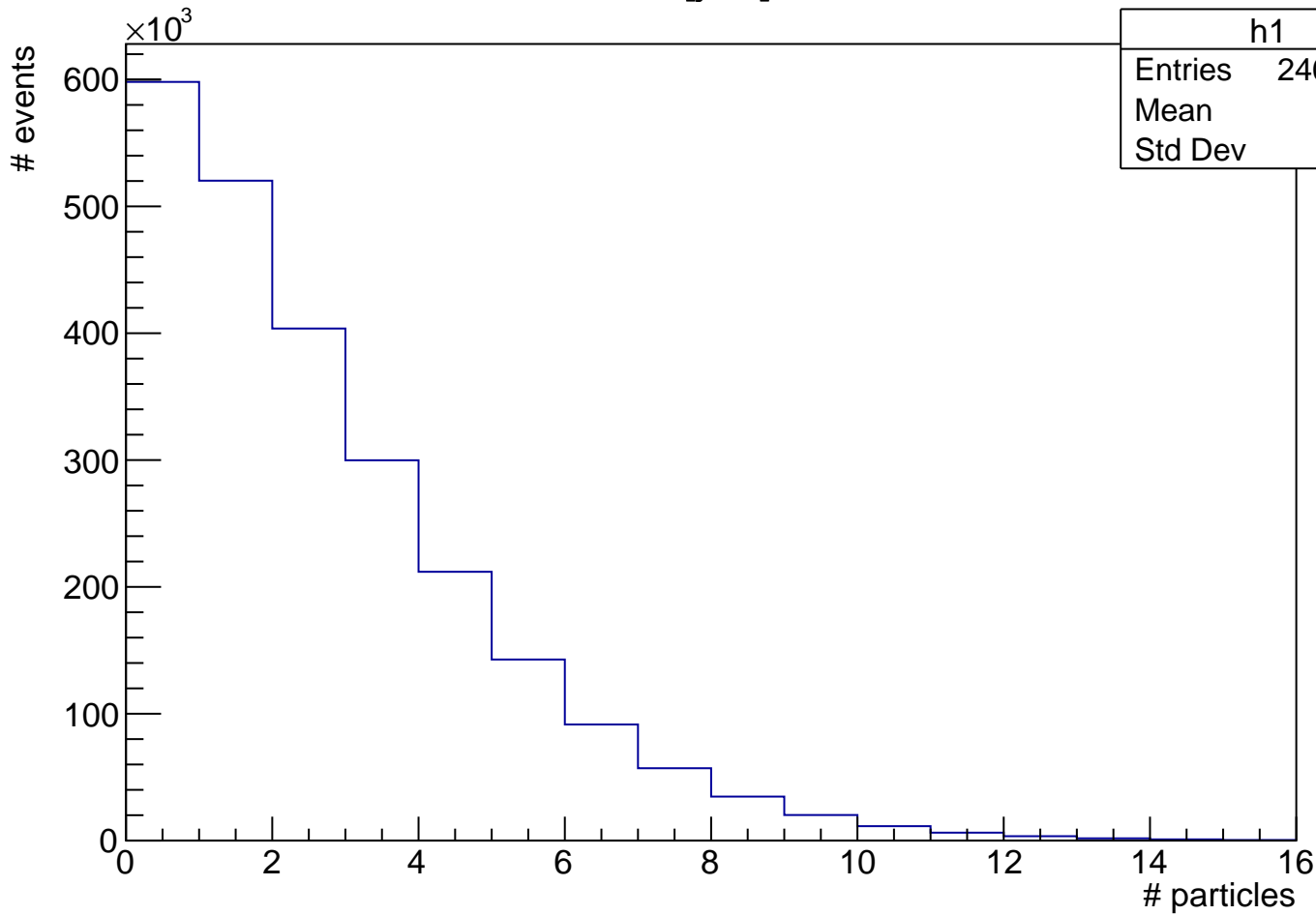


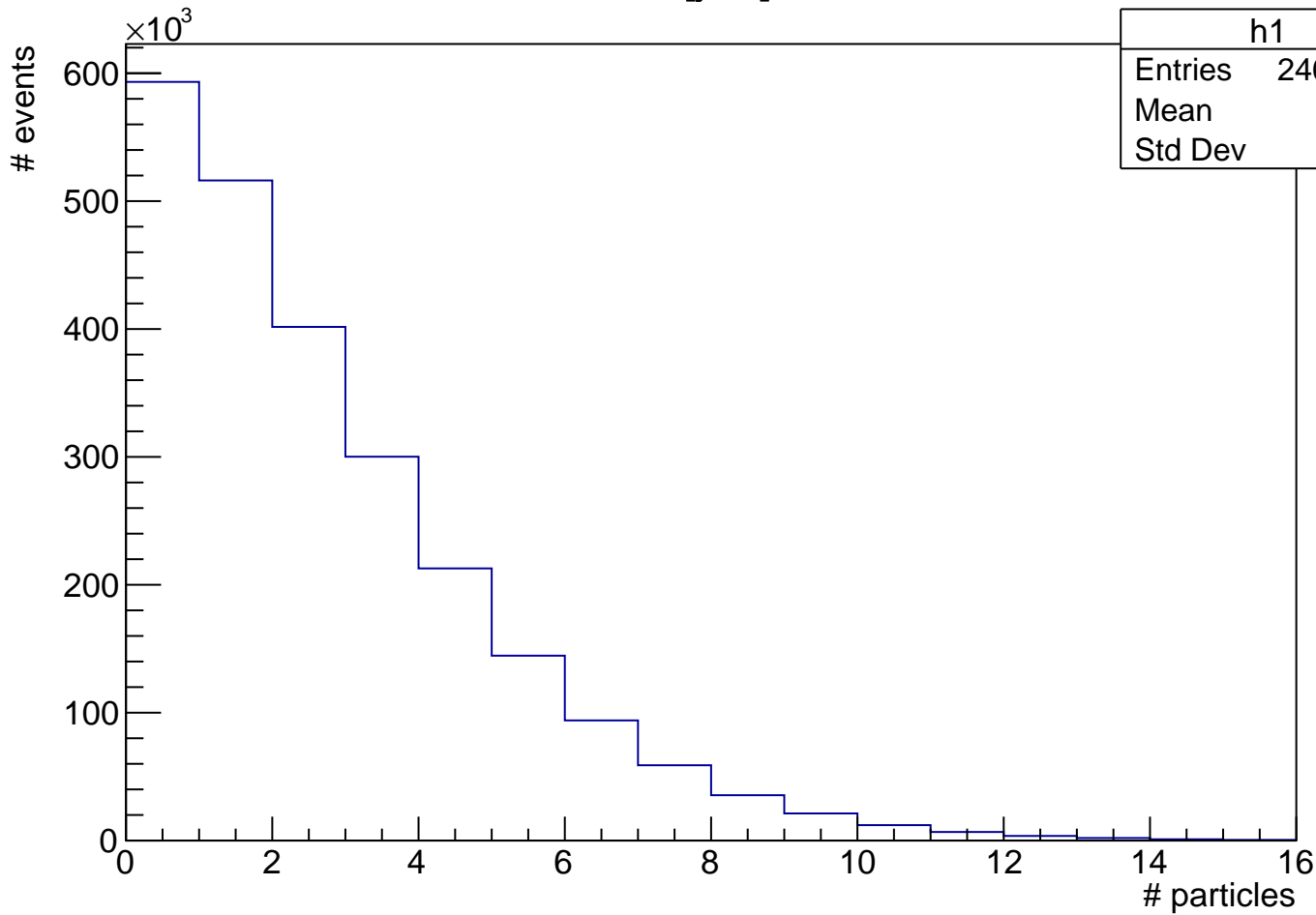
$N[j=0]$



h1

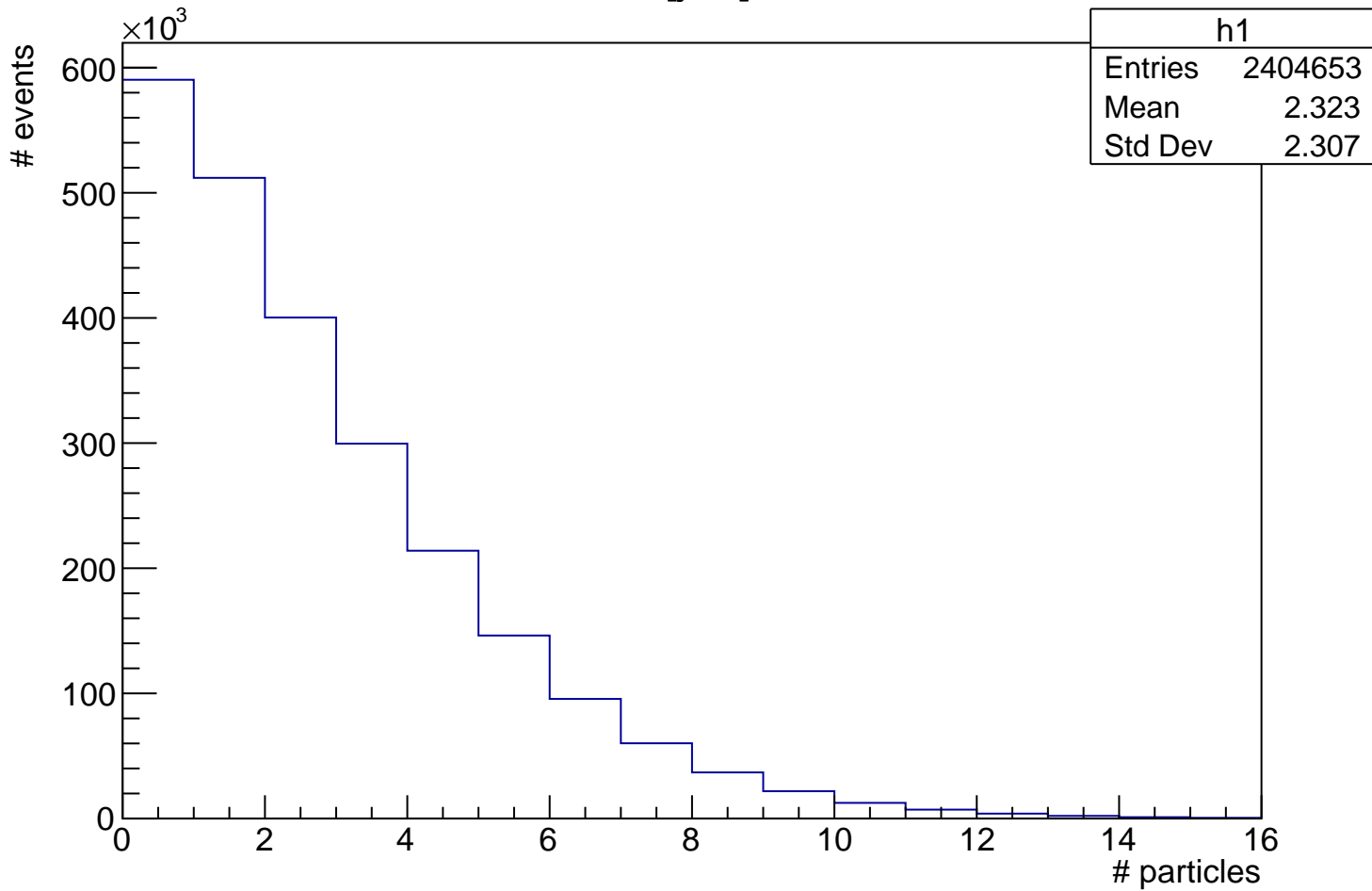
Entries	2404653
Mean	2.272
Std Dev	2.261

N[j=1]

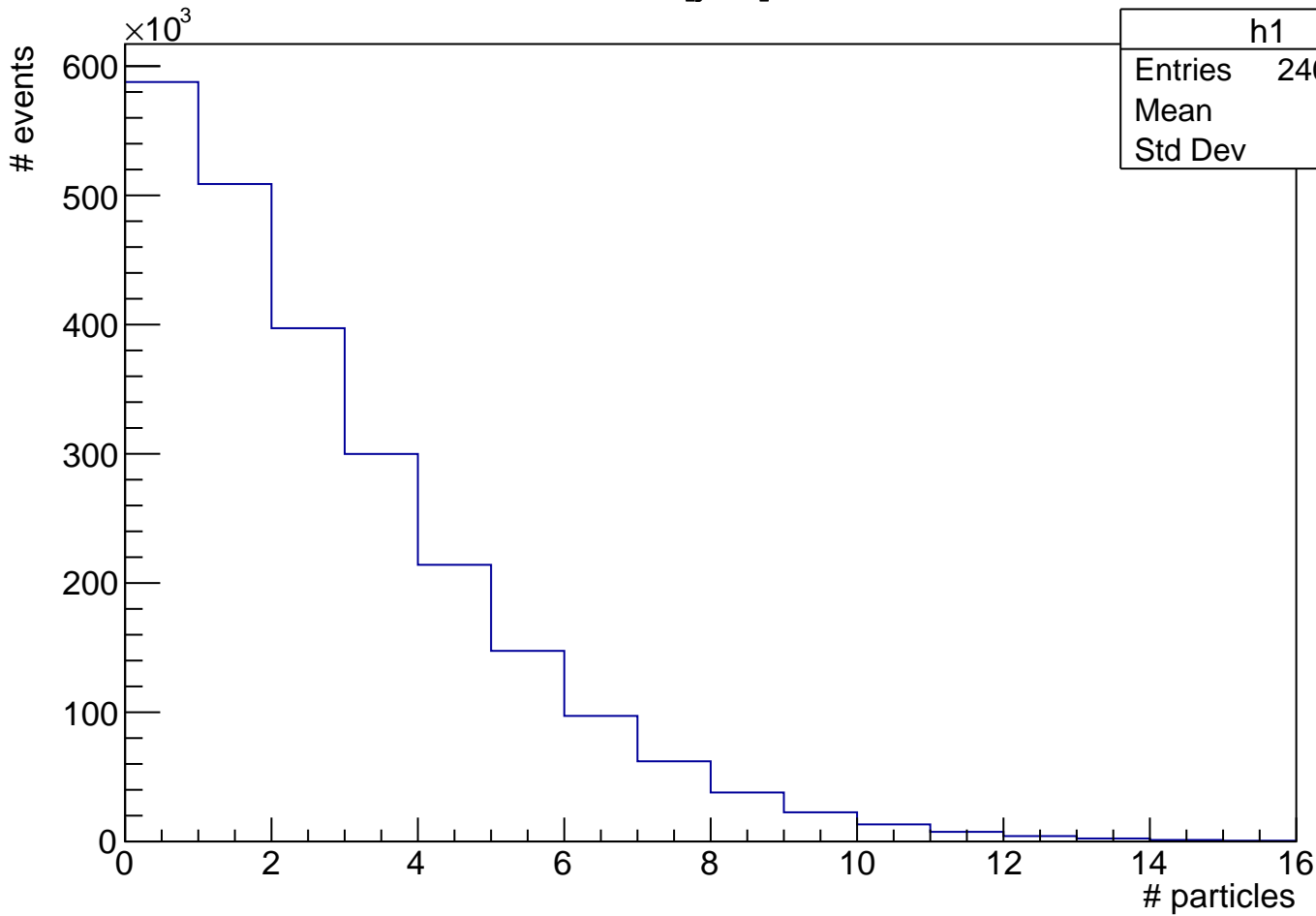


h1	
Entries	2404653
Mean	2.301
Std Dev	2.287

N[j=2]

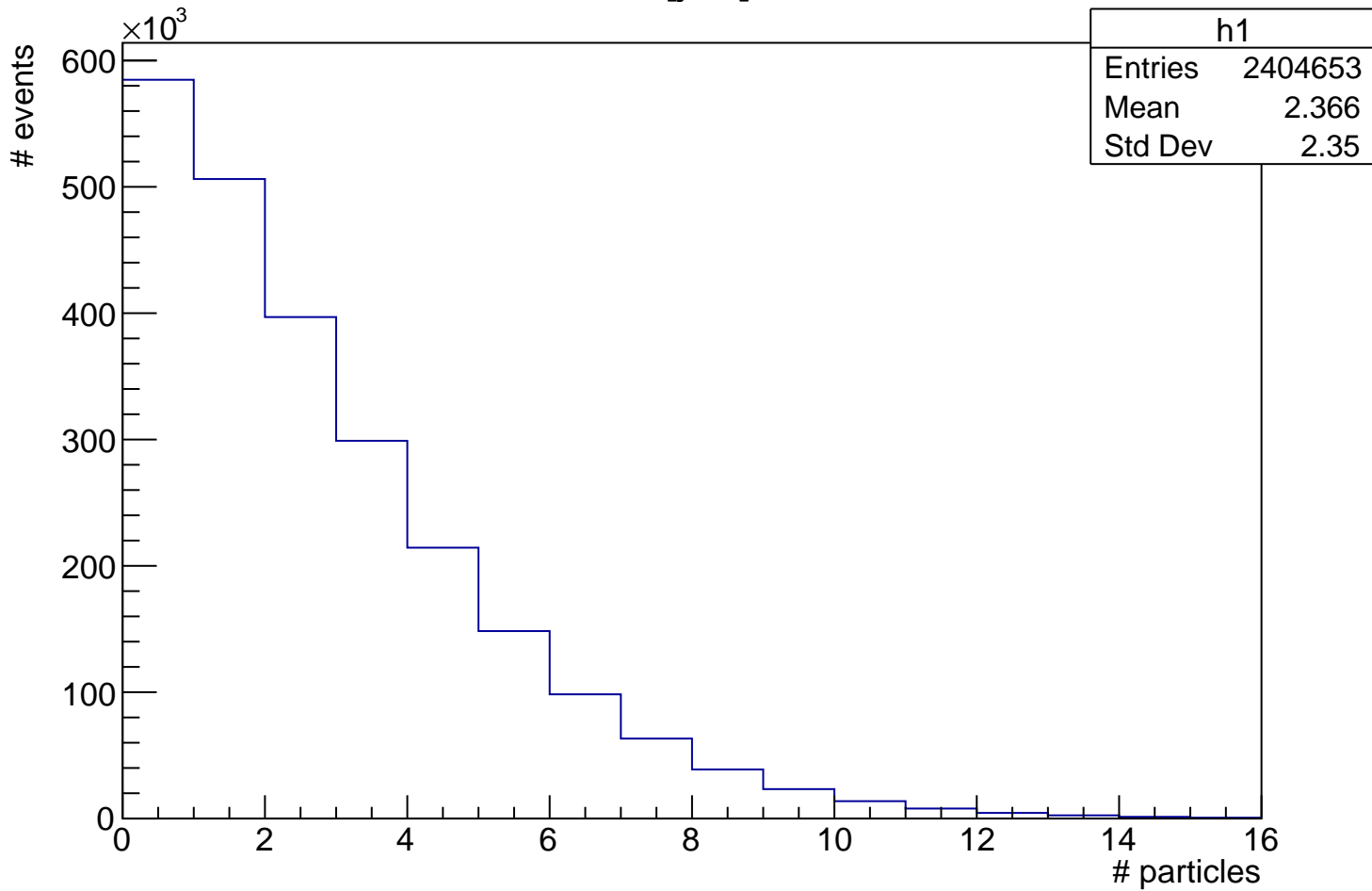


N[j=3]

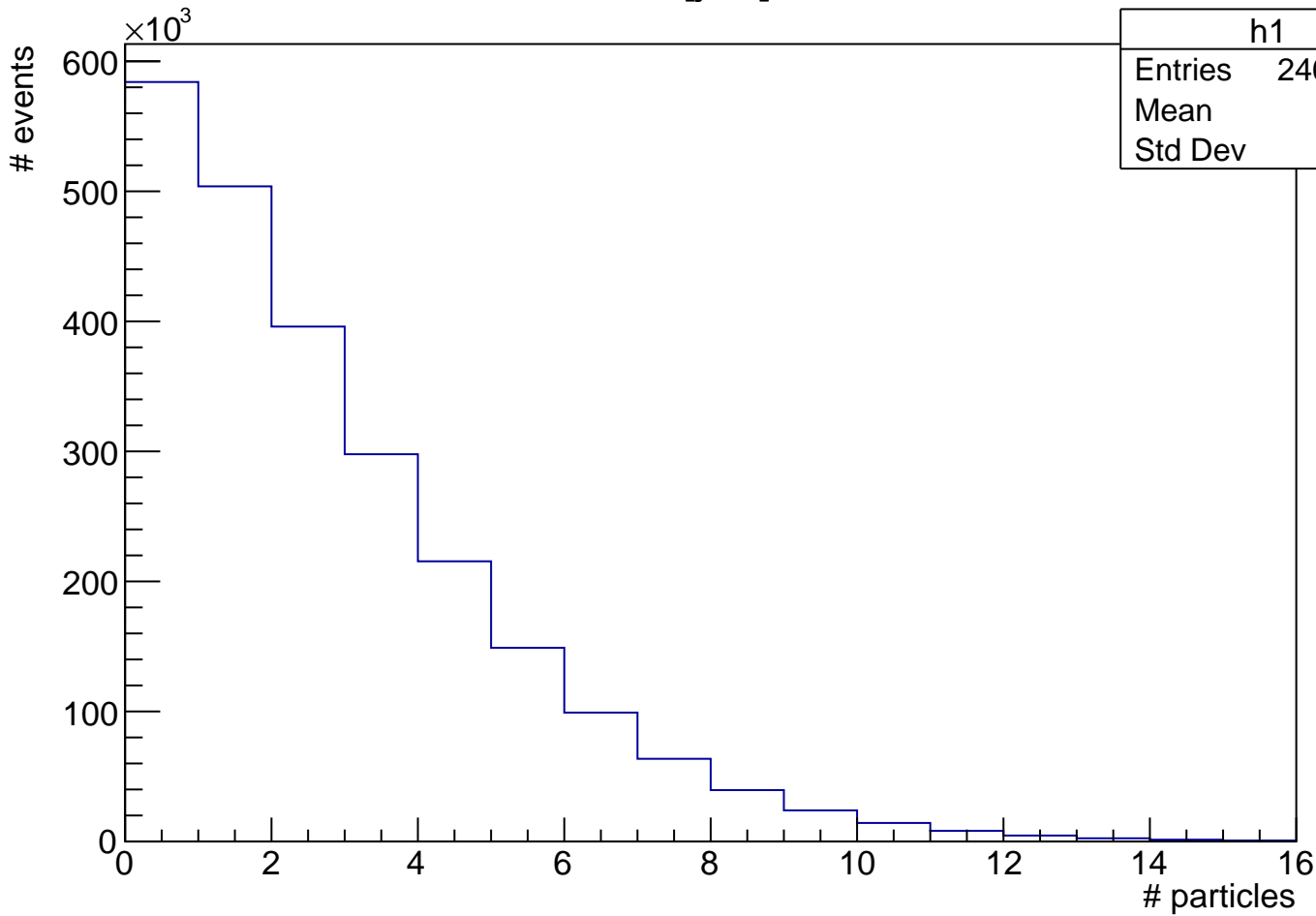


h1	
Entries	2404653
Mean	2.347
Std Dev	2.331

N[j=4]

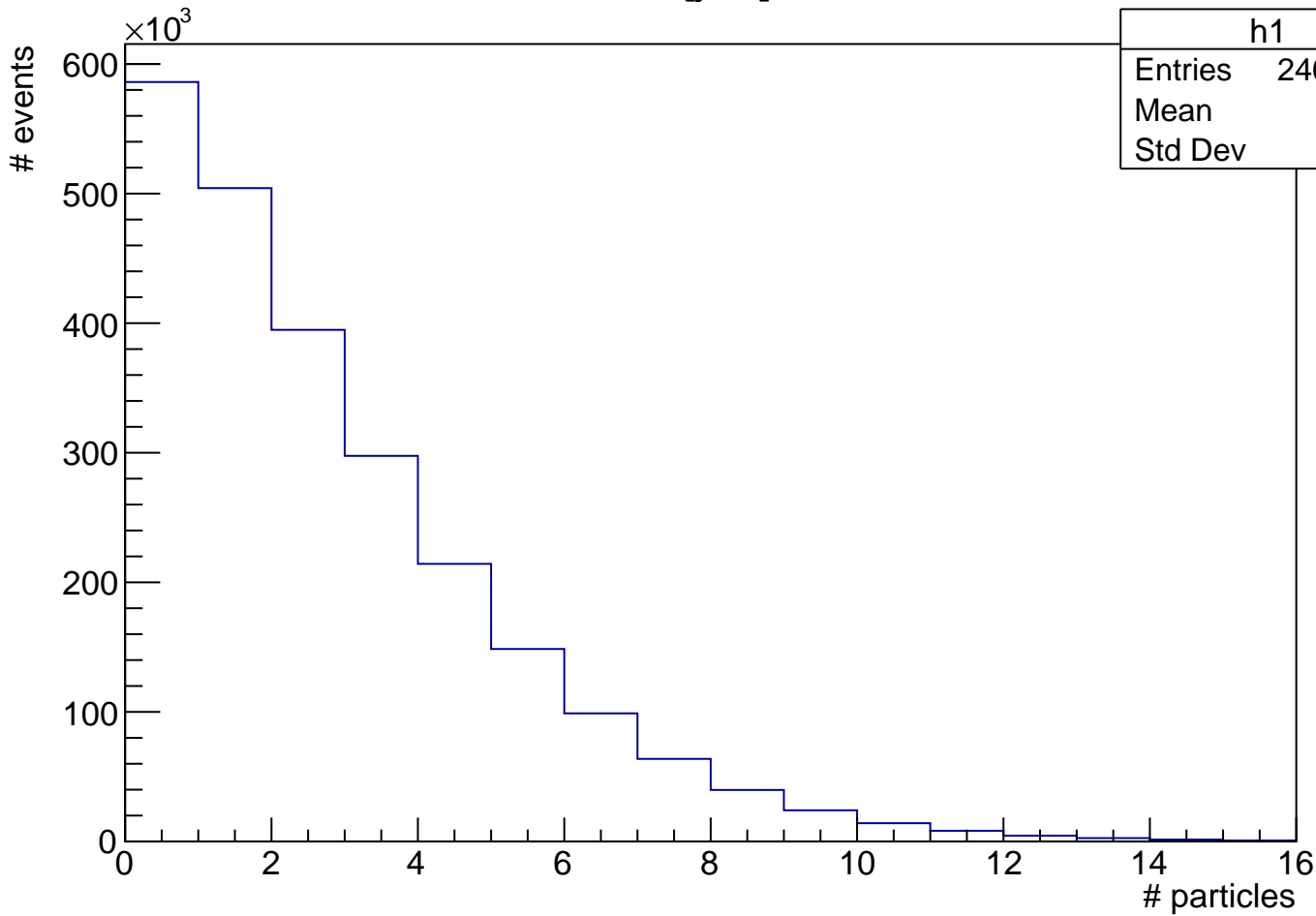


N[j=5]



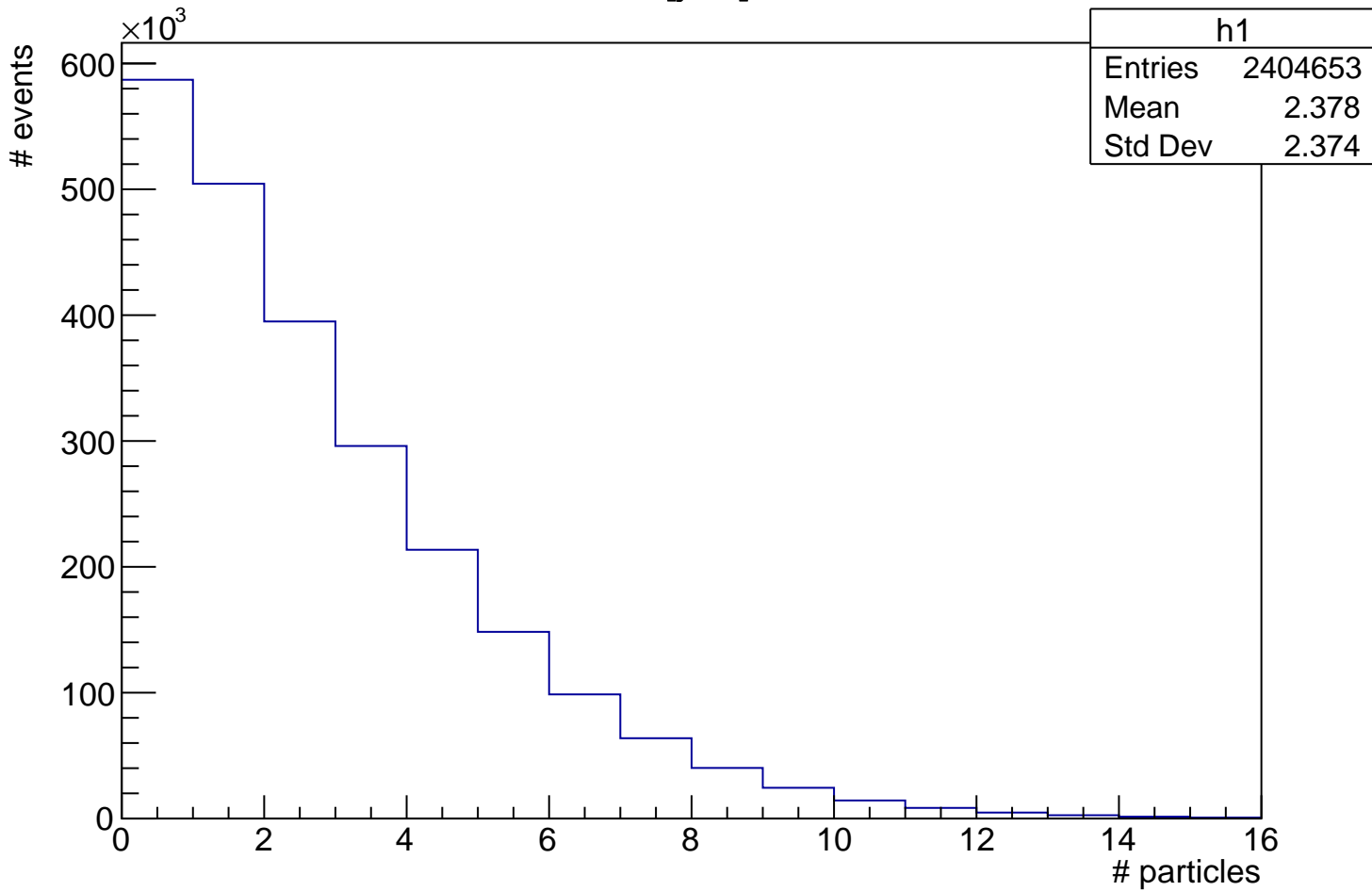
h1	
Entries	2404653
Mean	2.378
Std Dev	2.363

N[j=6]



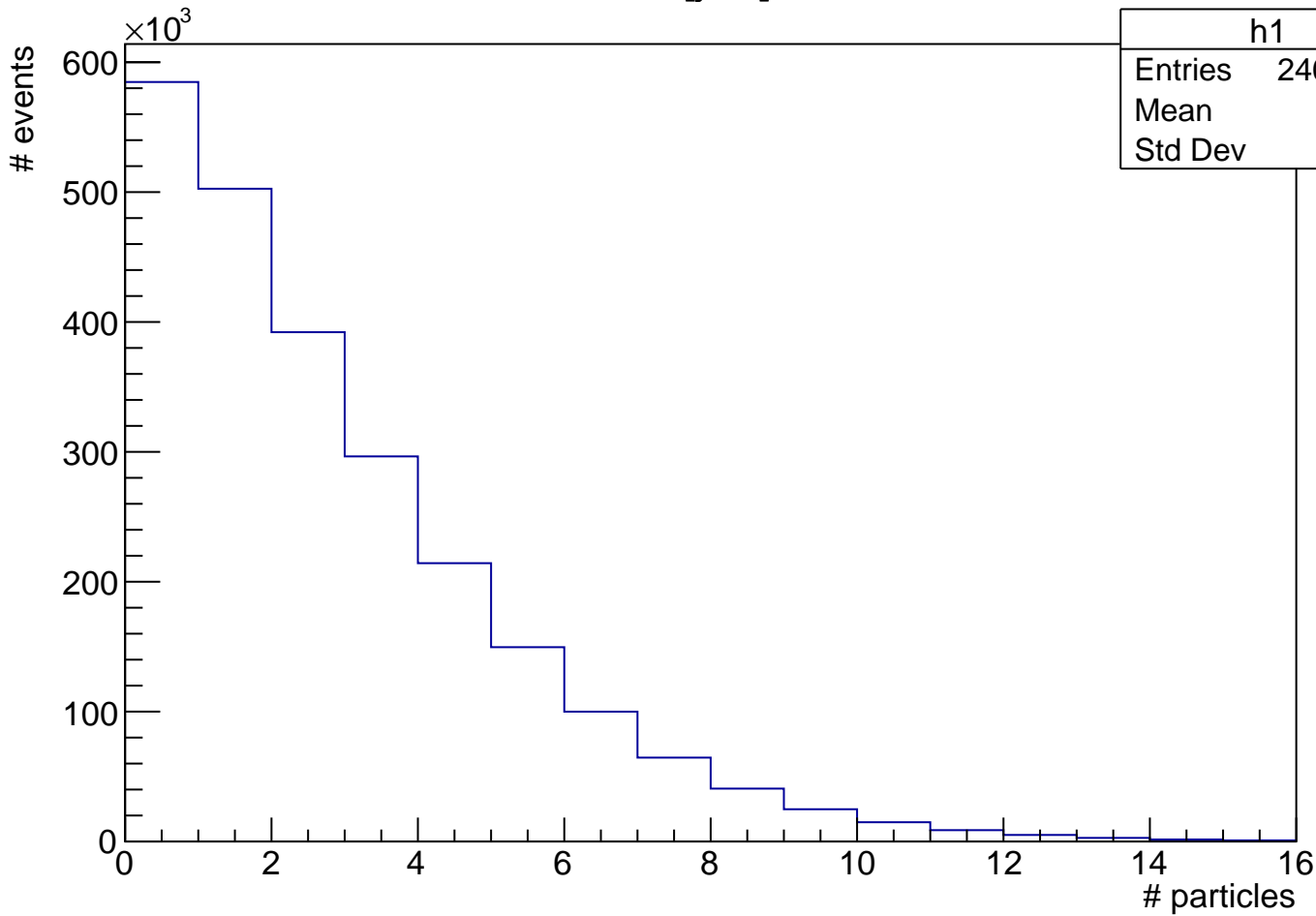
h1	
Entries	2404653
Mean	2.377
Std Dev	2.367

N[j=7]



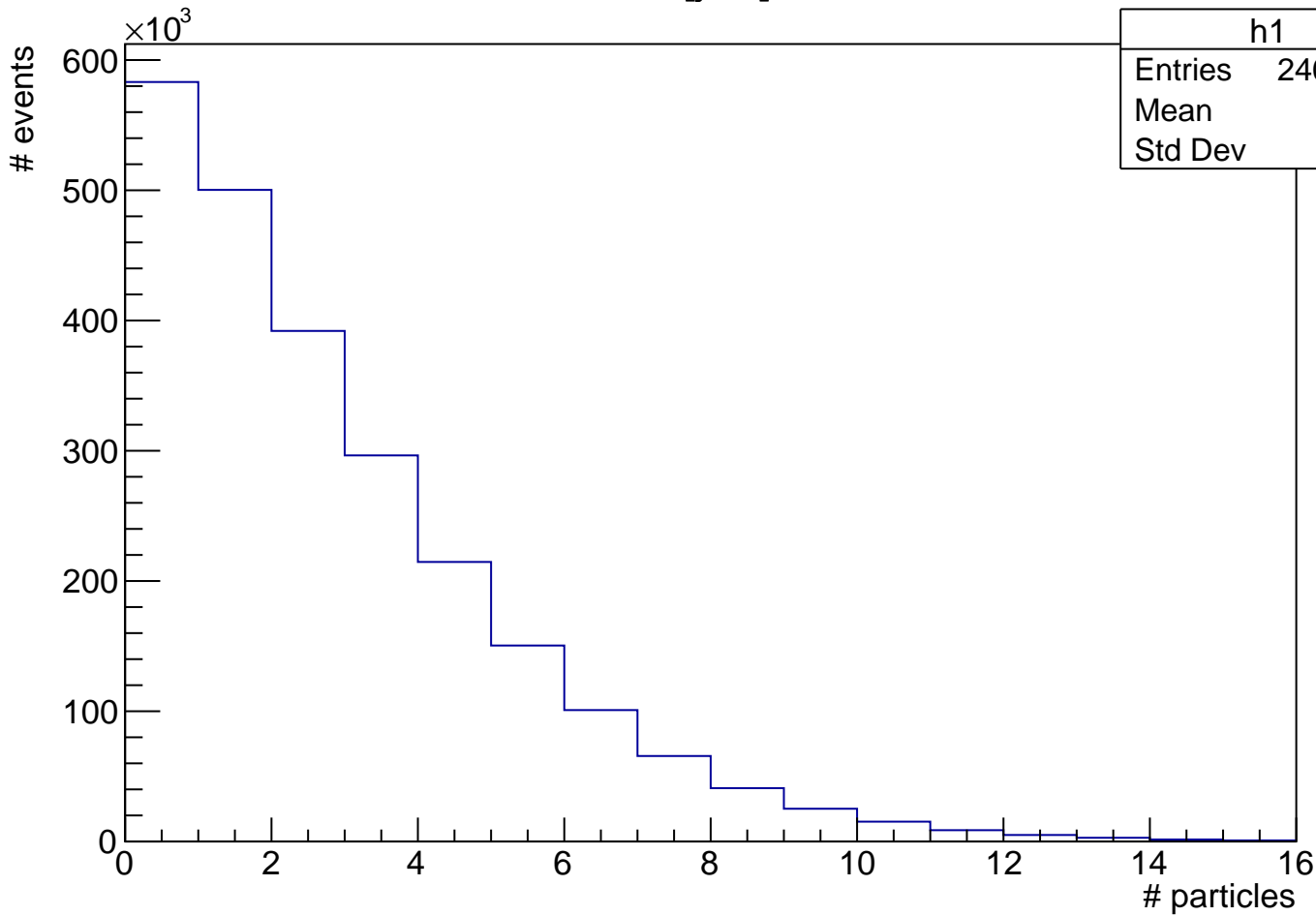


N[j=8]



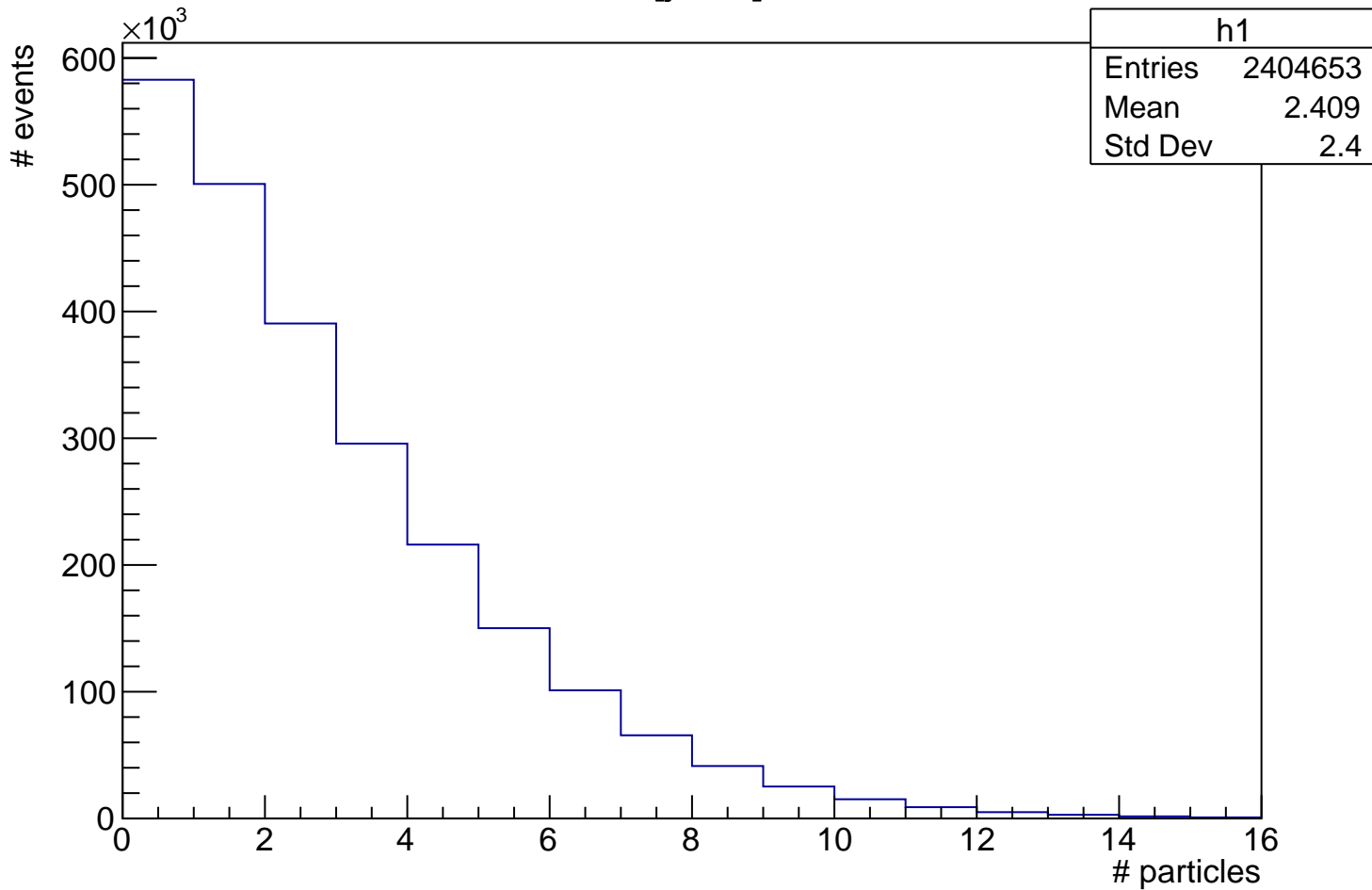
h1	
Entries	2404653
Mean	2.395
Std Dev	2.389

N[j=9]

