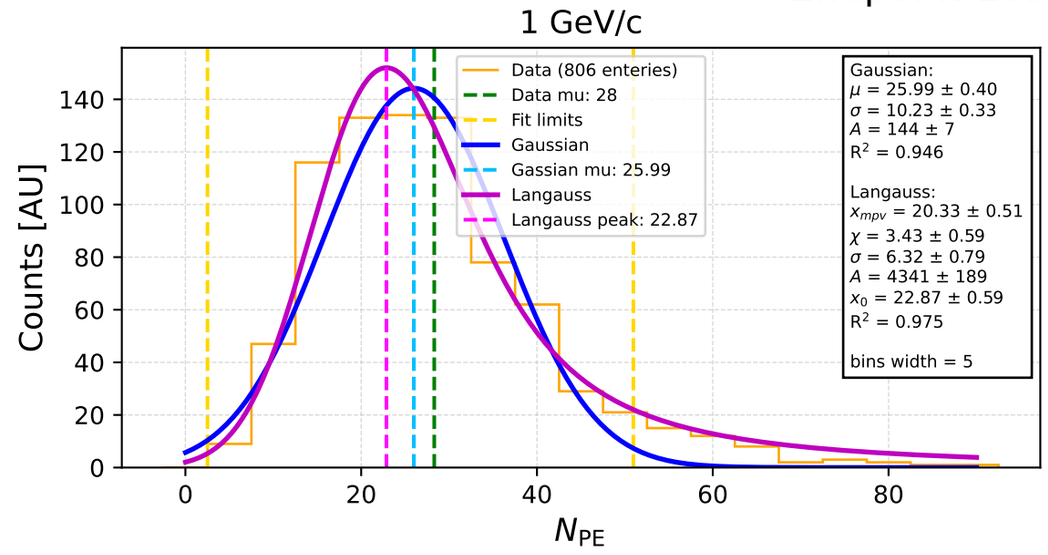
7 GeV/c

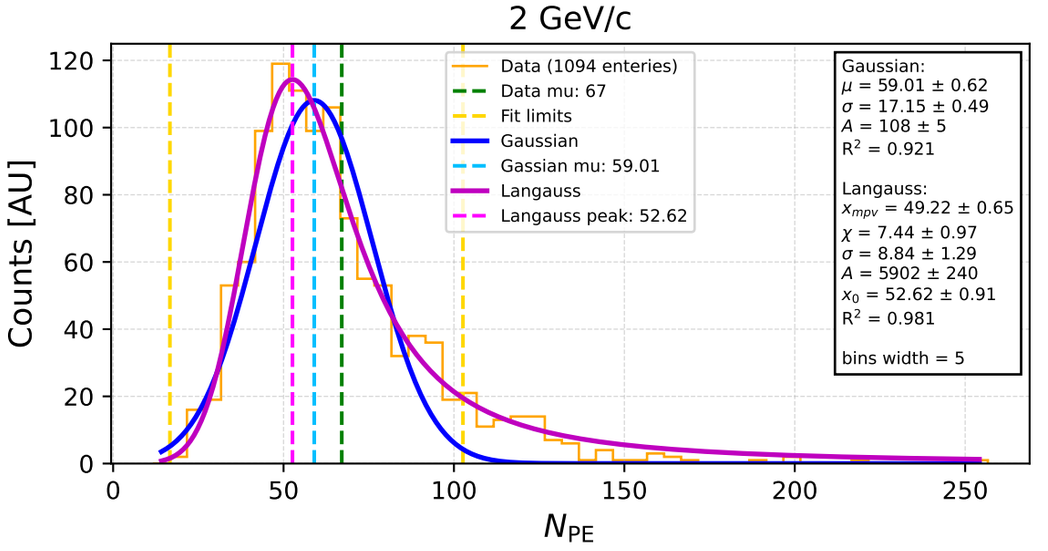


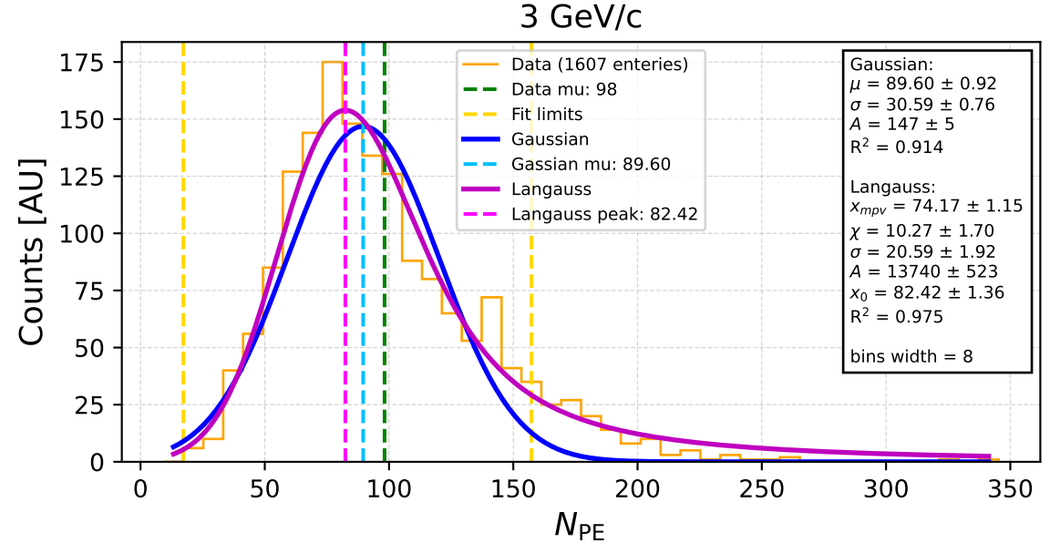
Calorimetric linearity

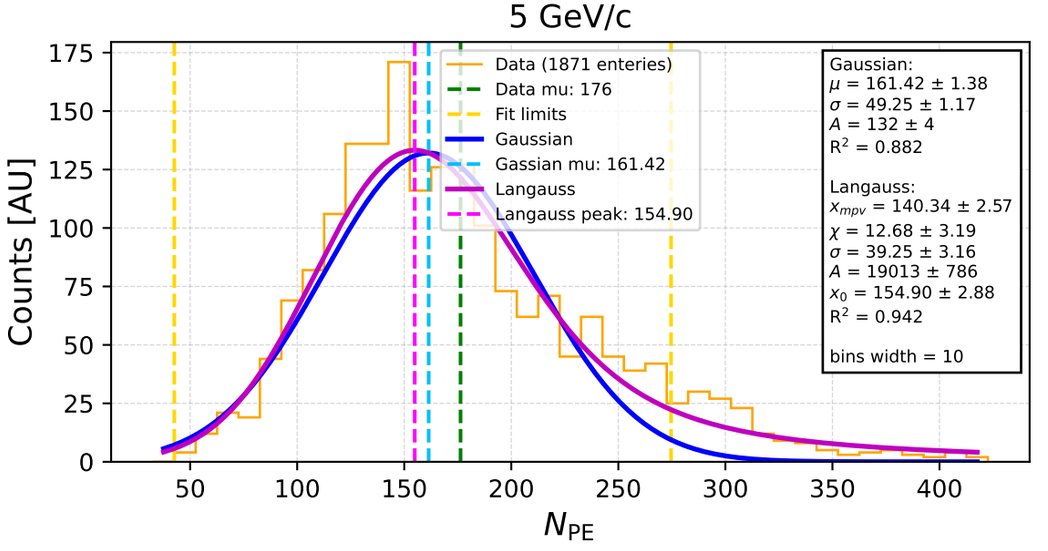


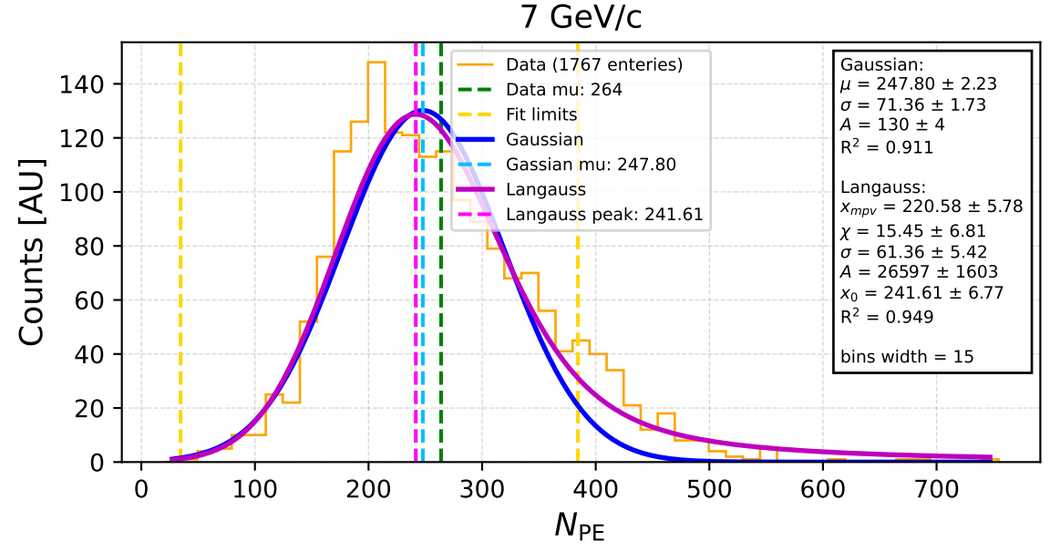
Endpoint 105 - Channel 17

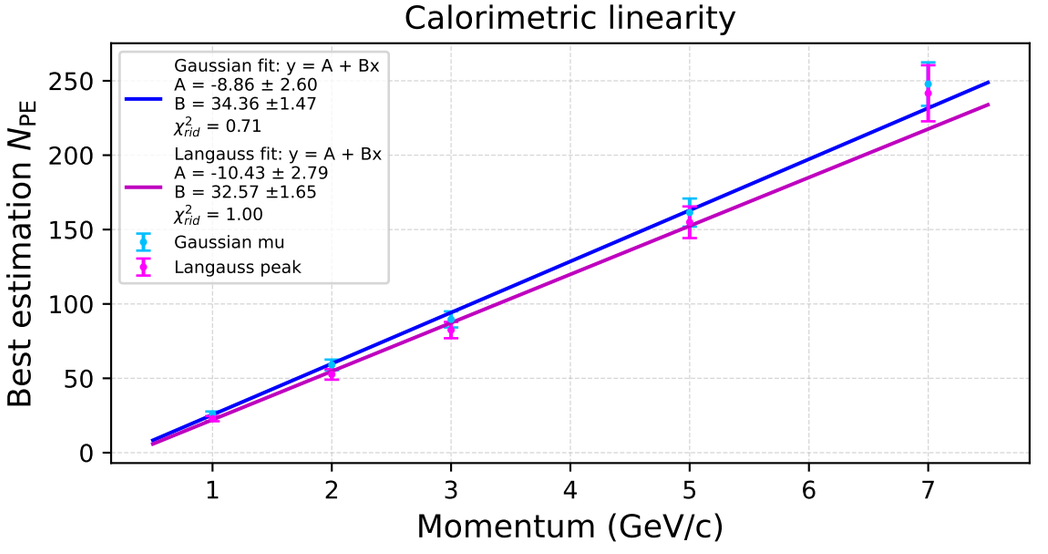






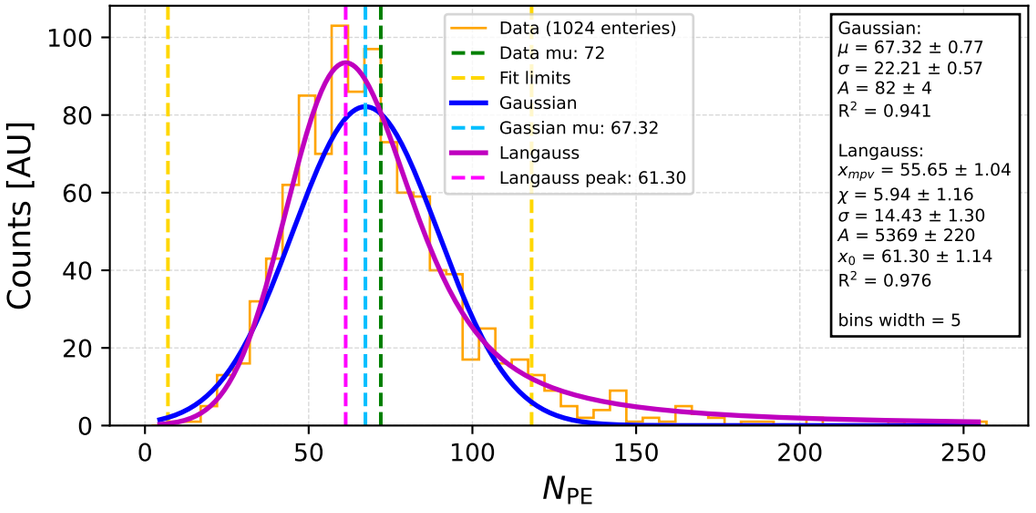




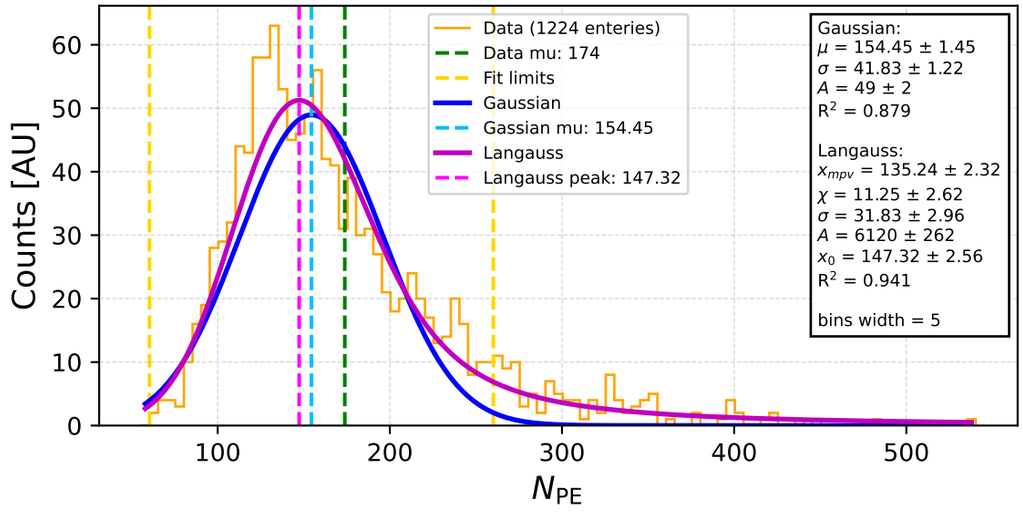


Endpoint 105 - Channel 21

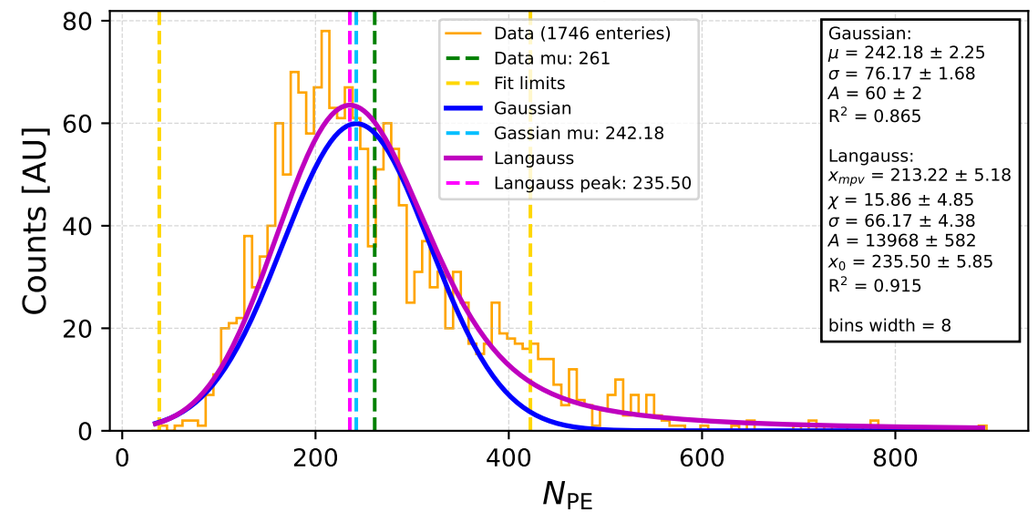
1 GeV/c



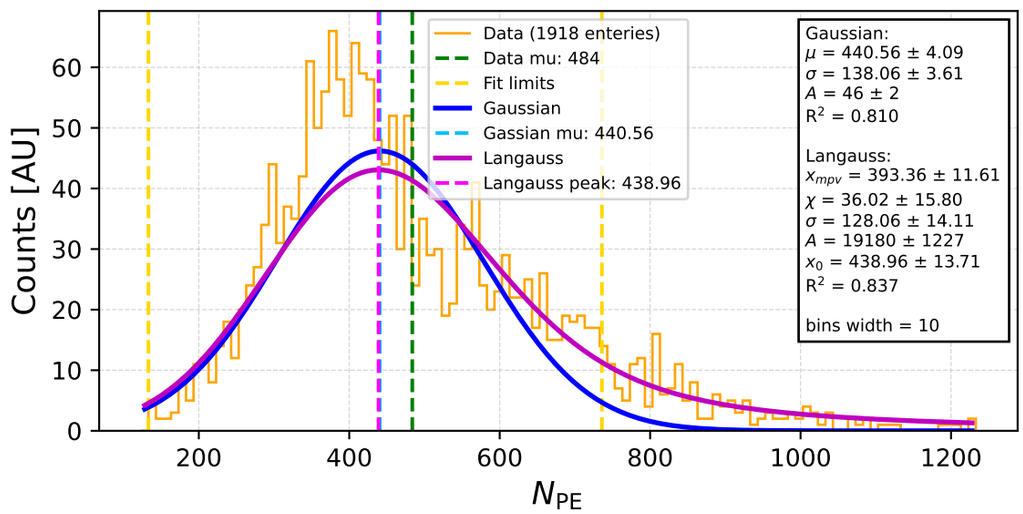
2 GeV/c



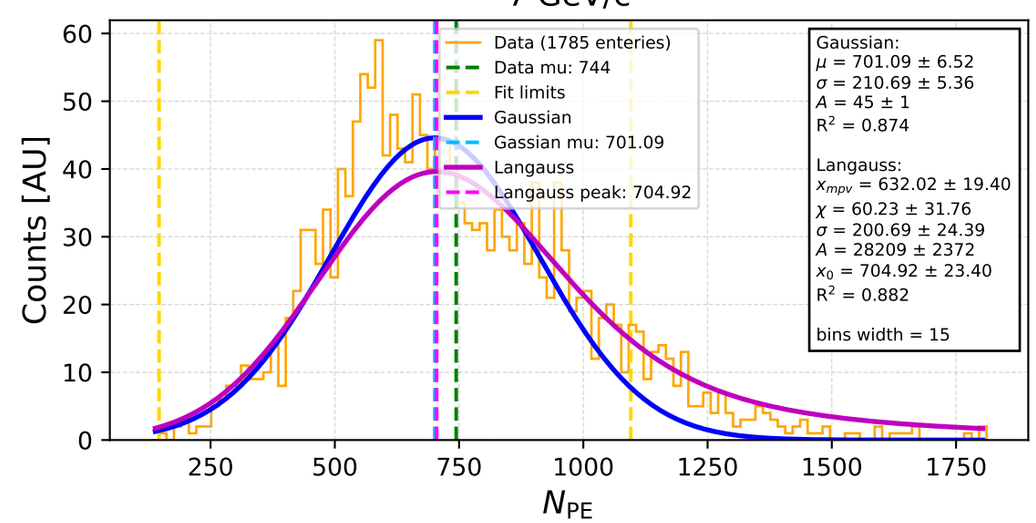
3 GeV/c



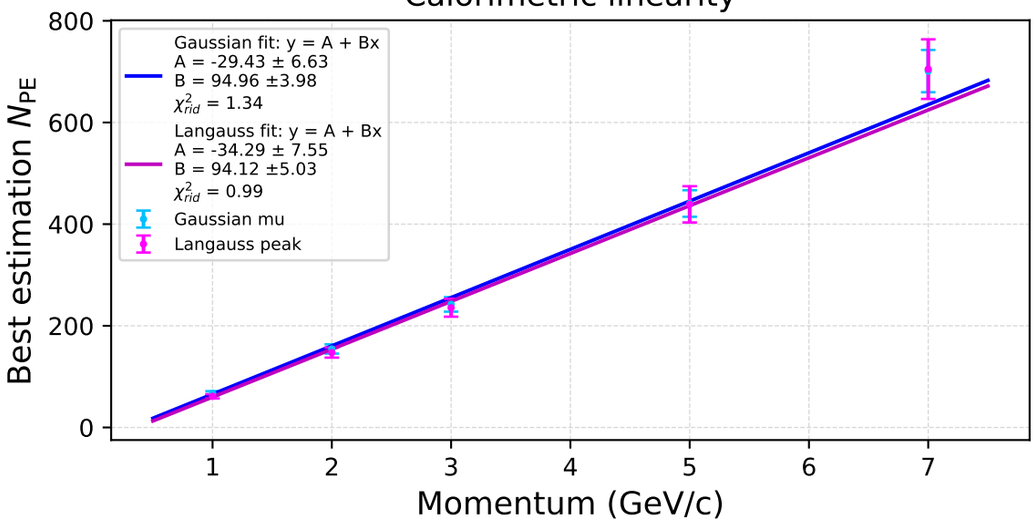
5 GeV/c



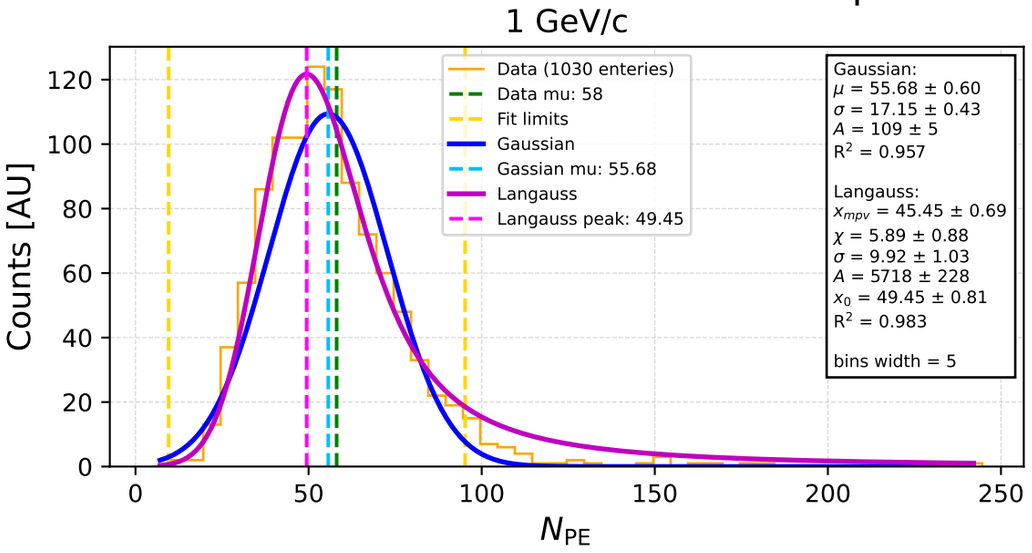