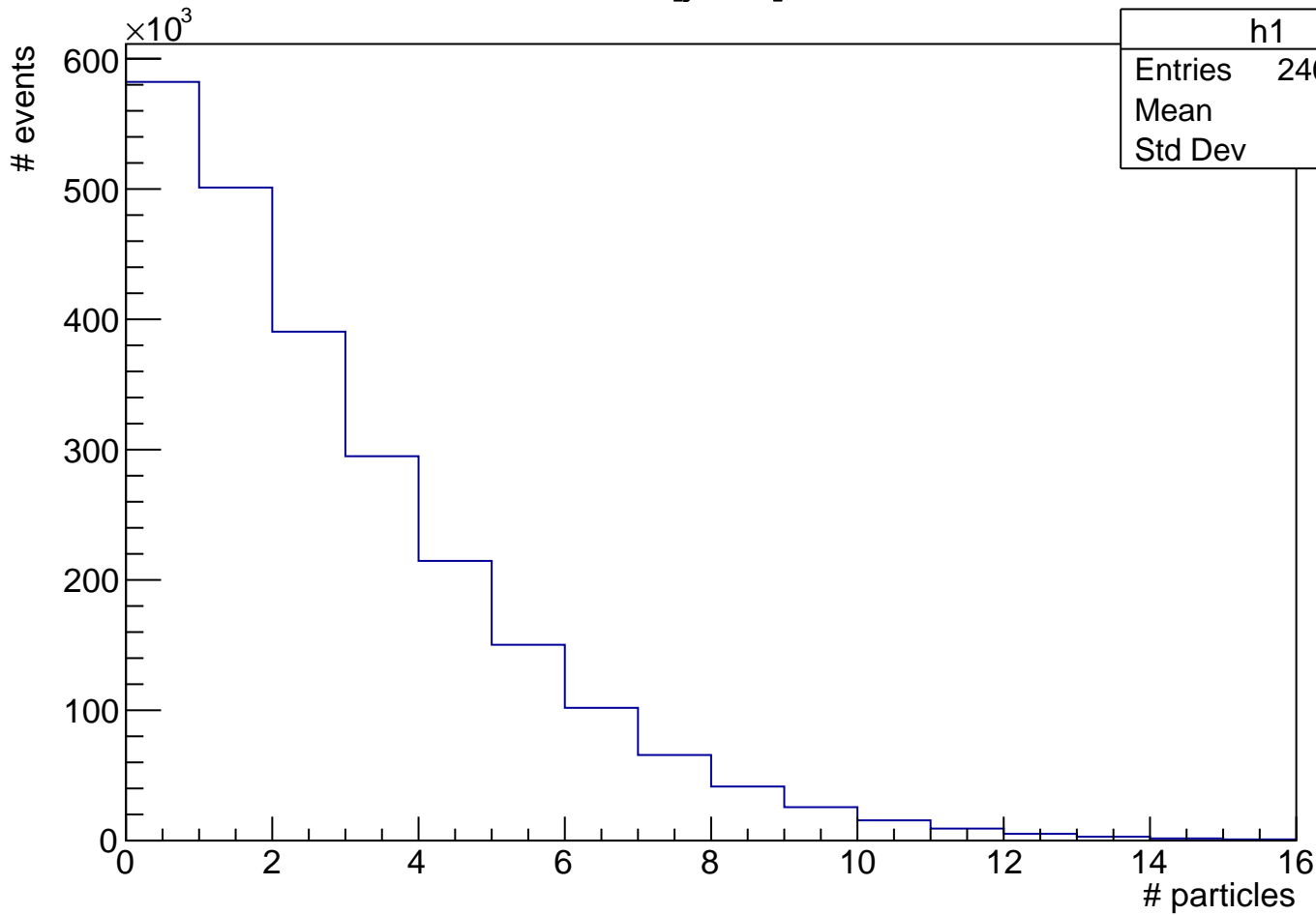


h1	
Entries	2404653
Mean	2.405
Std Dev	2.395

$N[j=10]$

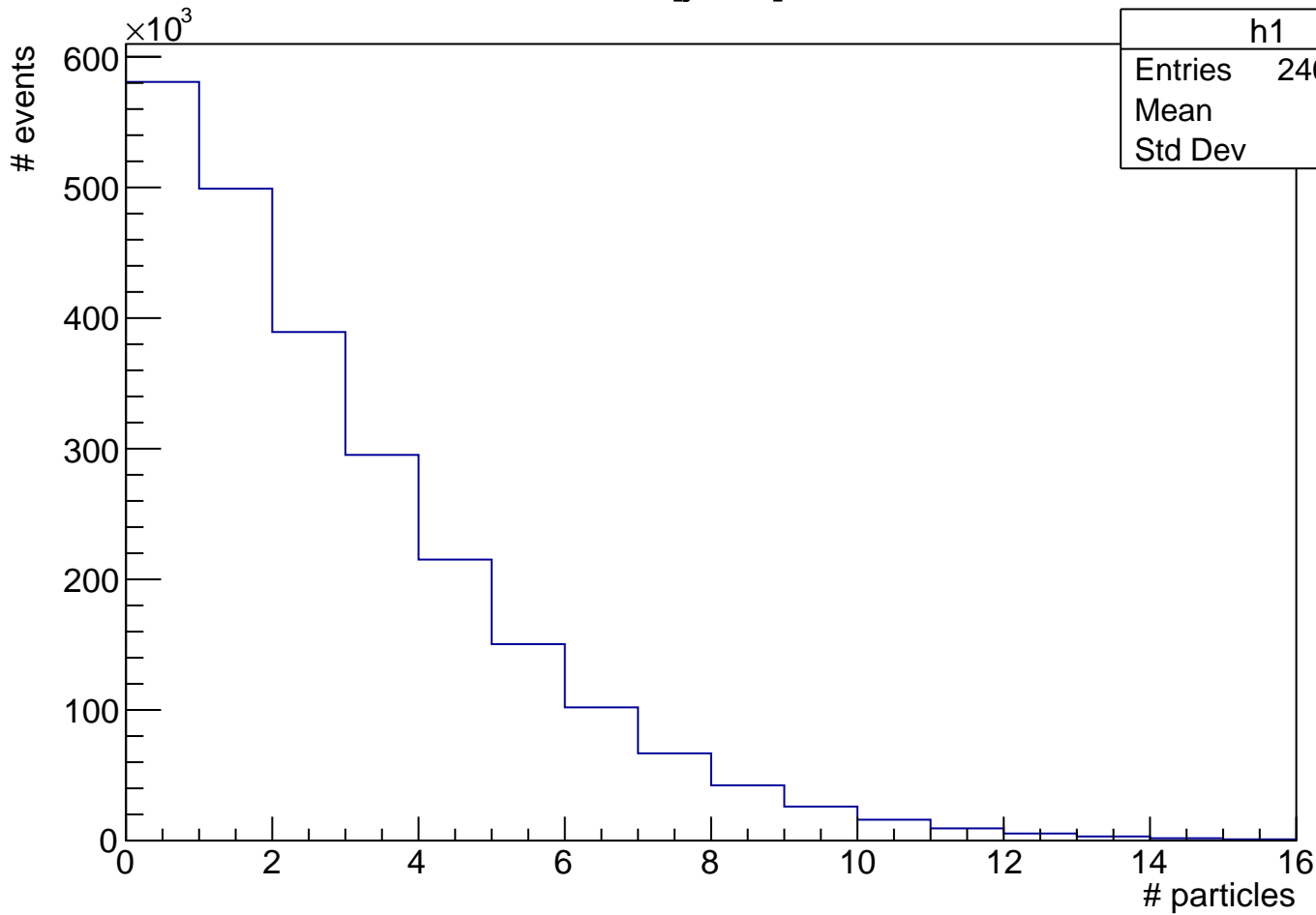


N[j=11]



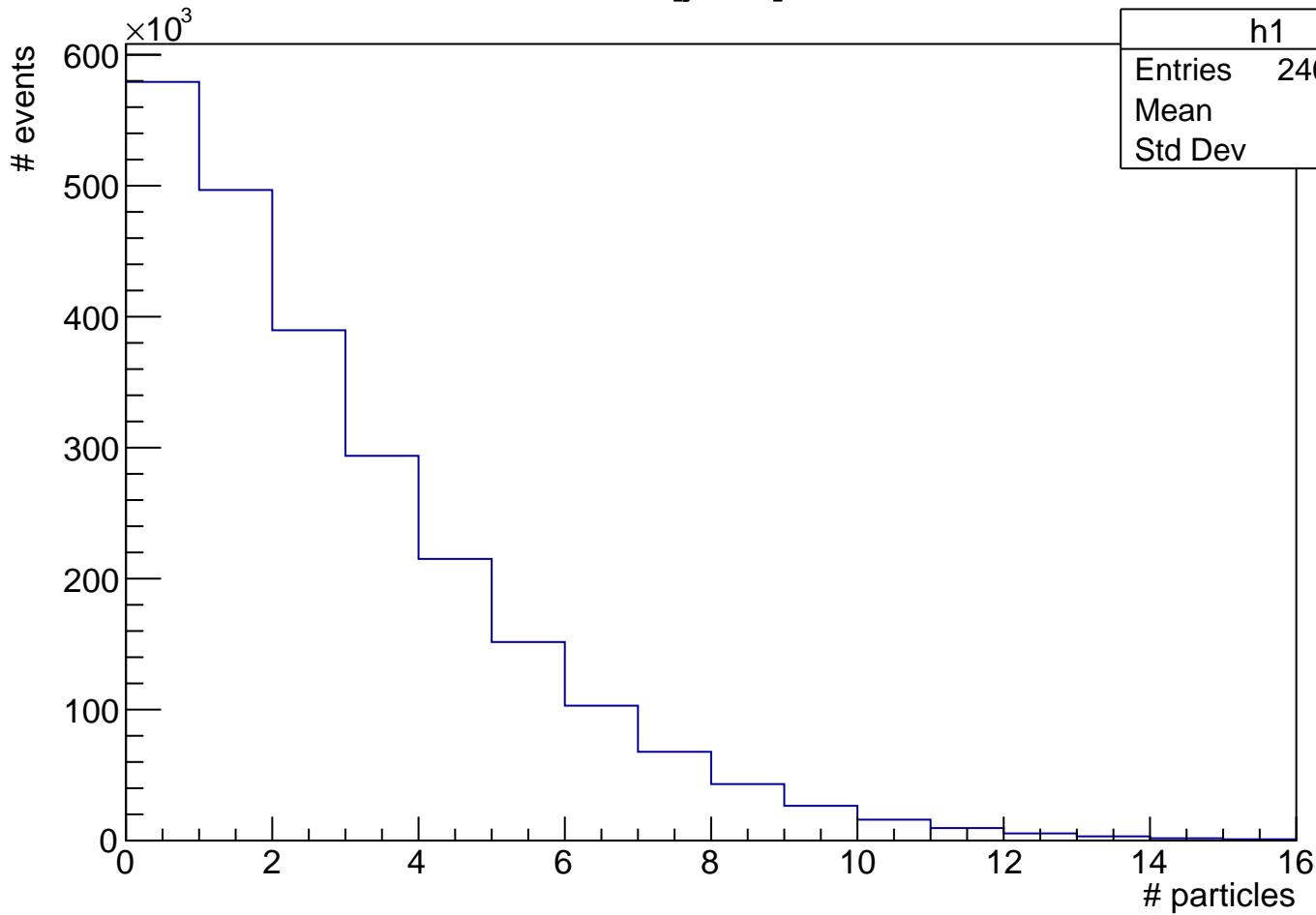
h1	
Entries	2404653
Mean	2.414
Std Dev	2.408

N[j=12]



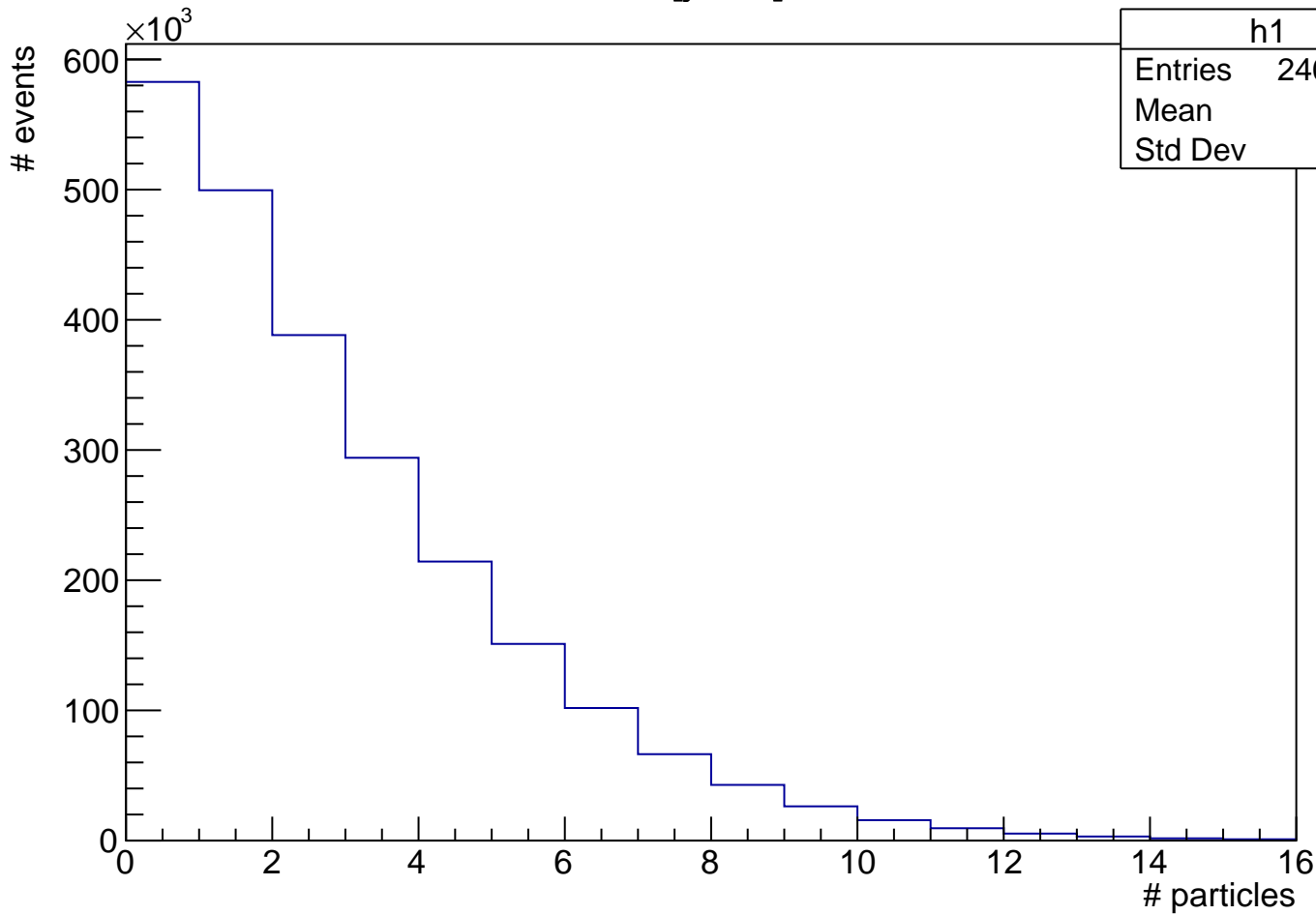
h1	
Entries	2404653
Mean	2.428
Std Dev	2.423

N[j=13]



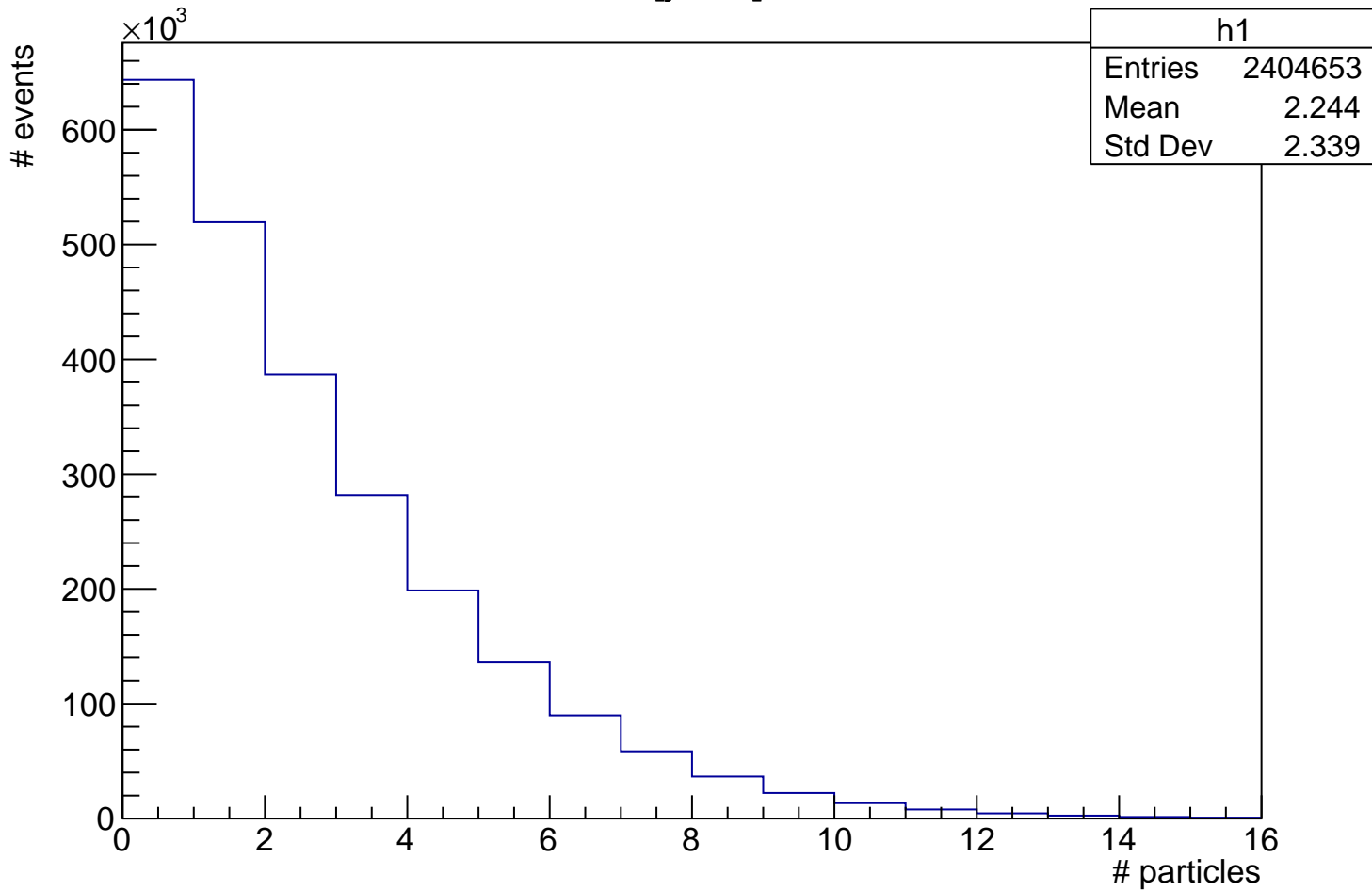
h1	
Entries	2404653
Mean	2.44
Std Dev	2.432

N[j=14]



h1	
Entries	2404653
Mean	2.425
Std Dev	2.424

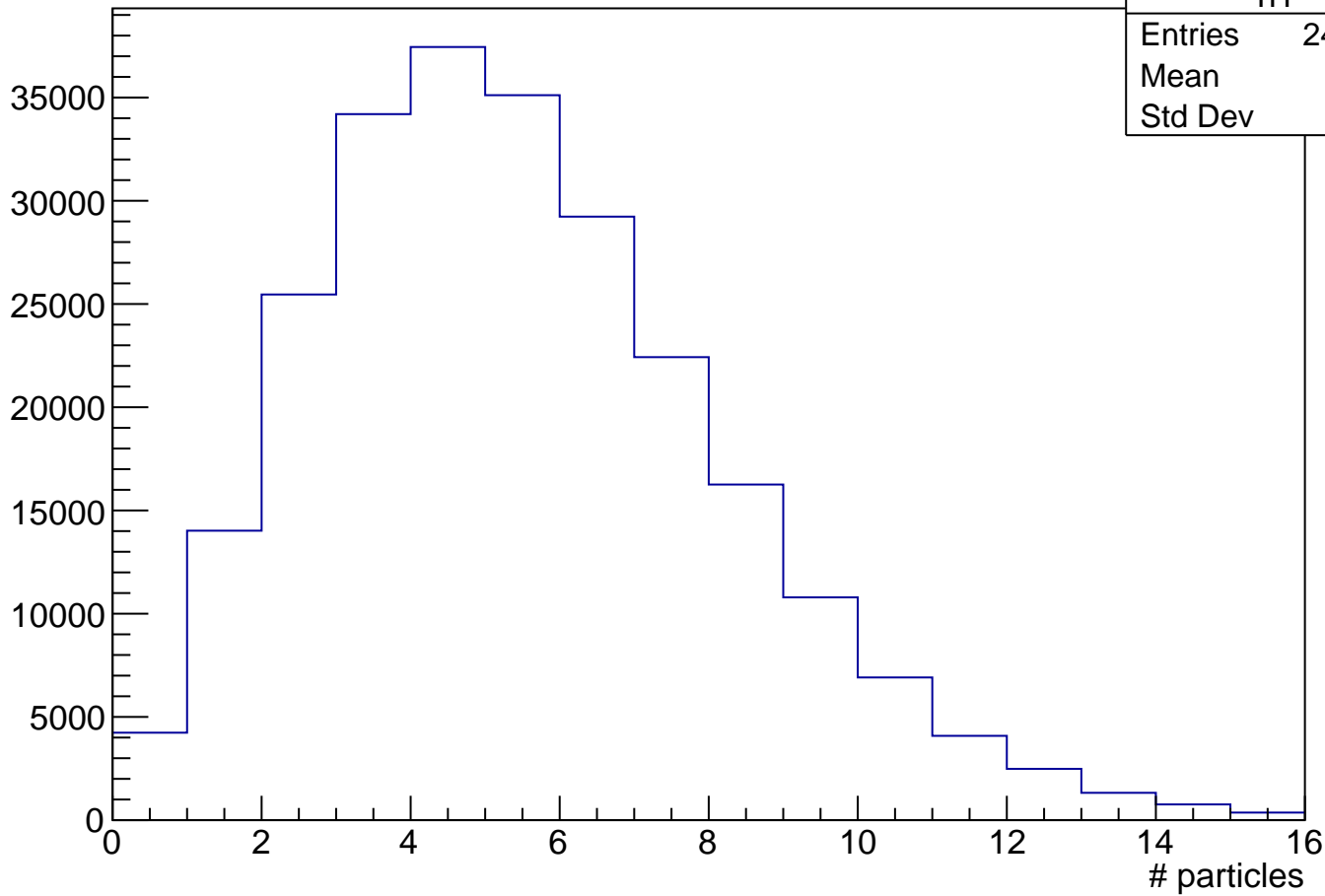
N[j=15]