7 GeV/c

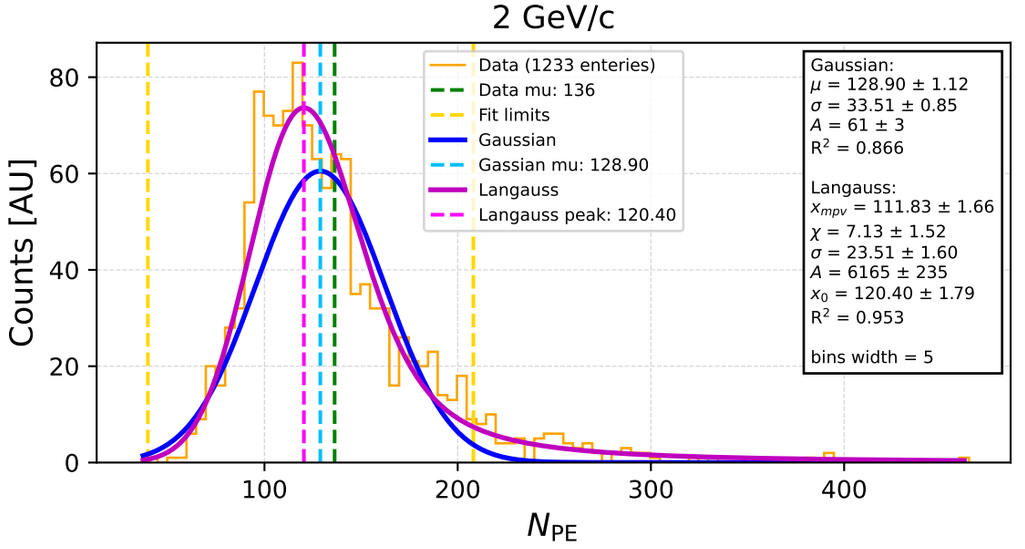


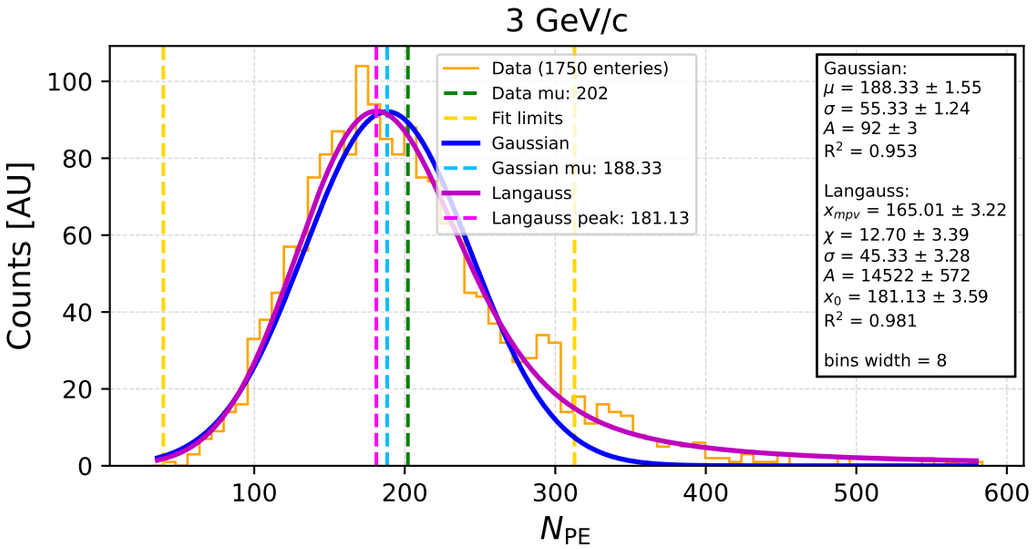
Calorimetric linearity

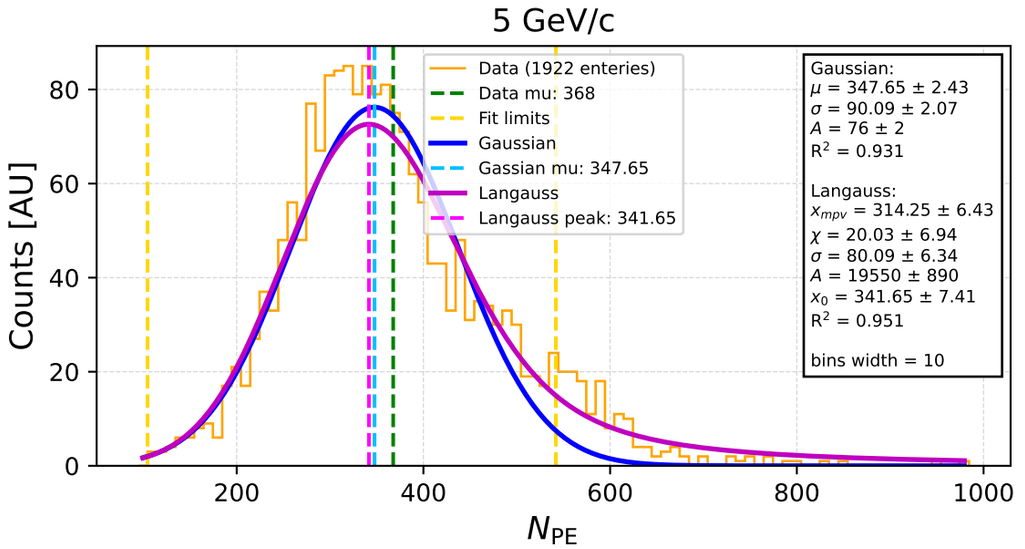


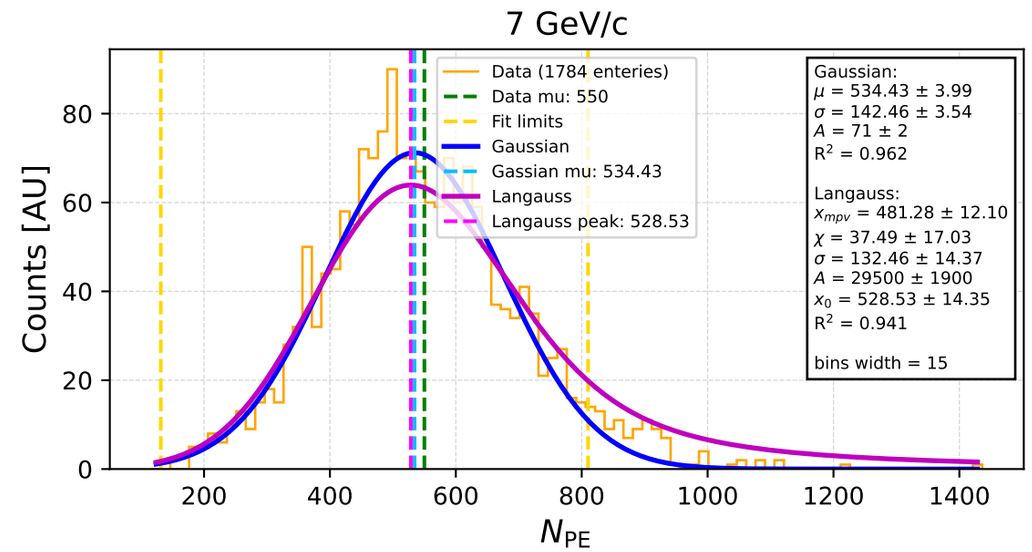
Endpoint 105 - Channel 23

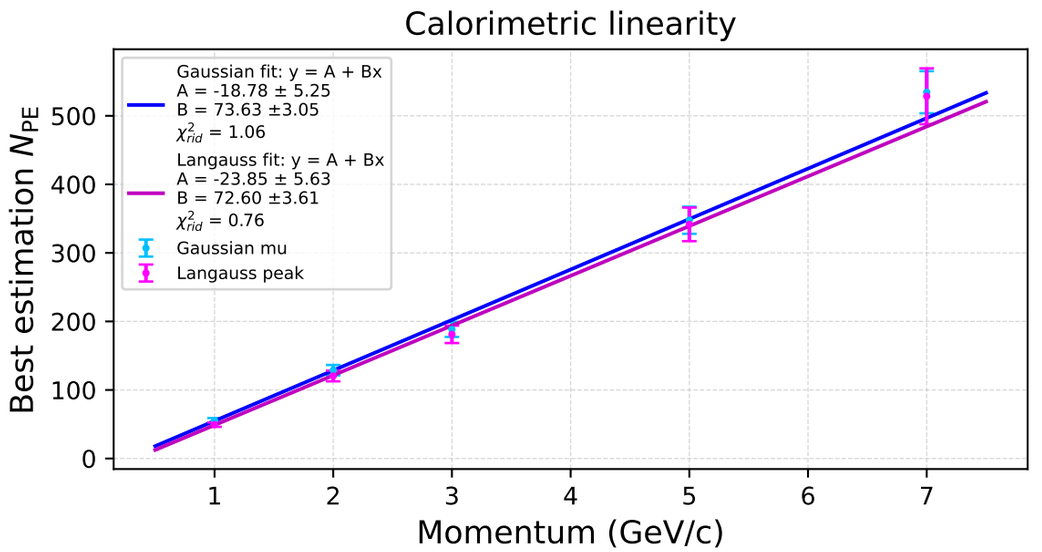






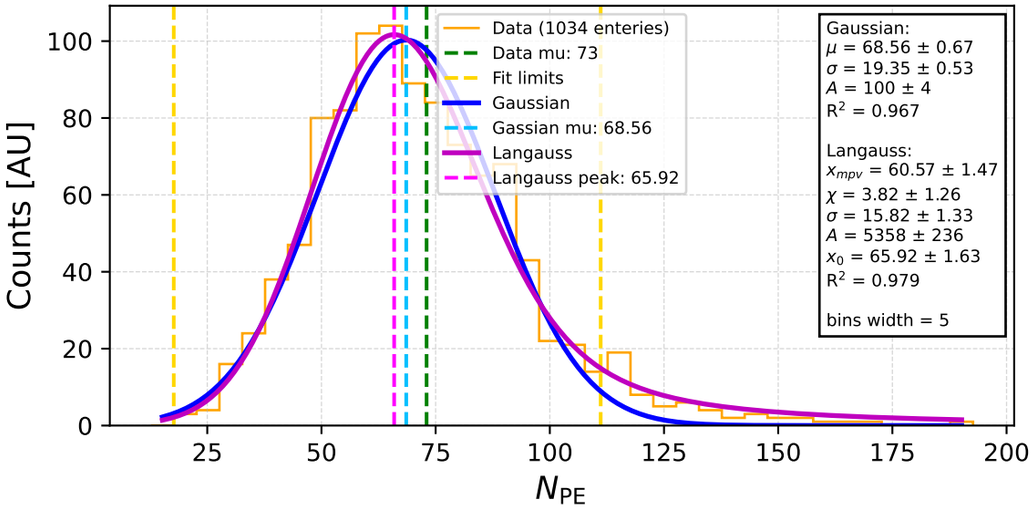