N[j=0], 0% < Centrality\_V0A < 10%

# events

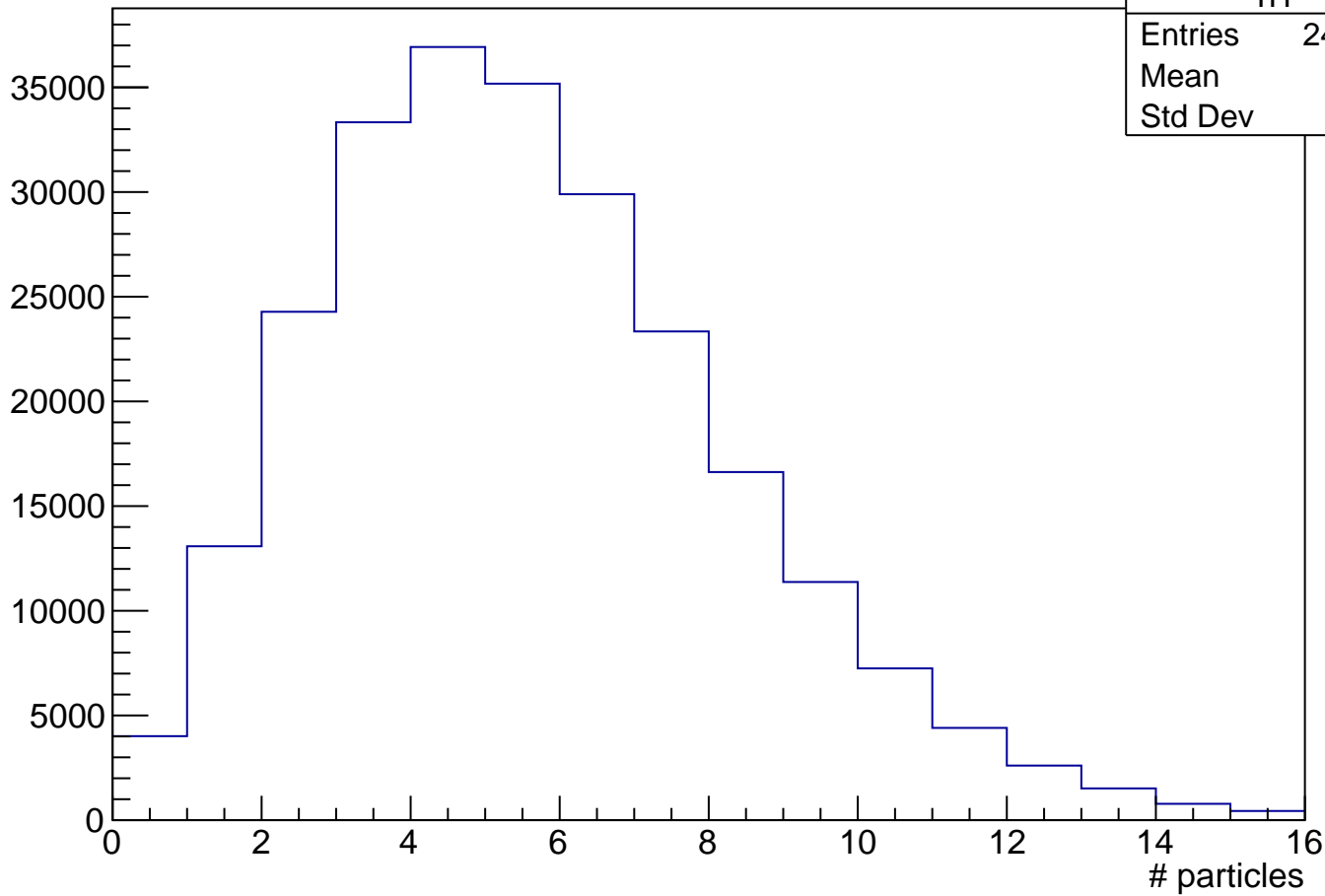


h1

Entries	245513
Mean	5.017
Std Dev	2.707

N[j=1], 0% < Centrality\_V0A < 10%

# events

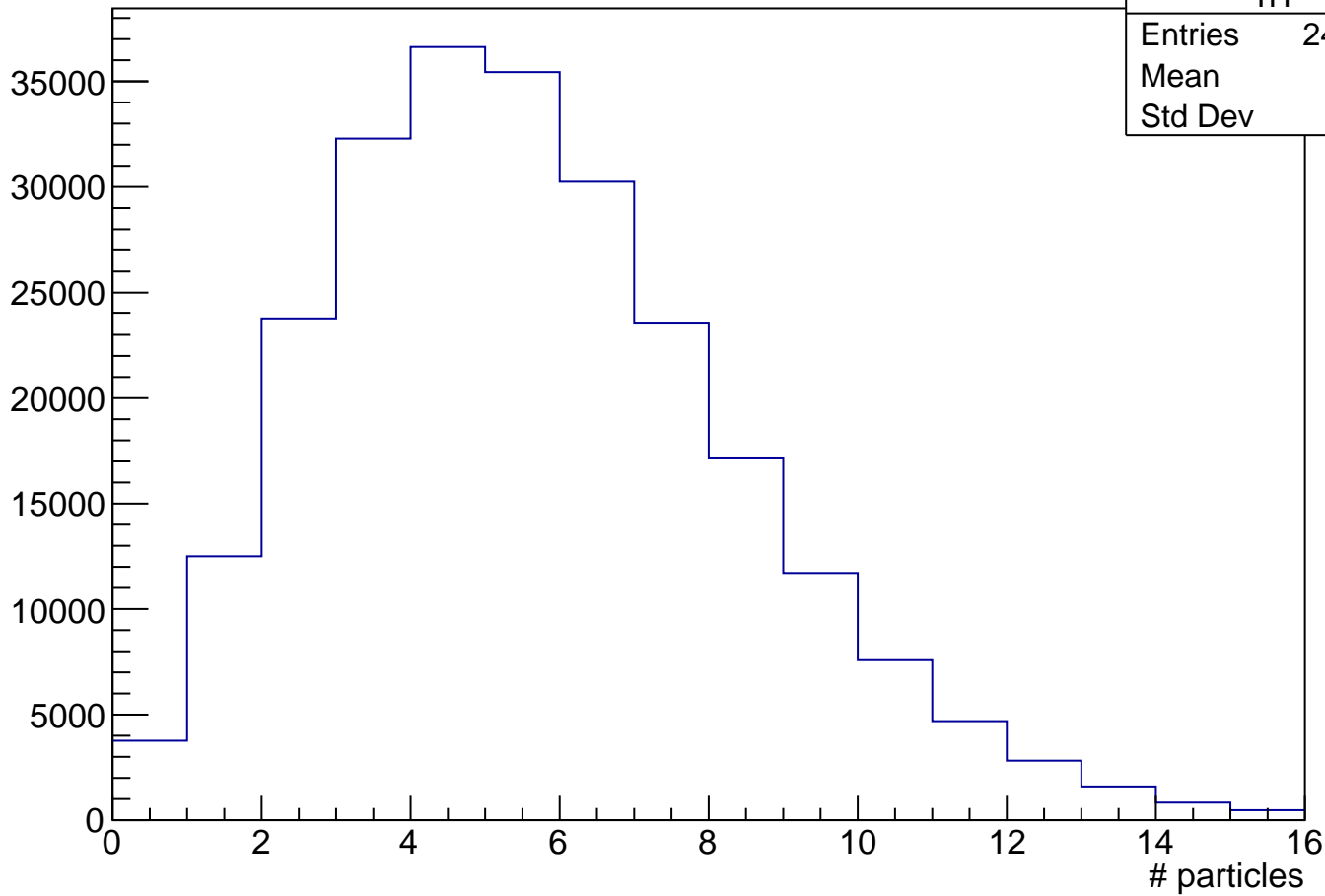


h1

Entries	245513
Mean	5.113
Std Dev	2.727

N[j=2], 0% < Centrality\_V0A < 10%

# events

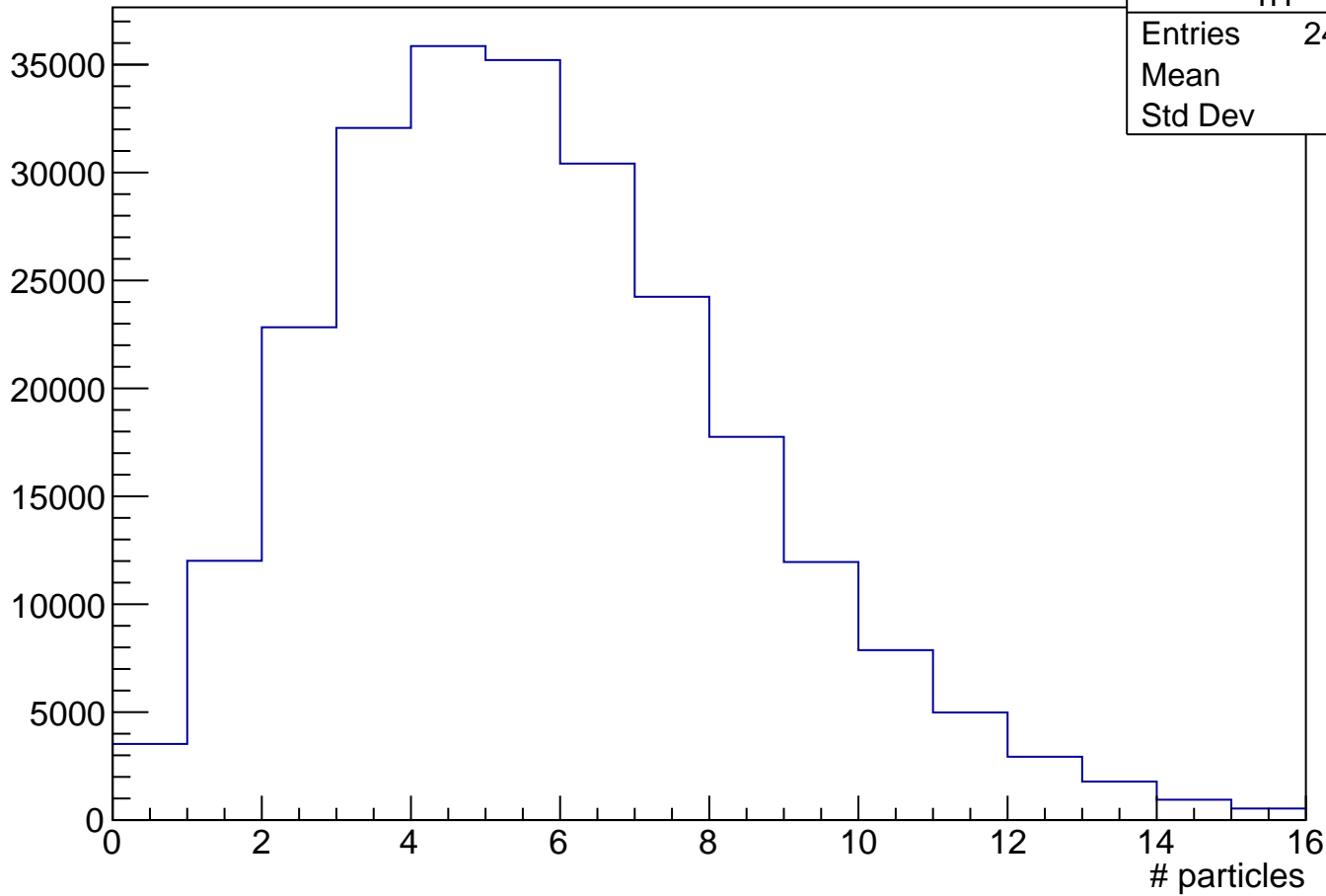


h1

Entries	245513
Mean	5.184
Std Dev	2.744

N[j=3], 0% < Centrality\_V0A < 10%

# events

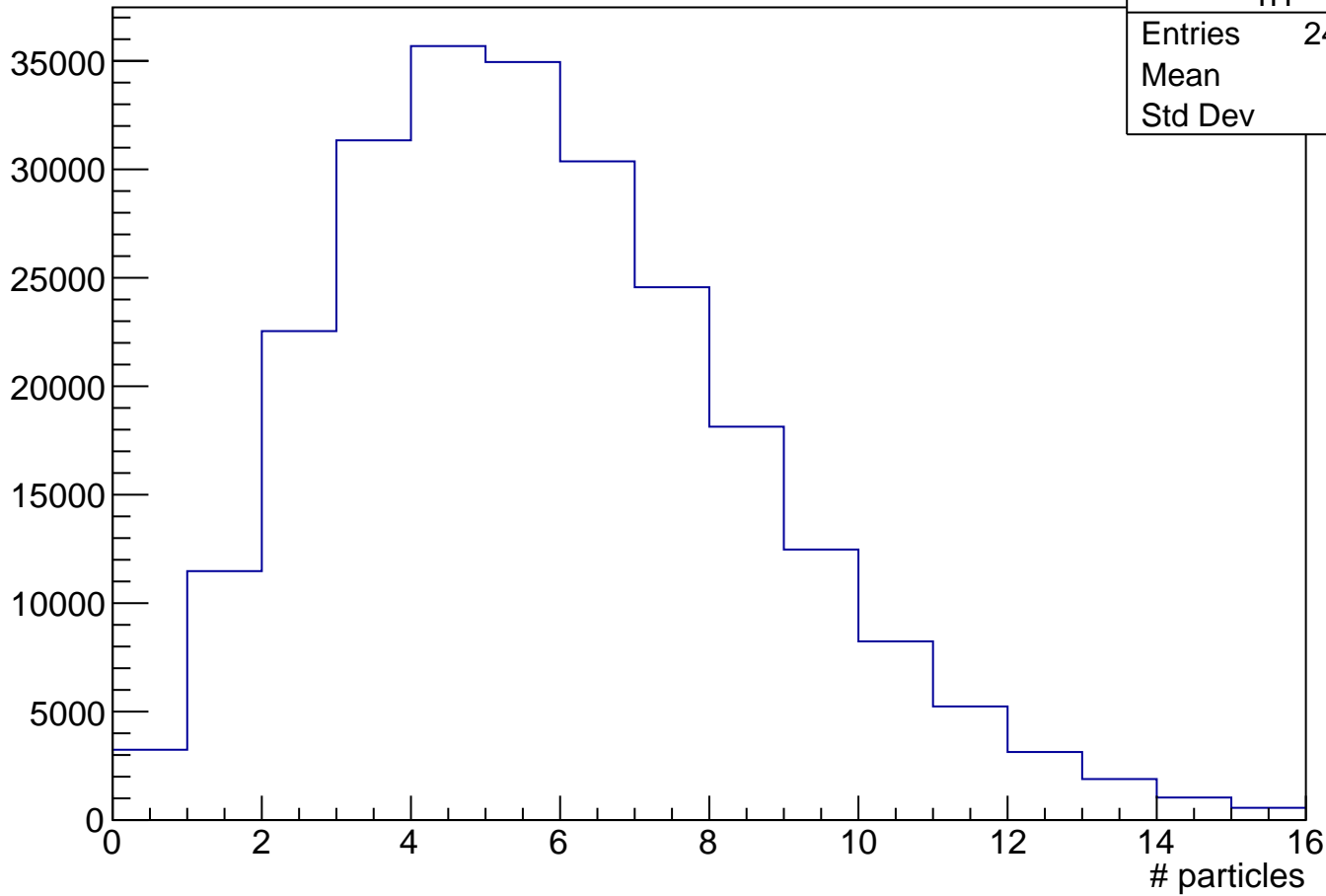


h1

Entries	245513
Mean	5.26
Std Dev	2.768

N[j=4], 0% < Centrality\_V0A < 10%

# events

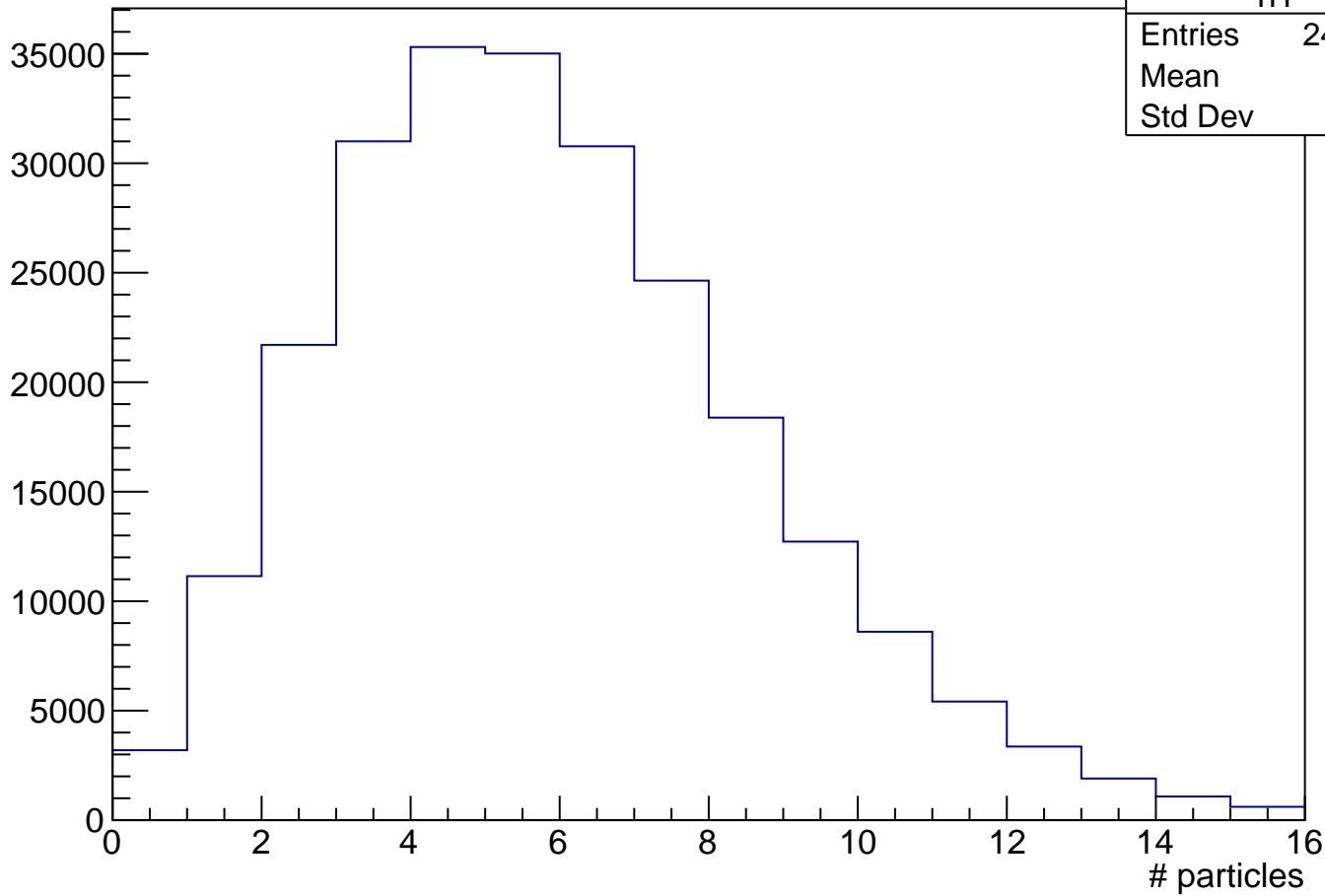


h1

Entries	245513
Mean	5.328
Std Dev	2.788

$N[j=5]$ ,  $0\% < \text{Centrality\_V0A} < 10\%$

# events

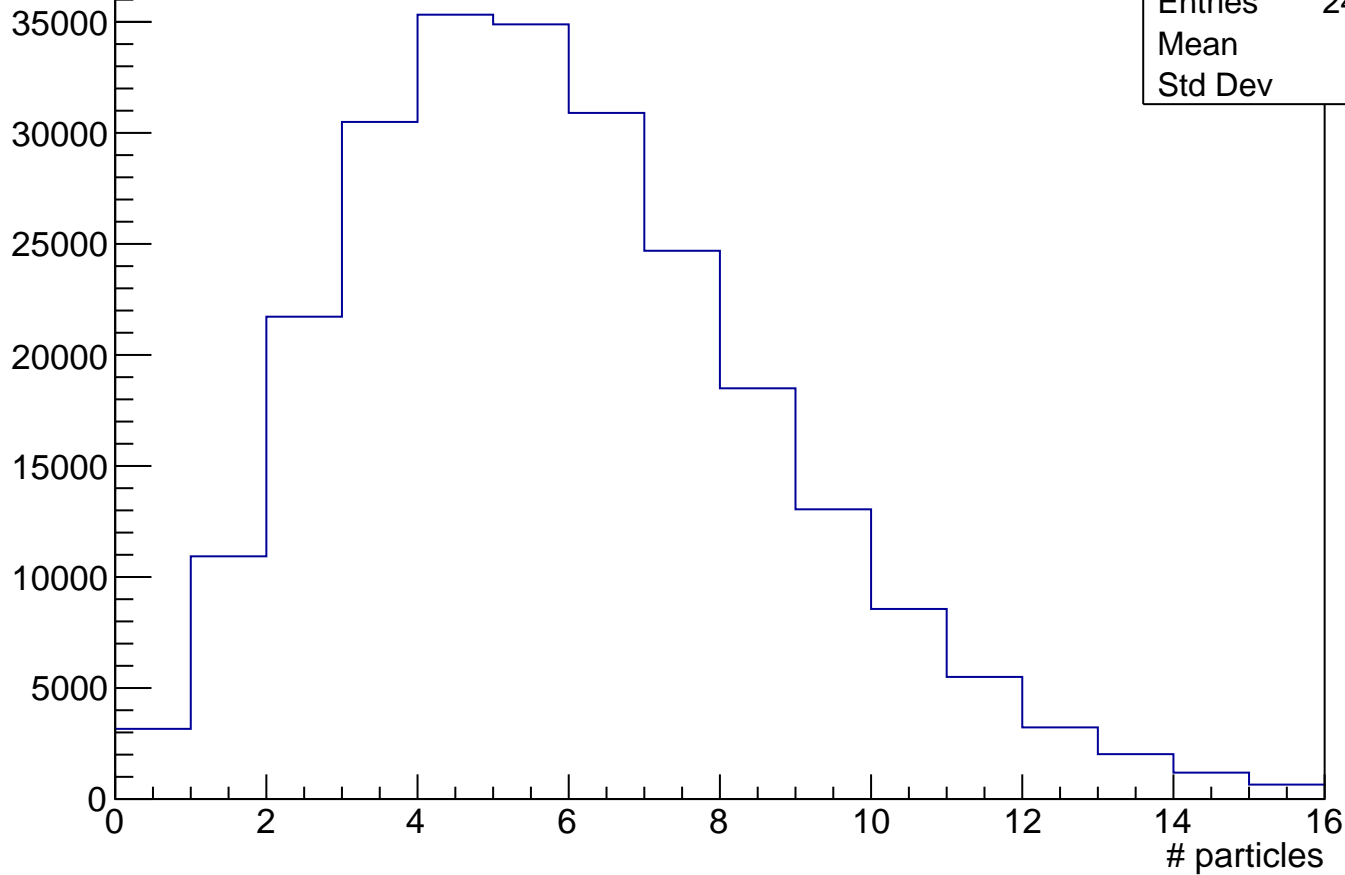


h1

Entries	245513
Mean	5.381
Std Dev	2.801

N[j=6], 0% < Centrality\_V0A < 10%

# events

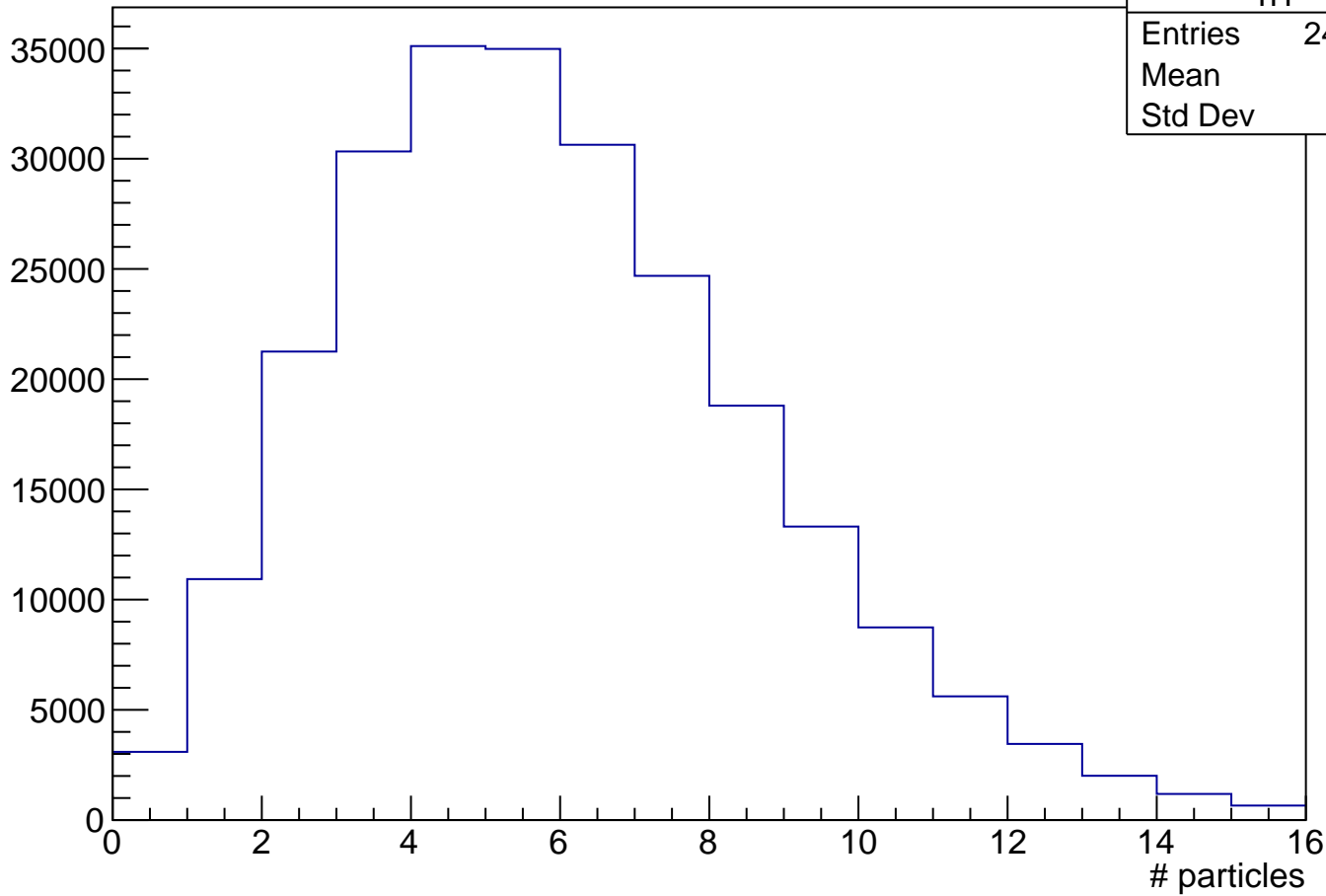


h1

Entries	245513
Mean	5.403
Std Dev	2.81

N[j=7], 0% < Centrality\_V0A < 10%

# events



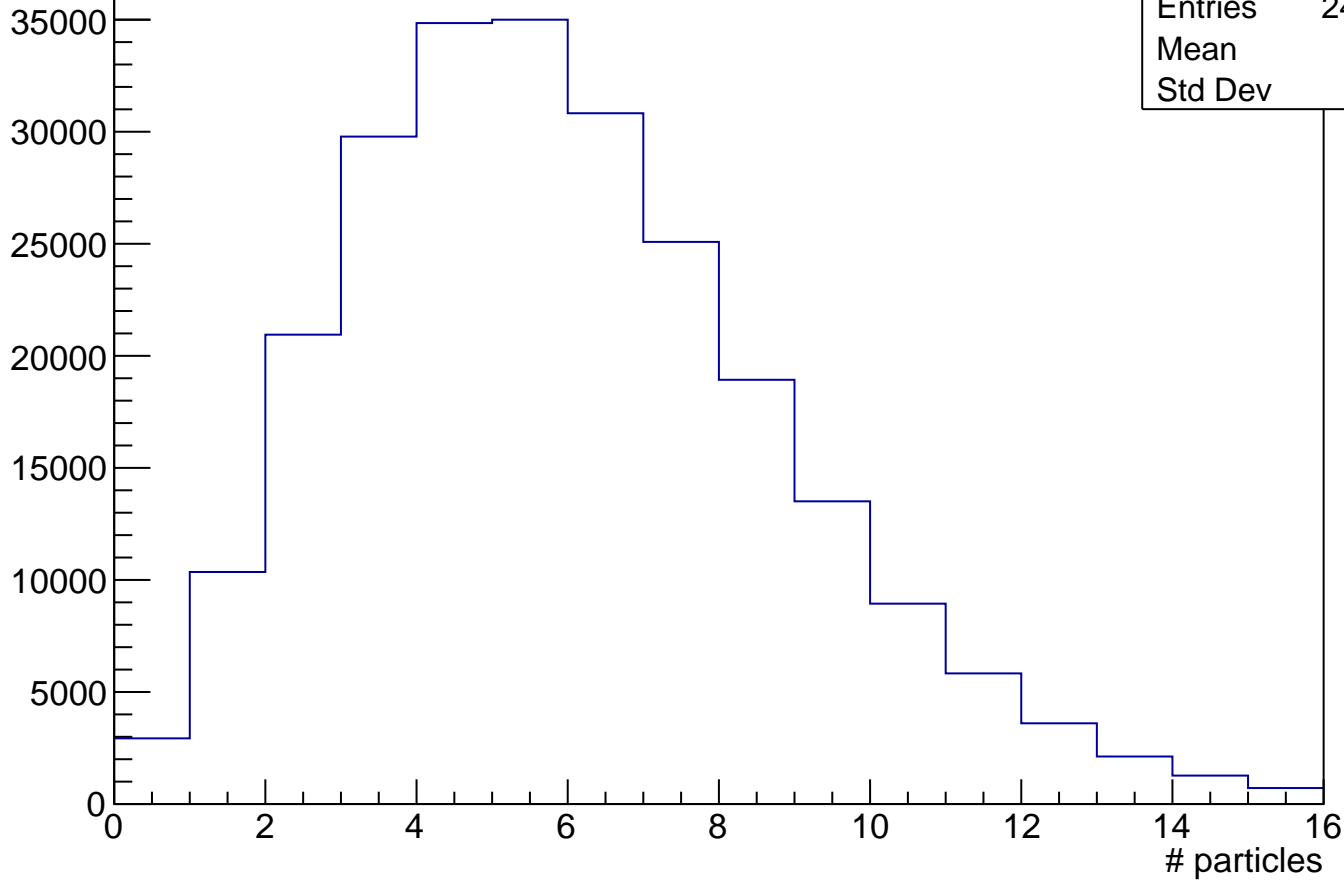
h1

Entries	245513
Mean	5.432
Std Dev	2.819



N[j=8], 0% < Centrality\_V0A < 10%

# events

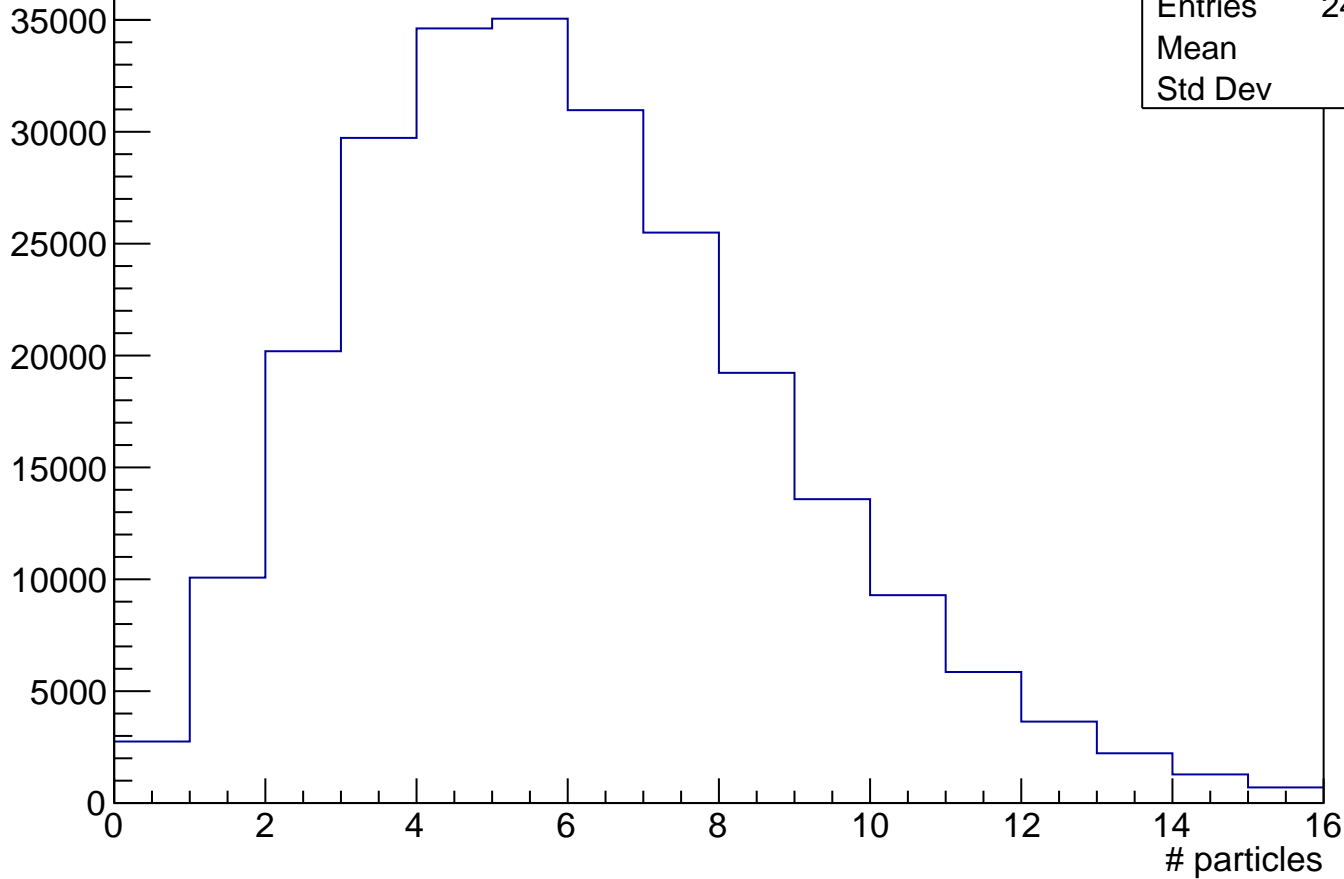


h1

Entries	245513
Mean	5.486
Std Dev	2.831

N[j=9], 0% < Centrality\_V0A < 10%

# events

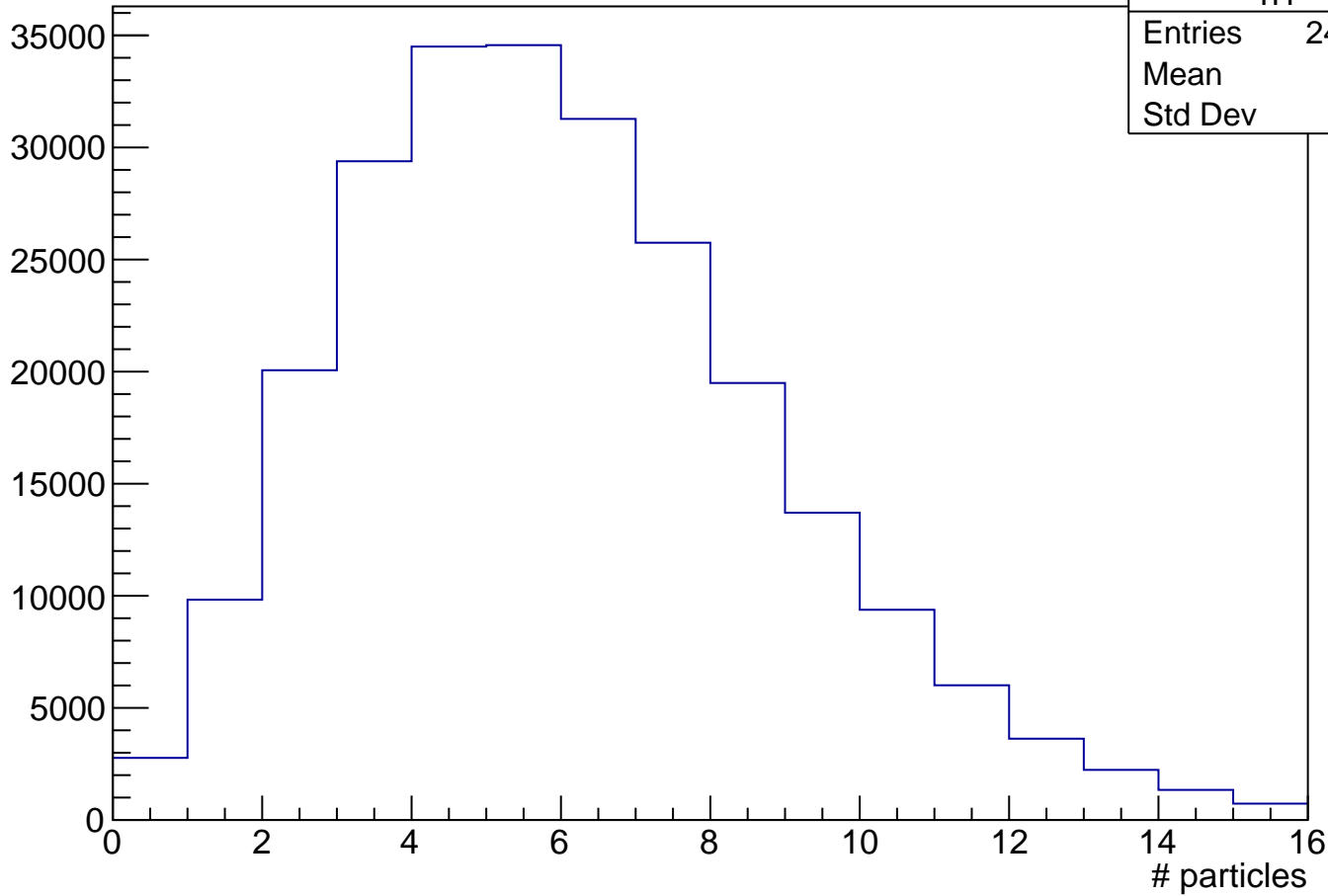


h1

Entries	245513
Mean	5.526
Std Dev	2.829

N[j=10], 0% < Centrality\_V0A < 10%

# events

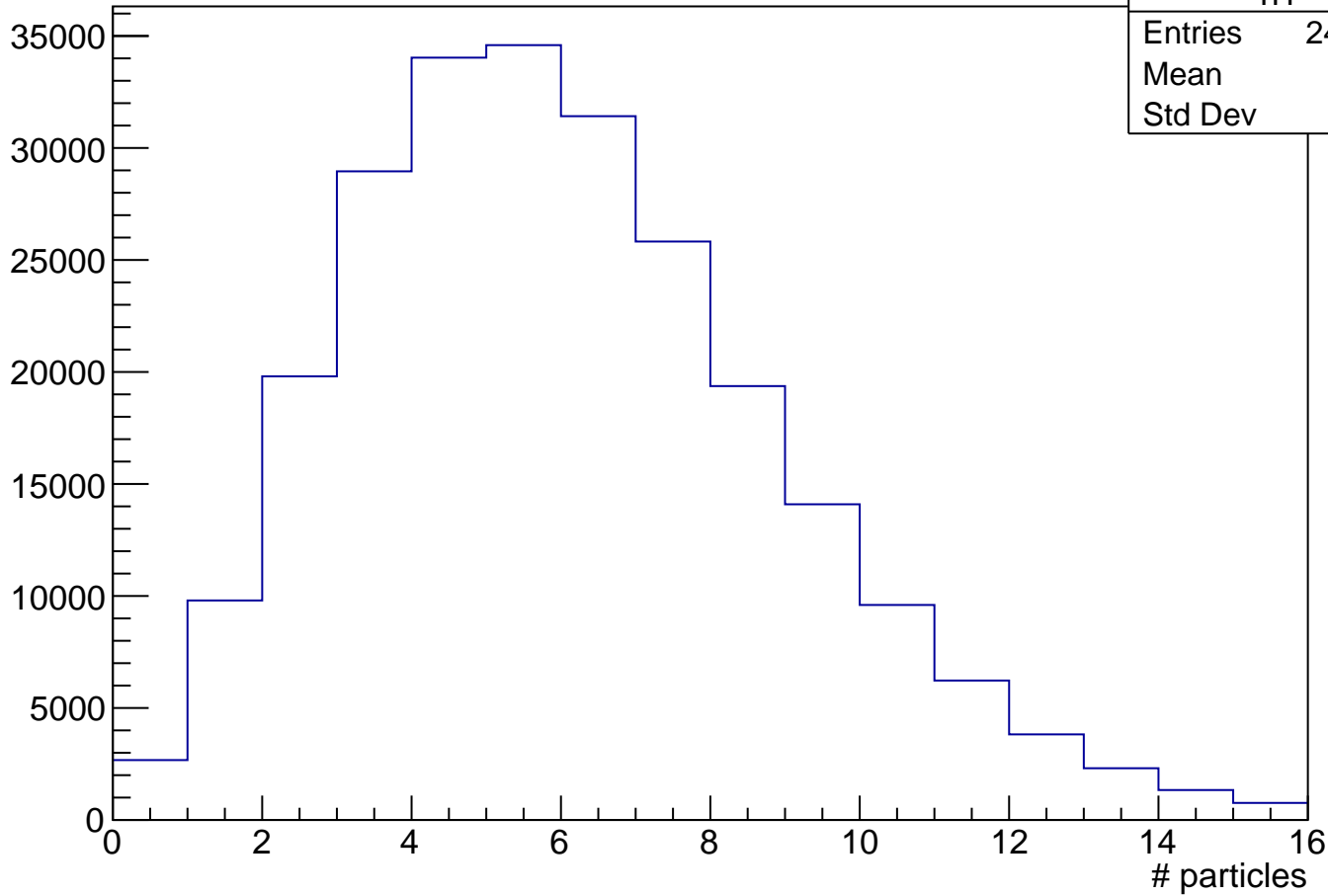


h1

Entries	245513
Mean	5.552
Std Dev	2.835

N[j=11], 0% < Centrality\_V0A < 10%

# events

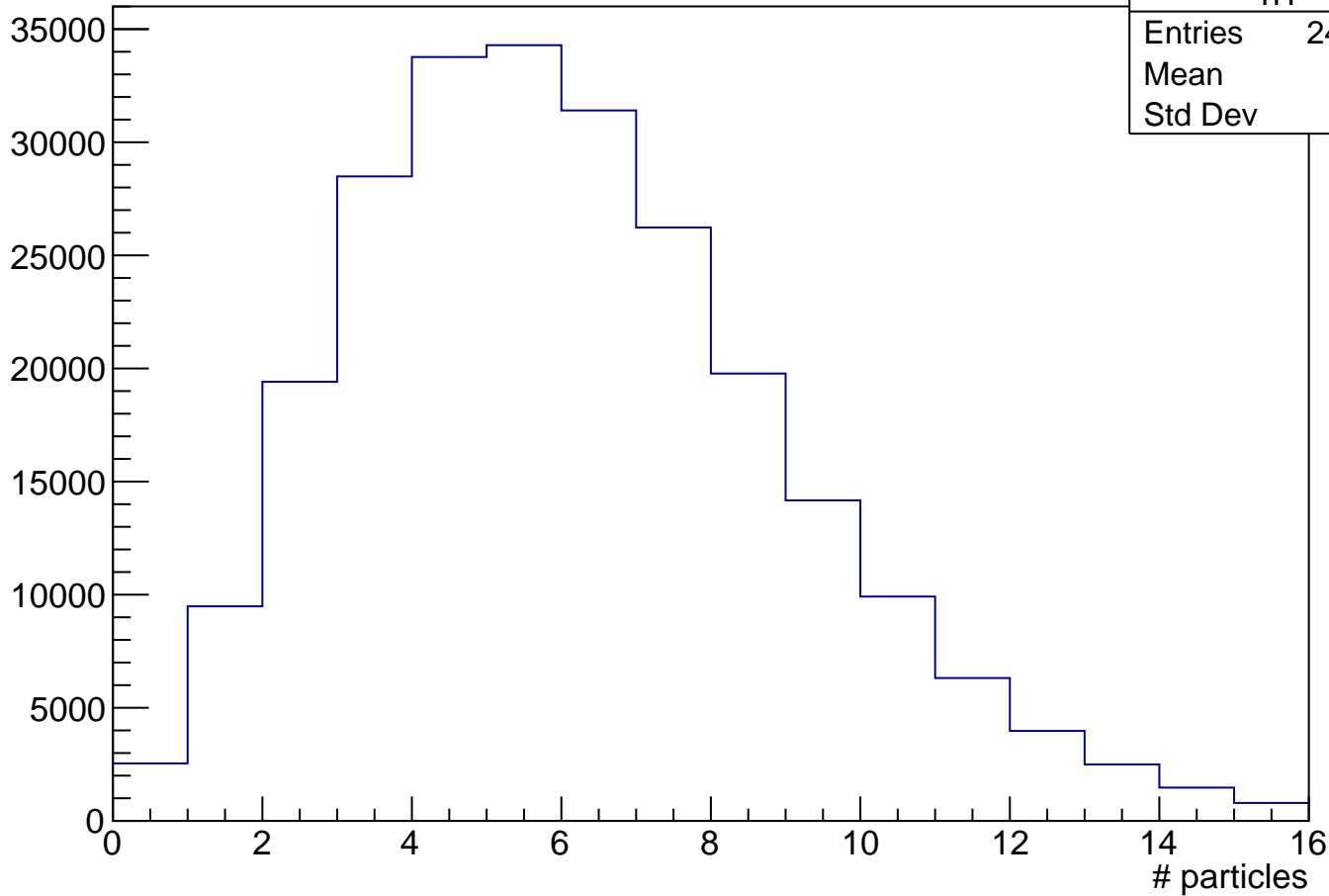