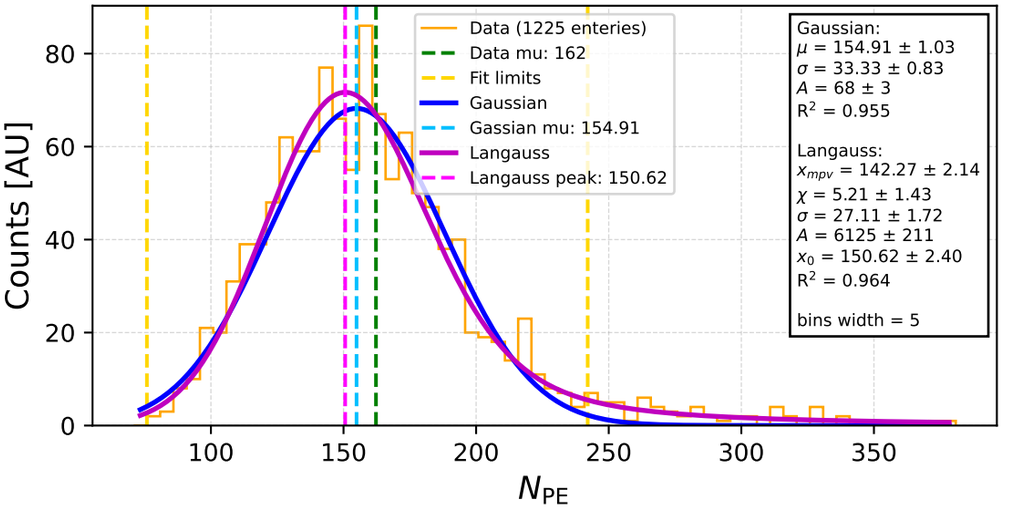


Endpoint 105 - Channel 24

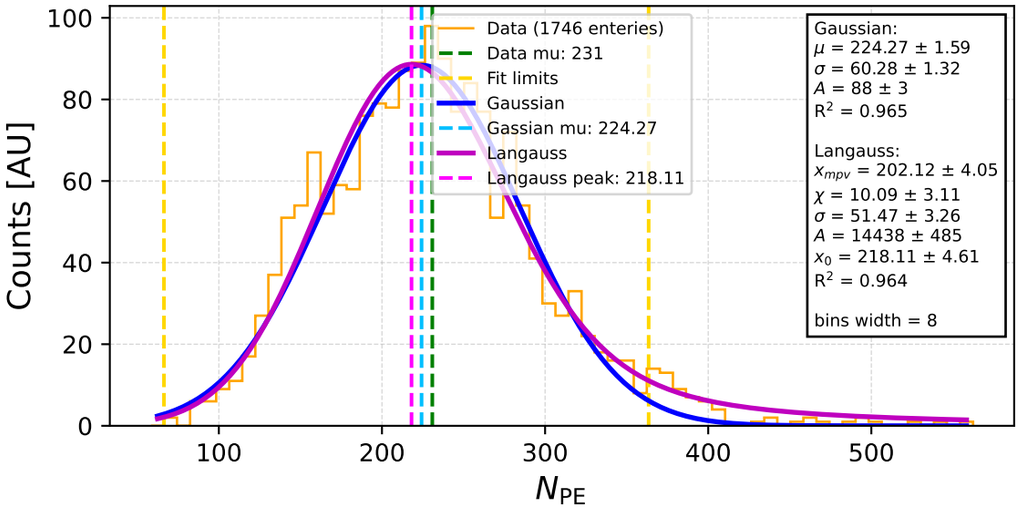
1 GeV/c



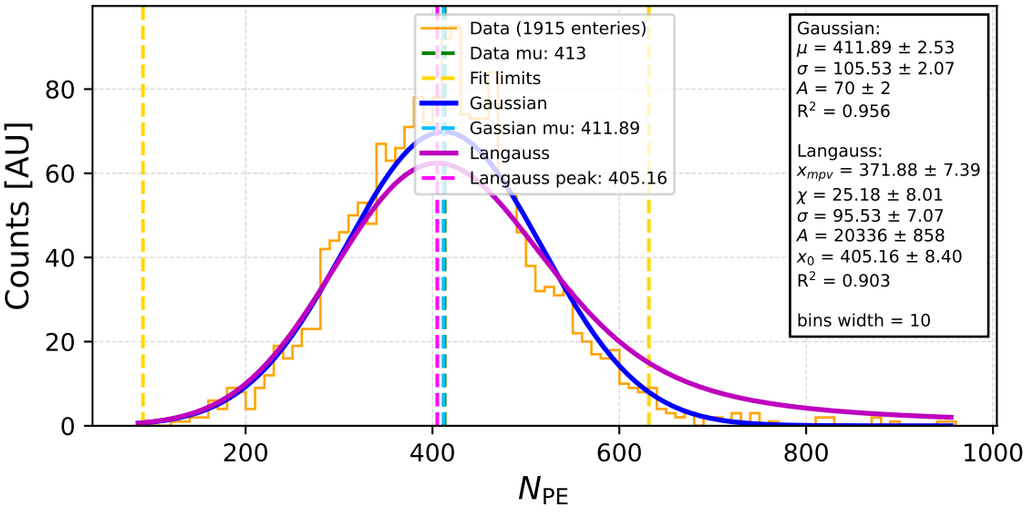
2 GeV/c



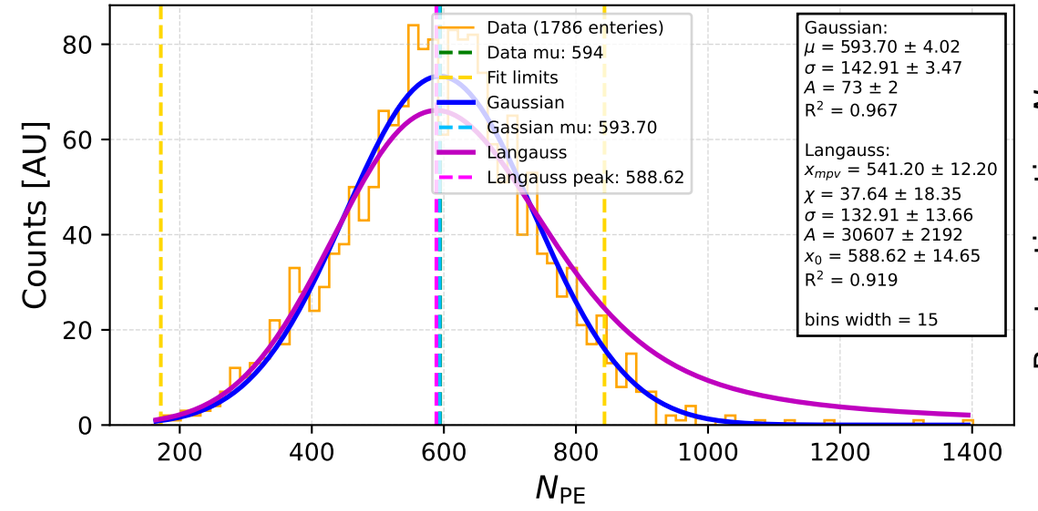
3 GeV/c



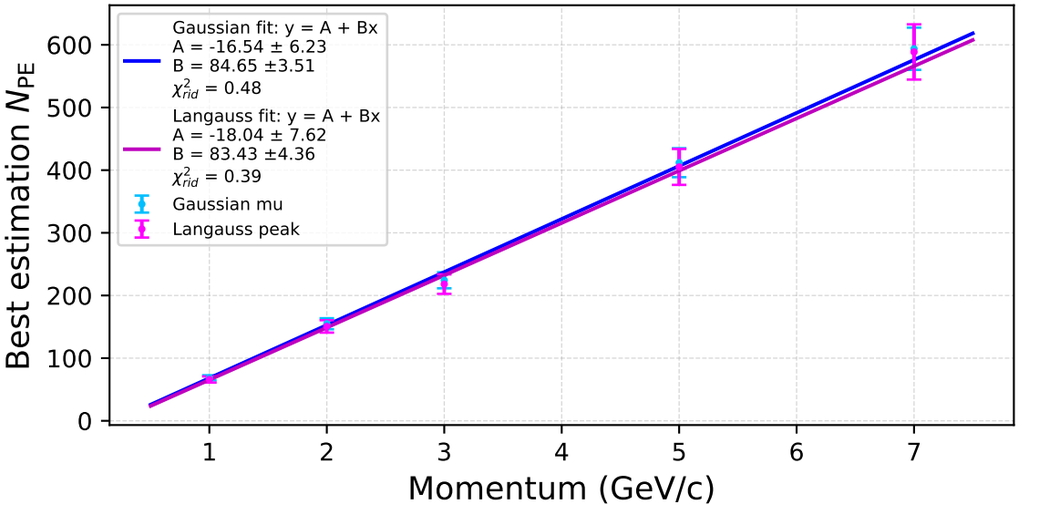
5 GeV/c



7 GeV/c

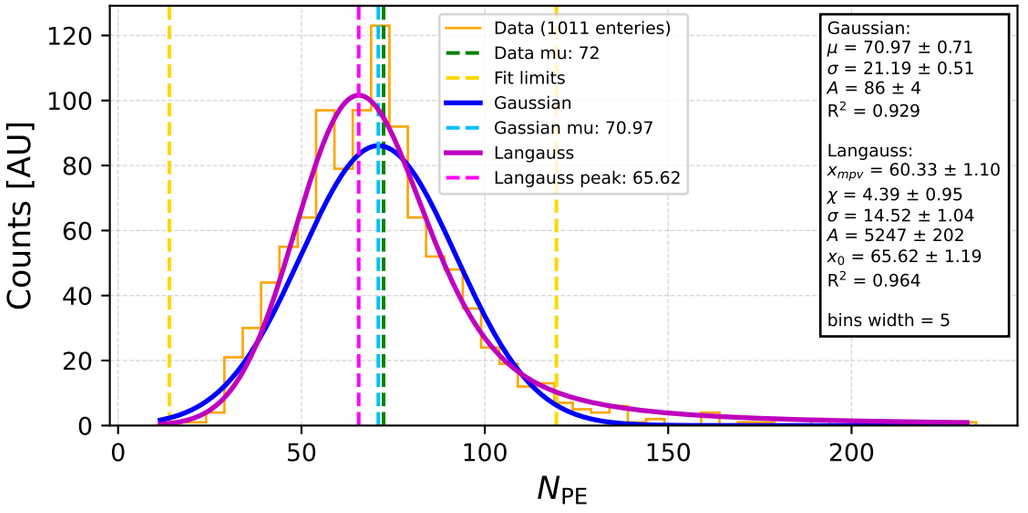