h1

Entries	245513
Mean	5.588
Std Dev	2.849

N[j=12], 0% < Centrality\_V0A < 10%

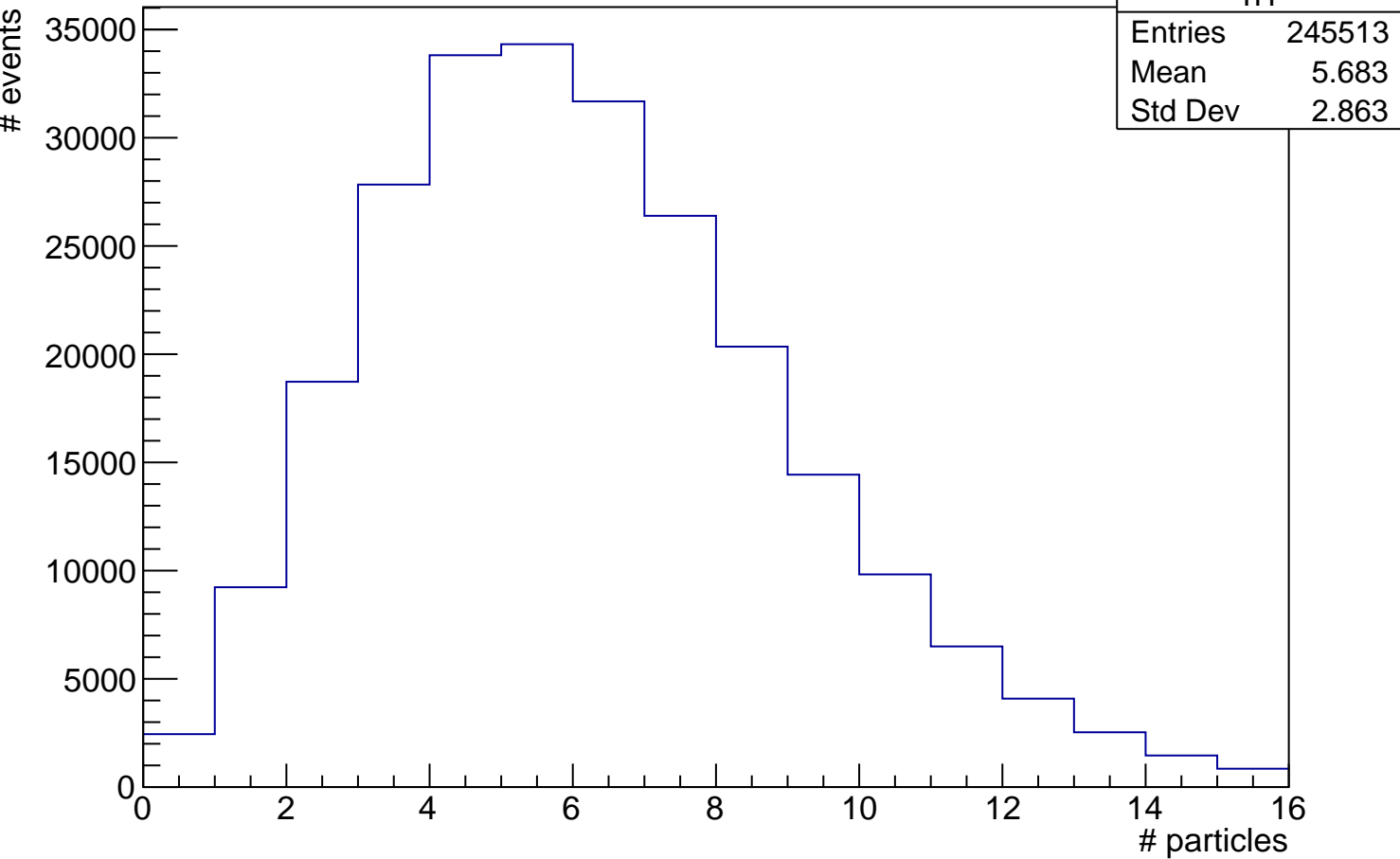
# events



h1

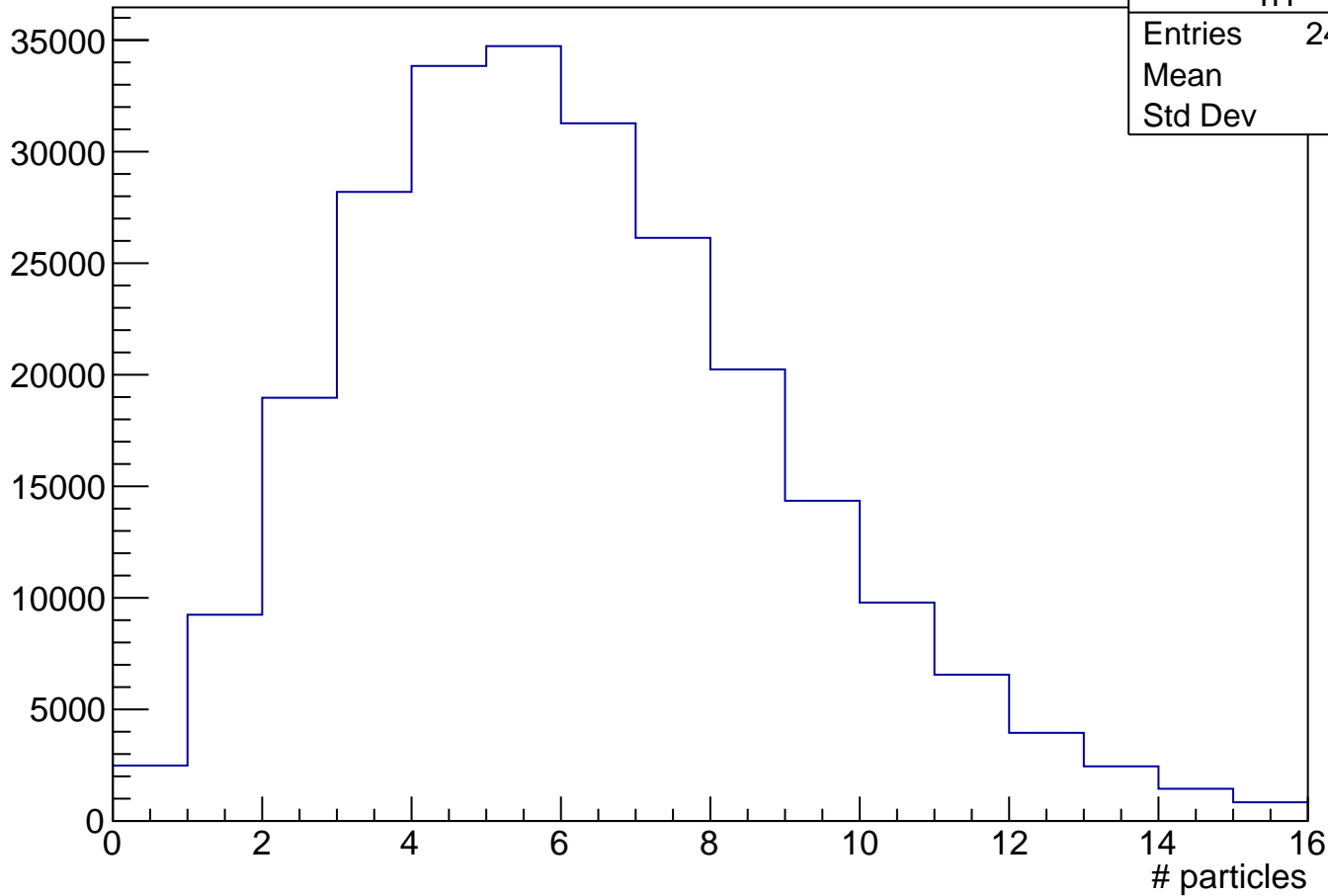
Entries	245513
Mean	5.641
Std Dev	2.865

$N[j=13]$ ,  $0\% < \text{Centrality\_V0A} < 10\%$



N[j=14], 0% < Centrality\_V0A < 10%

# events

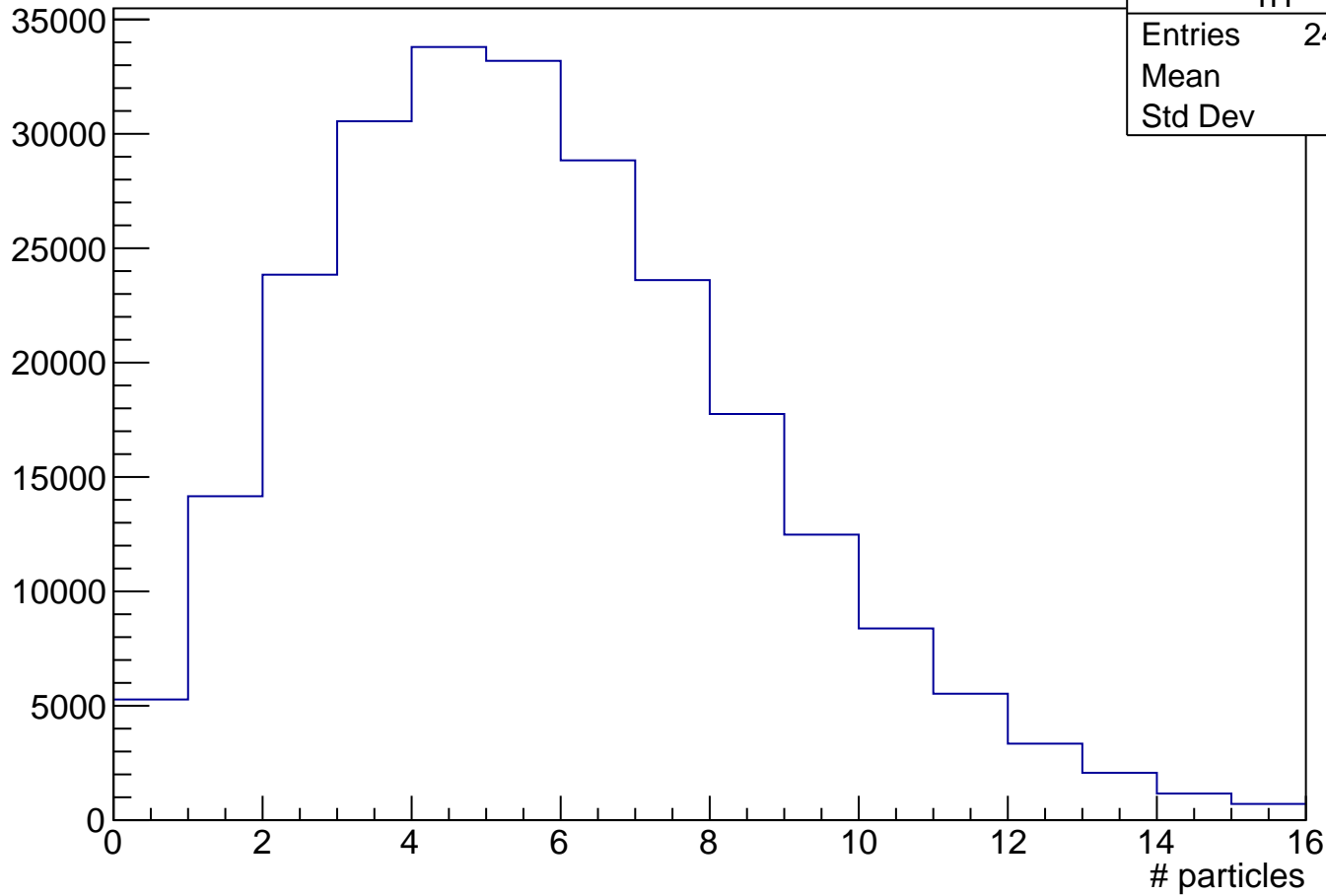


h1

Entries	245513
Mean	5.663
Std Dev	2.86

N[j=15], 0% < Centrality\_V0A < 10%

# events

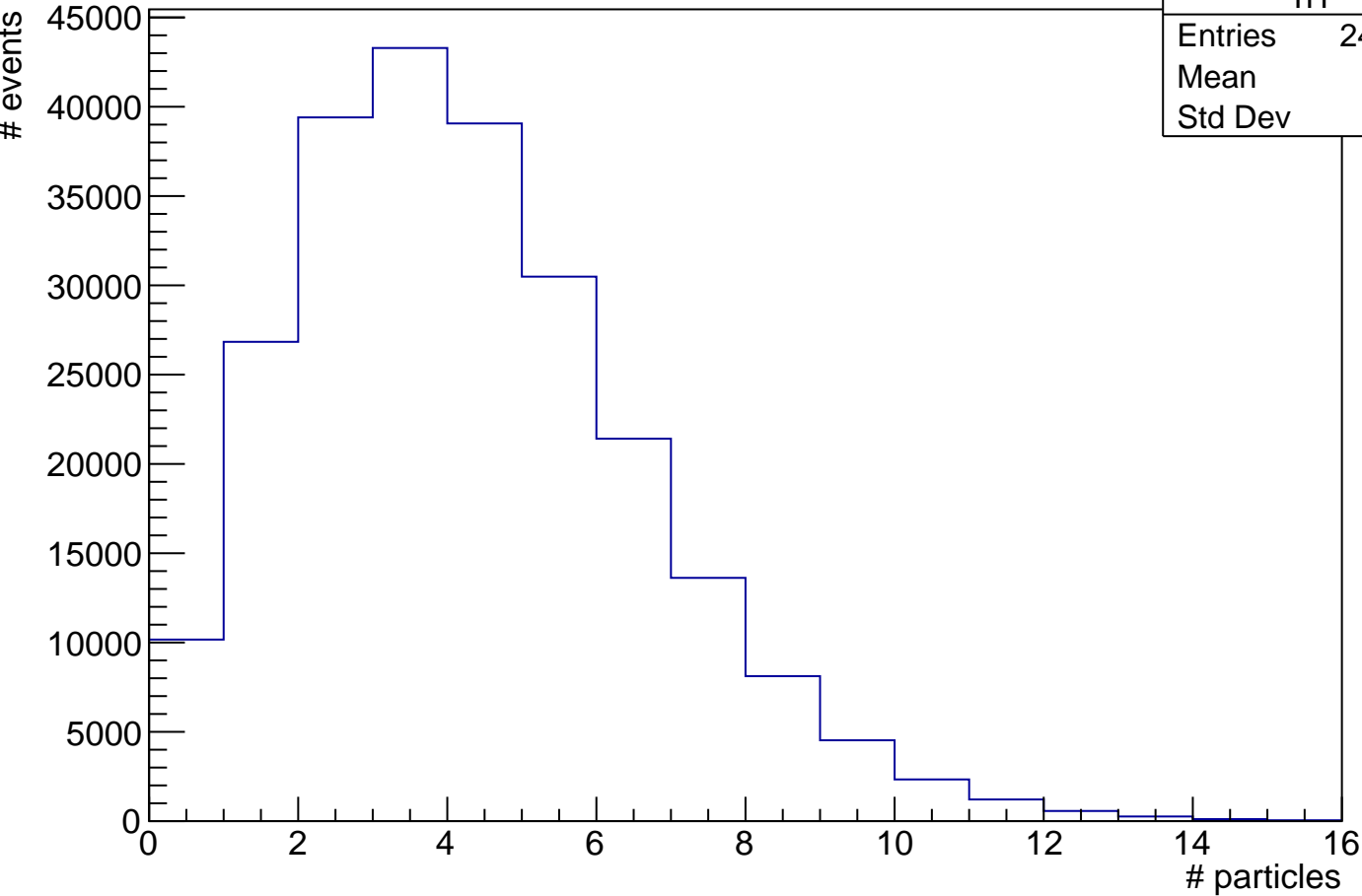


h1

Entries	245513
Mean	5.255
Std Dev	2.906

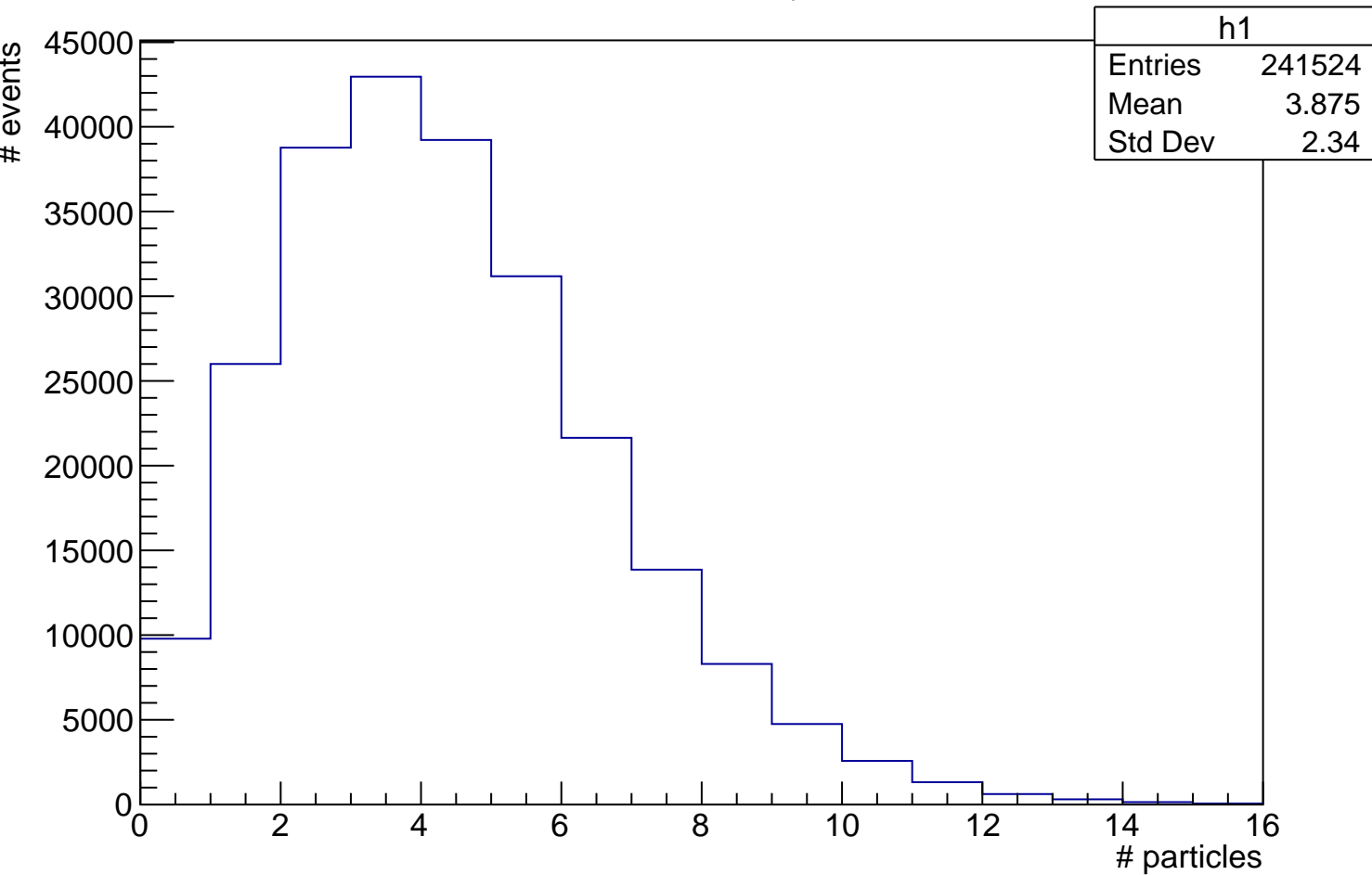


$N[j=0]$ , 10% < Centrality\_V0A < 20%

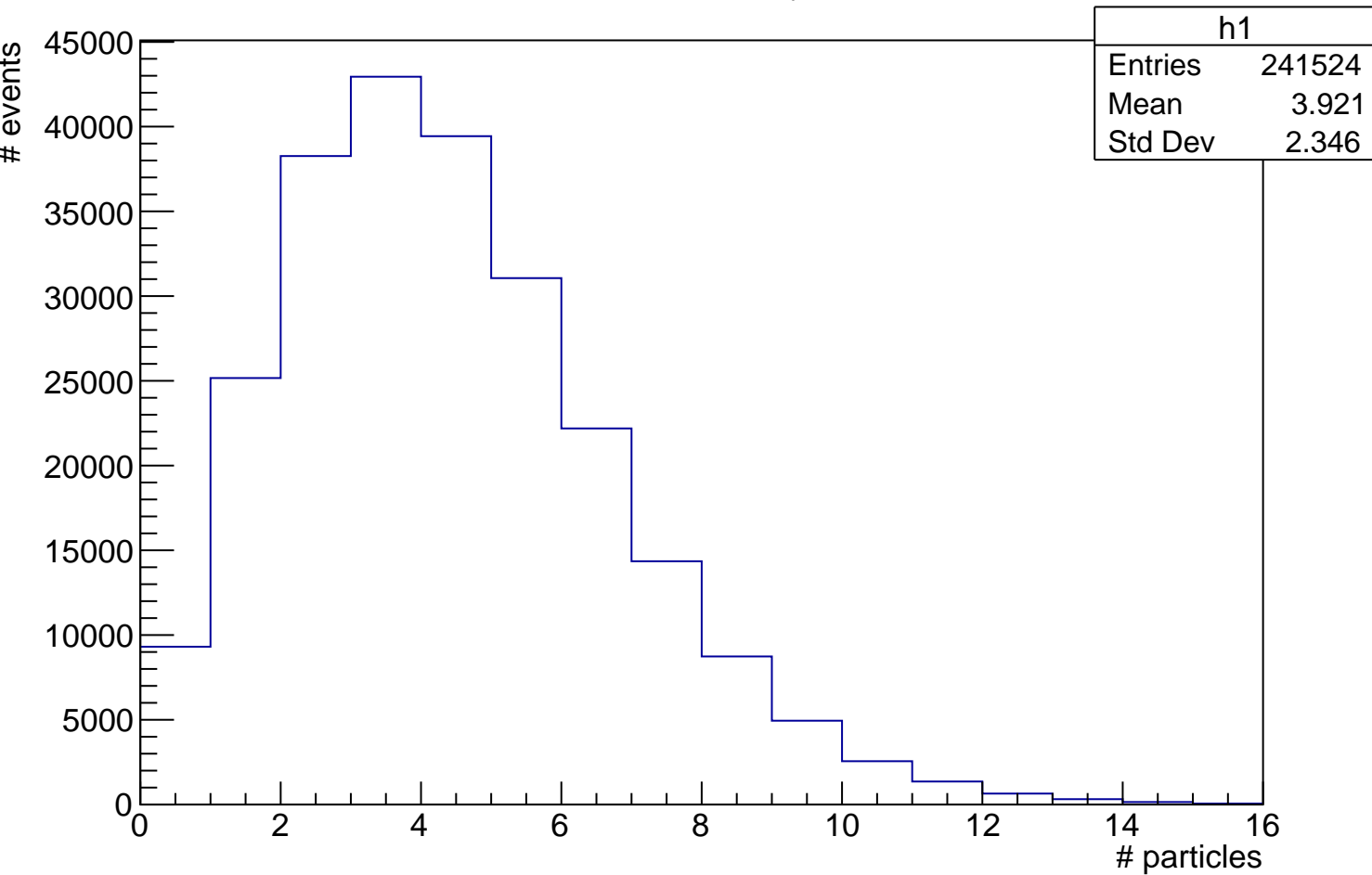


h1	
Entries	241524
Mean	3.822
Std Dev	2.318

N[j=1], 10% < Centrality\_V0A < 20%

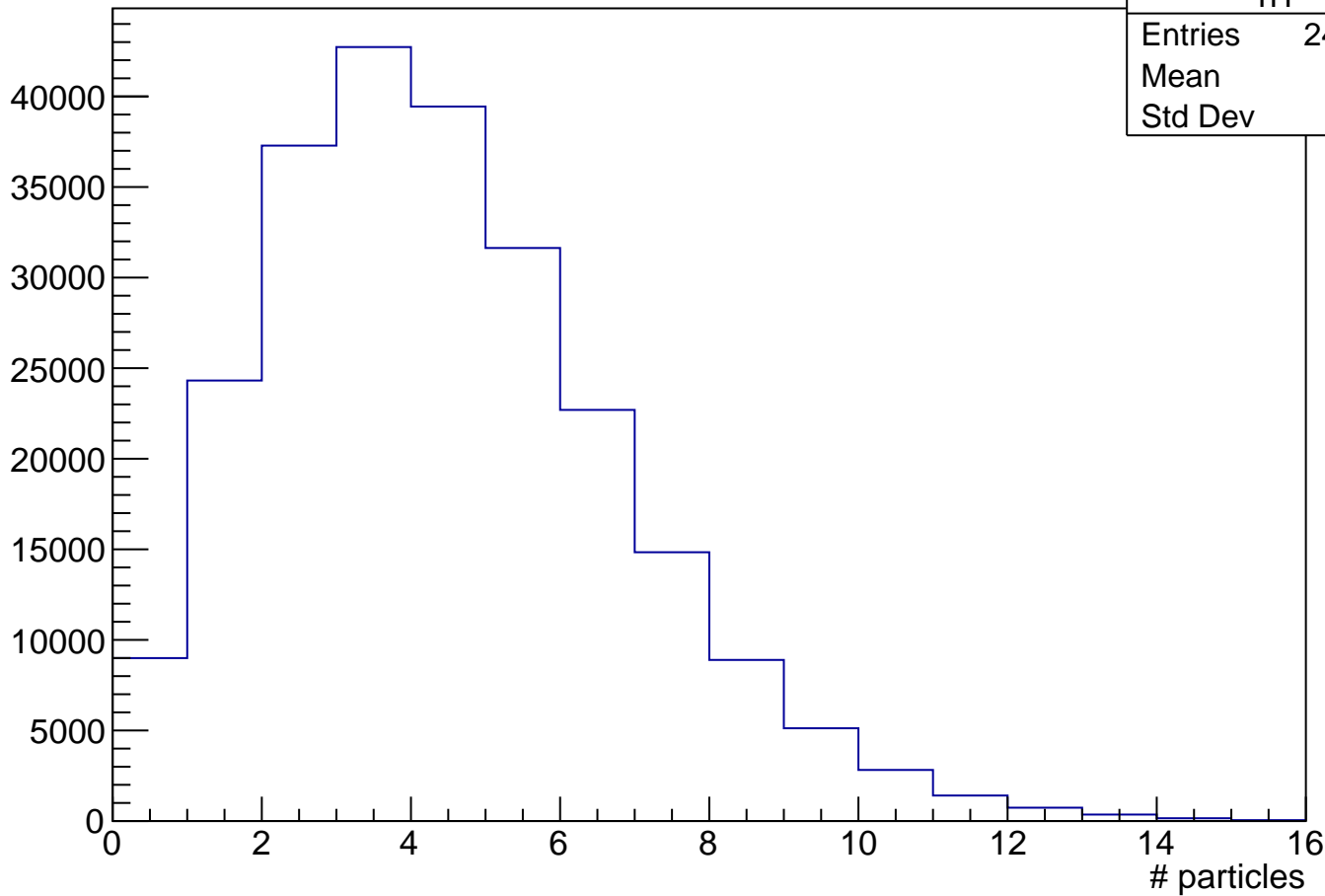


N[j=2], 10% < Centrality\_V0A < 20%



$N[j=3]$ , 10% < Centrality\_V0A < 20%

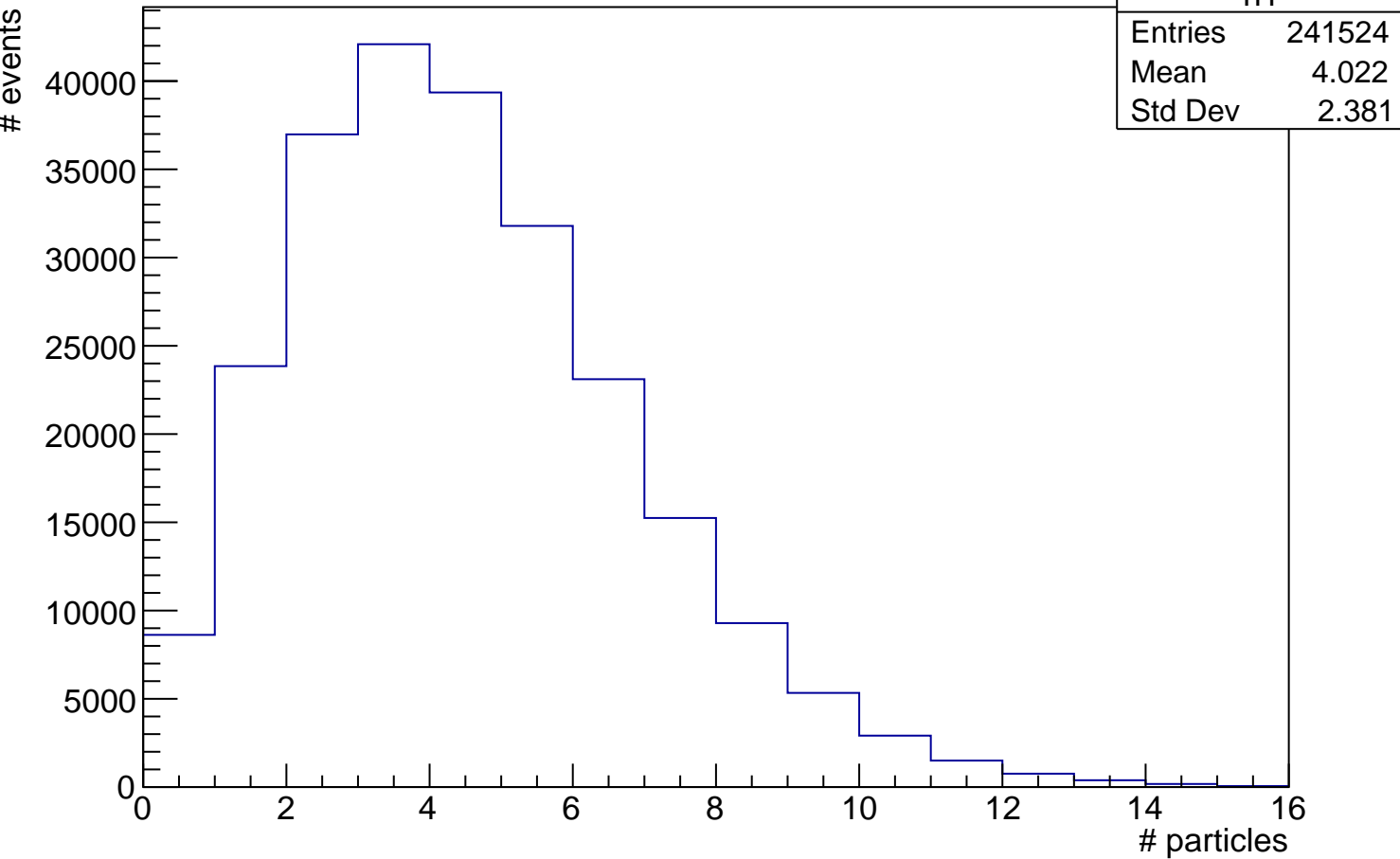
# events



h1

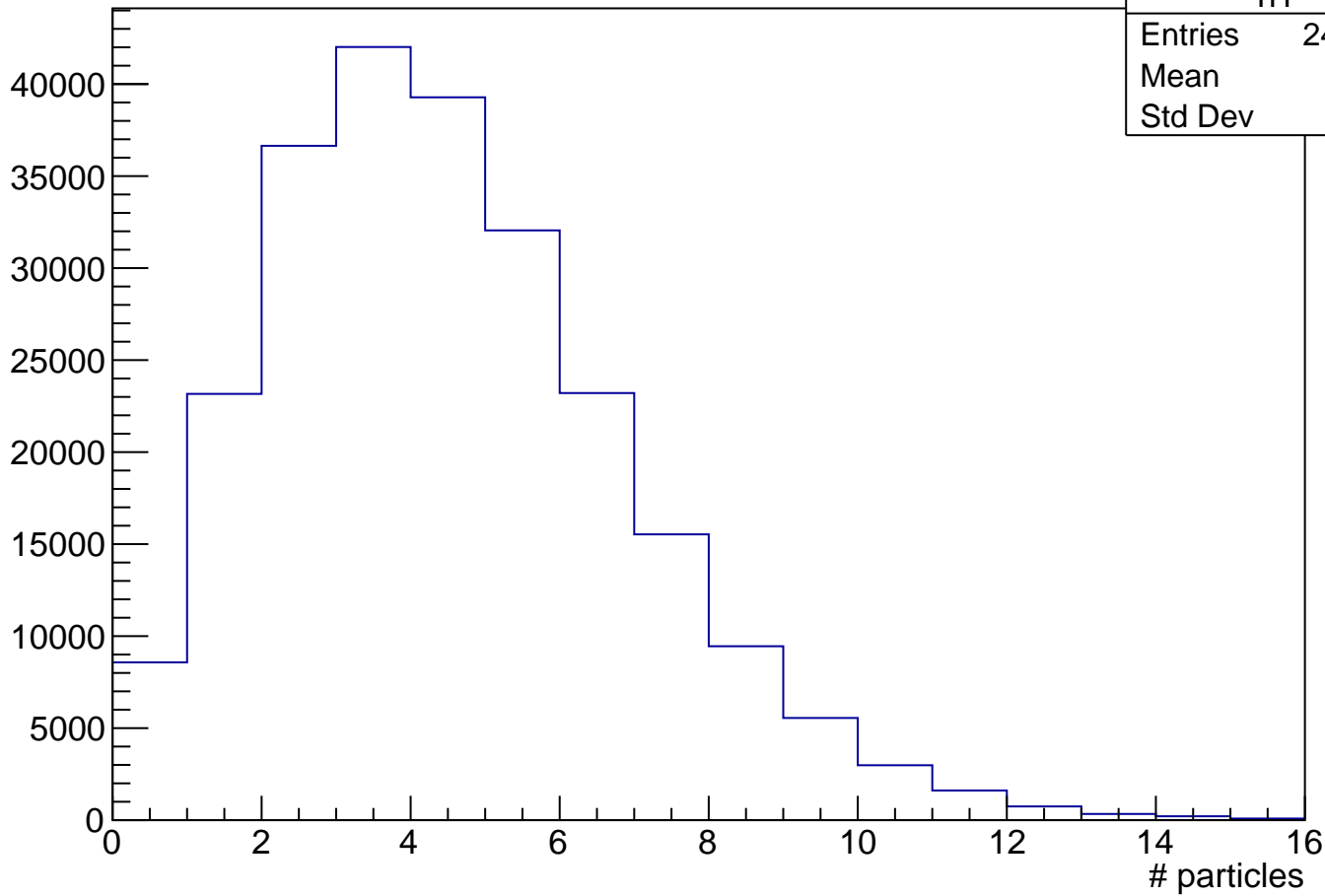
Entries	241524
Mean	3.977
Std Dev	2.364

$N[j=4]$ , 10% < Centrality\_V0A < 20%



N[j=5], 10% < Centrality\_V0A < 20%

# events

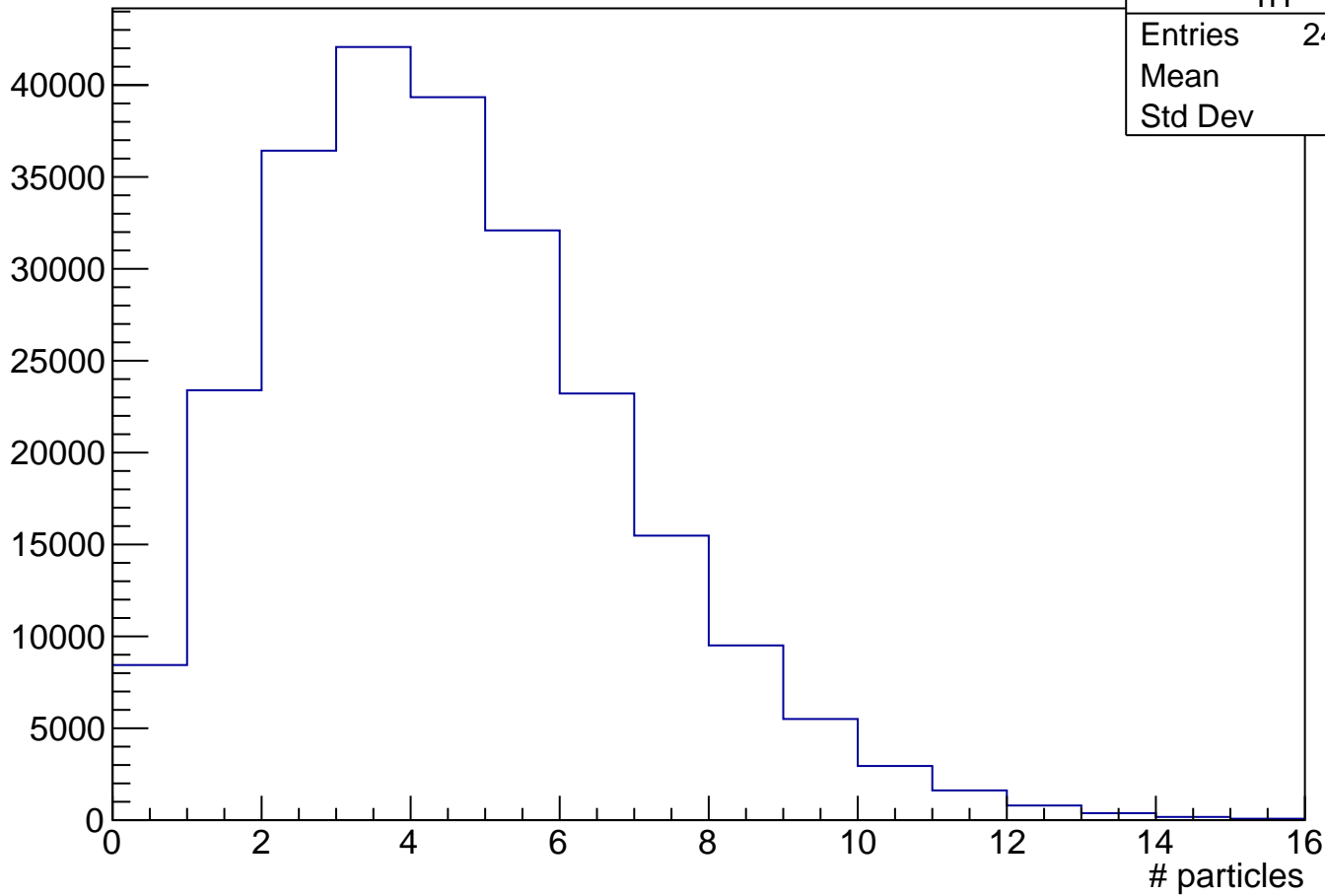


h1

Entries	241524
Mean	4.053
Std Dev	2.392

N[j=6], 10% < Centrality\_V0A < 20%

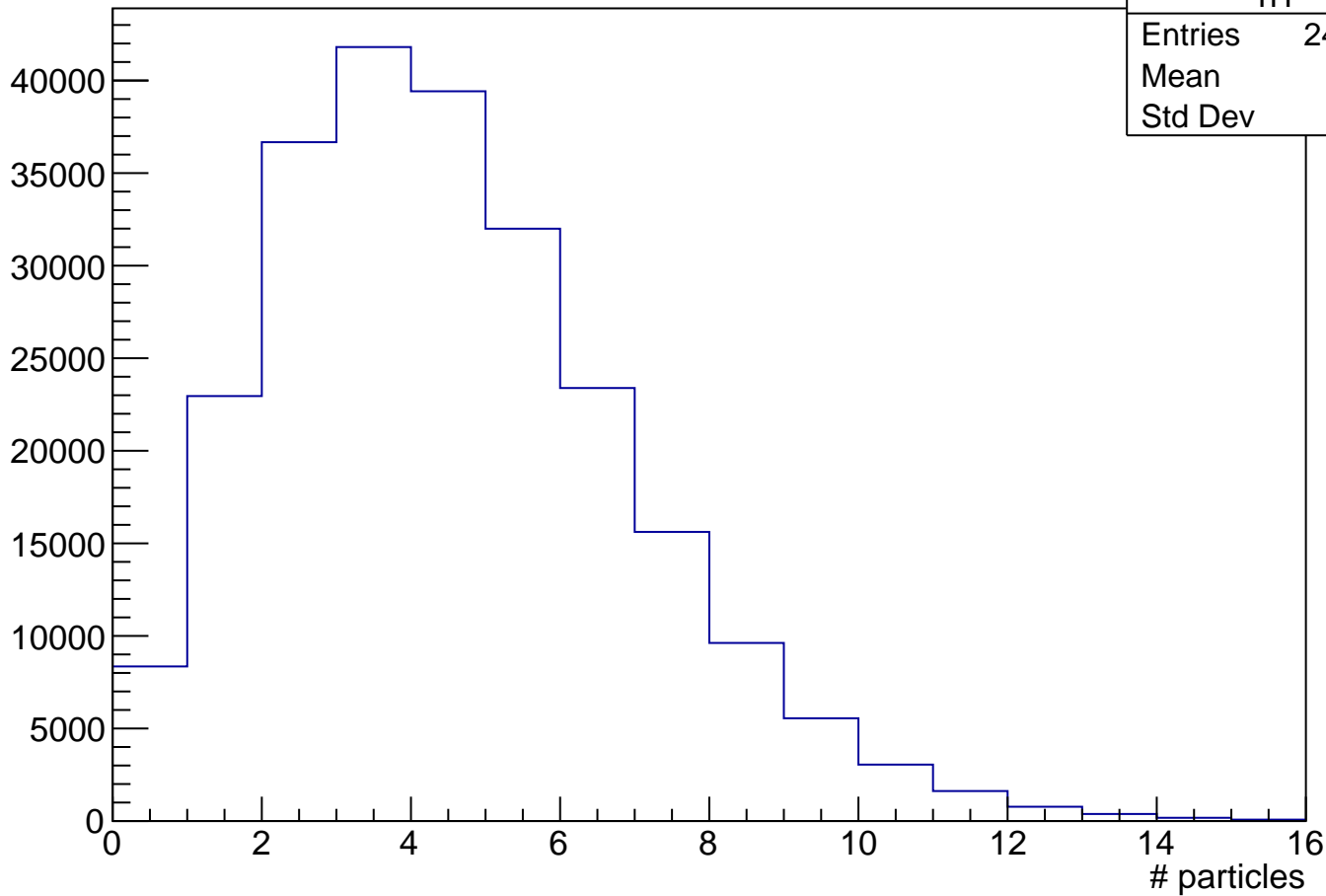
# events



h1	
Entries	241524
Mean	4.054
Std Dev	2.391

$N[j=7]$ , 10% < Centrality\_V0A < 20%

# events



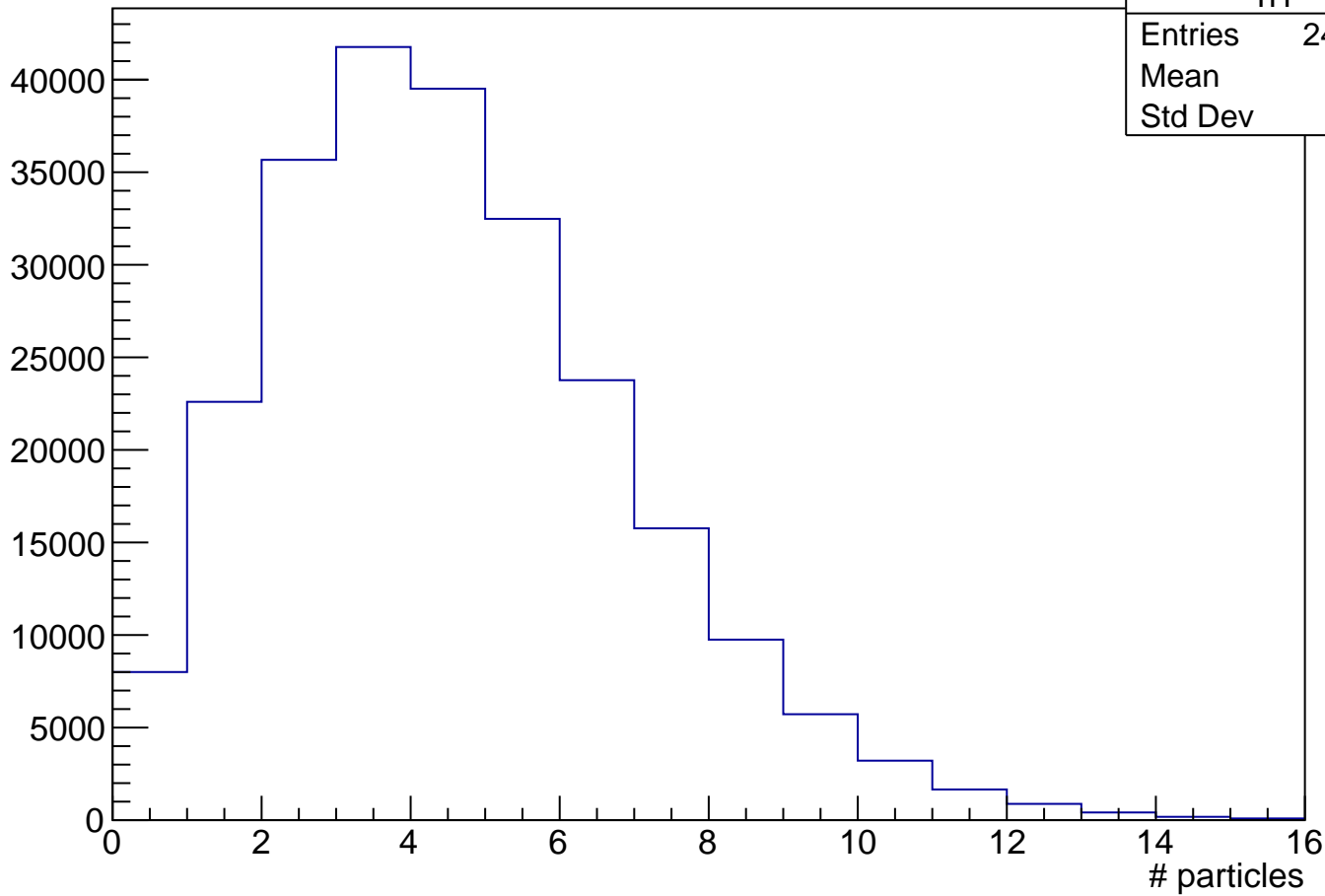
h1

Entries	241524
Mean	4.068
Std Dev	2.393



$N[j=8]$ , 10% < Centrality\_V0A < 20%

# events

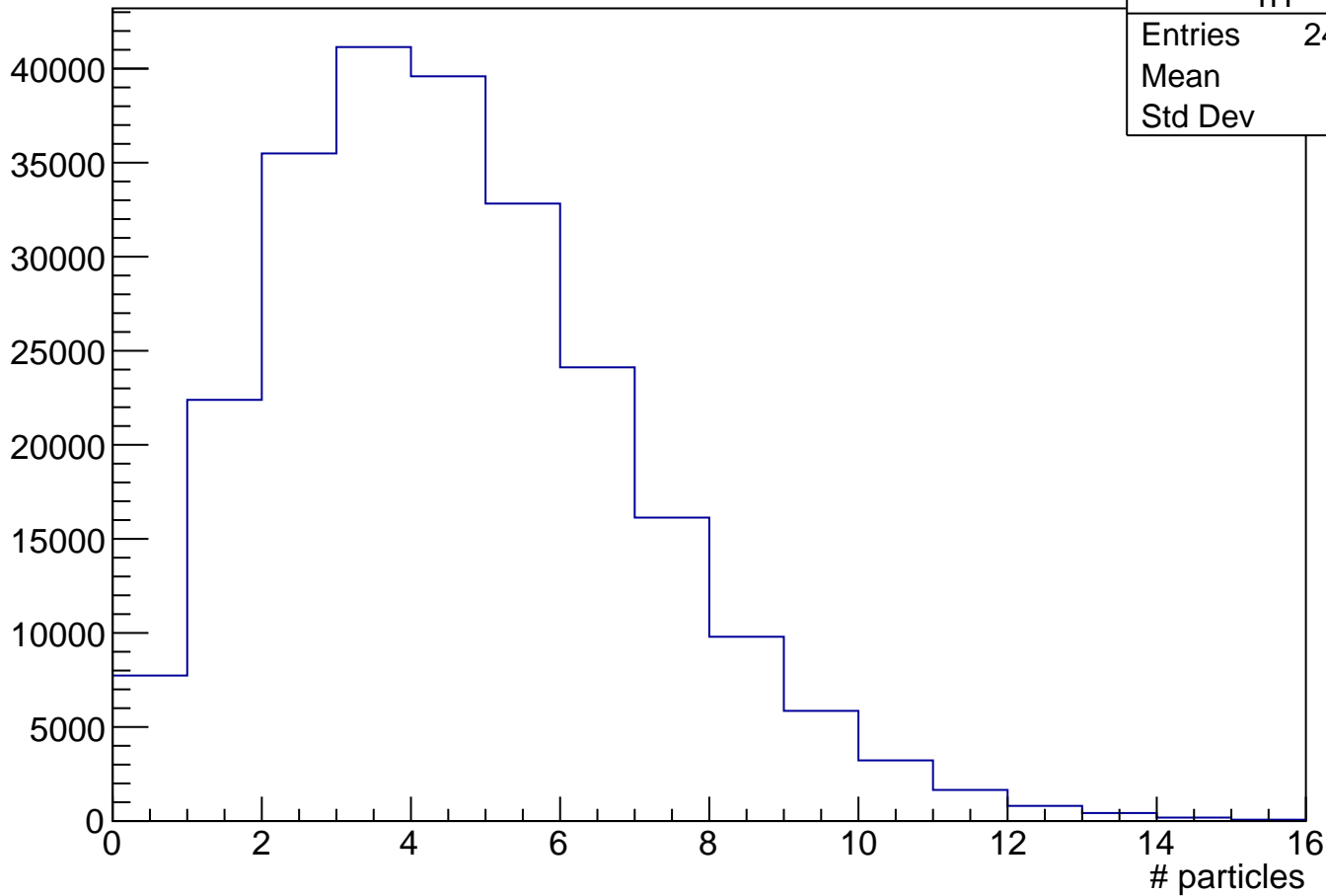


h1

Entries	241524
Mean	4.11
Std Dev	2.405

$N[j=9]$ , 10% < Centrality\_V0A < 20%

# events

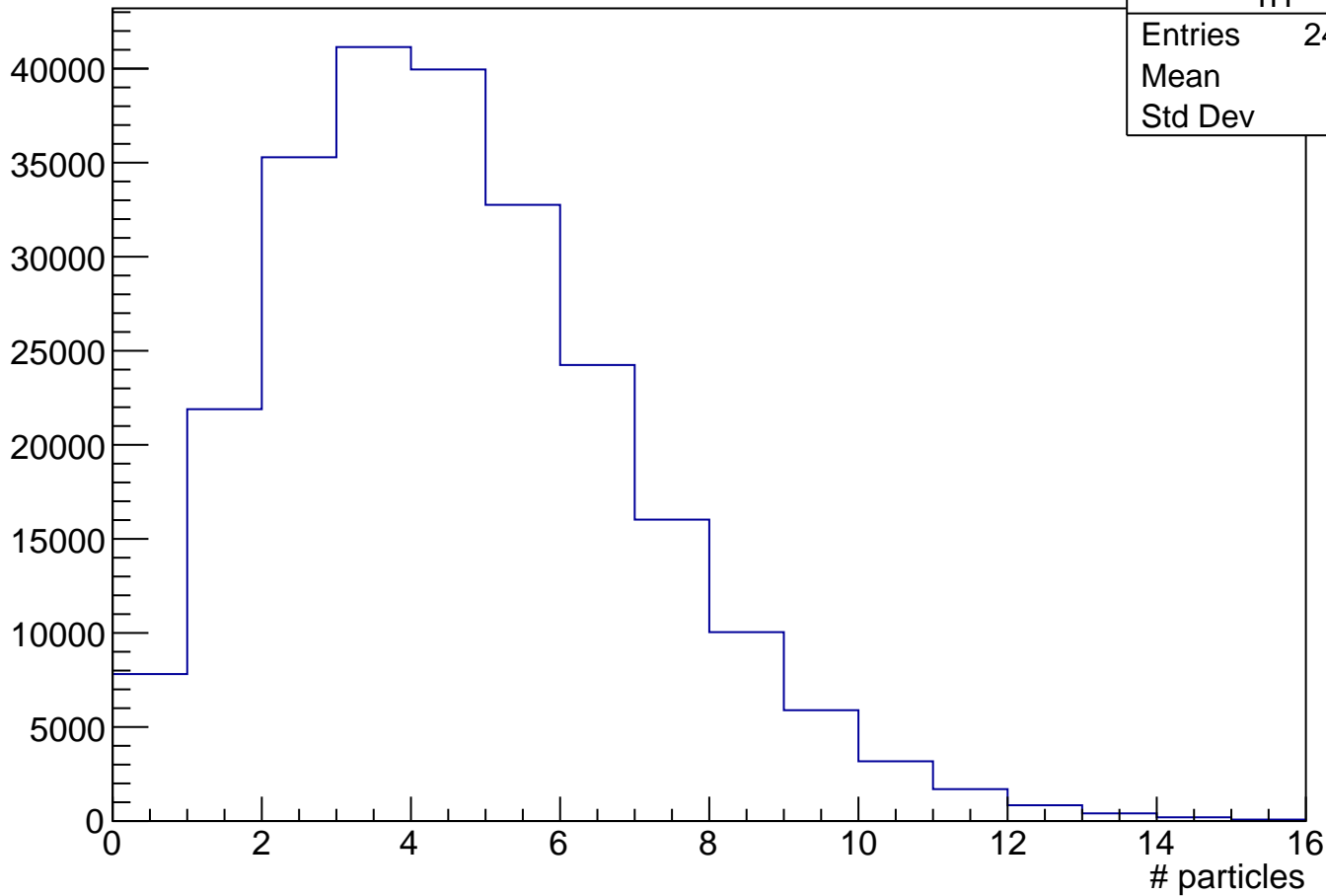


h1

Entries	241524
Mean	4.131
Std Dev	2.402

$N[j=10]$ ,  $10\% < \text{Centrality\_V0A} < 20\%$

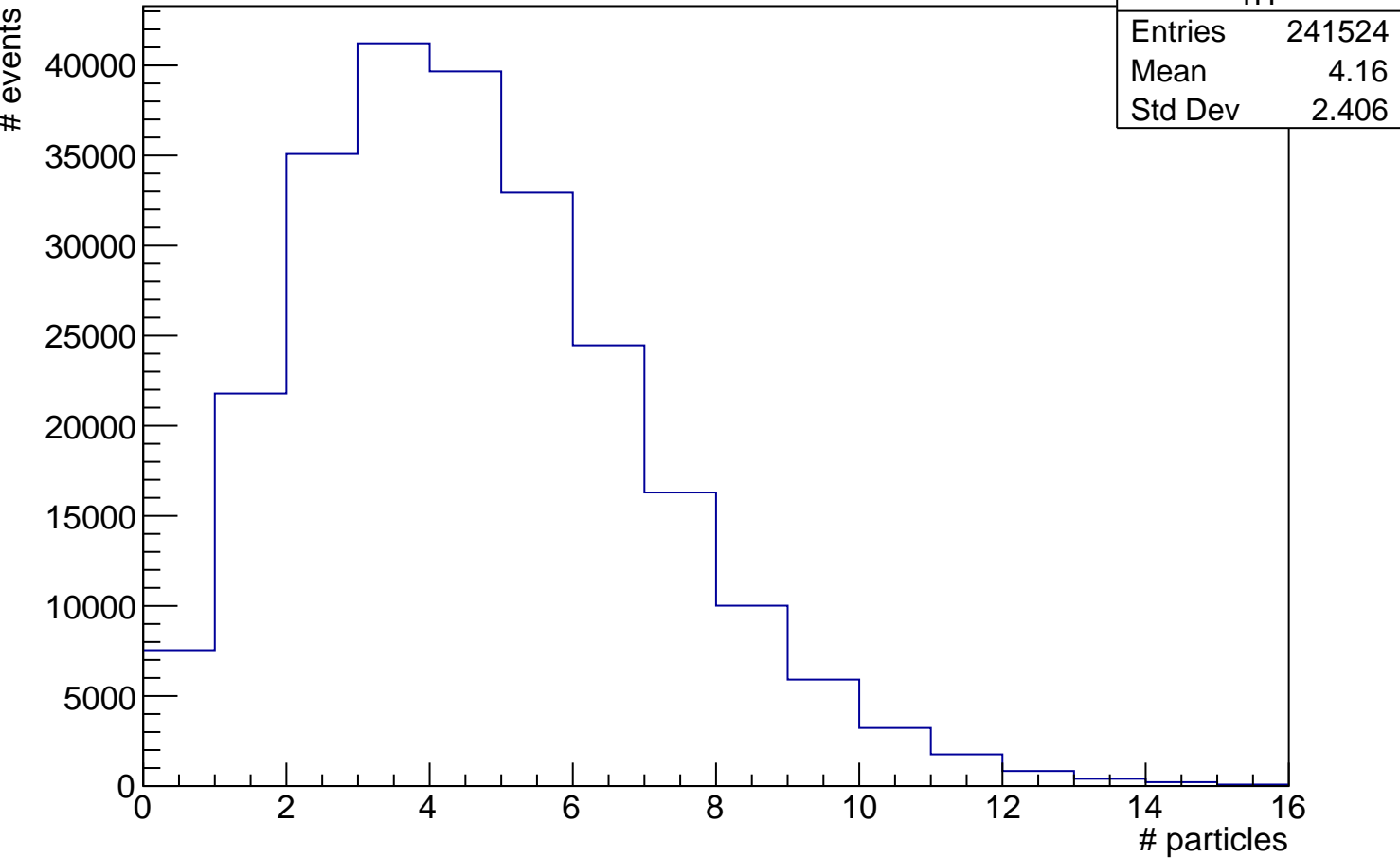
# events



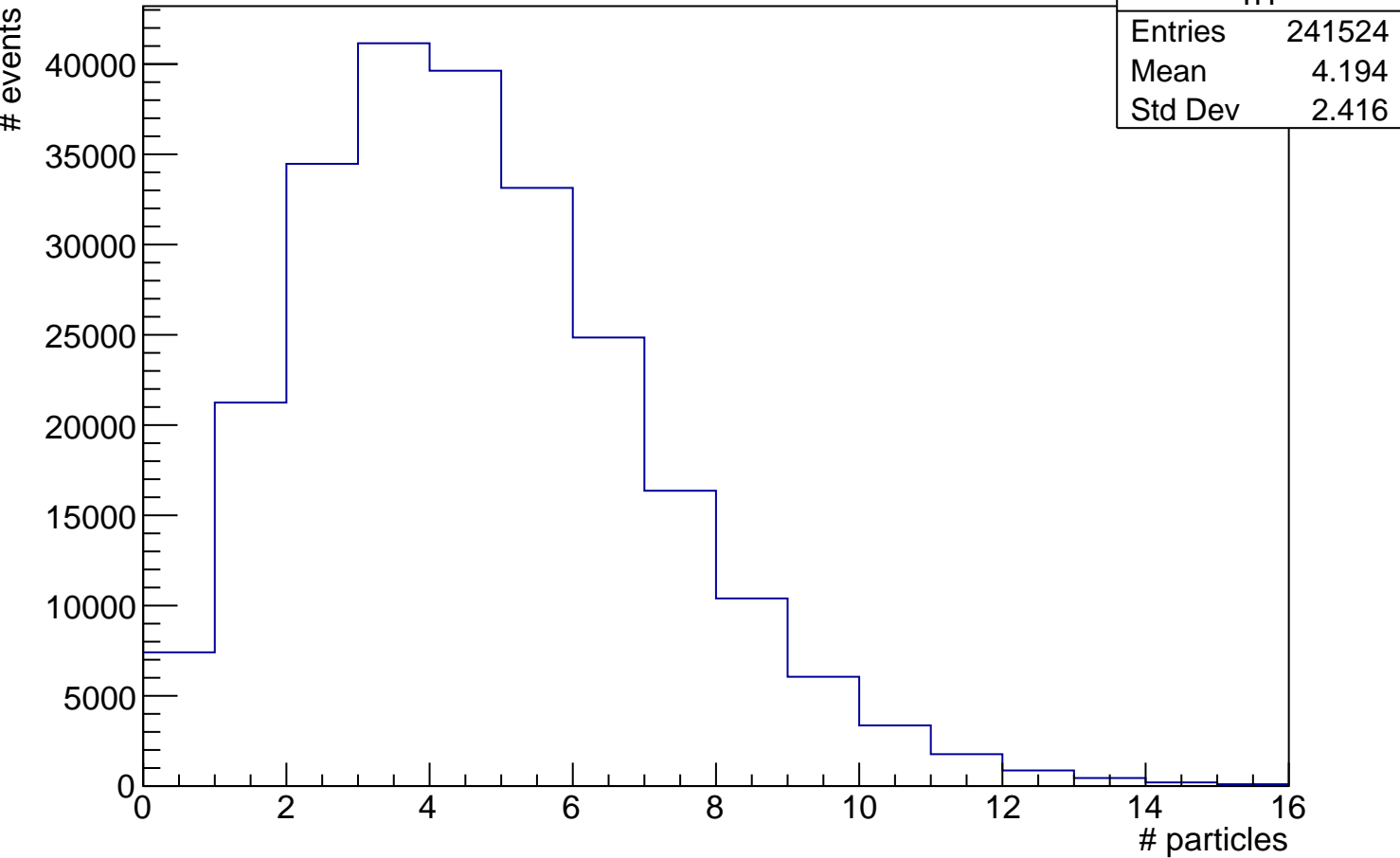
h1

Entries	241524
Mean	4.143
Std Dev	2.404

$N[j=11]$ ,  $10\% < \text{Centrality\_V0A} < 20\%$

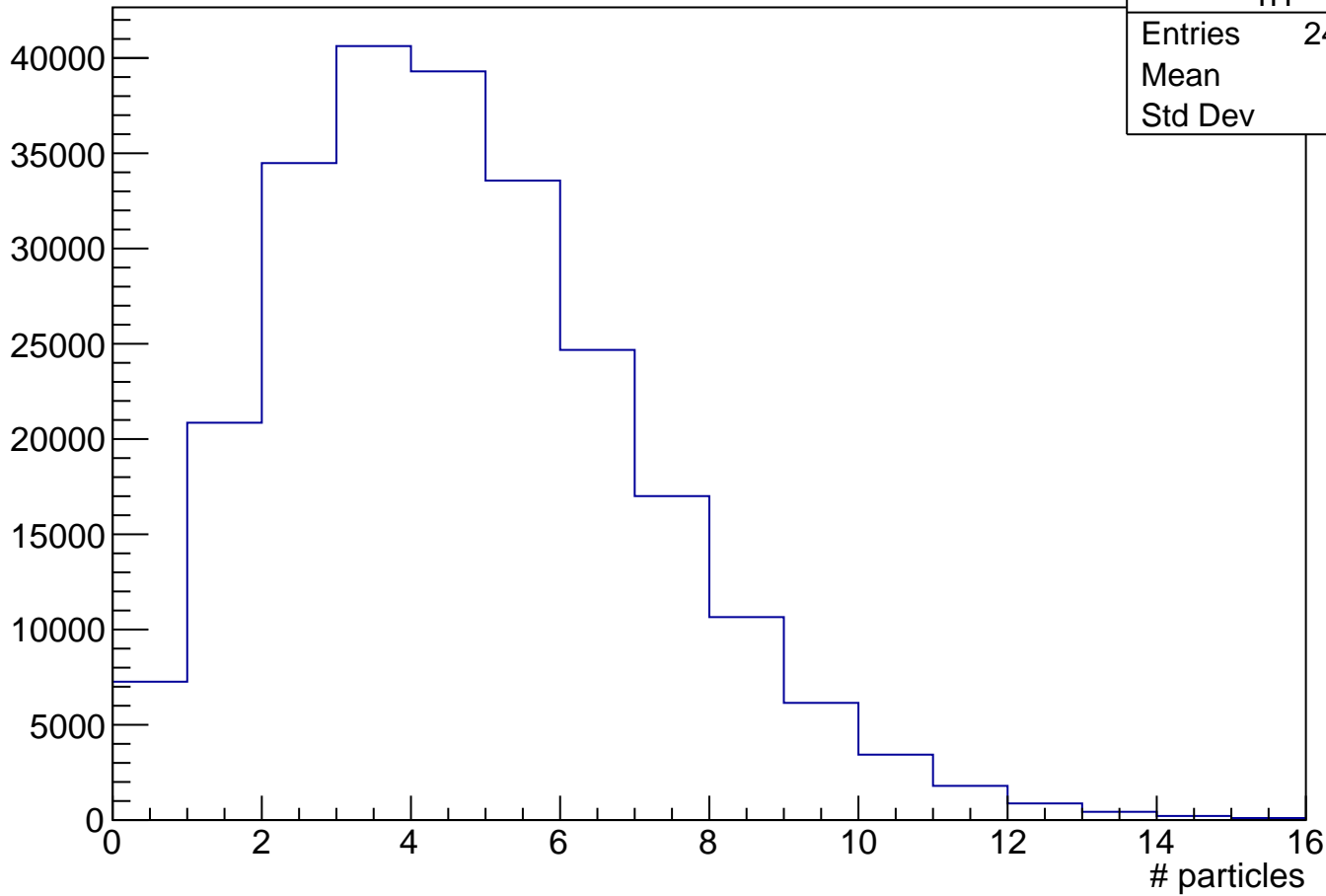


$N[j=12]$ ,  $10\% < \text{Centrality\_V0A} < 20\%$



$N[j=13]$ ,  $10\% < \text{Centrality\_V0A} < 20\%$

# events

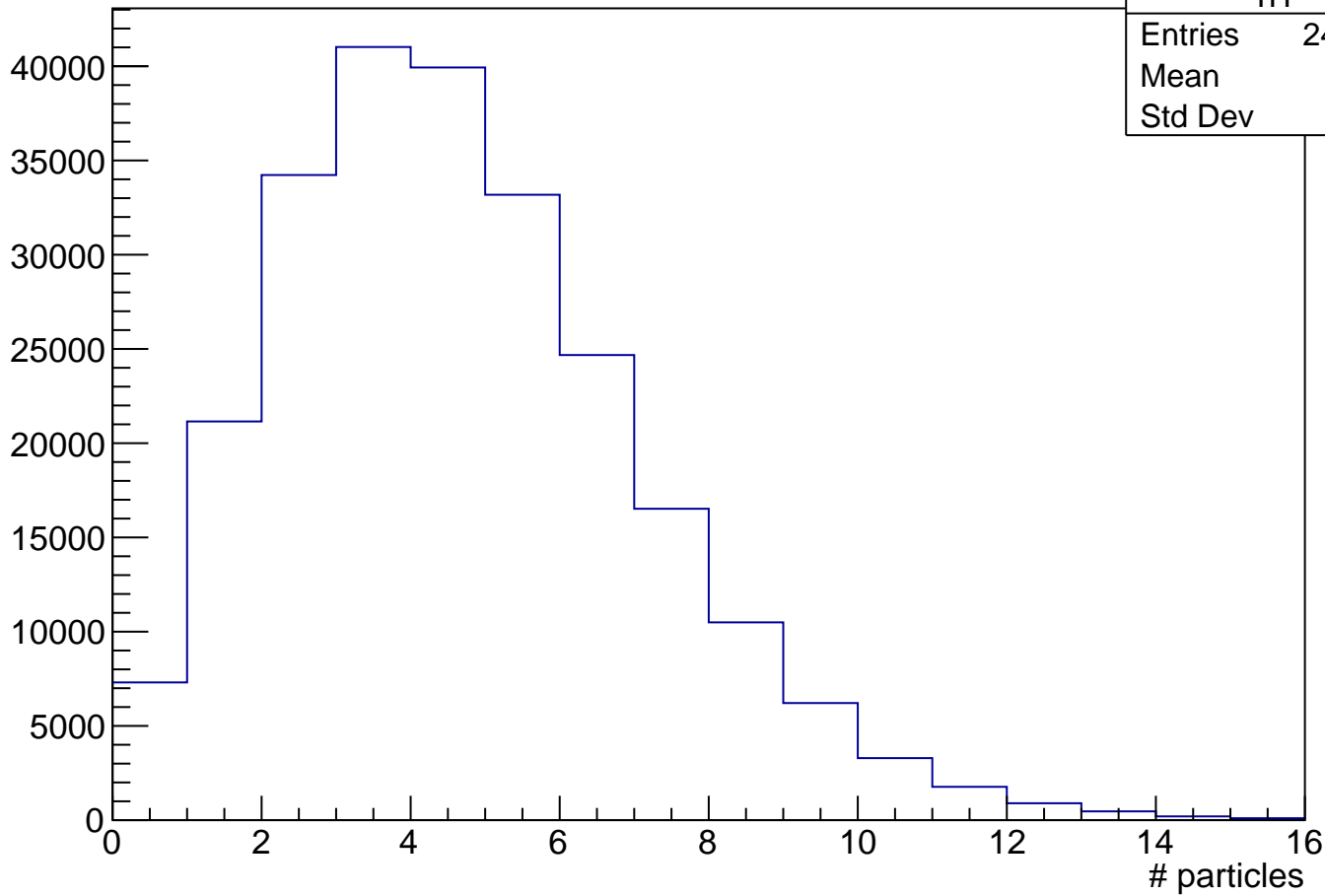


h1

Entries	241524
Mean	4.221
Std Dev	2.423

$N[j=14]$ ,  $10\% < \text{Centrality\_V0A} < 20\%$

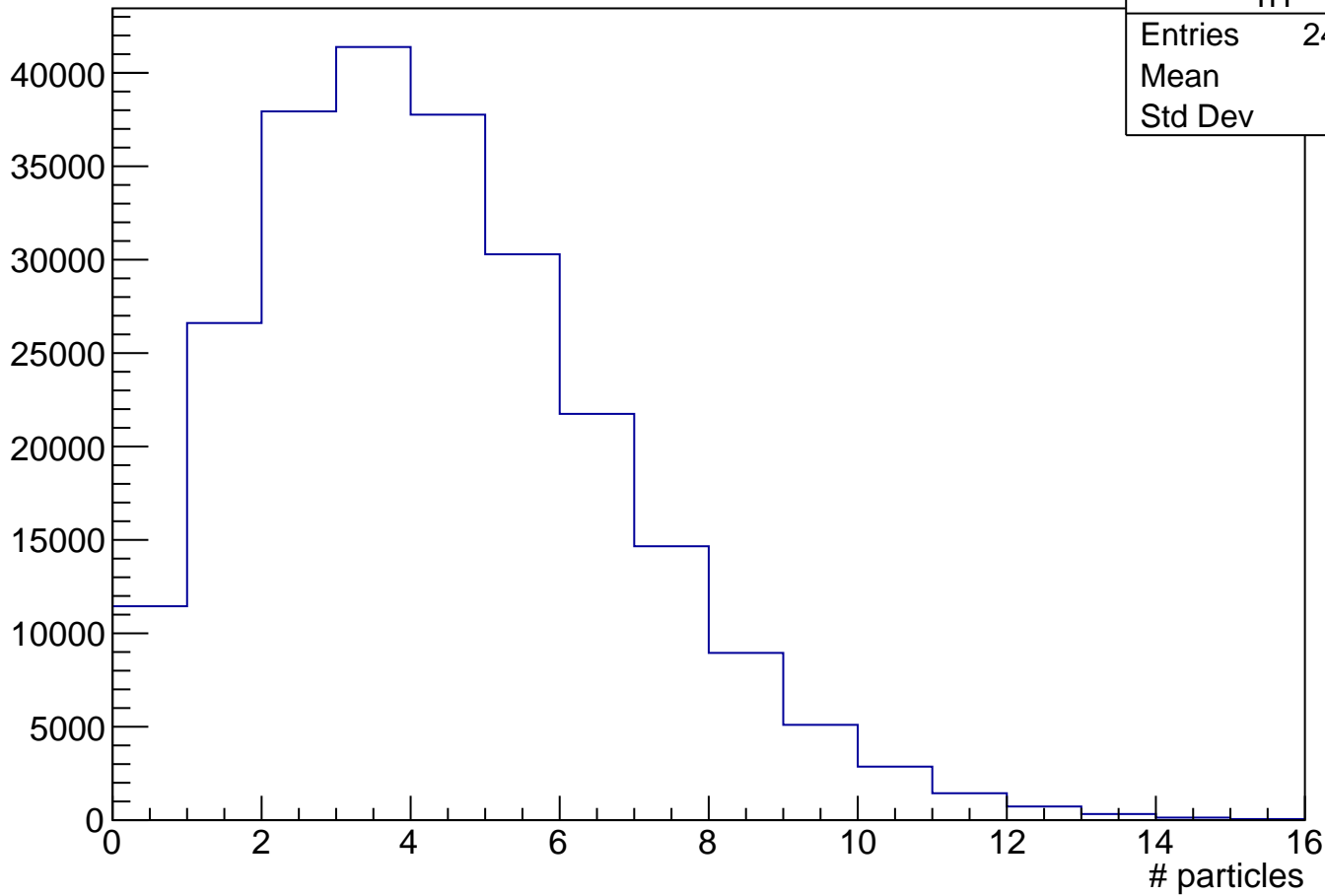
# events



h1	
Entries	241524
Mean	4.205
Std Dev	2.418

N[j=15], 10% < Centrality\_V0A < 20%

# events

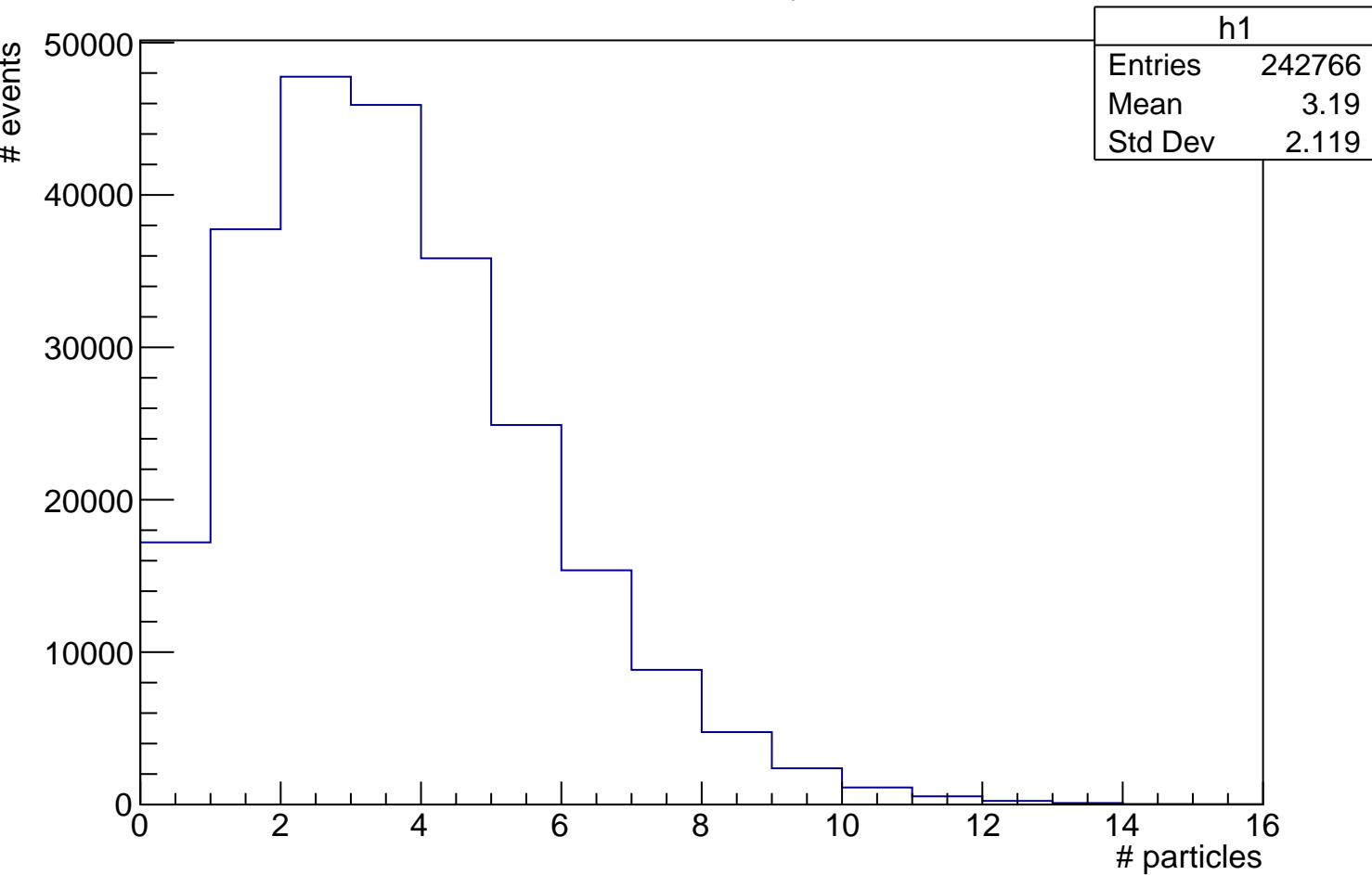


h1

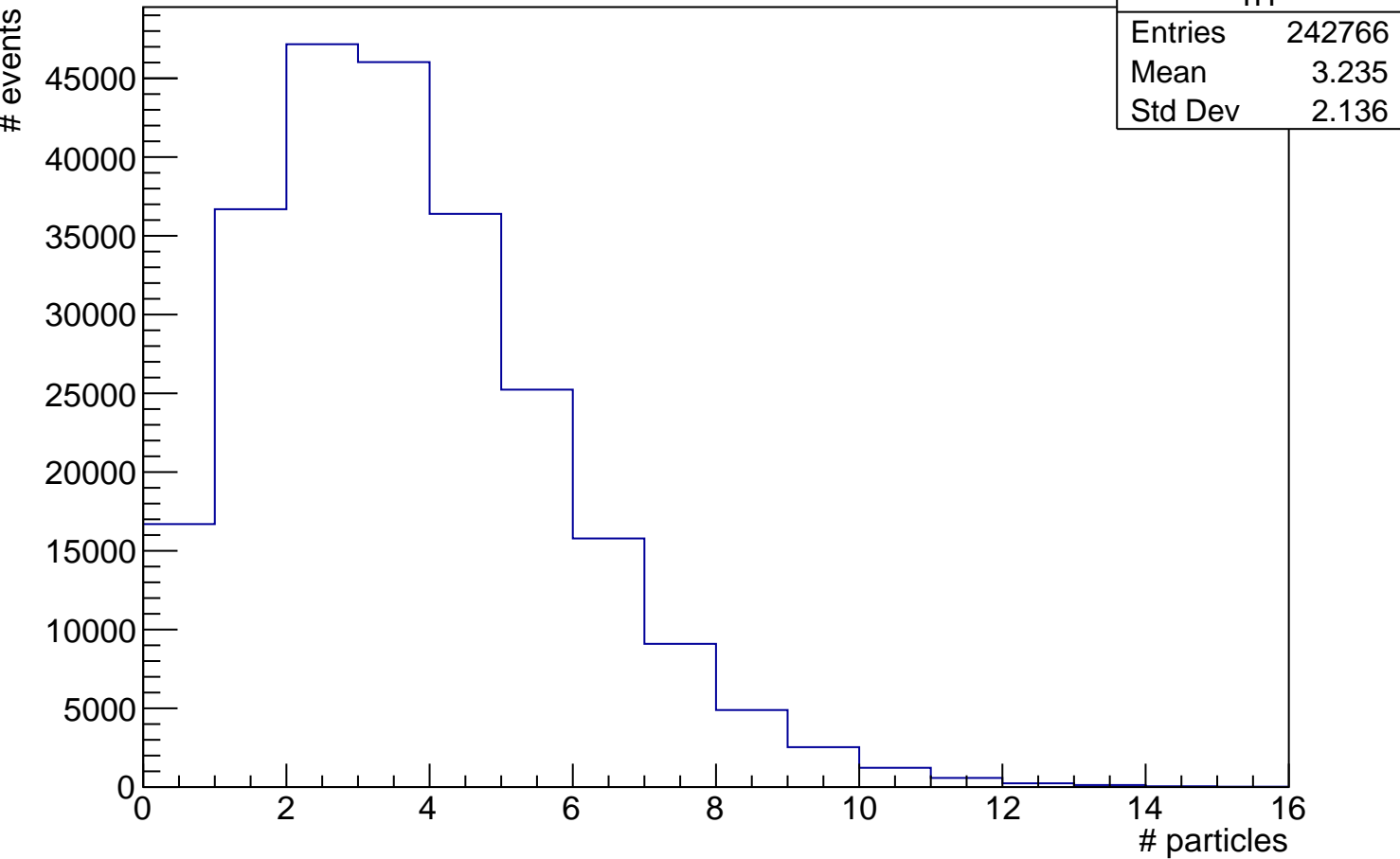
Entries	241524
Mean	3.893
Std Dev	2.409



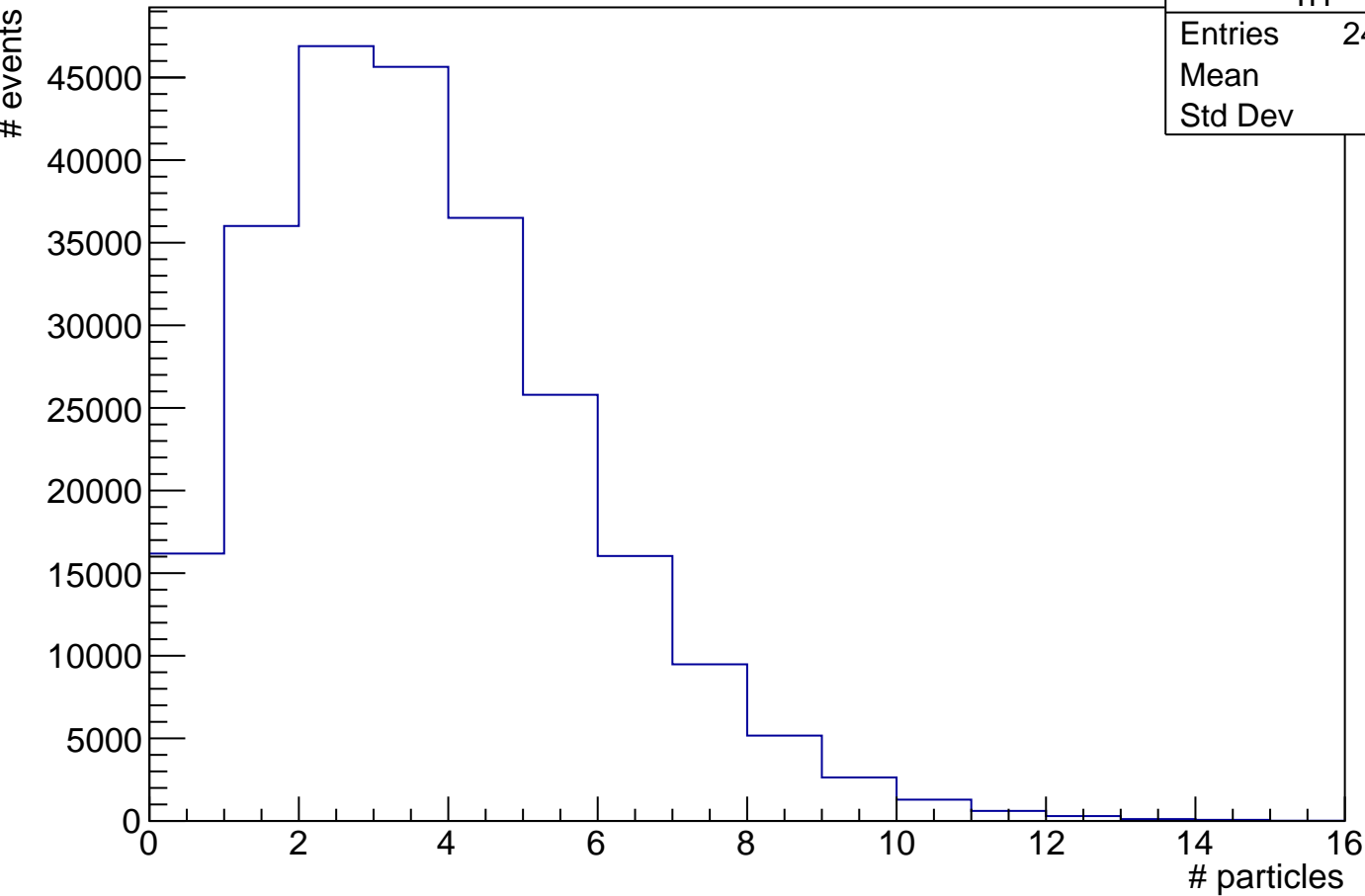
N[j=0], 20% < Centrality\_V0A < 30%



$N[j=1]$ , 20% < Centrality\_V0A < 30%



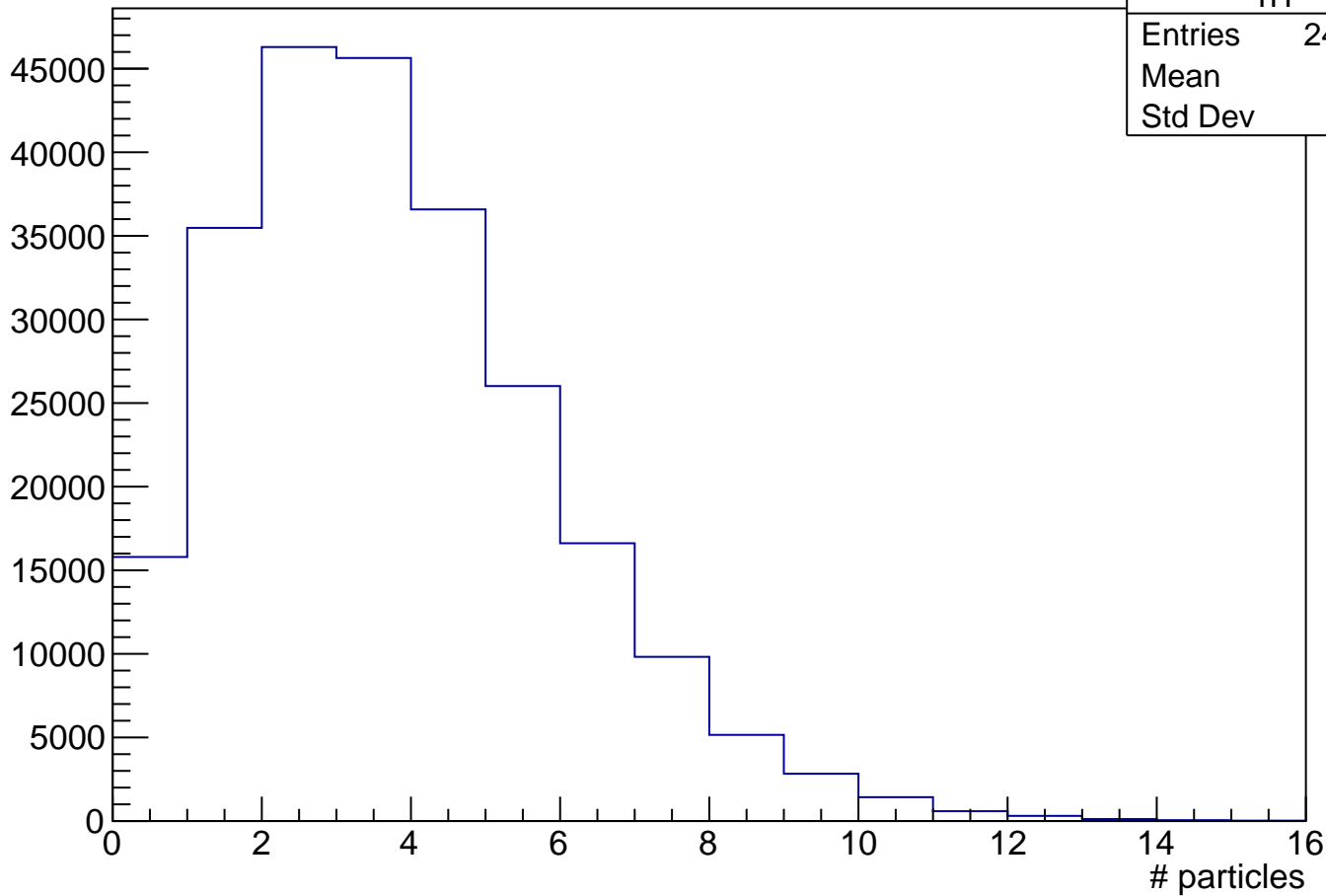
$N[j=2]$ , 20% < Centrality\_V0A < 30%



h1	
Entries	242766
Mean	3.276
Std Dev	2.154

$N[j=3]$ , 20% < Centrality\_V0A < 30%

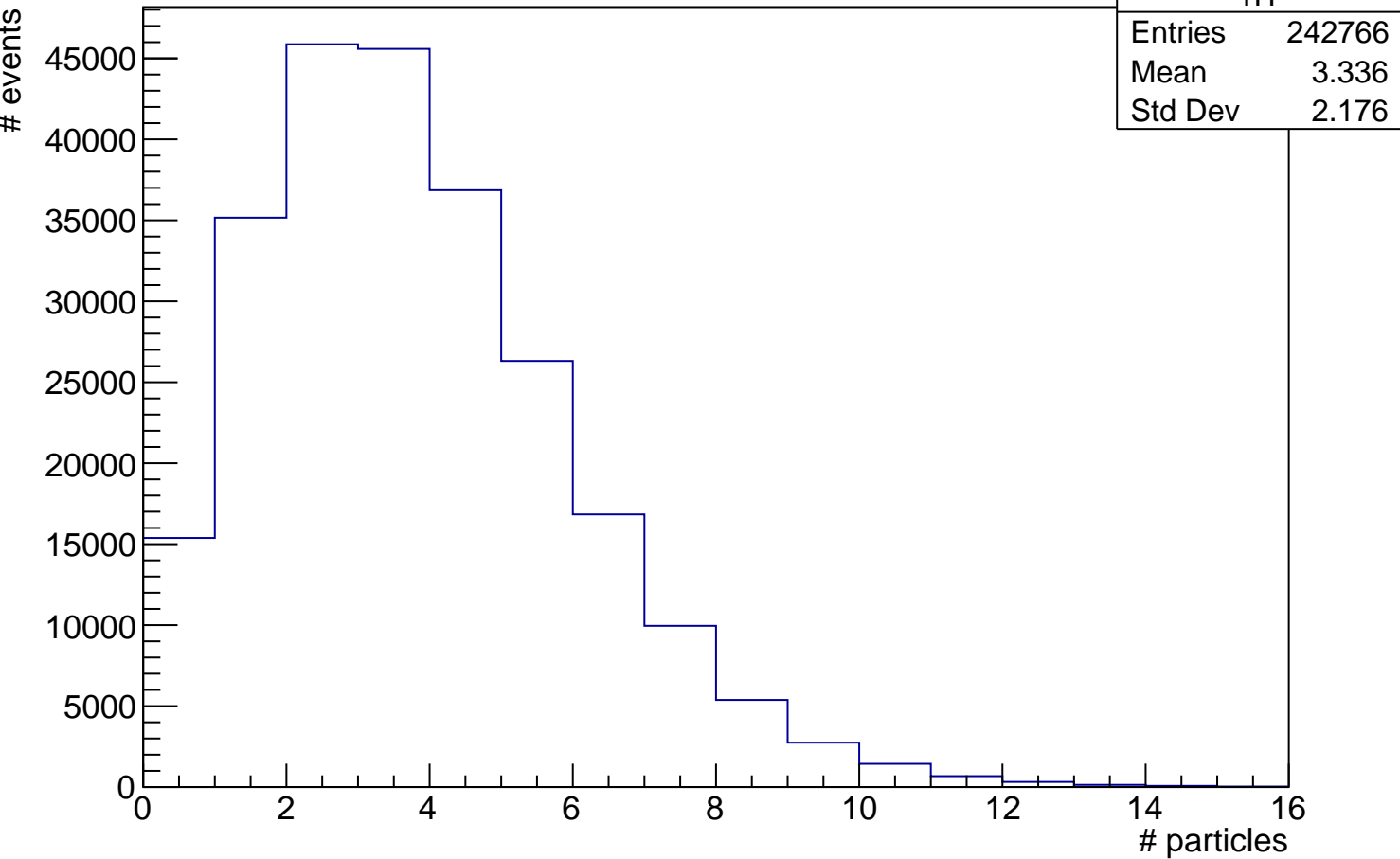
# events



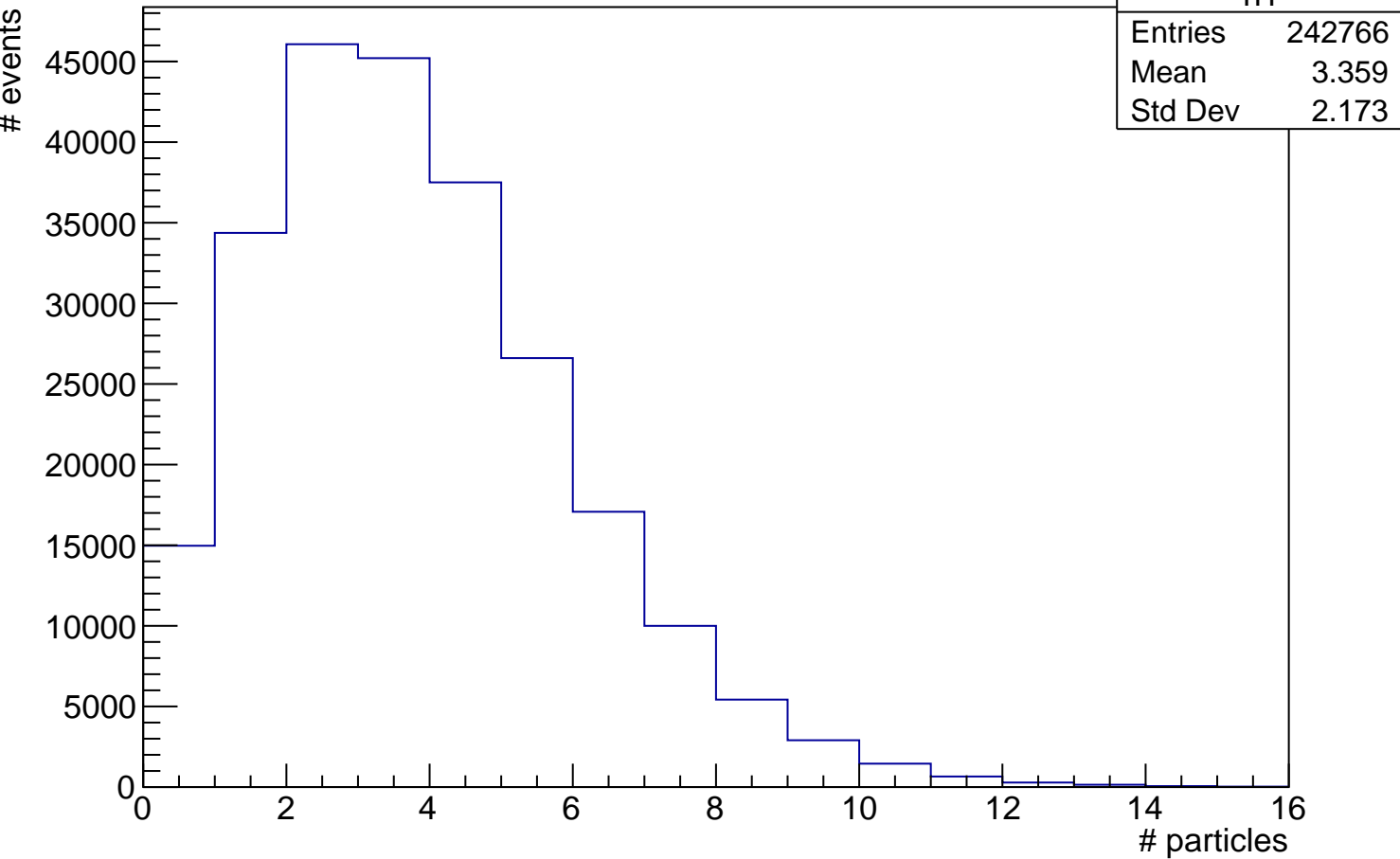
h1

Entries	242766
Mean	3.311
Std Dev	2.167

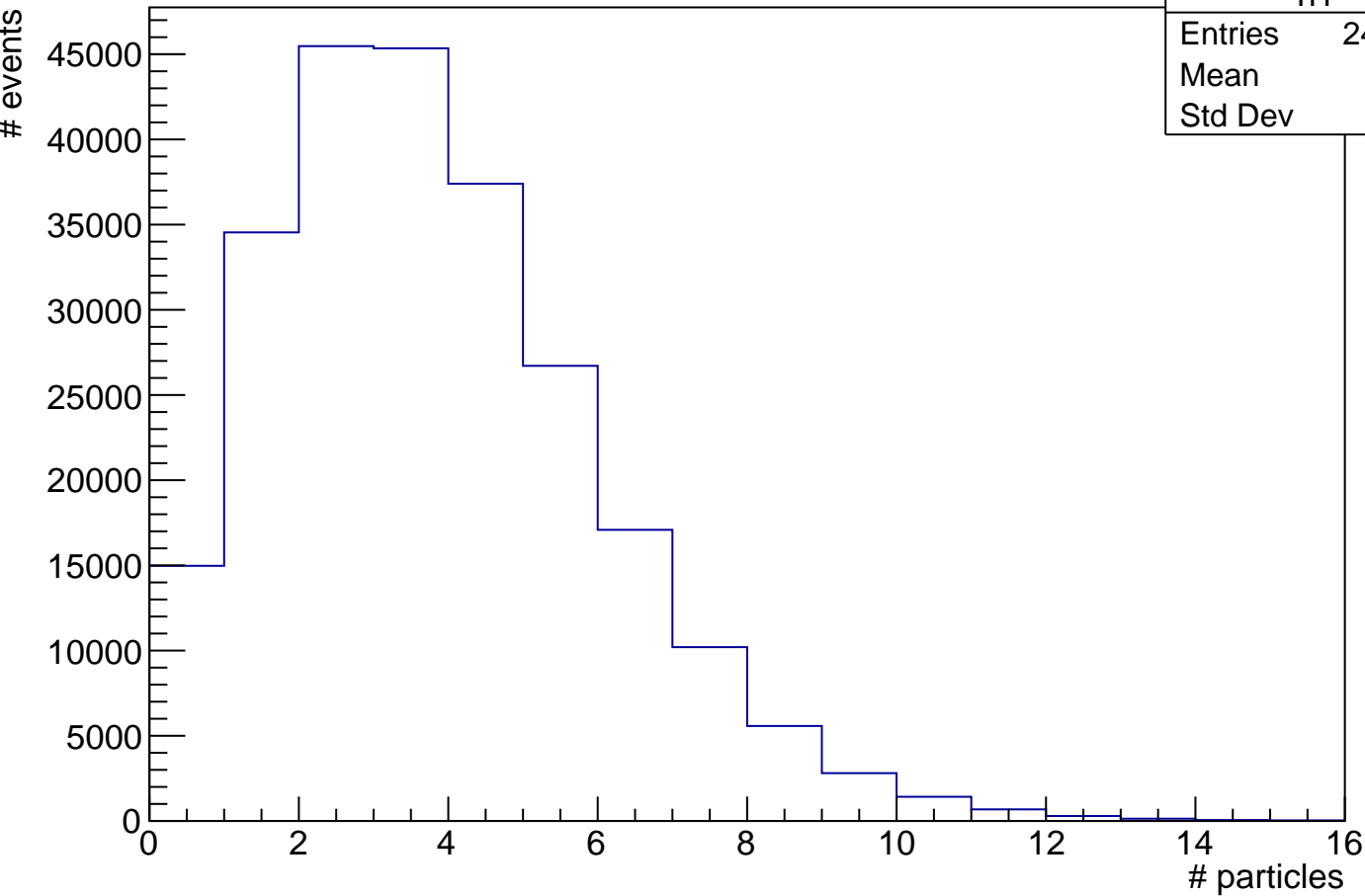
$N[j=4]$ , 20% < Centrality\_V0A < 30%



$N[j=5]$ , 20% < Centrality\_V0A < 30%

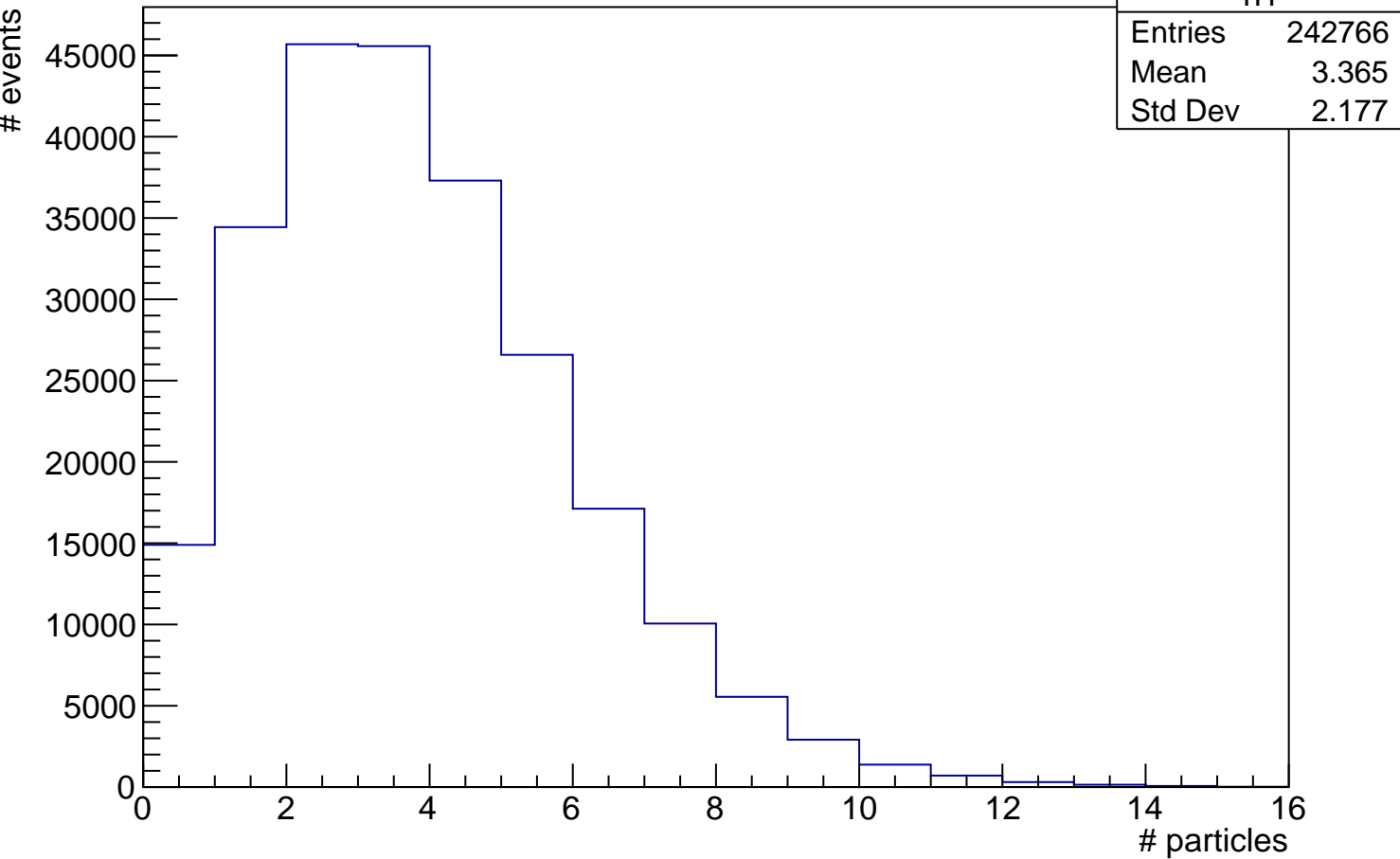