Calorimetric linearity

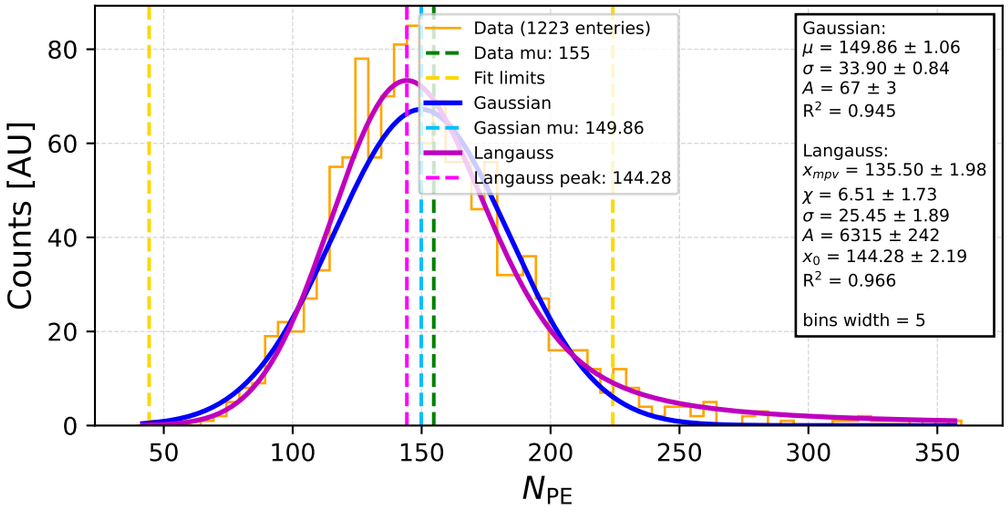


Endpoint 105 - Channel 26

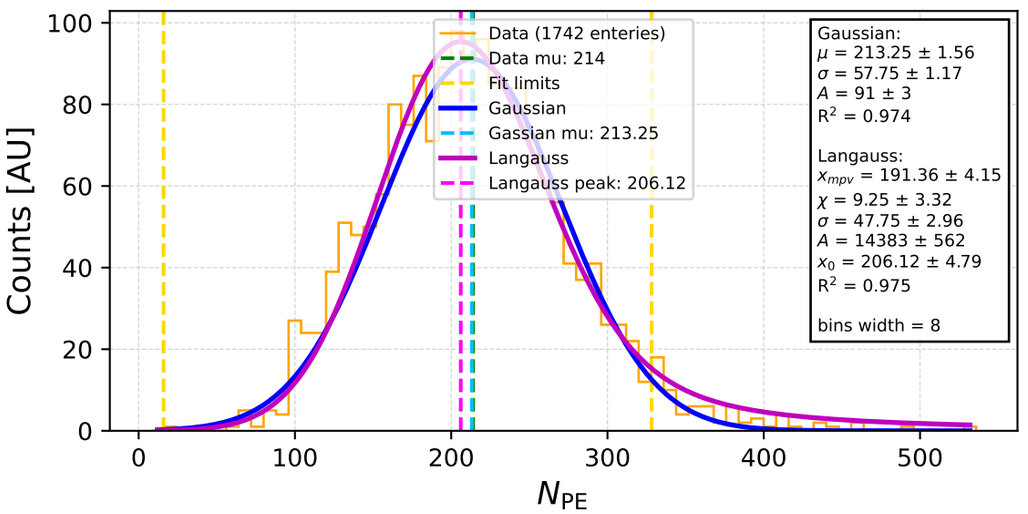
1 GeV/c



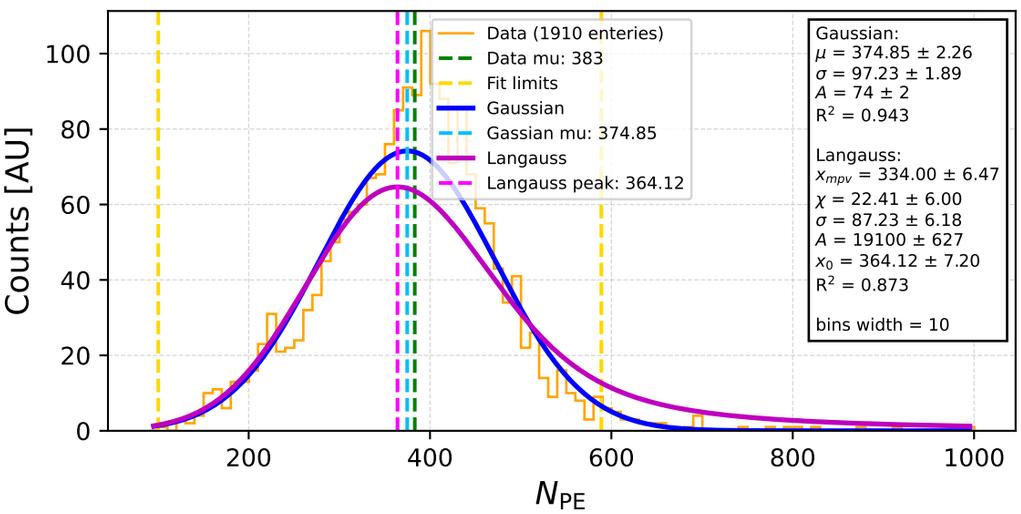
2 GeV/c



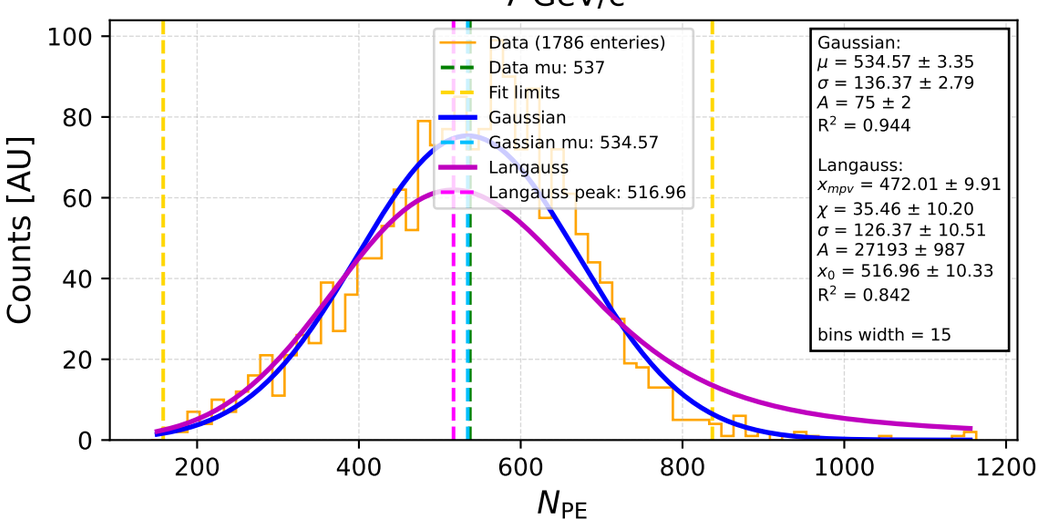
3 GeV/c



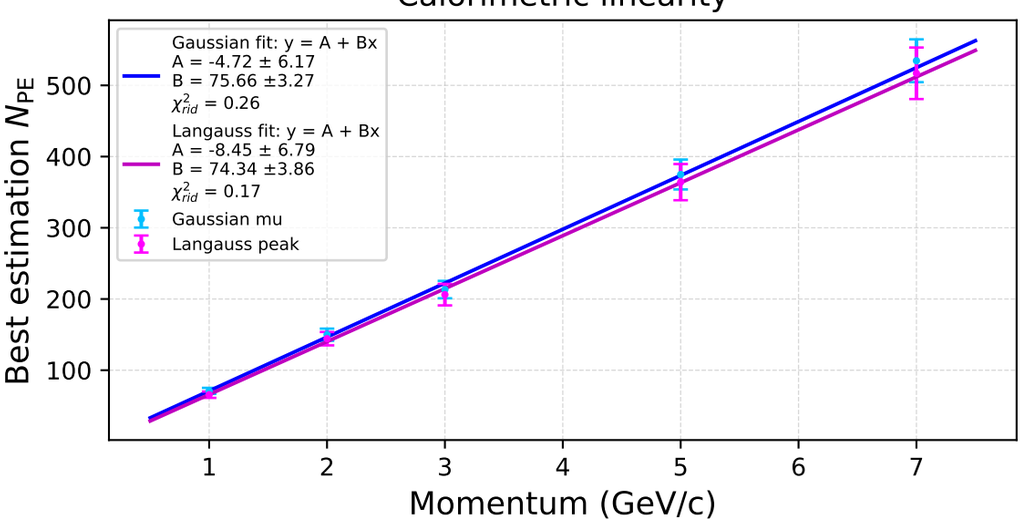
5 GeV/c

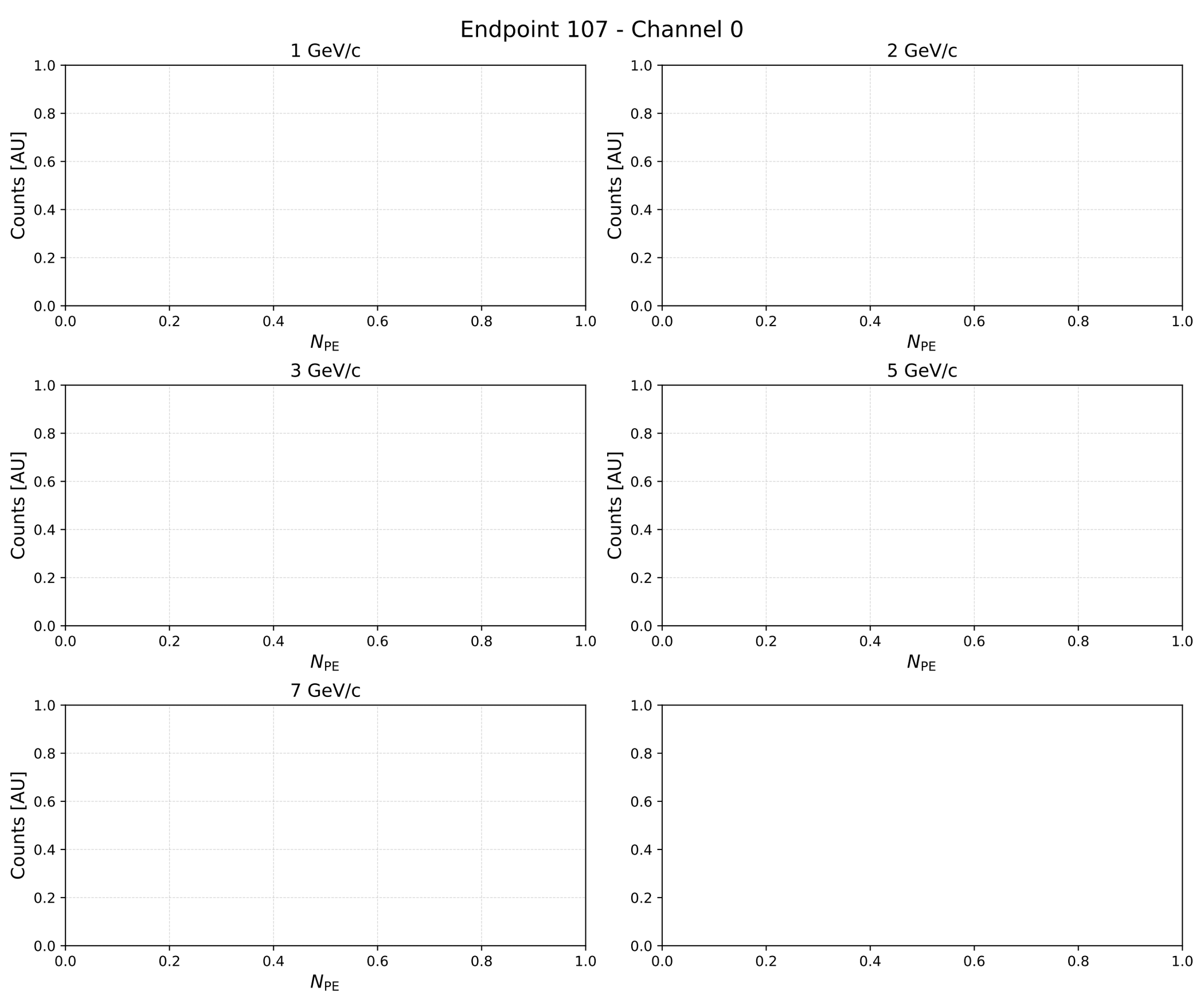