$N[j=6]$ , 20% < Centrality\_V0A < 30%



h1	
Entries	242766
Mean	3.365
Std Dev	2.176

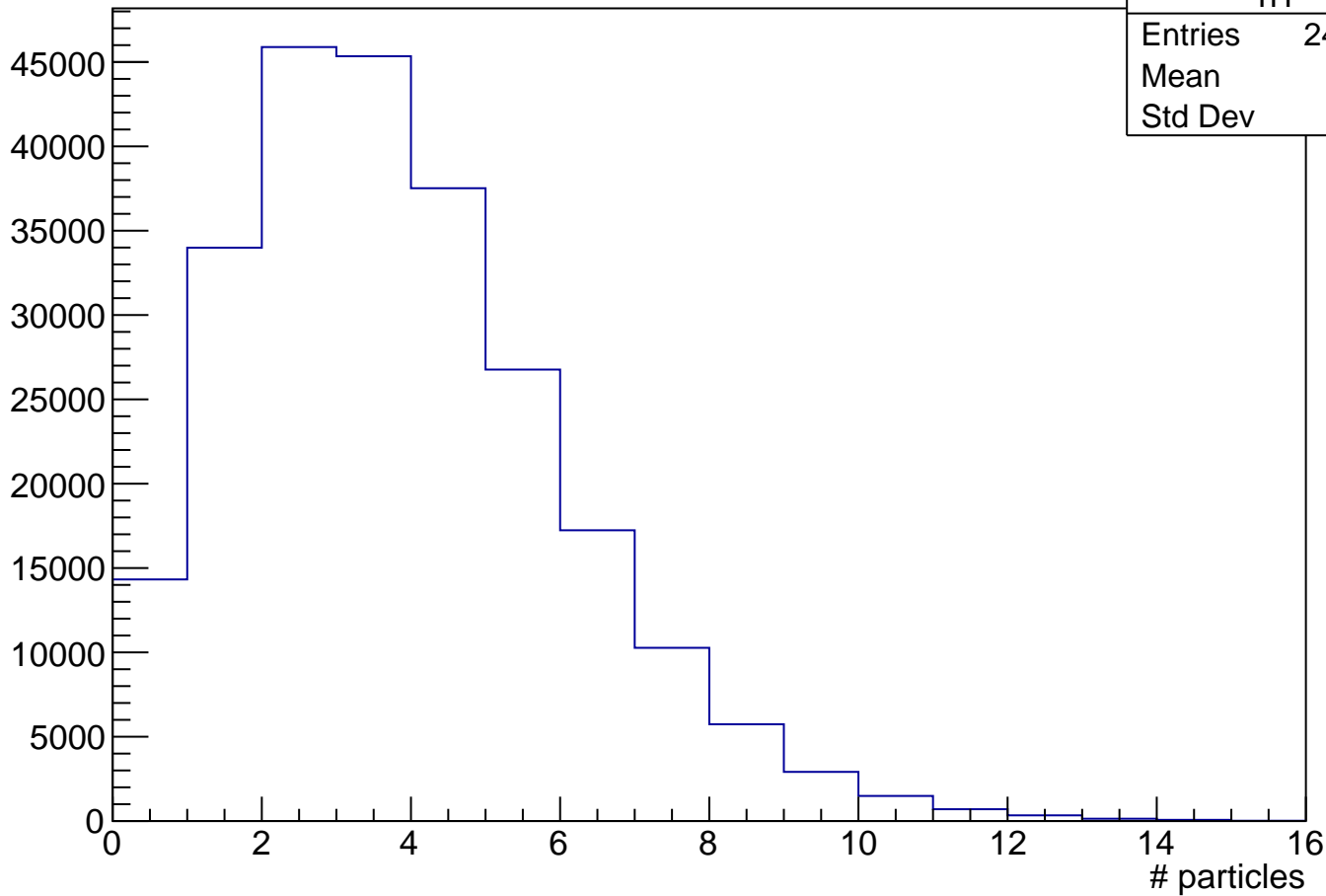
$N[j=7]$ , 20% < Centrality\_V0A < 30%





N[j=8], 20% < Centrality\_V0A < 30%

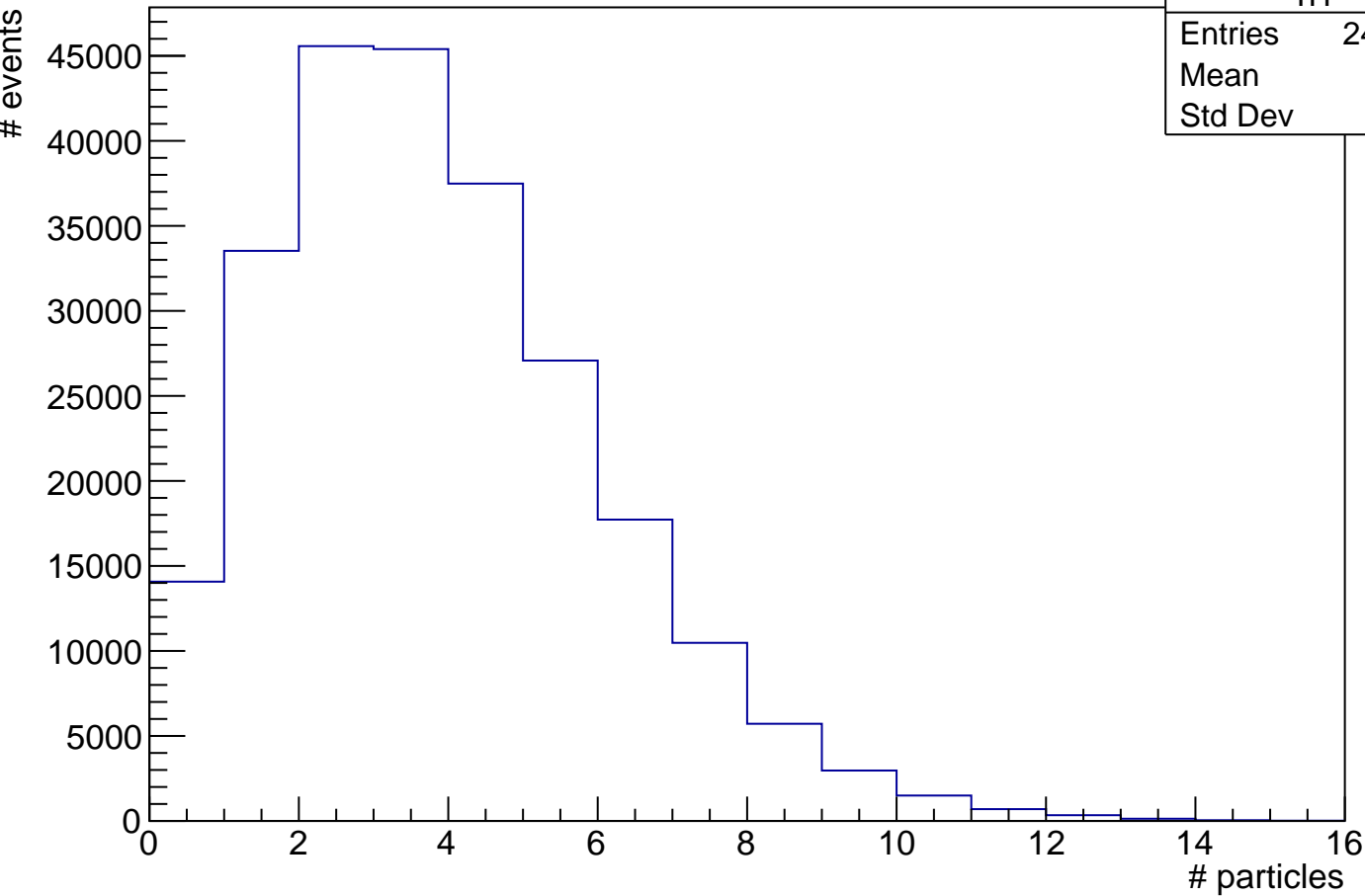
# events



h1

Entries	242766
Mean	3.39
Std Dev	2.183

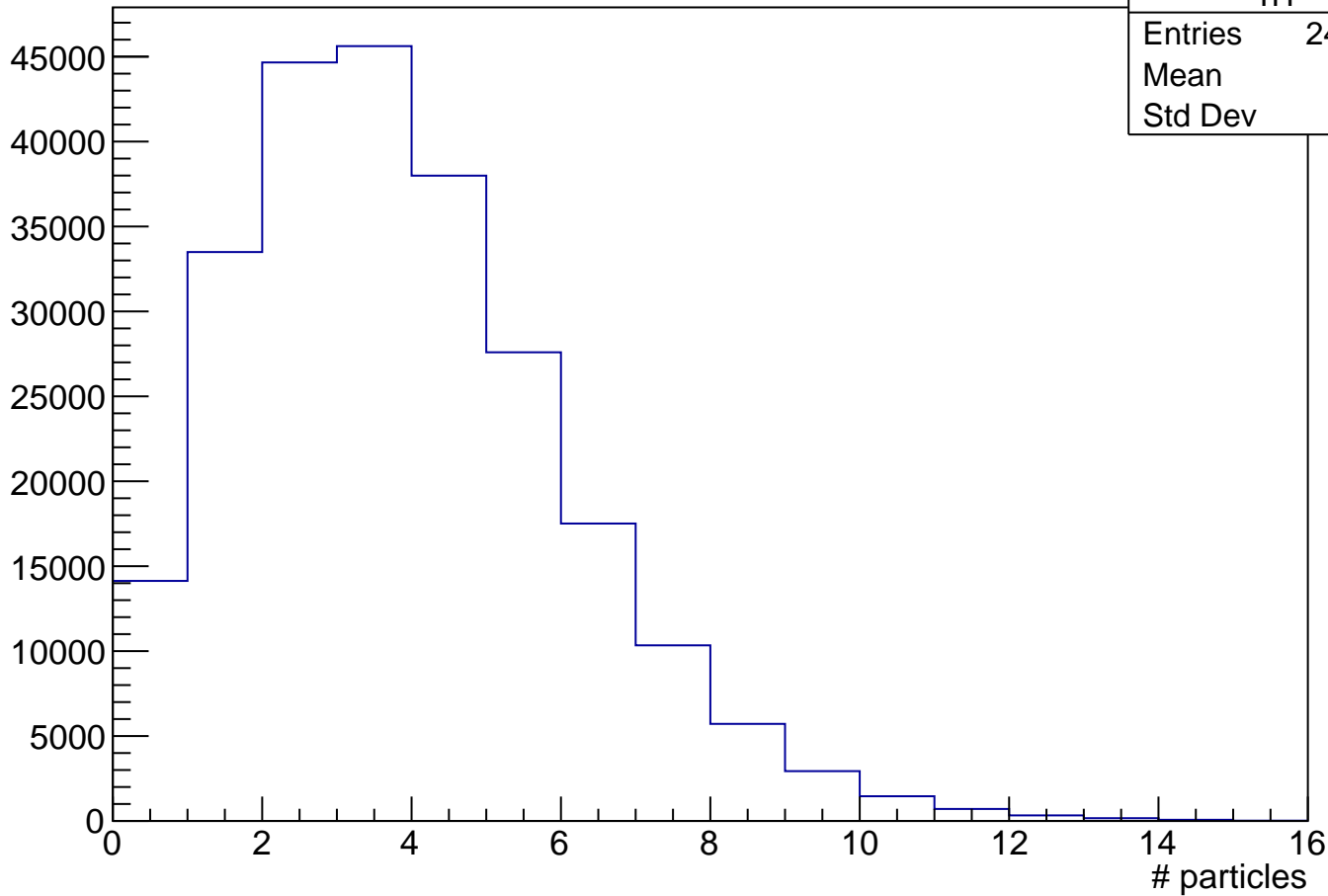
$N[j=9]$ , 20% < Centrality\_V0A < 30%



h1	
Entries	242766
Mean	3.409
Std Dev	2.181

$N[j=10]$ , 20% < Centrality\_V0A < 30%

# events

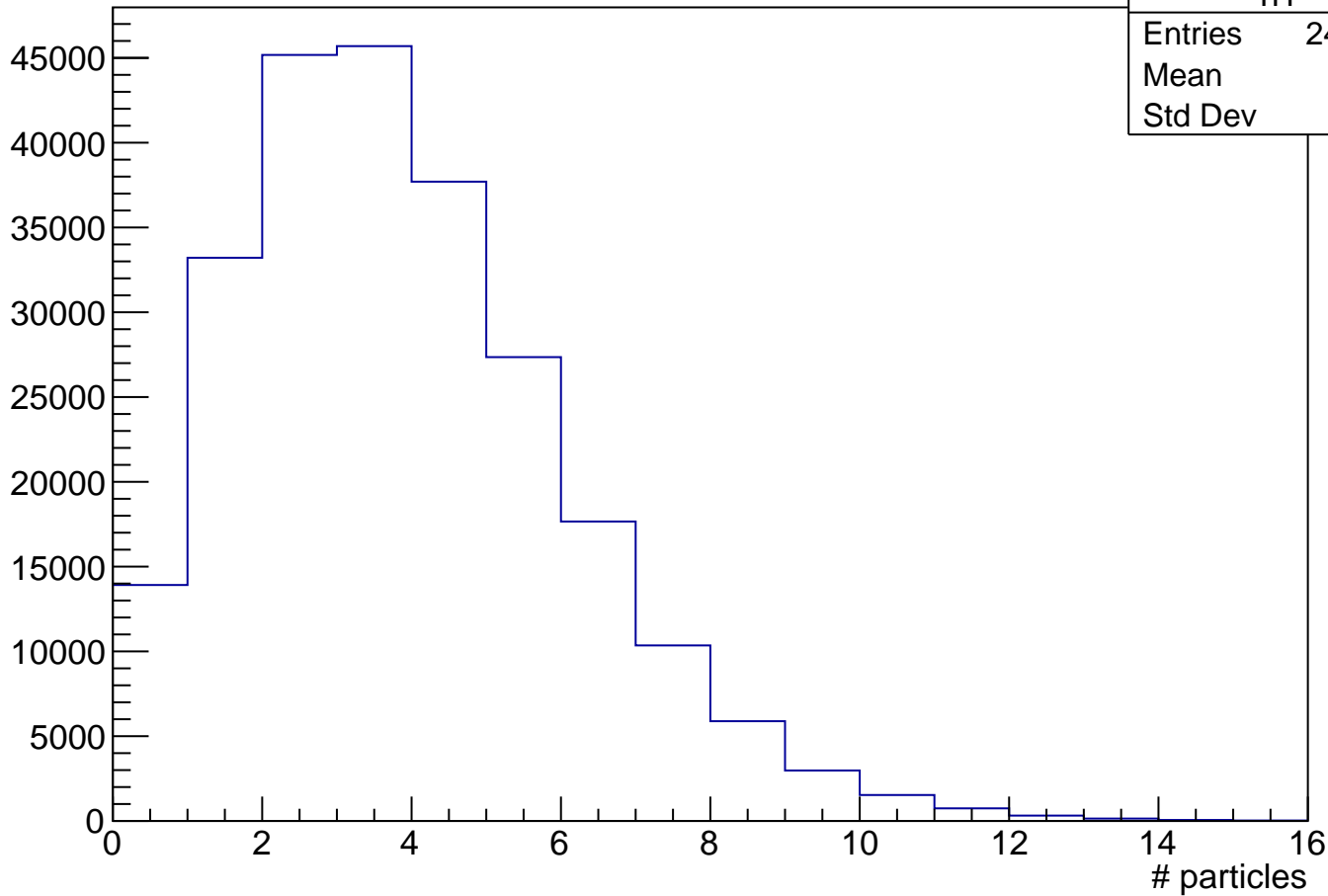


h1

Entries	242766
Mean	3.415
Std Dev	2.181

$N[j=11]$ , 20% < Centrality\_V0A < 30%

# events

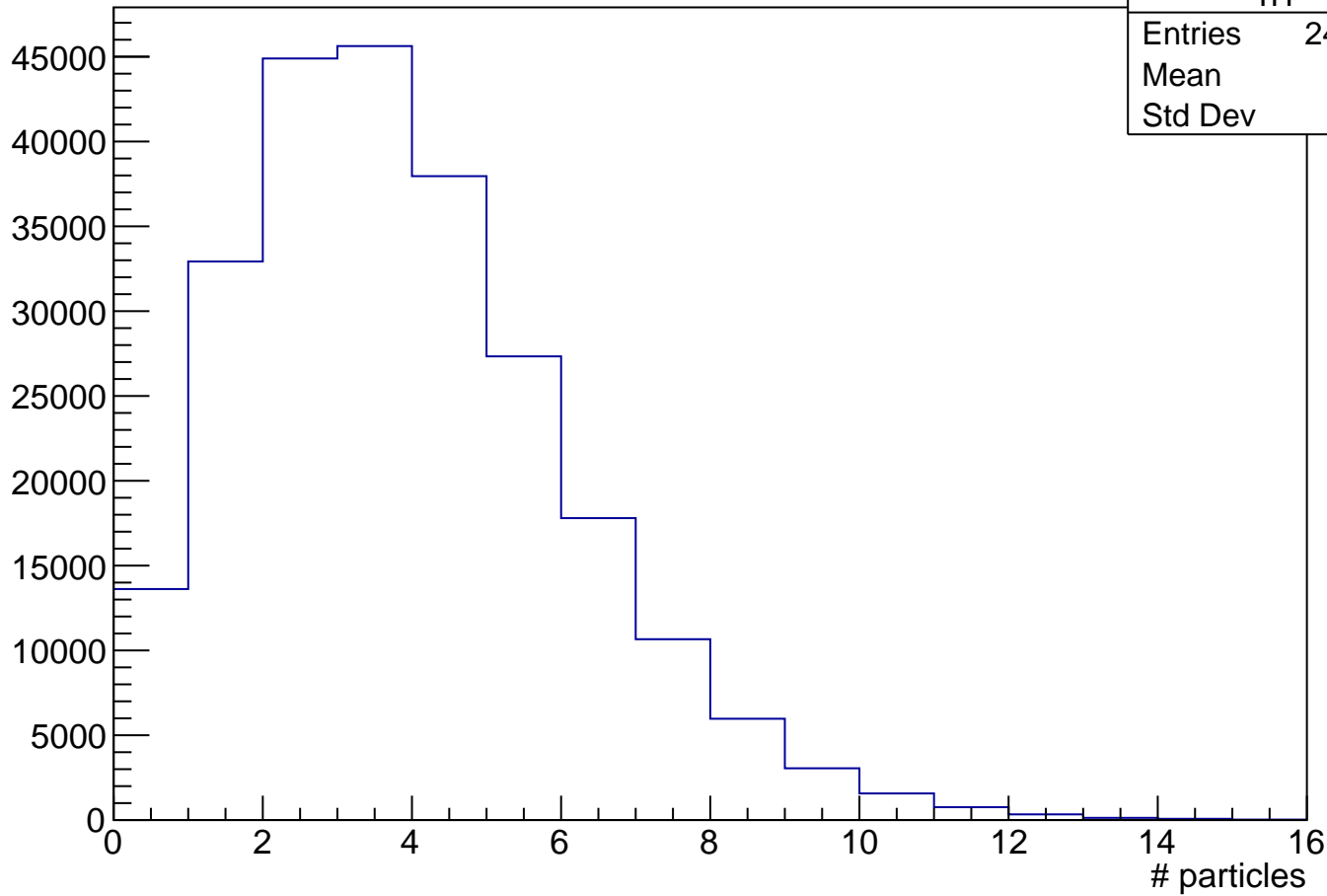


h1

Entries	242766
Mean	3.423
Std Dev	2.185

$N[j=12]$ , 20% < Centrality\_V0A < 30%

# events

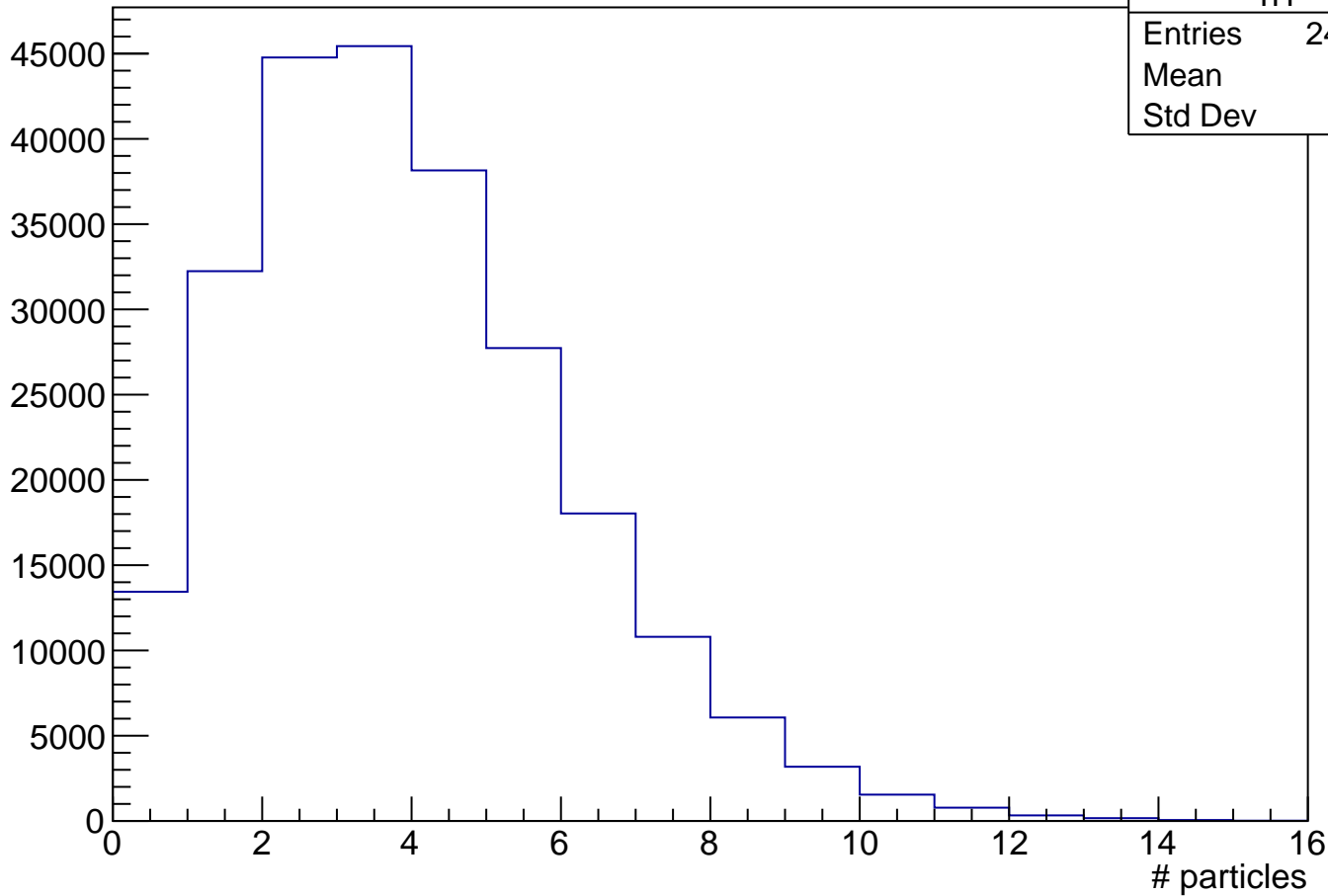


h1

Entries	242766
Mean	3.444
Std Dev	2.193

$N[j=13]$ , 20% < Centrality\_V0A < 30%

# events

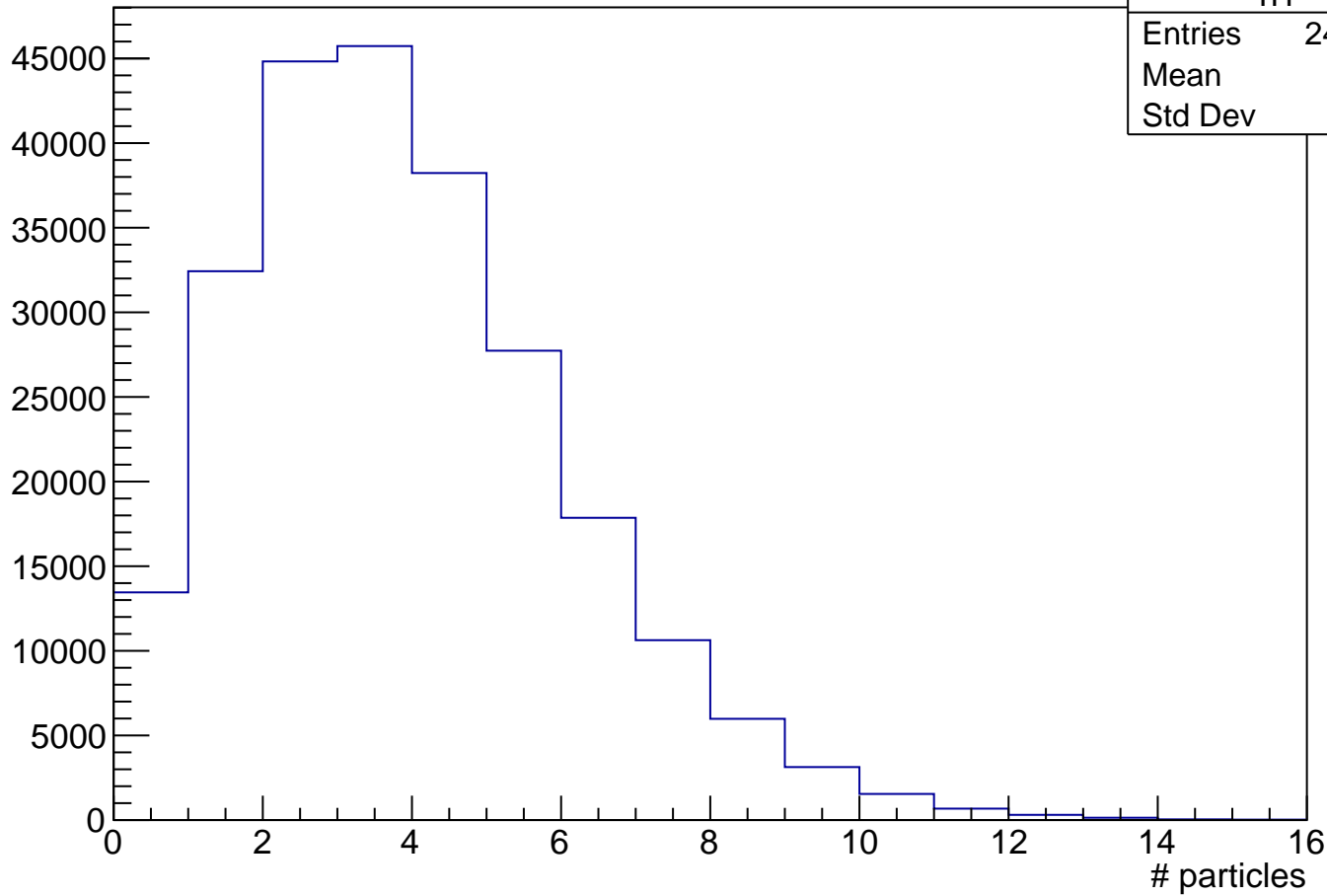


h1

Entries	242766
Mean	3.466
Std Dev	2.195

$N[j=14]$ , 20% < Centrality\_V0A < 30%

# events

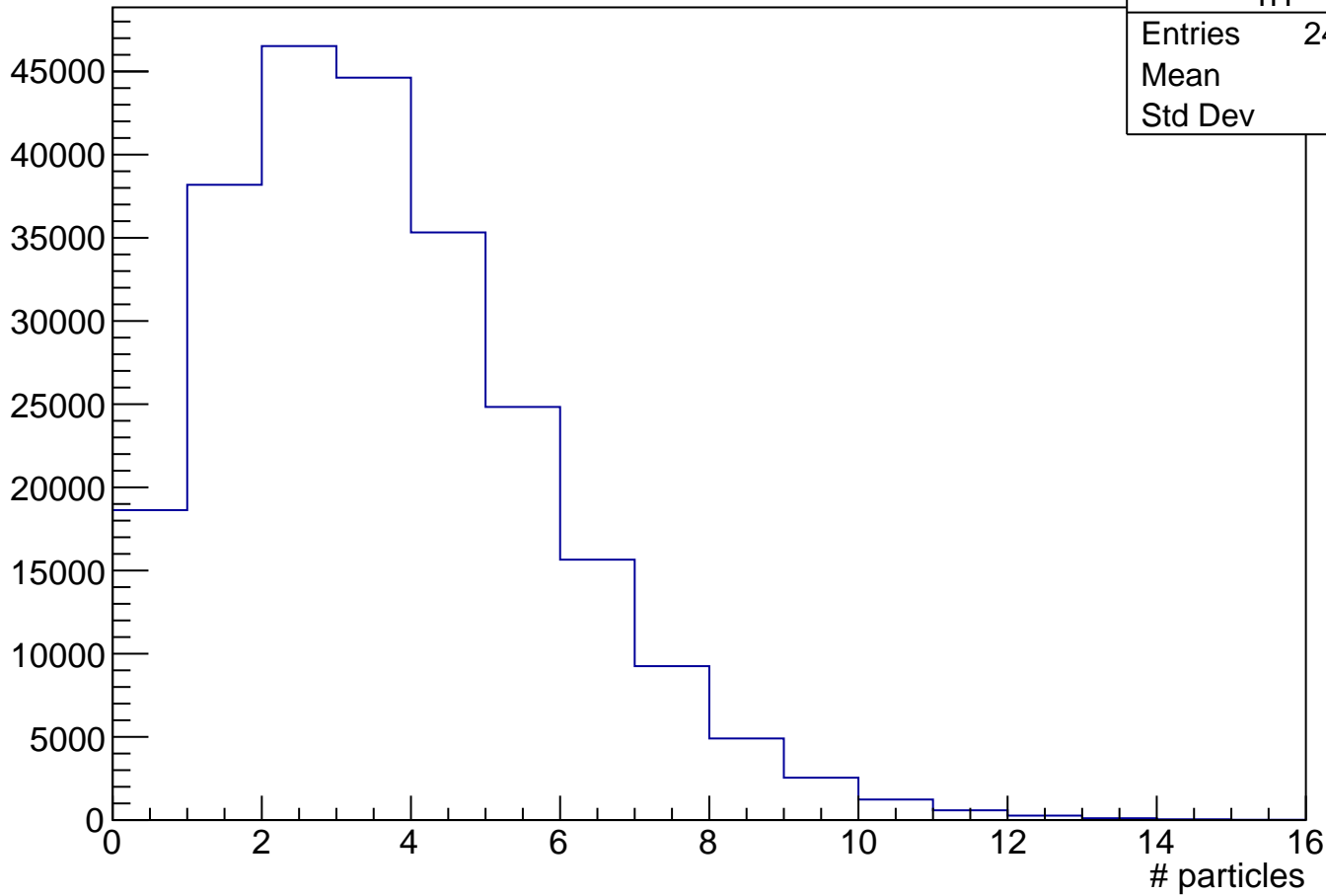


h1

Entries	242766
Mean	3.451
Std Dev	2.181

$N[j=15]$ , 20% < Centrality\_V0A < 30%

# events



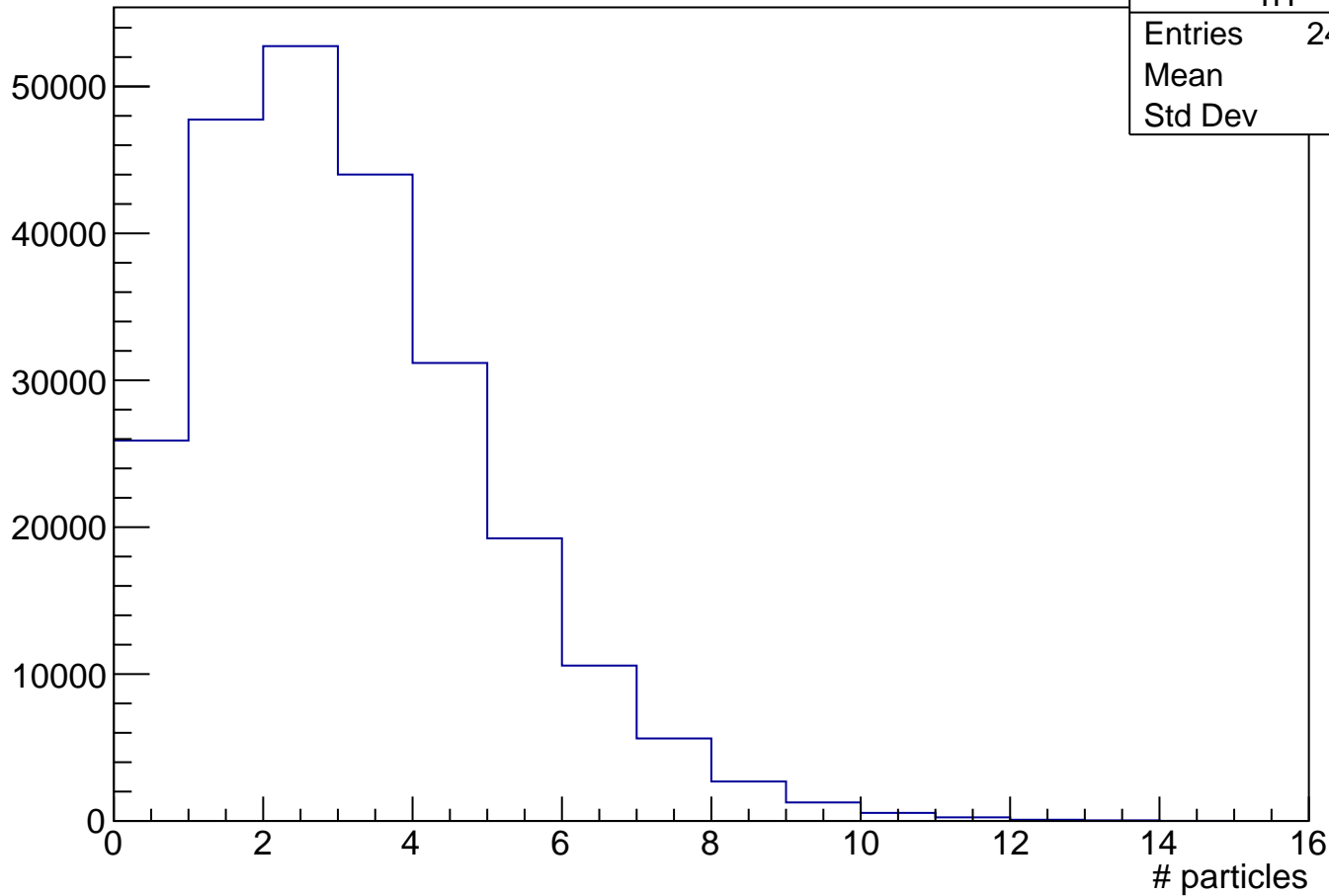
h1

Entries	242766
Mean	3.196
Std Dev	2.162



$N[j=0]$ , 30% < Centrality\_V0A < 40%

# events

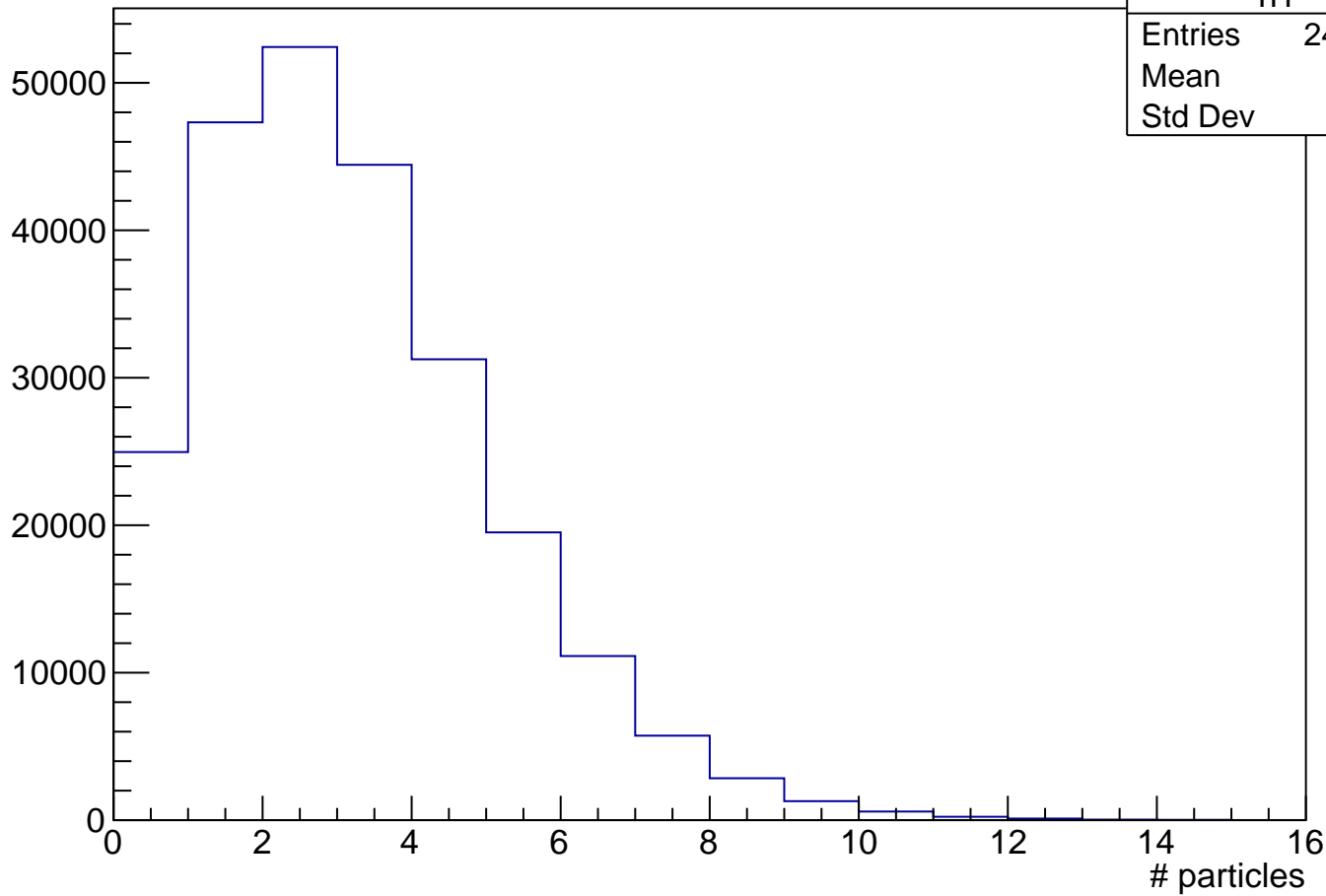


h1

Entries	241900
Mean	2.694
Std Dev	1.945

$N[j=1]$ , 30% < Centrality\_V0A < 40%

# events

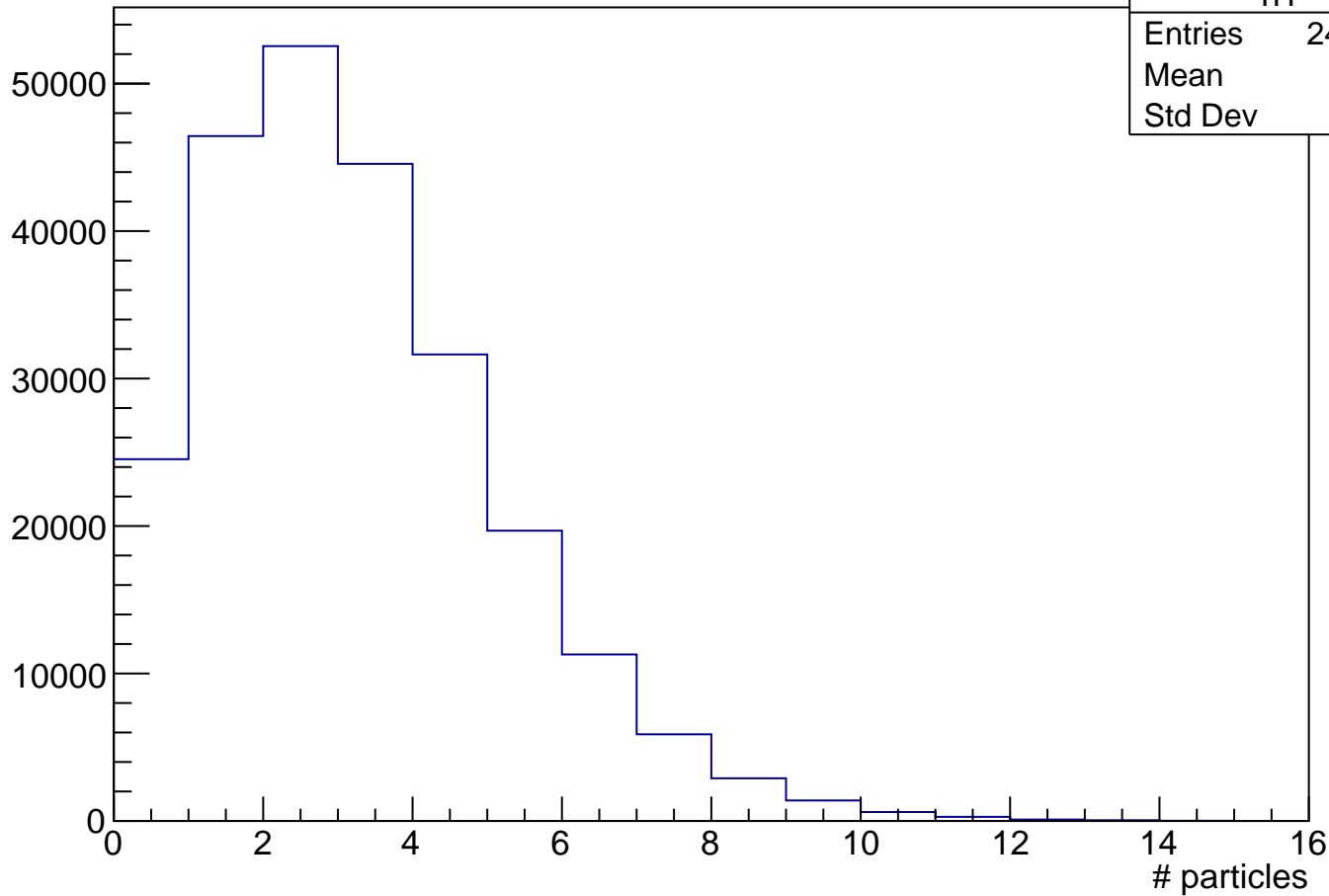


h1

Entries	241900
Mean	2.728
Std Dev	1.957