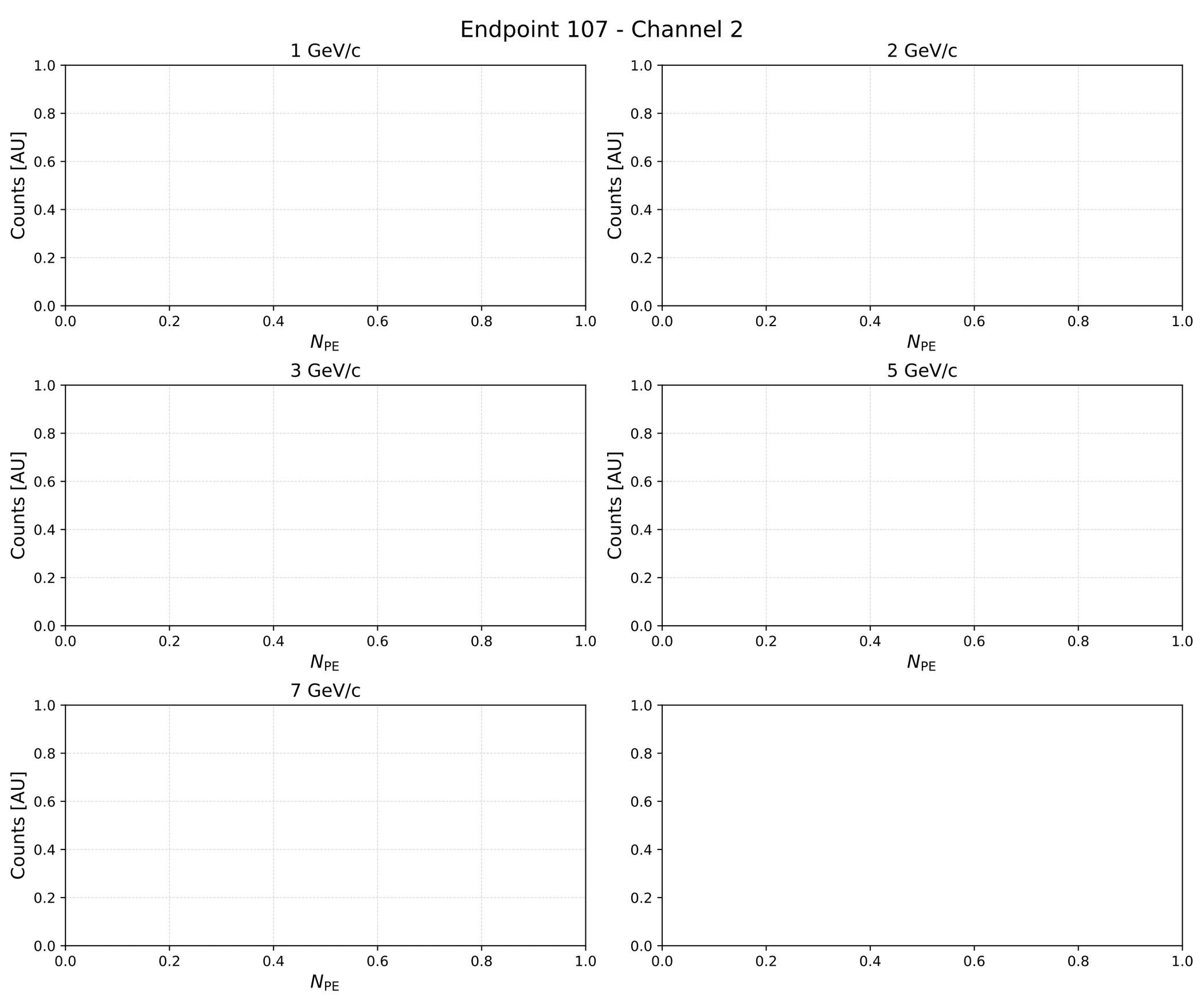
7 GeV/c

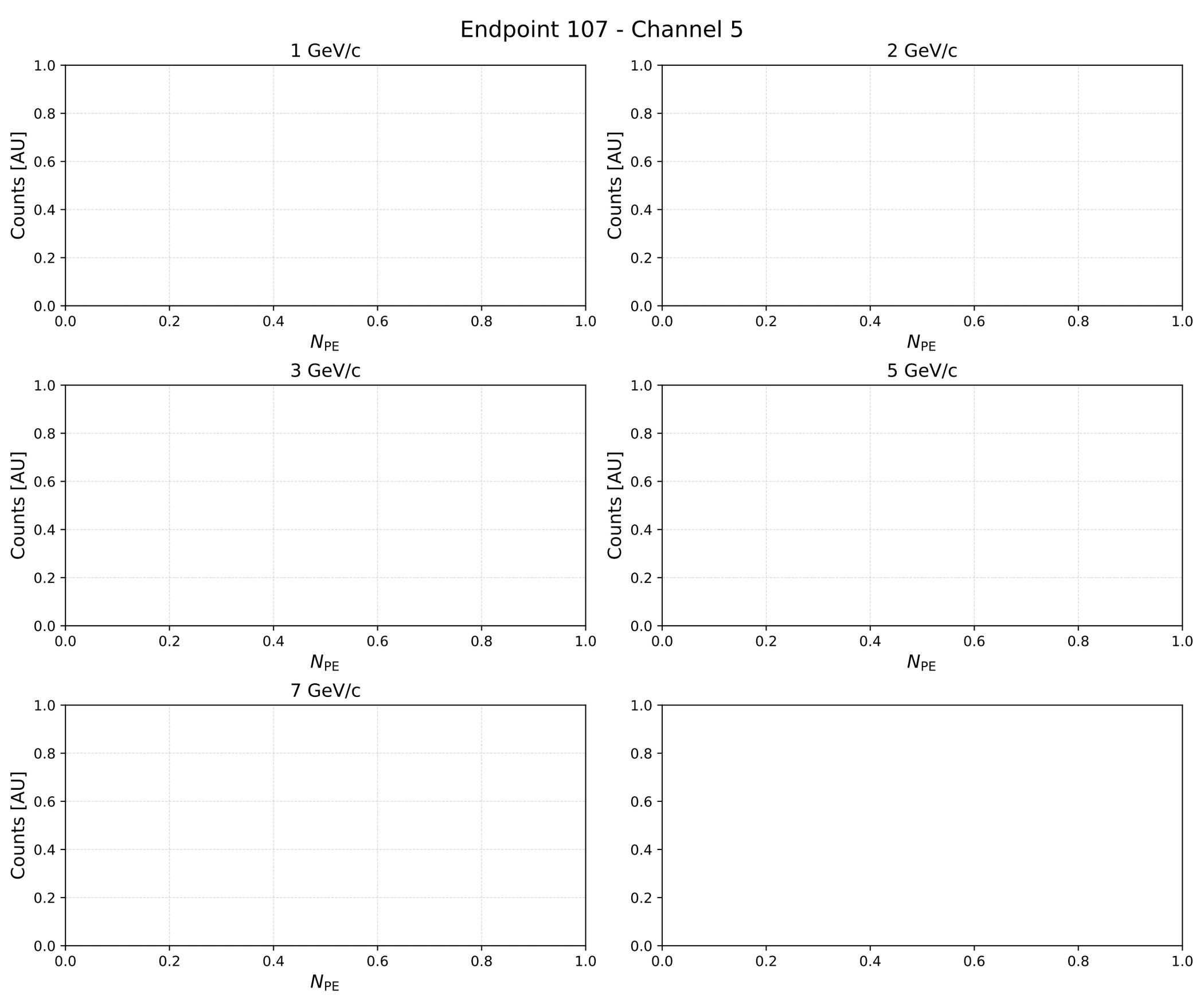


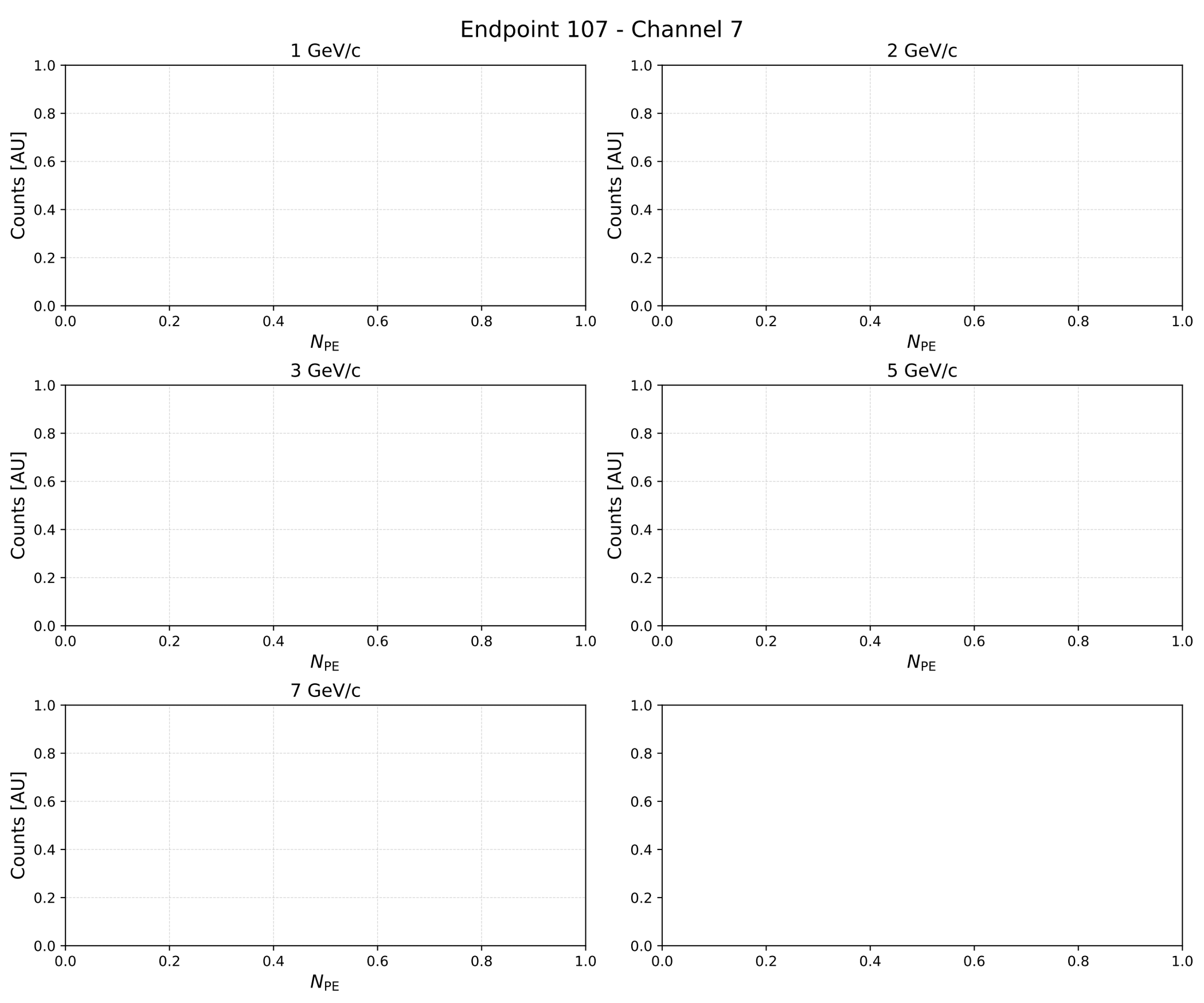
Calorimetric linearity

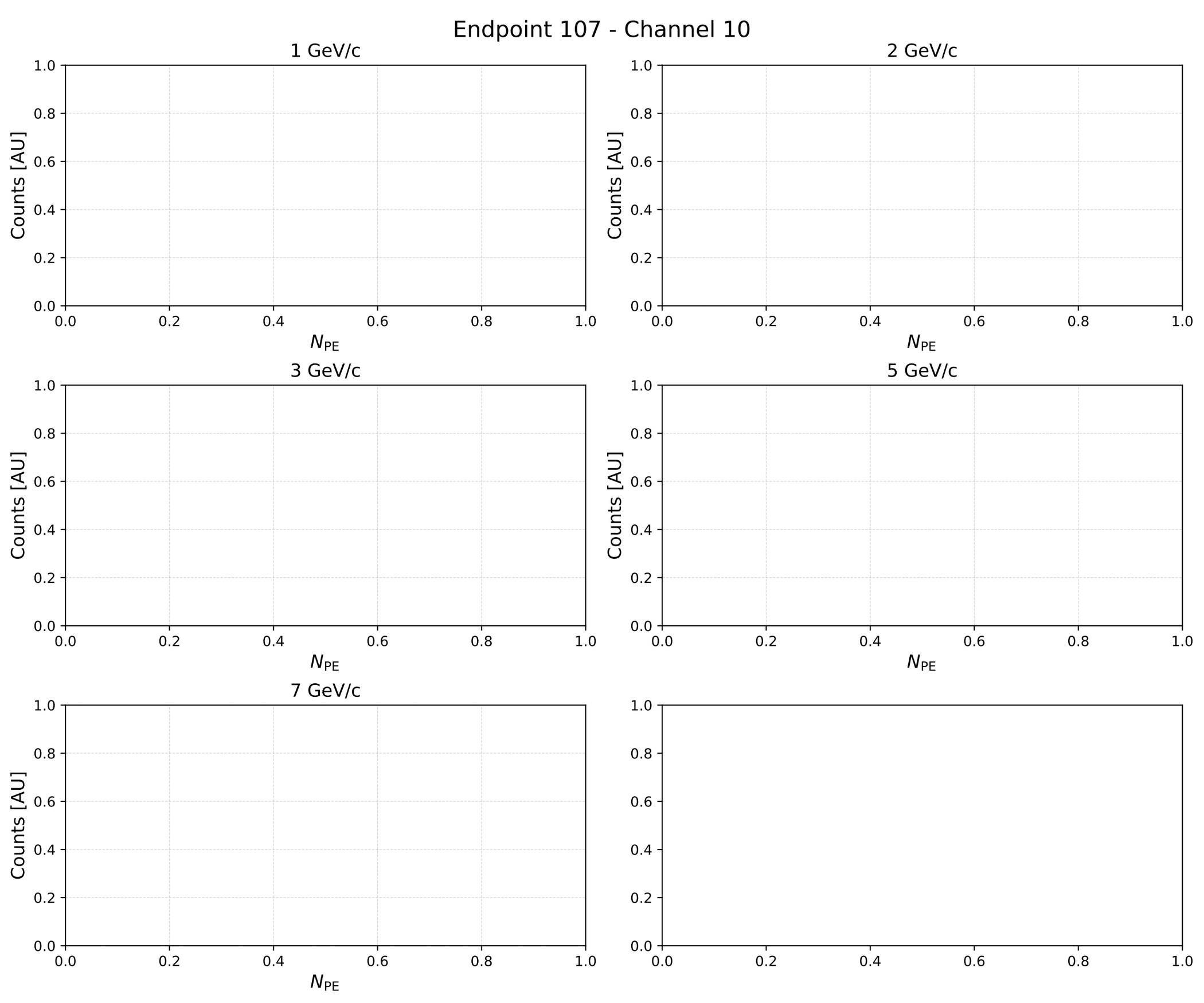


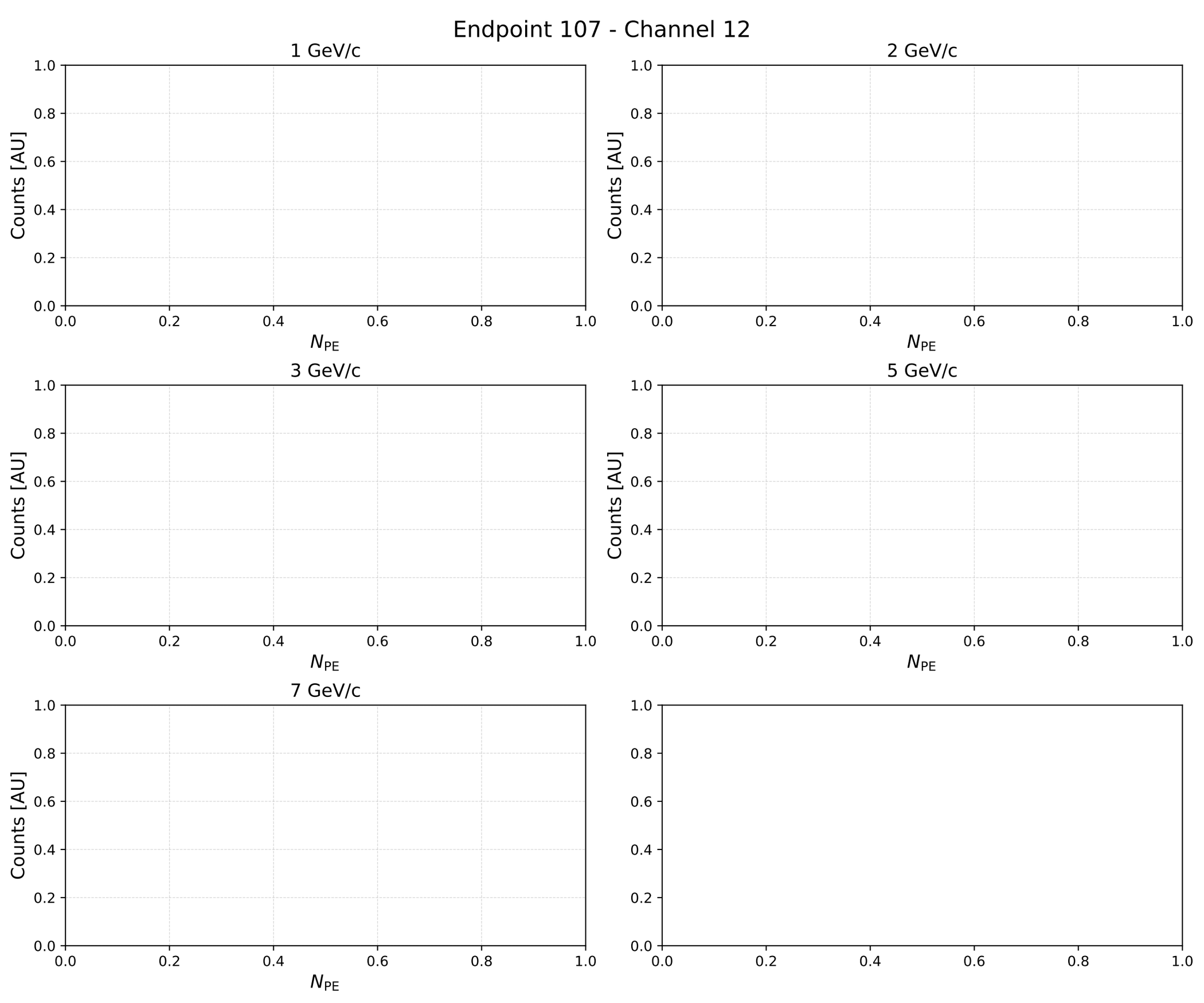

Endpoint 107 - Channel 0
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0