$N[j=2]$ , 30% < Centrality\_V0A < 40%

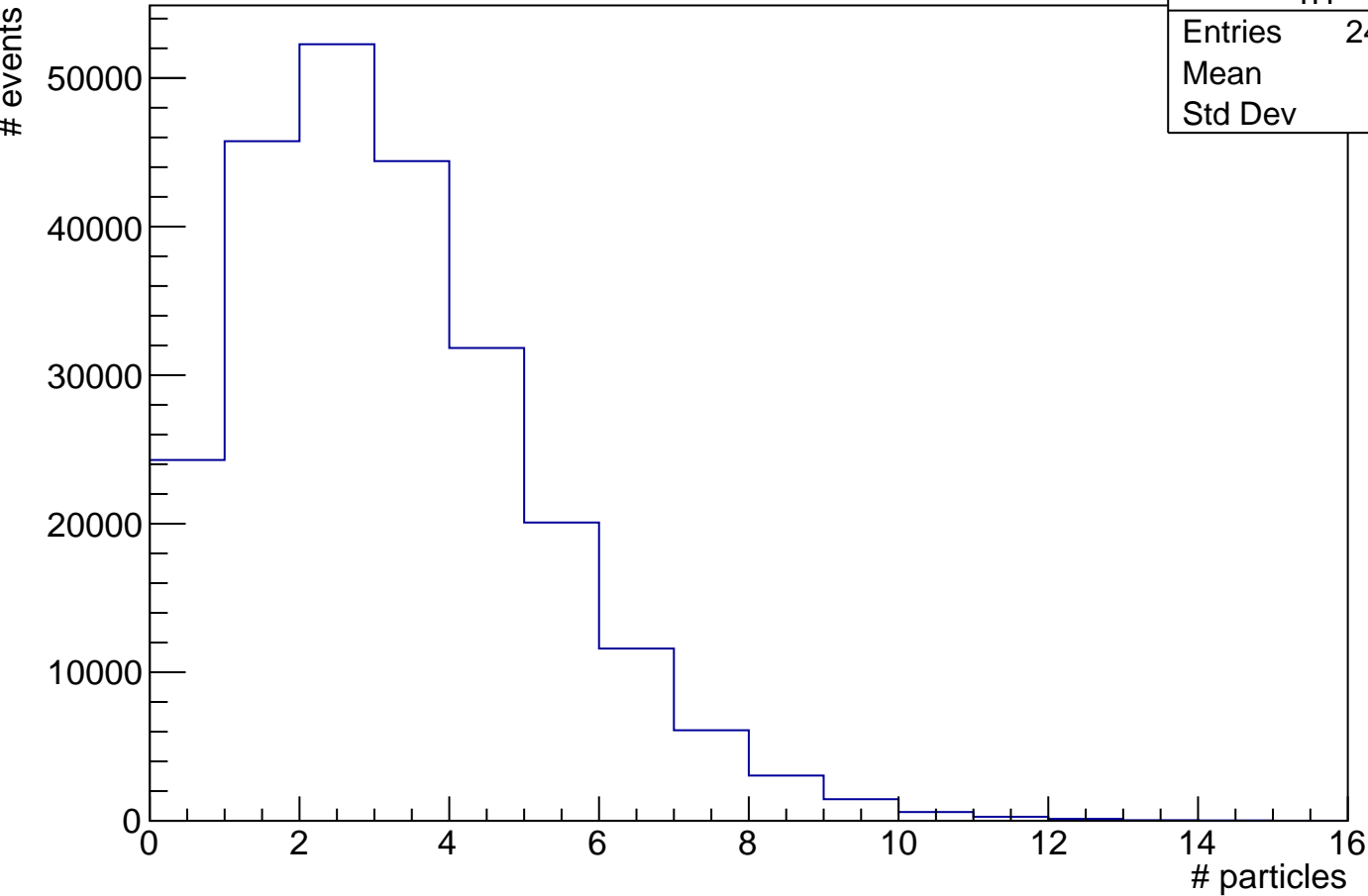
# events



h1

Entries	241900
Mean	2.753
Std Dev	1.966

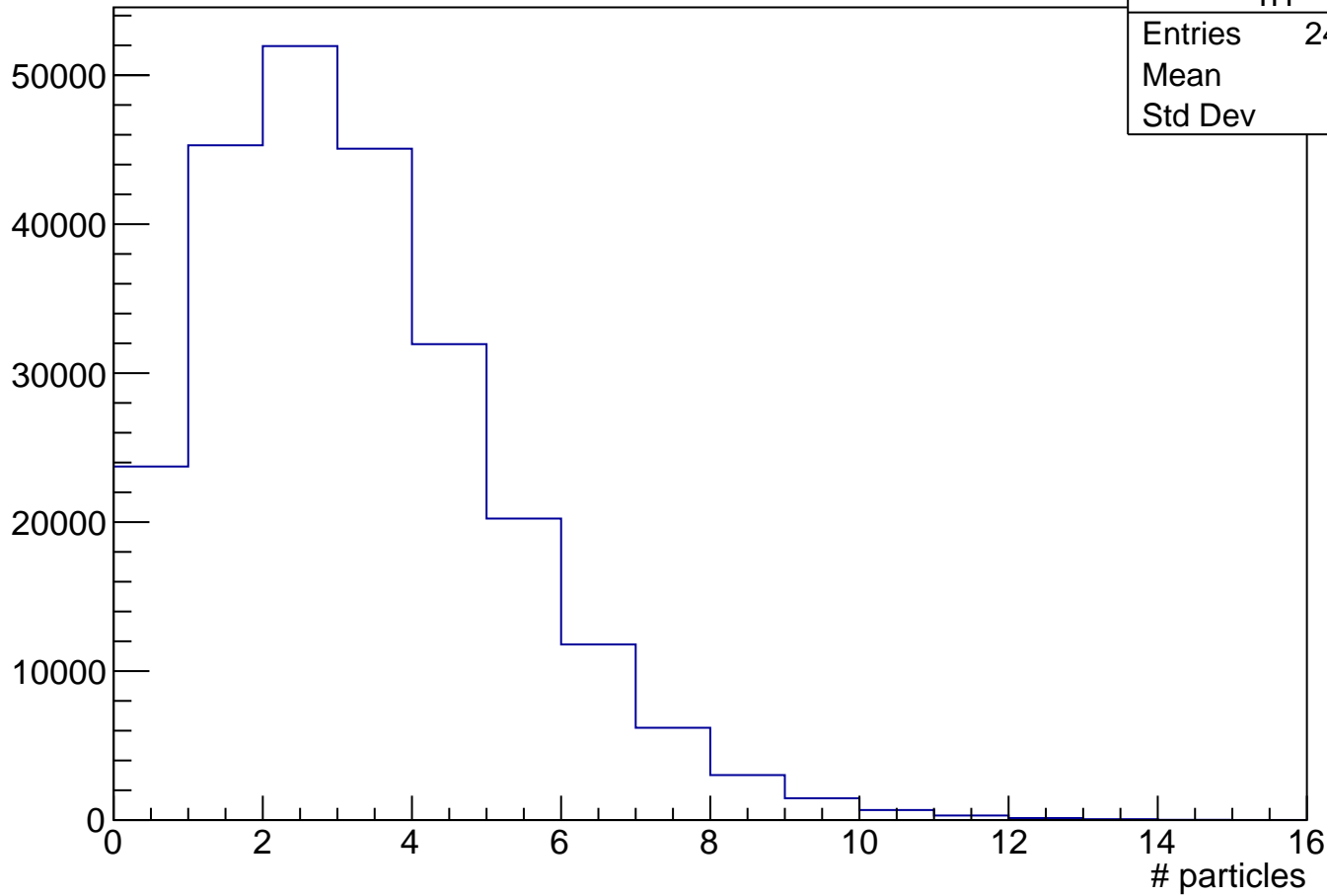
$N[j=3]$ , 30% < Centrality\_V0A < 40%



h1	
Entries	241900
Mean	2.78
Std Dev	1.982

$N[j=4]$ , 30% < Centrality\_V0A < 40%

# events

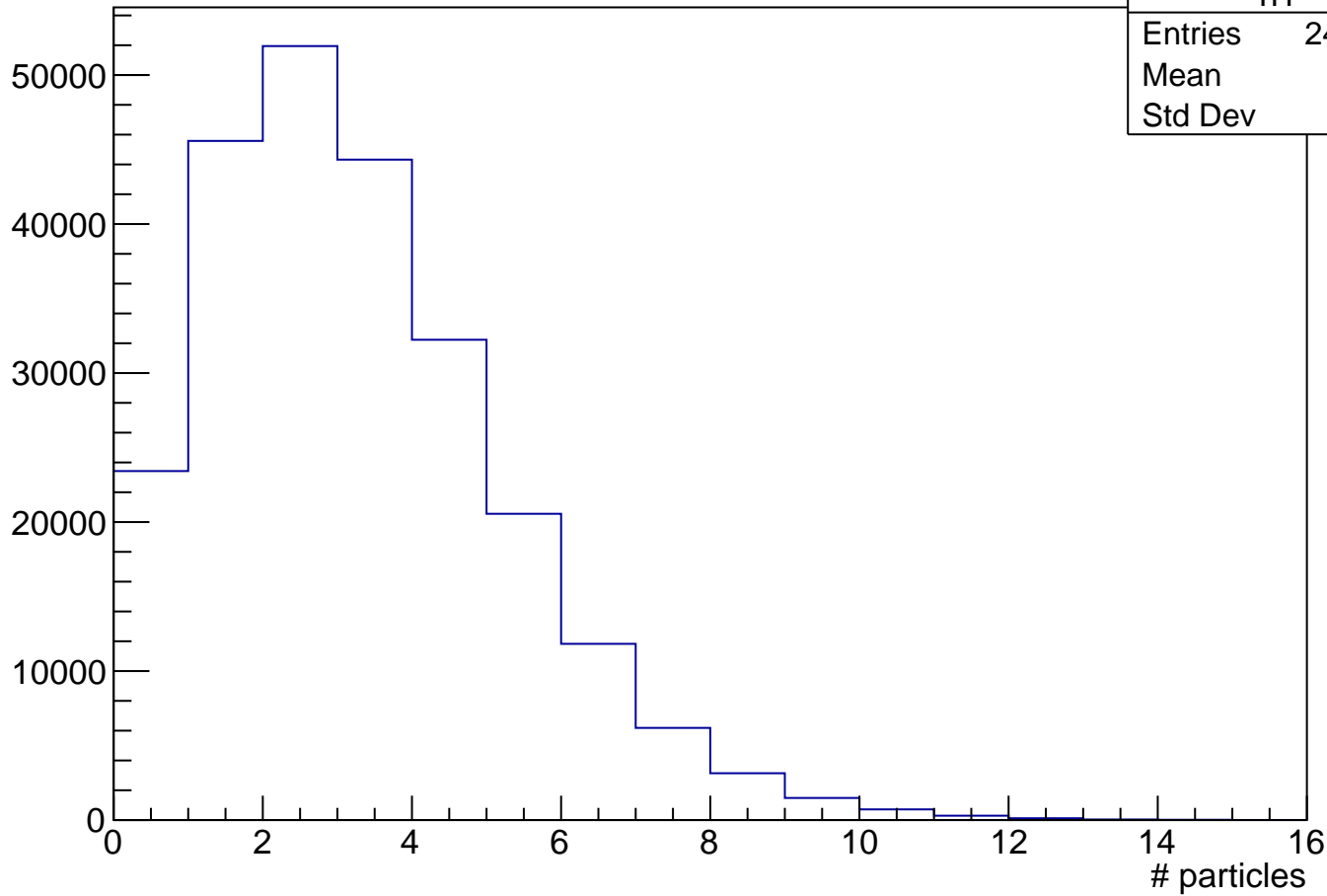


h1

Entries	241900
Mean	2.801
Std Dev	1.988

$N[j=5]$ , 30% < Centrality\_V0A < 40%

# events

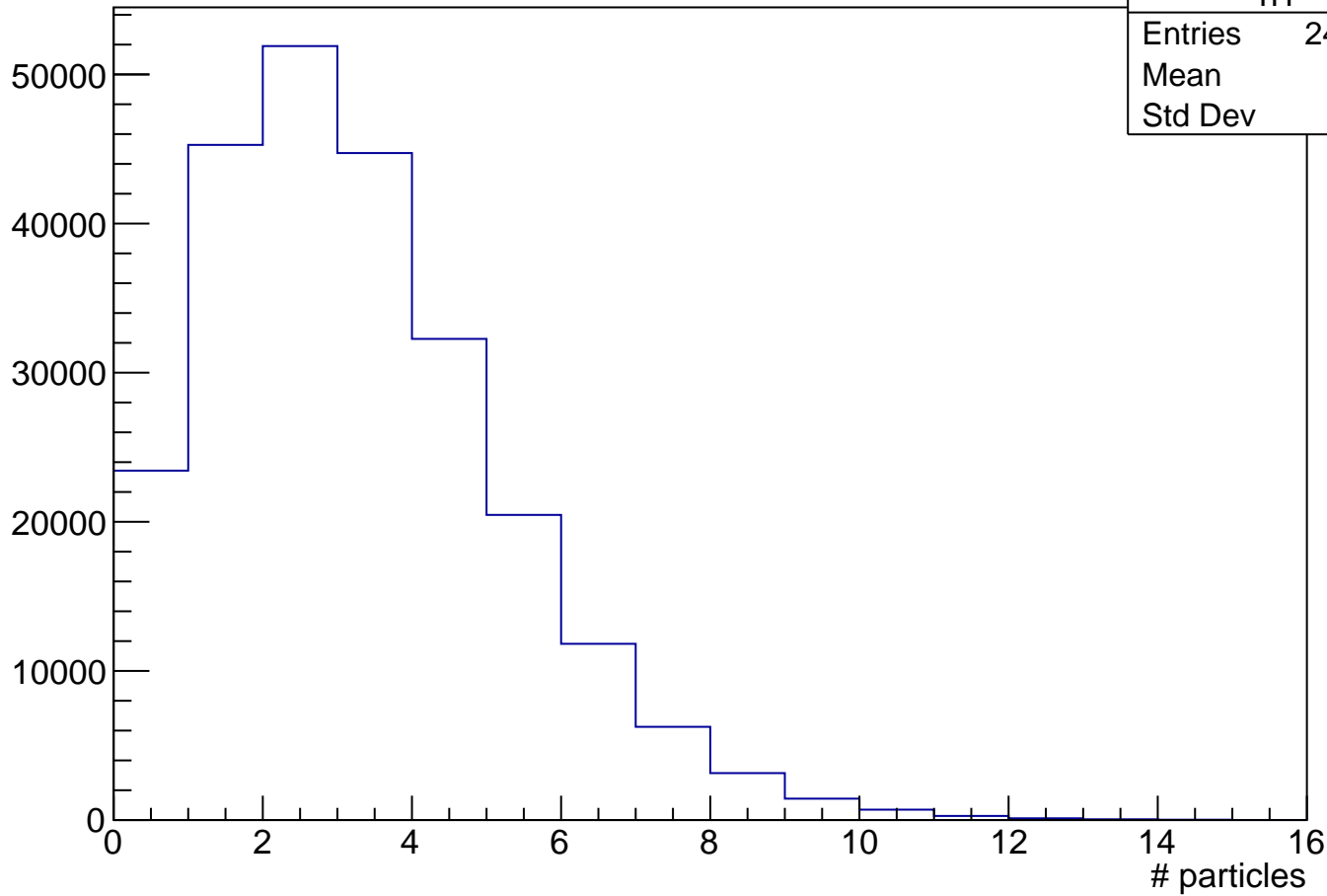


h1

Entries	241900
Mean	2.81
Std Dev	1.991

$N[j=6]$ , 30% < Centrality\_V0A < 40%

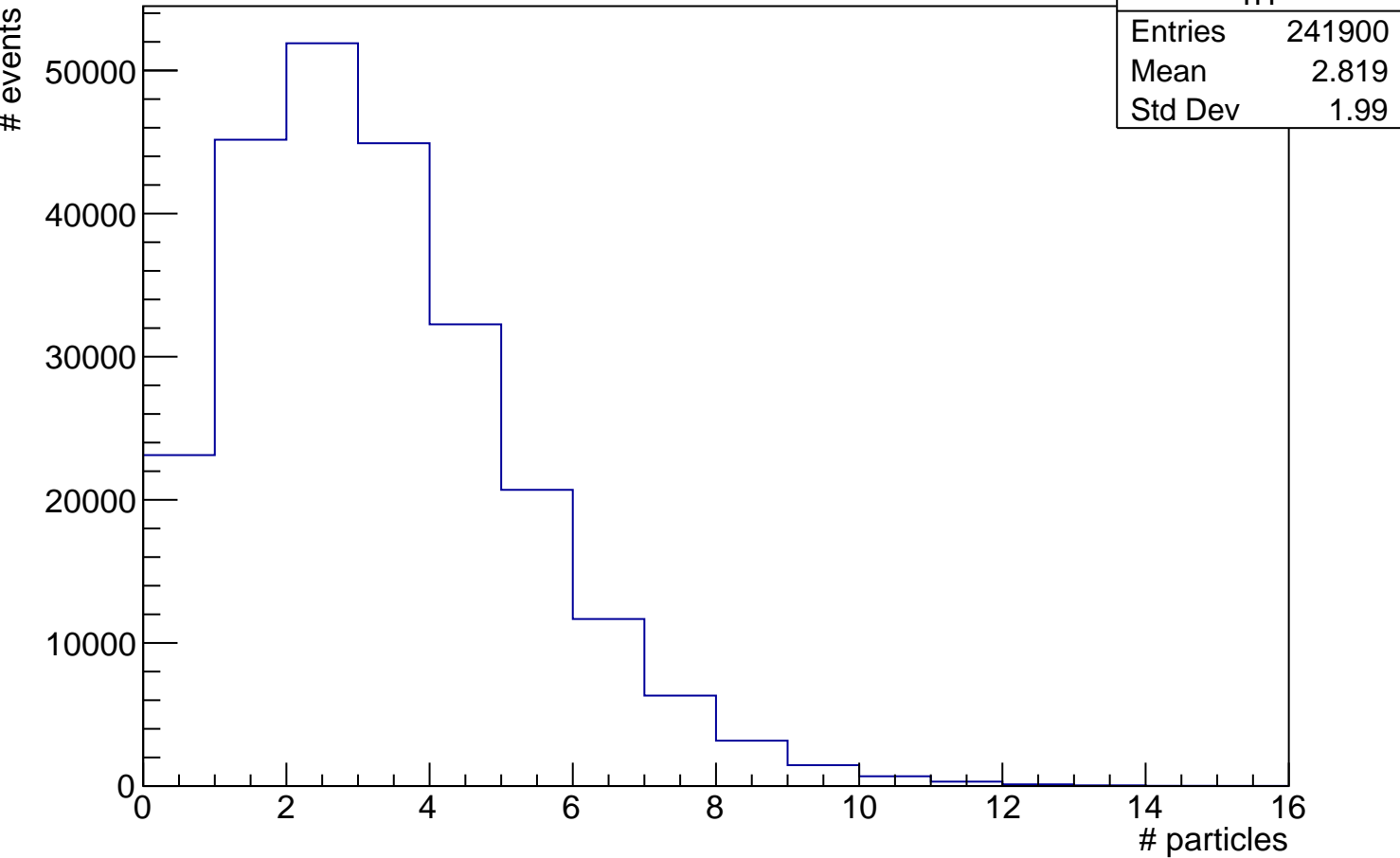
# events



h1

Entries	241900
Mean	2.811
Std Dev	1.988

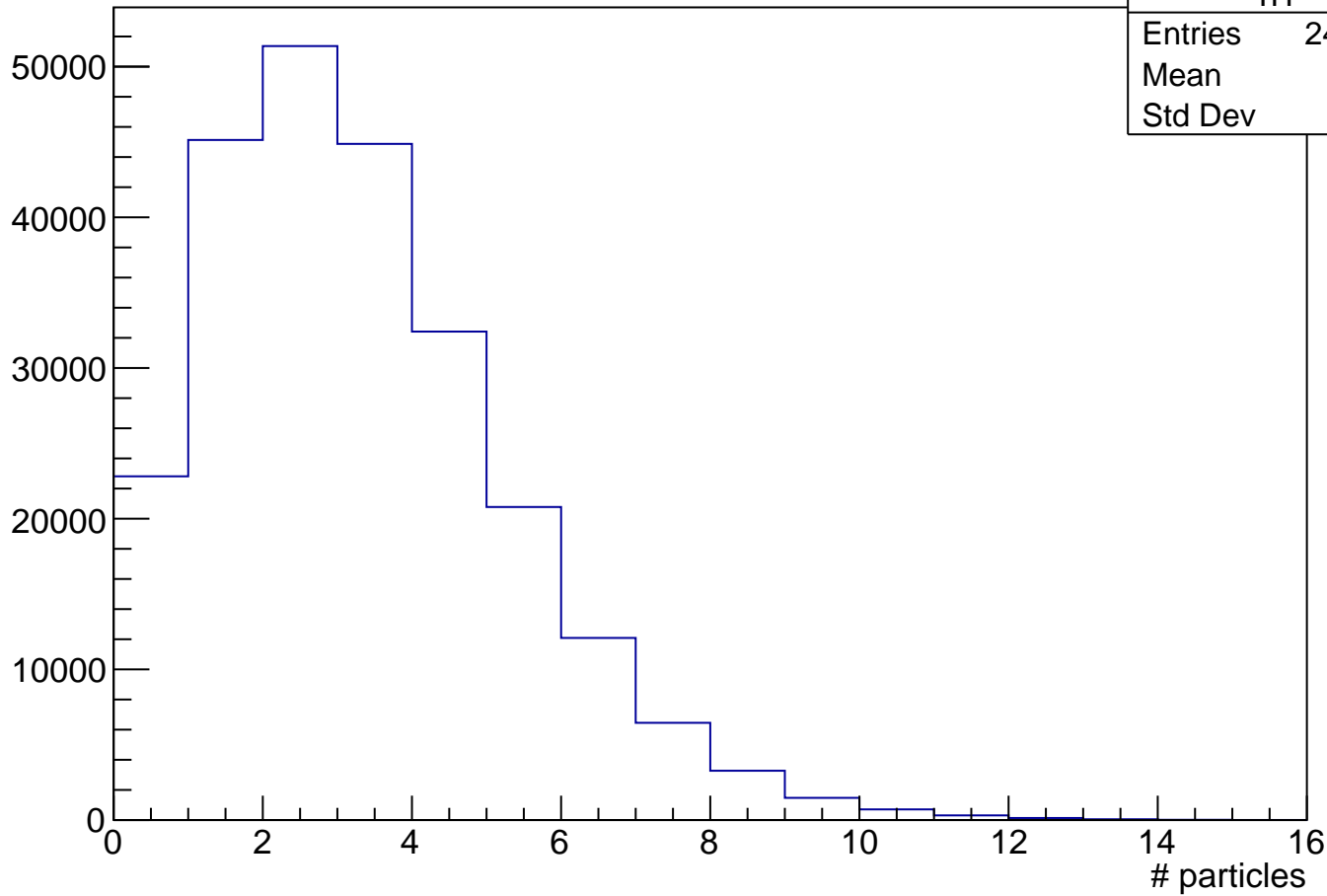
$N[j=7]$ , 30% < Centrality\_V0A < 40%





$N[j=8]$ , 30% < Centrality\_V0A < 40%

# events

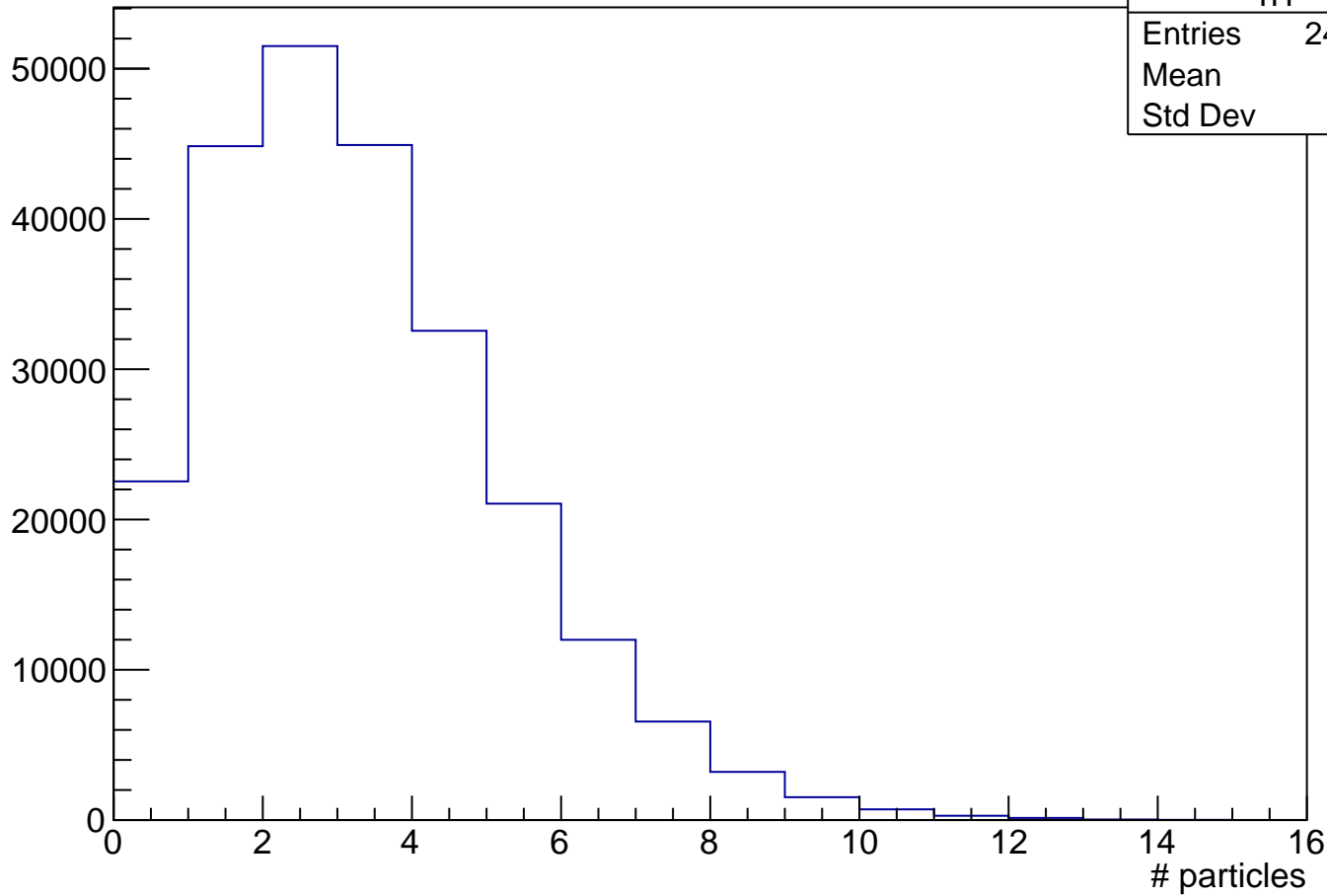


h1

Entries	241900
Mean	2.837
Std Dev	2

$N[j=9]$ , 30% < Centrality\_V0A < 40%

# events

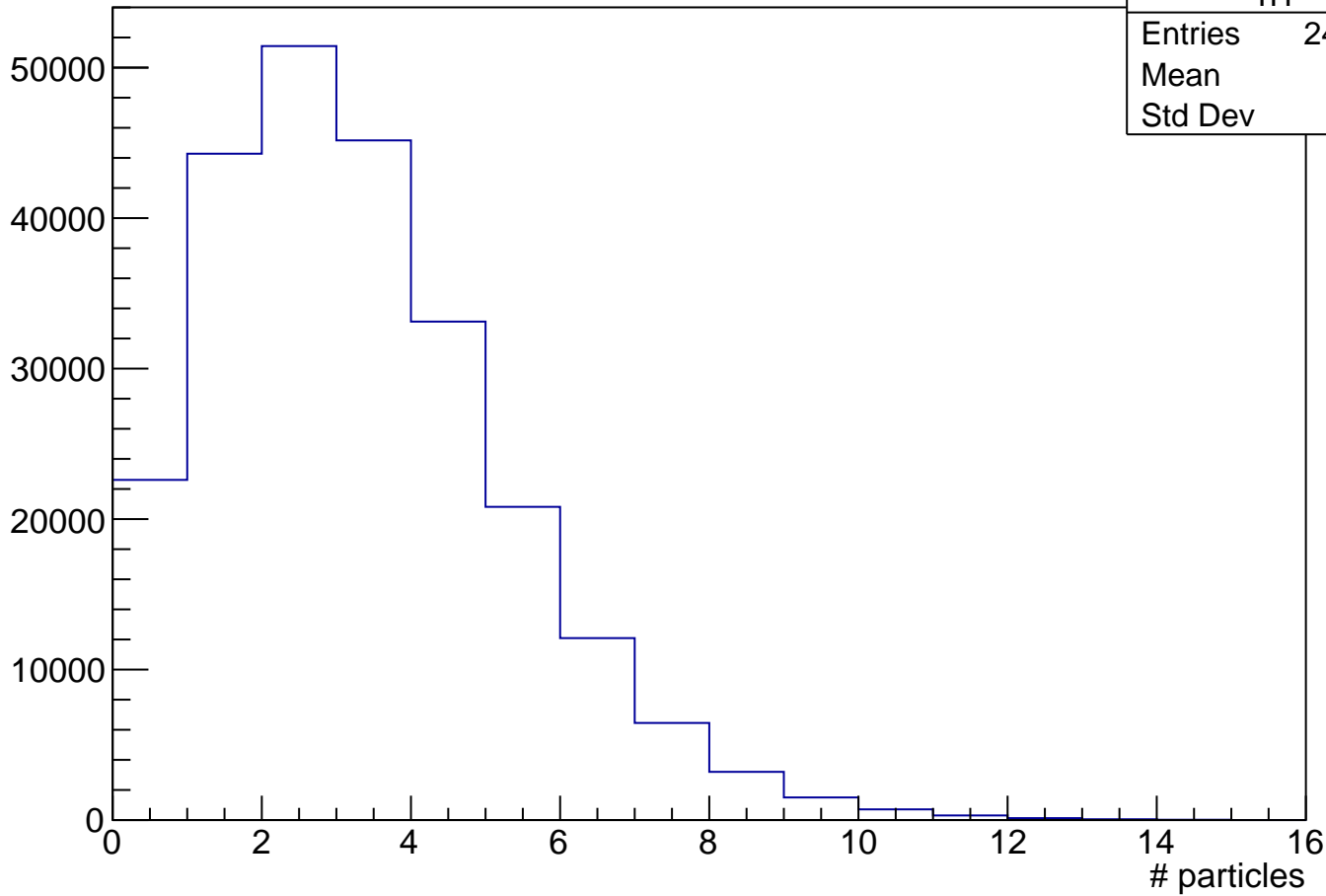


h1

Entries	241900
Mean	2.845
Std Dev	1.996

$N[j=10]$ , 30% < Centrality\_V0A < 40%

# events

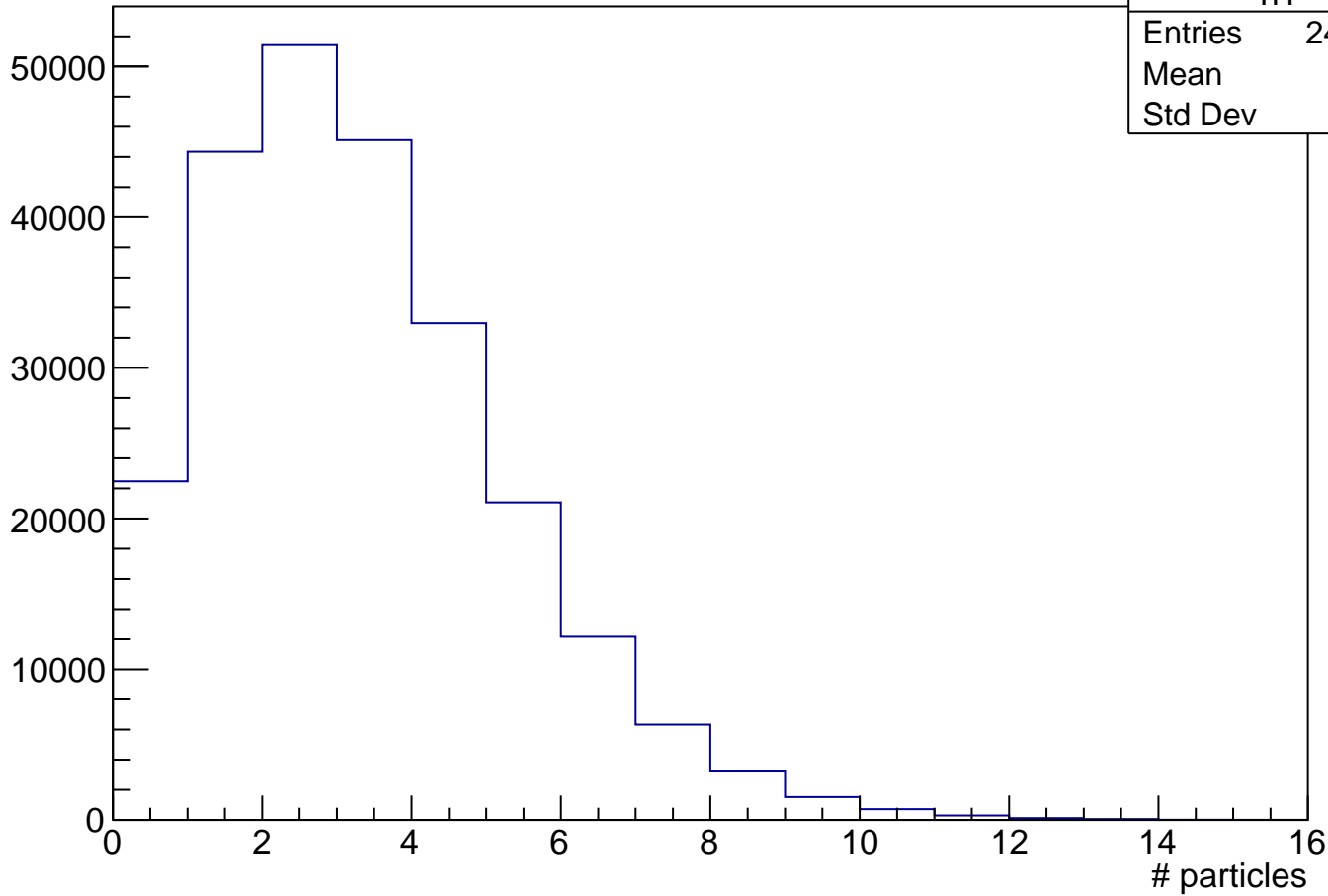


h1

Entries	241900
Mean	2.849
Std Dev	1.995

$N[j=11]$ , 30% < Centrality\_V0A < 40%

# events

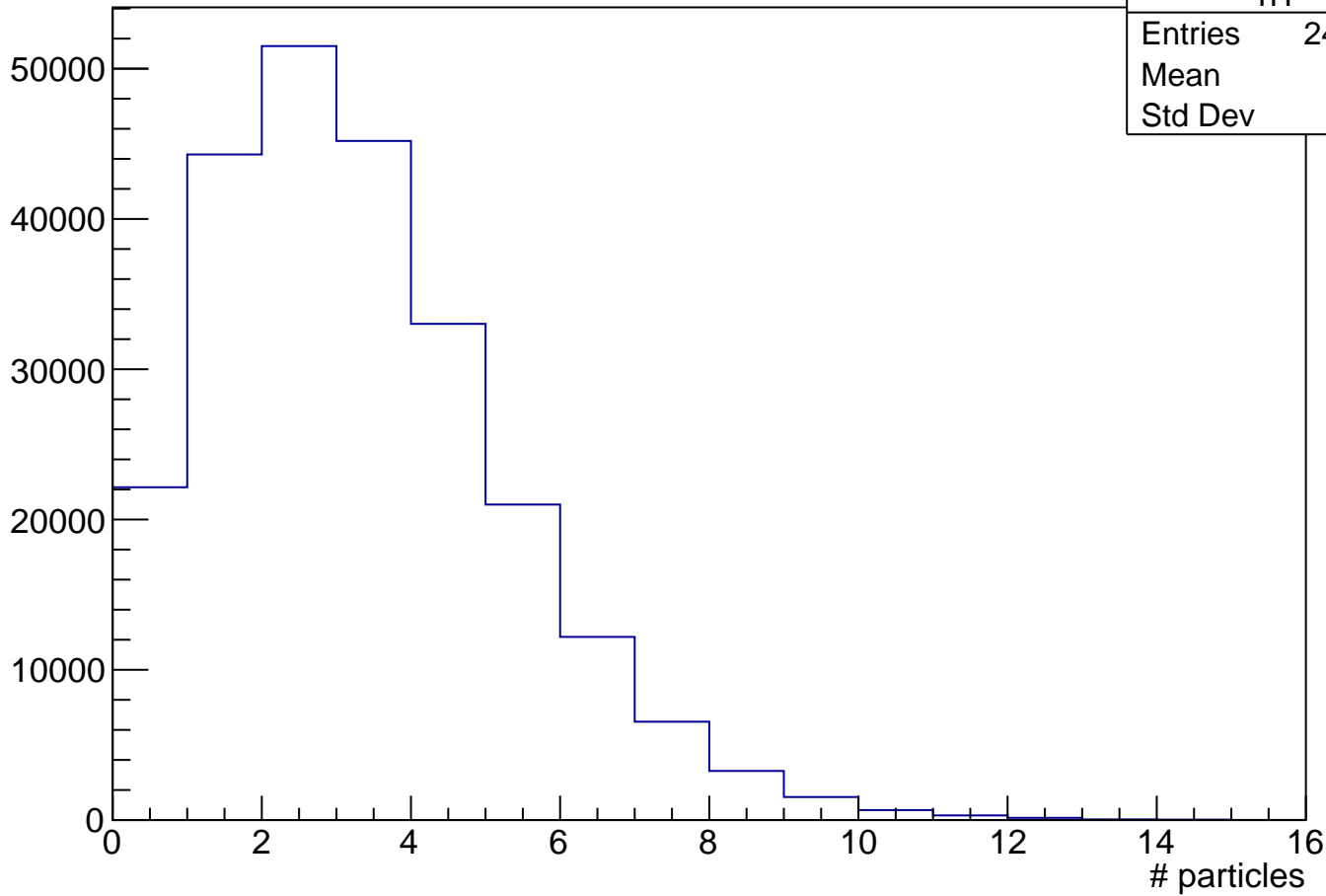


h1

Entries	241900
Mean	2.852
Std Dev	1.995

$N[j=12]$ , 30% < Centrality\_V0A < 40%

# events

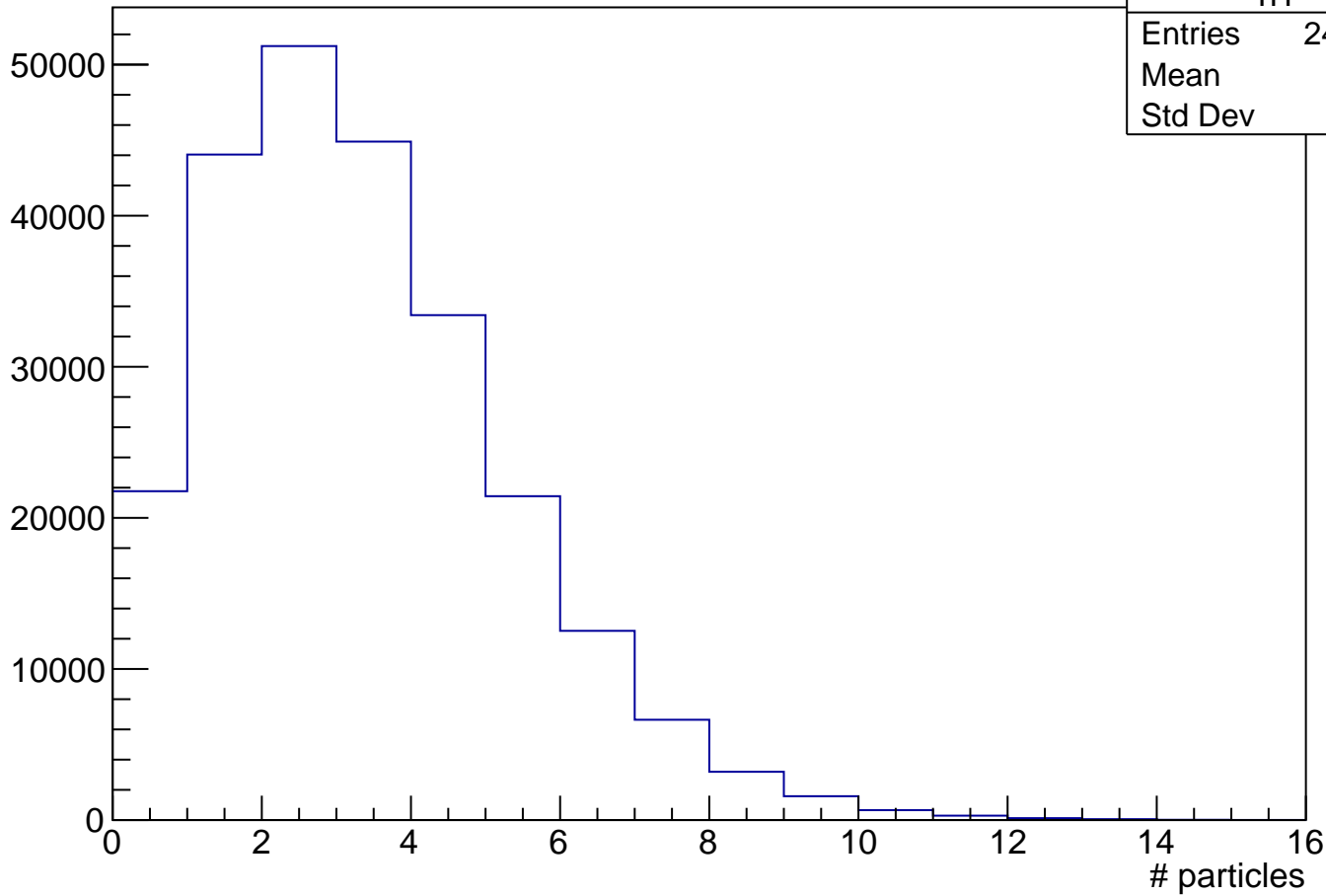


h1

Entries	241900
Mean	2.86
Std Dev	1.997

$N[j=13]$ , 30% < Centrality\_V0A < 40%

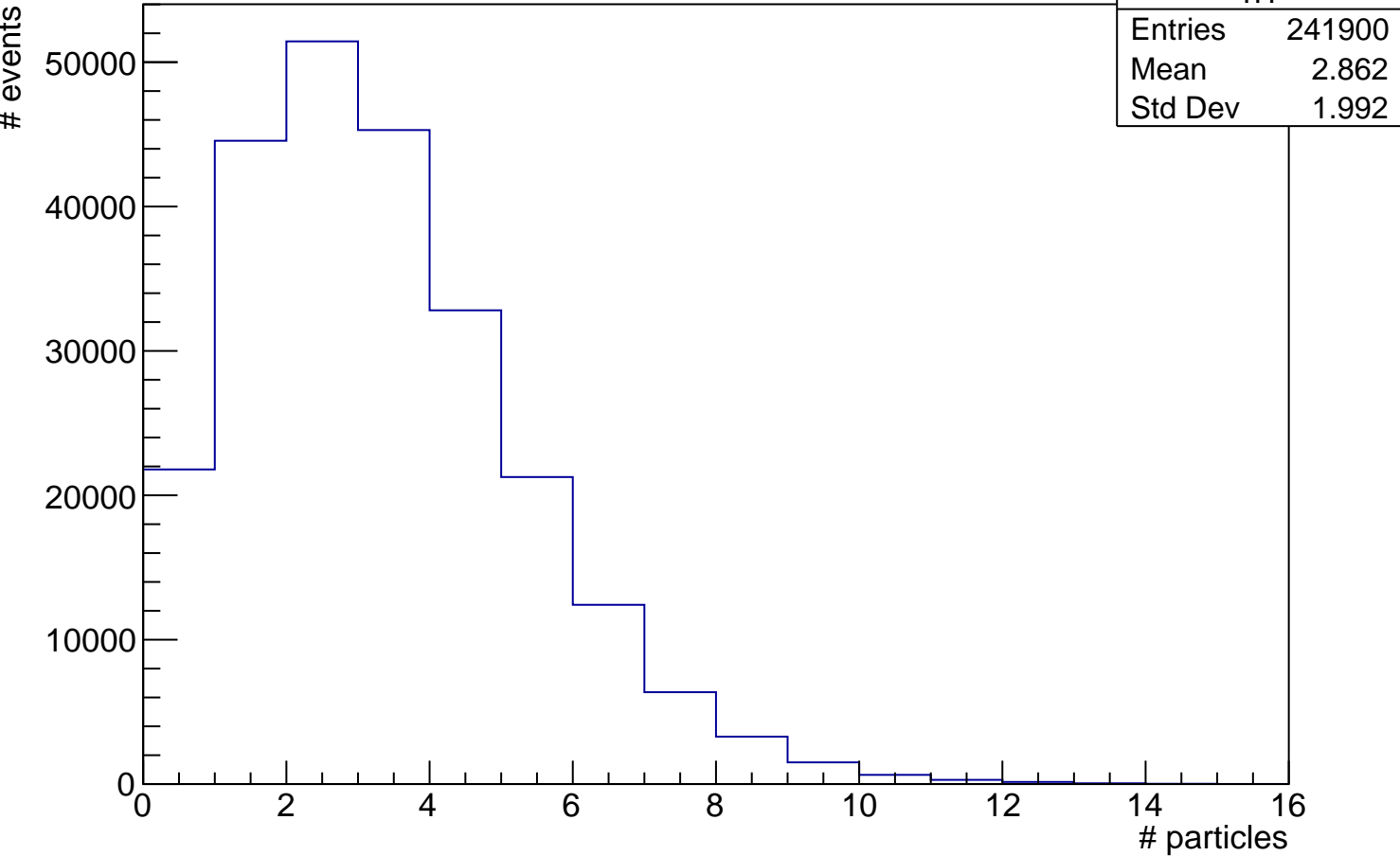
# events



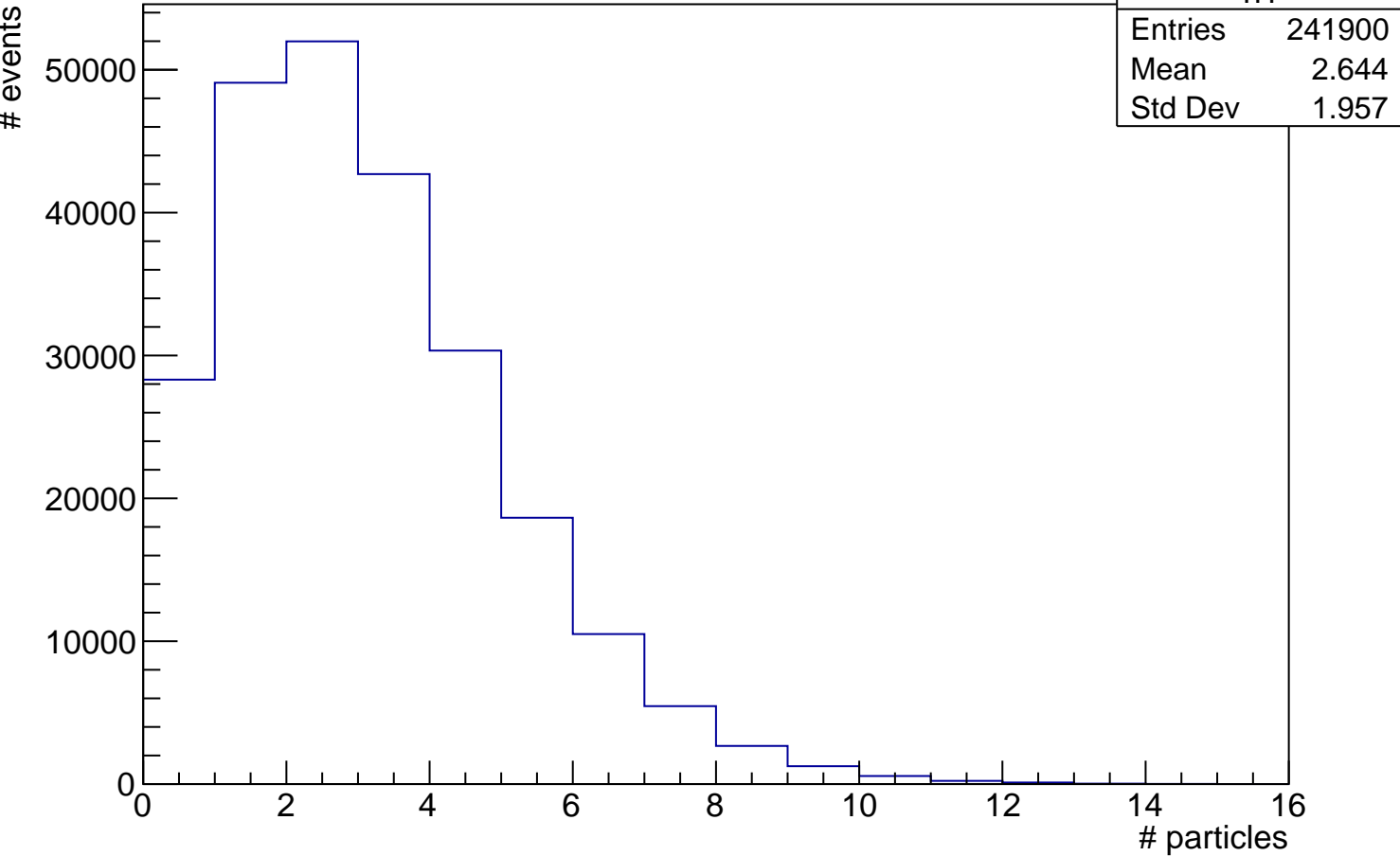
h1