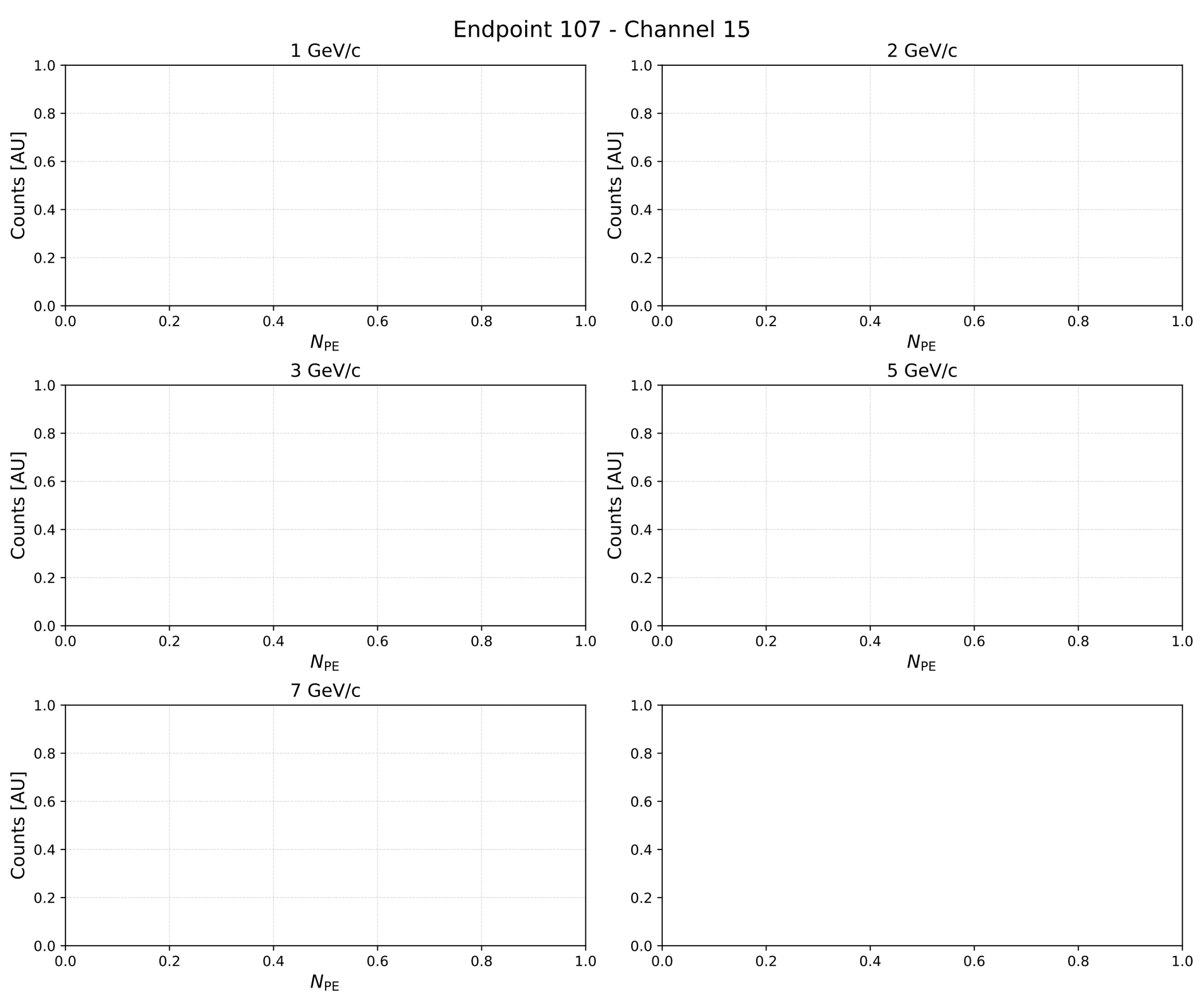

Endpoint 107 - Channel 2
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0

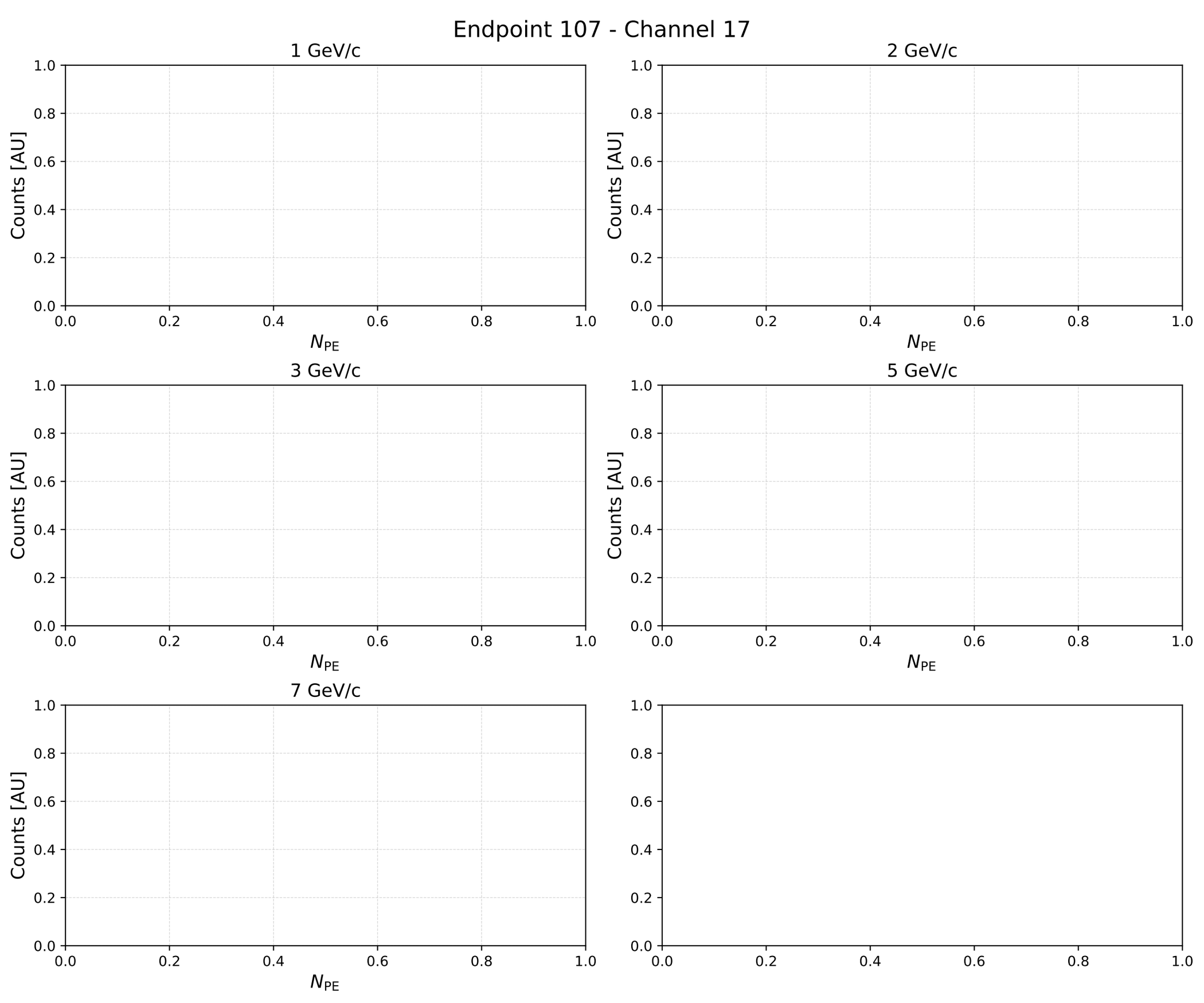

Endpoint 107 - Channel 5
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0


Endpoint 107 - Channel 7
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0


Endpoint 107 - Channel 10
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0


Endpoint 107 - Channel 12
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0


Endpoint 107 - Channel 15
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0


Endpoint 107 - Channel 17
1 GeV/c
2 GeV/c
3 GeV/c
5 GeV/c
7 GeV/c
Counts [AU]
N_{PE}
0.0
0.2
0.4
0.6
0.8
1.0