Entries	241900
Mean	2.877
Std Dev	1.997

$N[j=14]$ , 30% < Centrality\_V0A < 40%

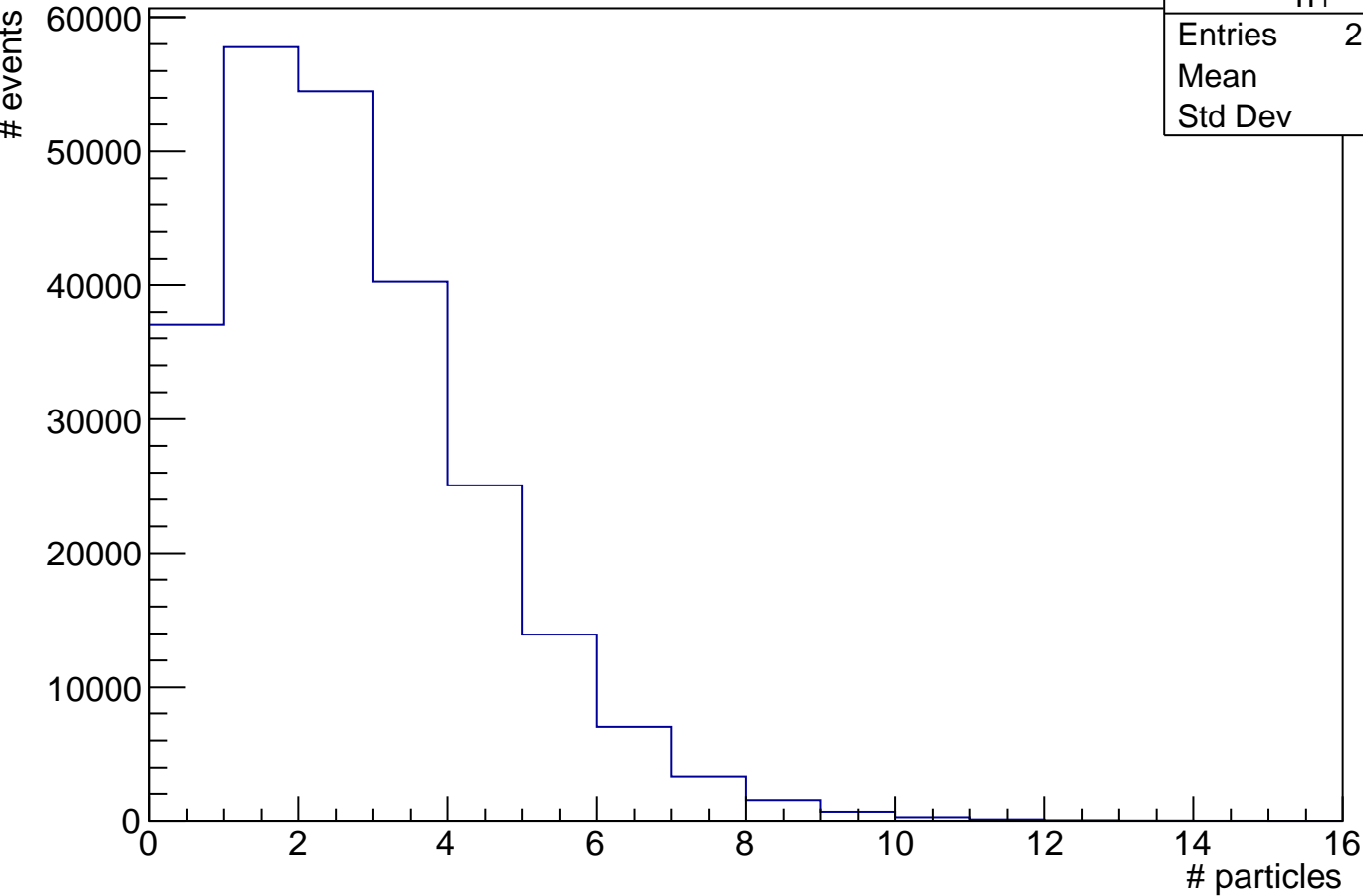


$N[j=15]$ , 30% < Centrality\_V0A < 40%





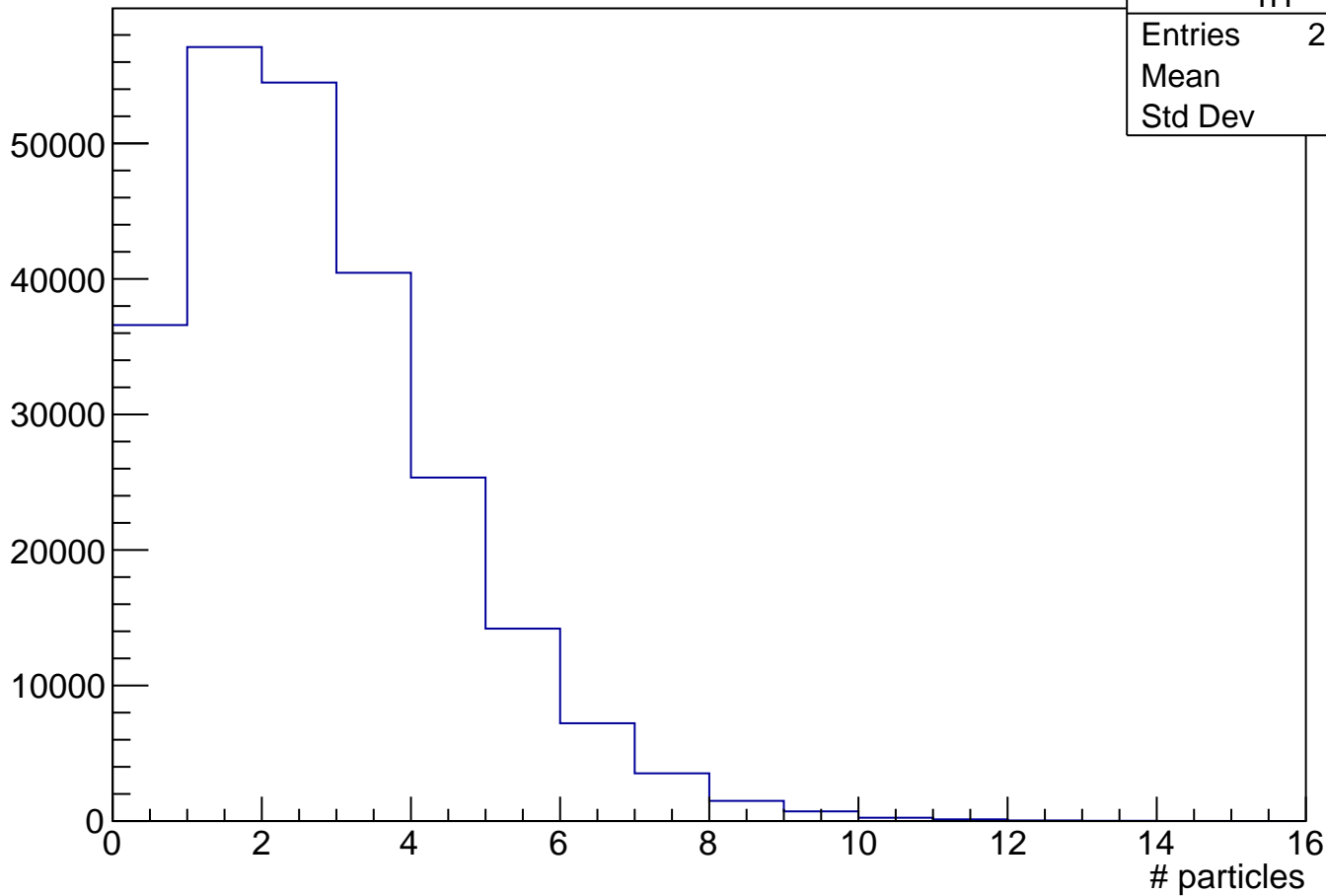
$N[j=0]$ , 40% < Centrality\_V0A < 50%



h1	
Entries	241571
Mean	2.259
Std Dev	1.789

$N[j=1]$ , 40% < Centrality\_V0A < 50%

# events

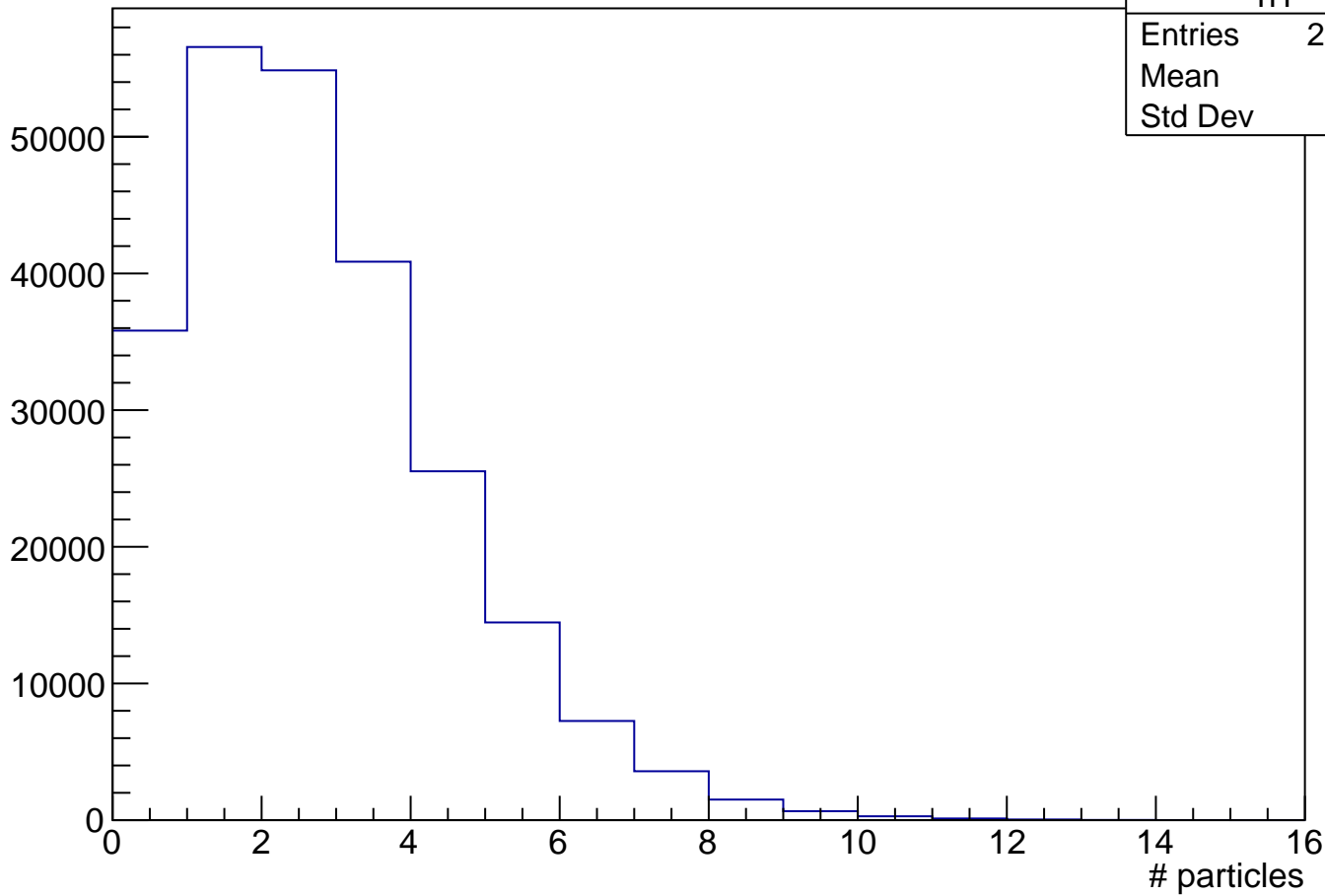


h1

Entries	241571
Mean	2.28
Std Dev	1.797

$N[j=2]$ , 40% < Centrality\_V0A < 50%

# events

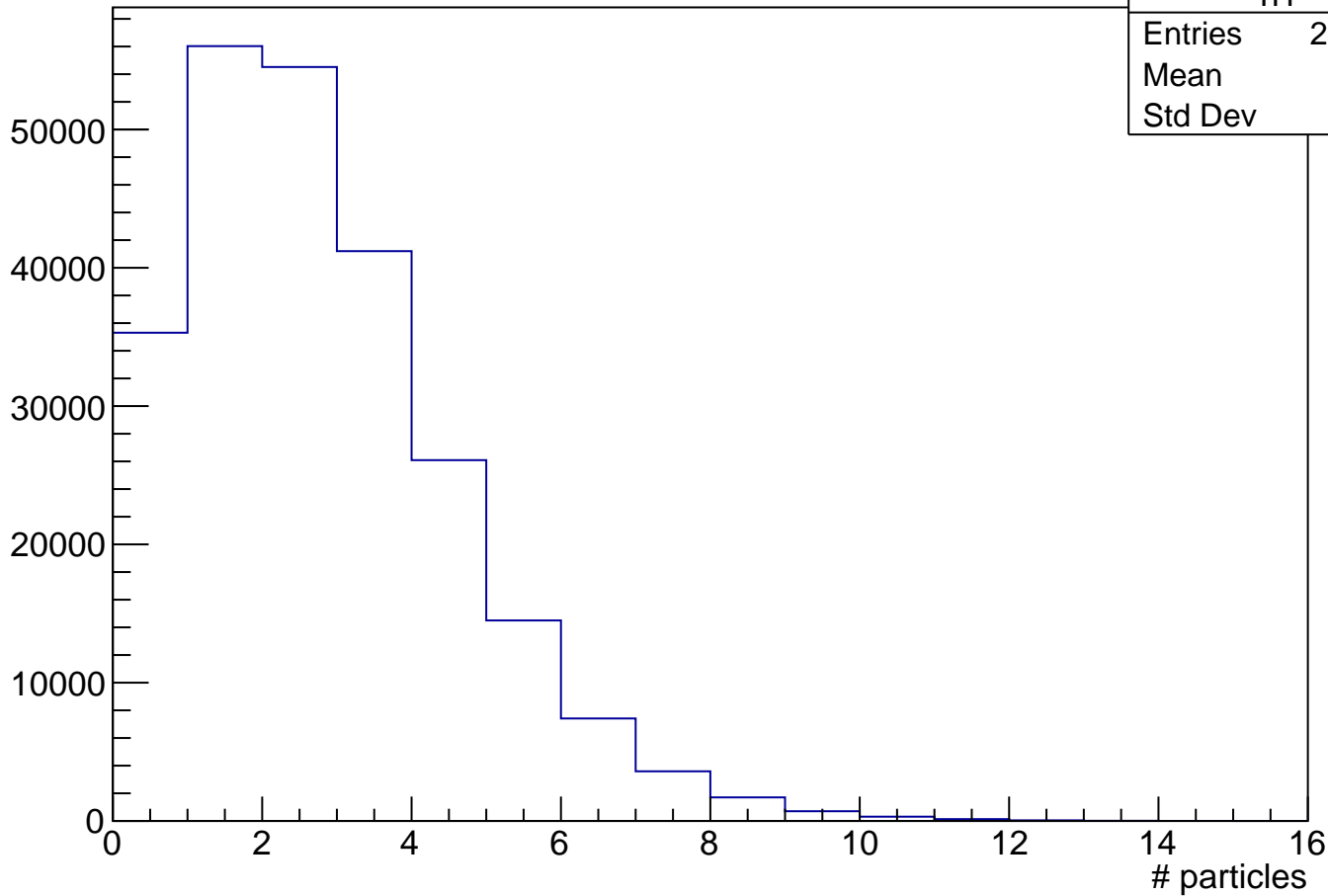


h1

Entries	241571
Mean	2.297
Std Dev	1.796

$N[j=3]$ , 40% < Centrality\_V0A < 50%

# events

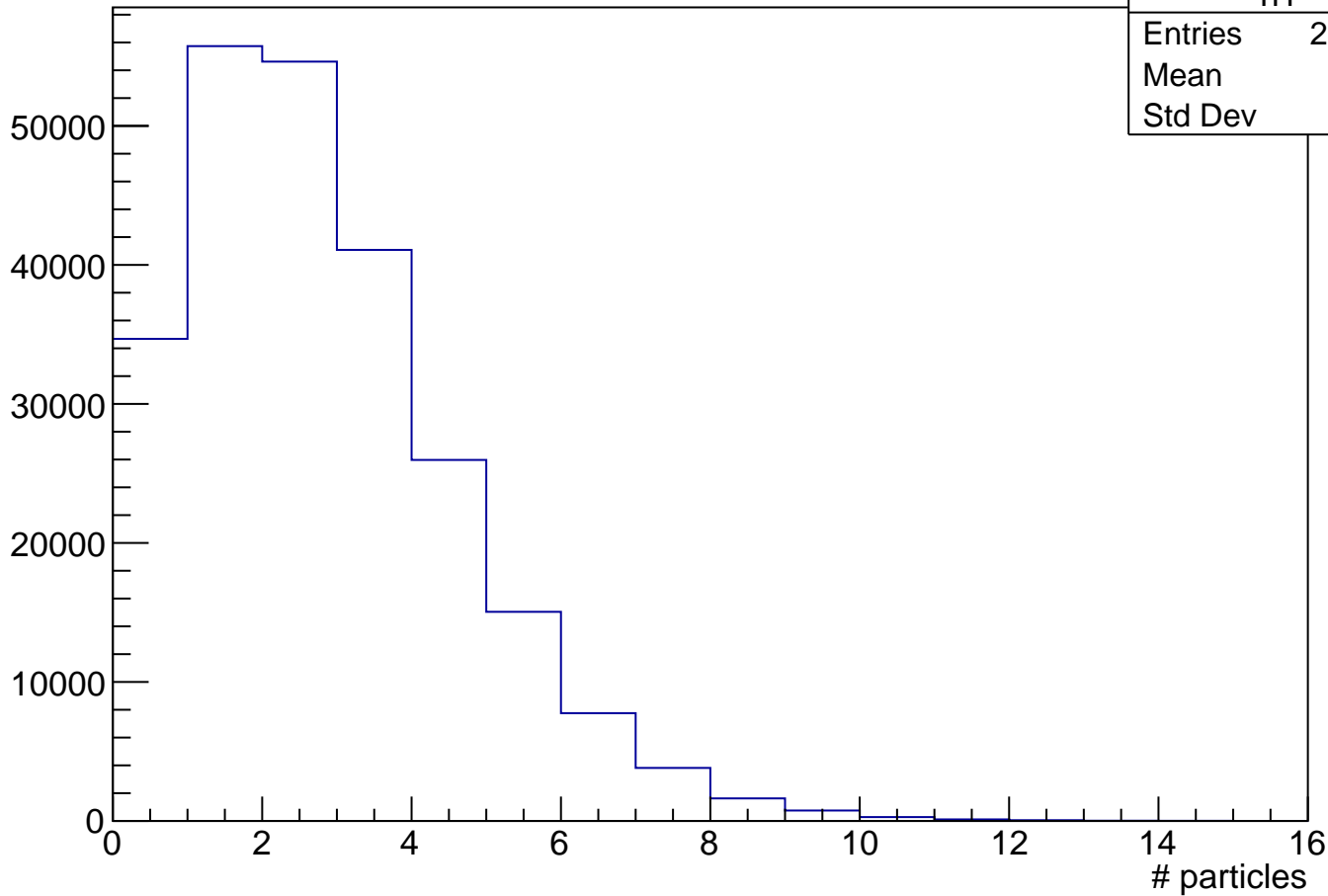


h1

Entries	241571
Mean	2.32
Std Dev	1.809

N[j=4], 40% < Centrality\_V0A < 50%

# events

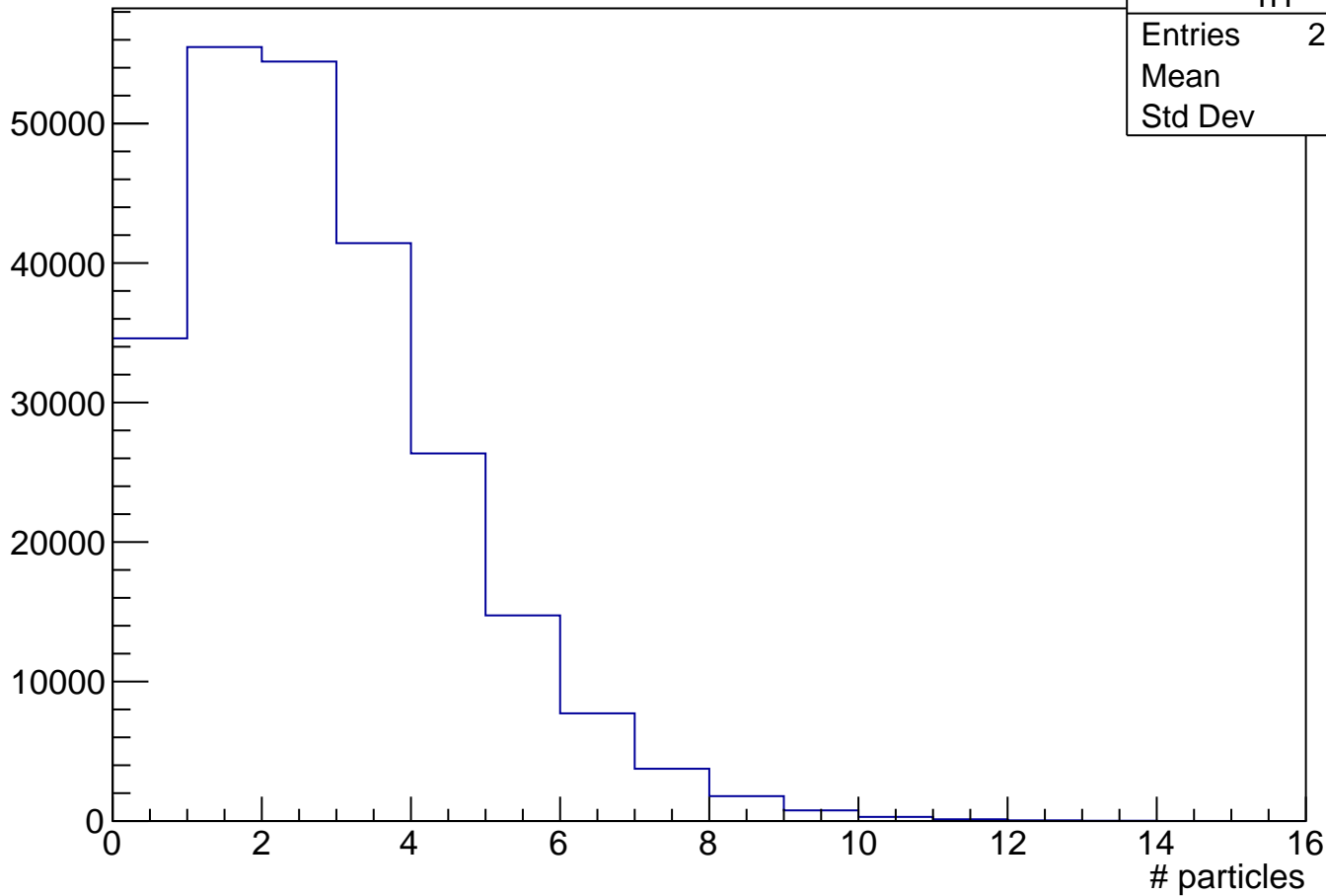


h1

Entries	241571
Mean	2.341
Std Dev	1.818

N[j=5], 40% < Centrality\_V0A < 50%

# events

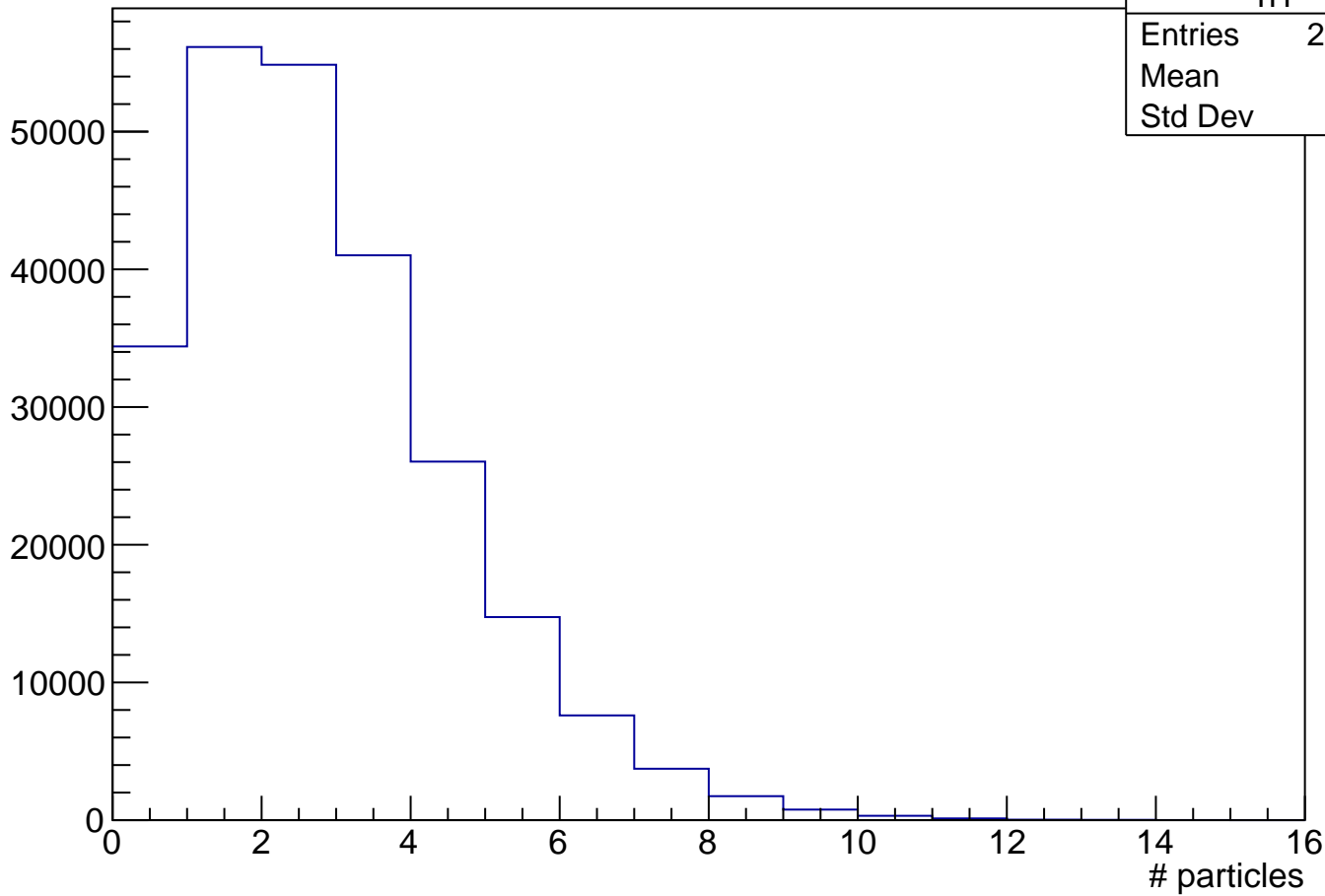


h1

Entries	241571
Mean	2.347
Std Dev	1.822

N[j=6], 40% < Centrality\_V0A < 50%

# events

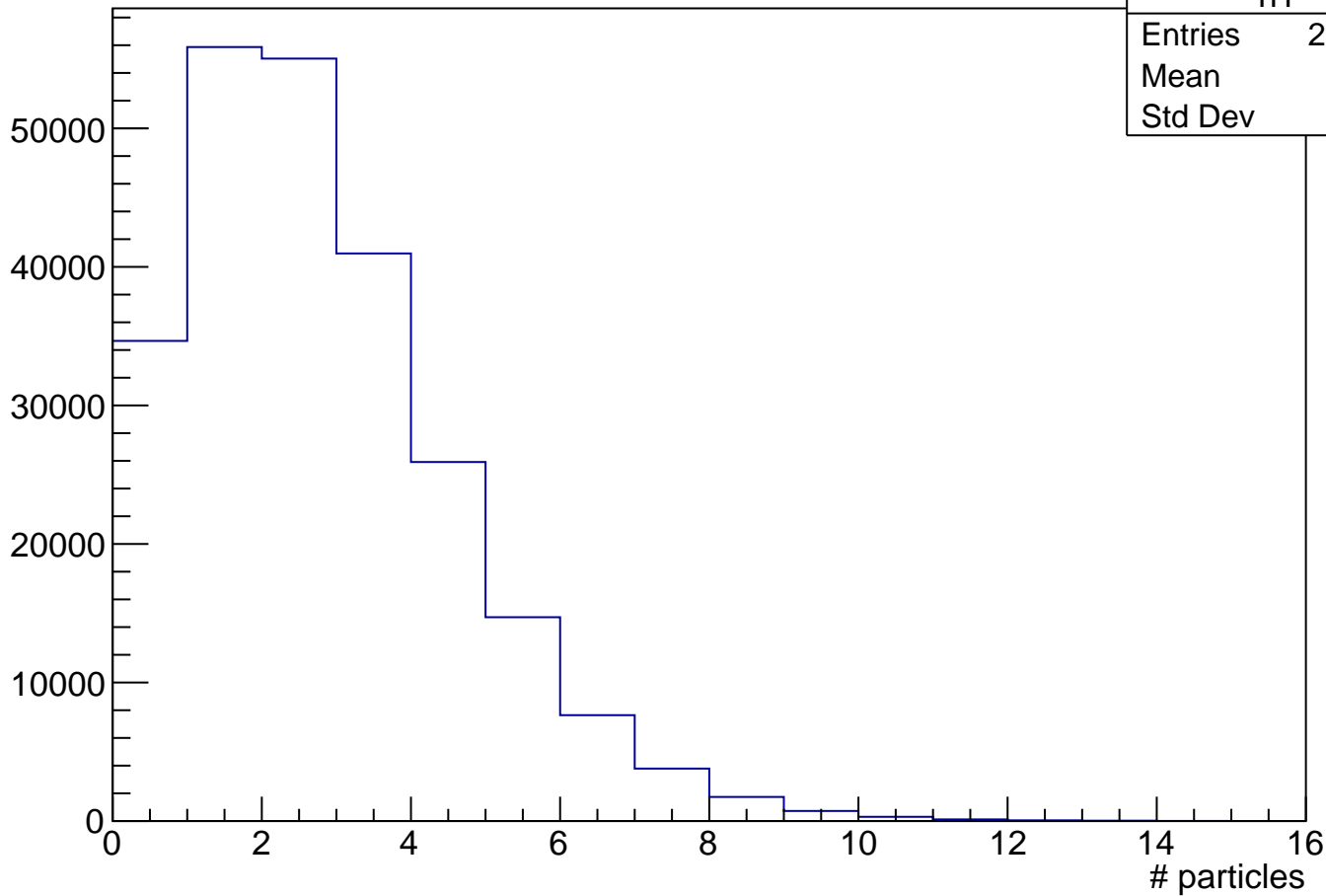


h1

Entries	241571
Mean	2.338
Std Dev	1.817

N[j=7], 40% < Centrality\_V0A < 50%

# events



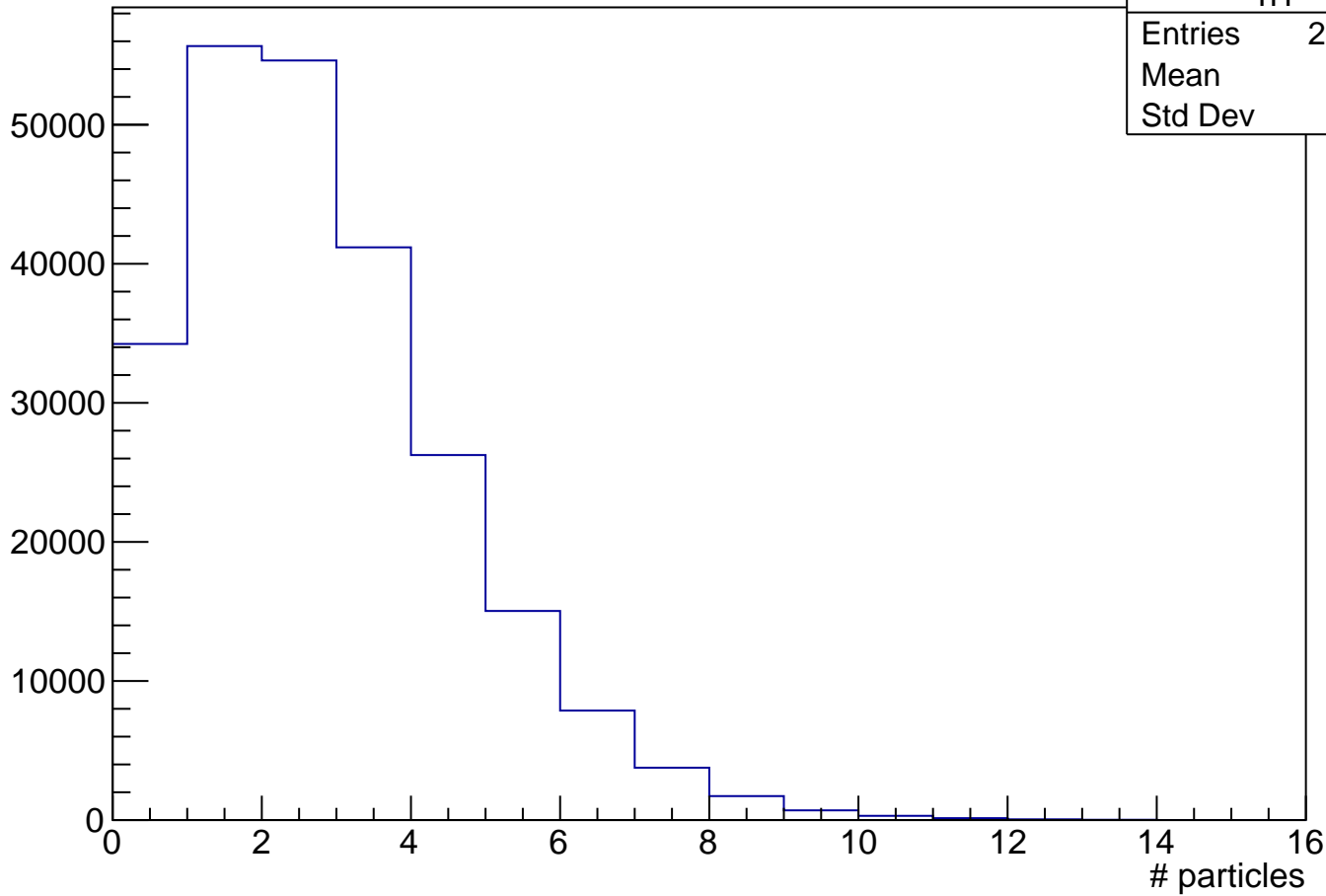
h1

Entries	241571
Mean	2.336
Std Dev	1.818



N[j=8], 40% < Centrality\_V0A < 50%

# events

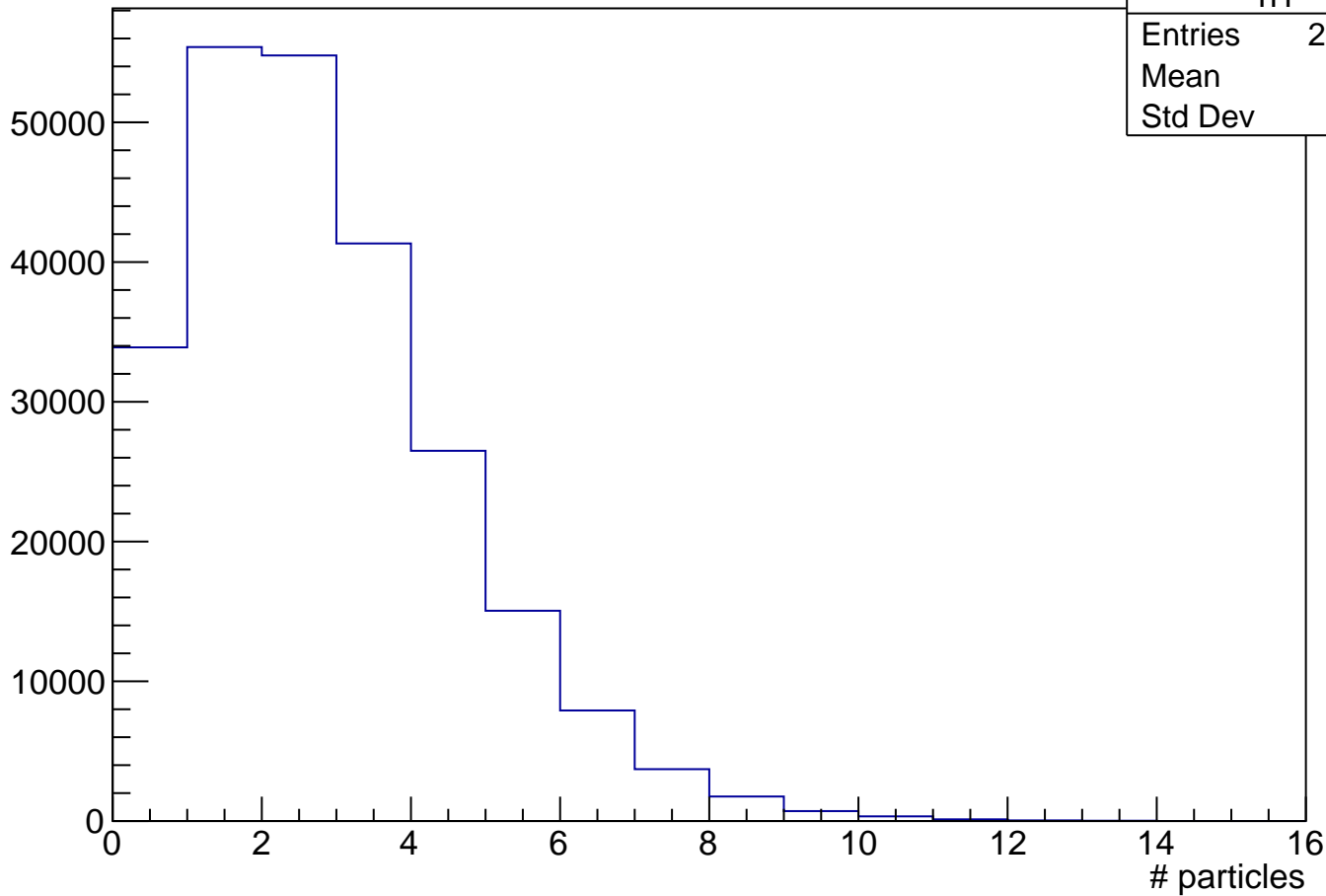


h1

Entries	241571
Mean	2.351
Std Dev	1.821

$N[j=9]$ , 40% < Centrality\_V0A < 50%

# events

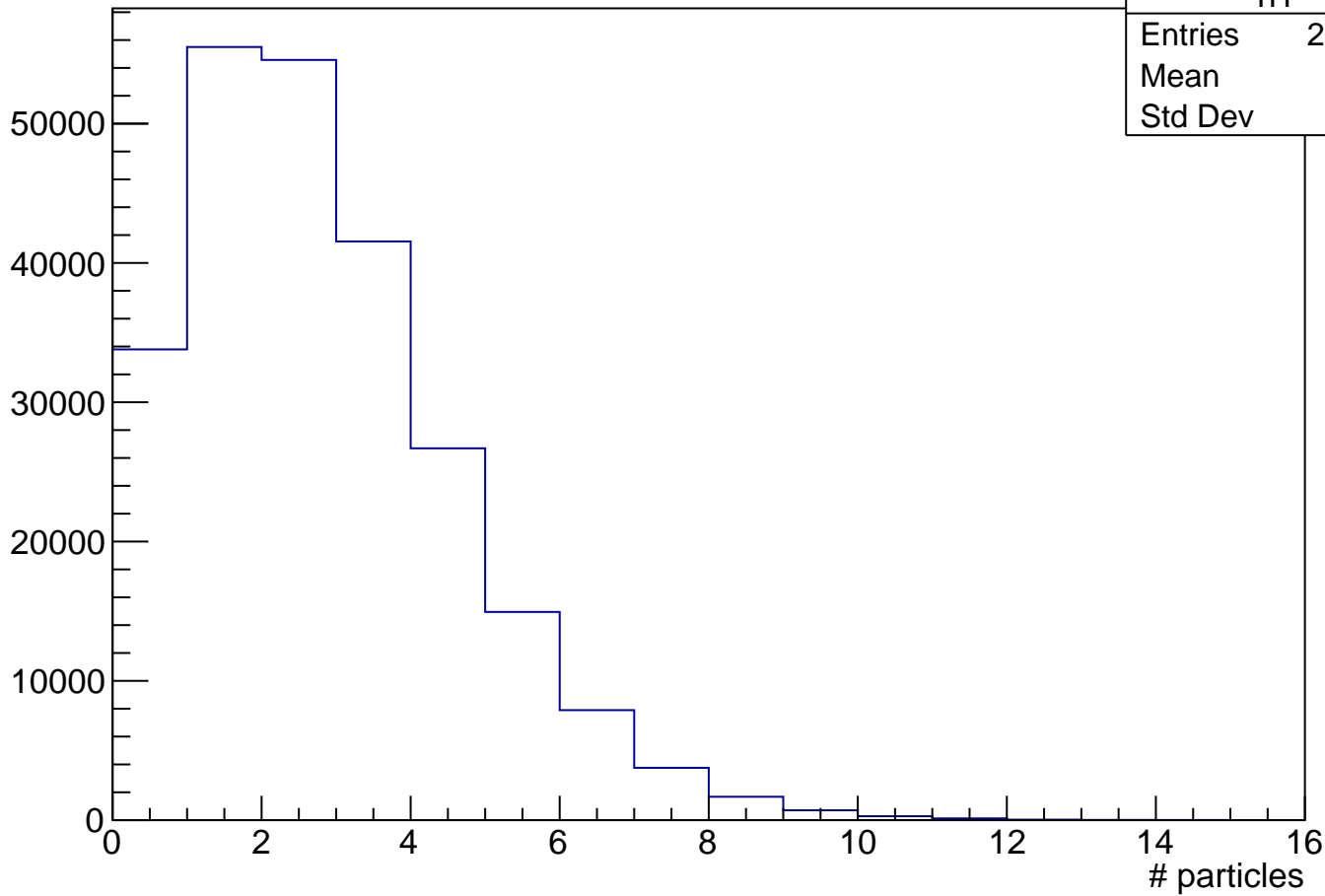


h1

Entries	241571
Mean	2.358
Std Dev	1.819

$N[j=10]$ , 40% < Centrality\_V0A < 50%

# events

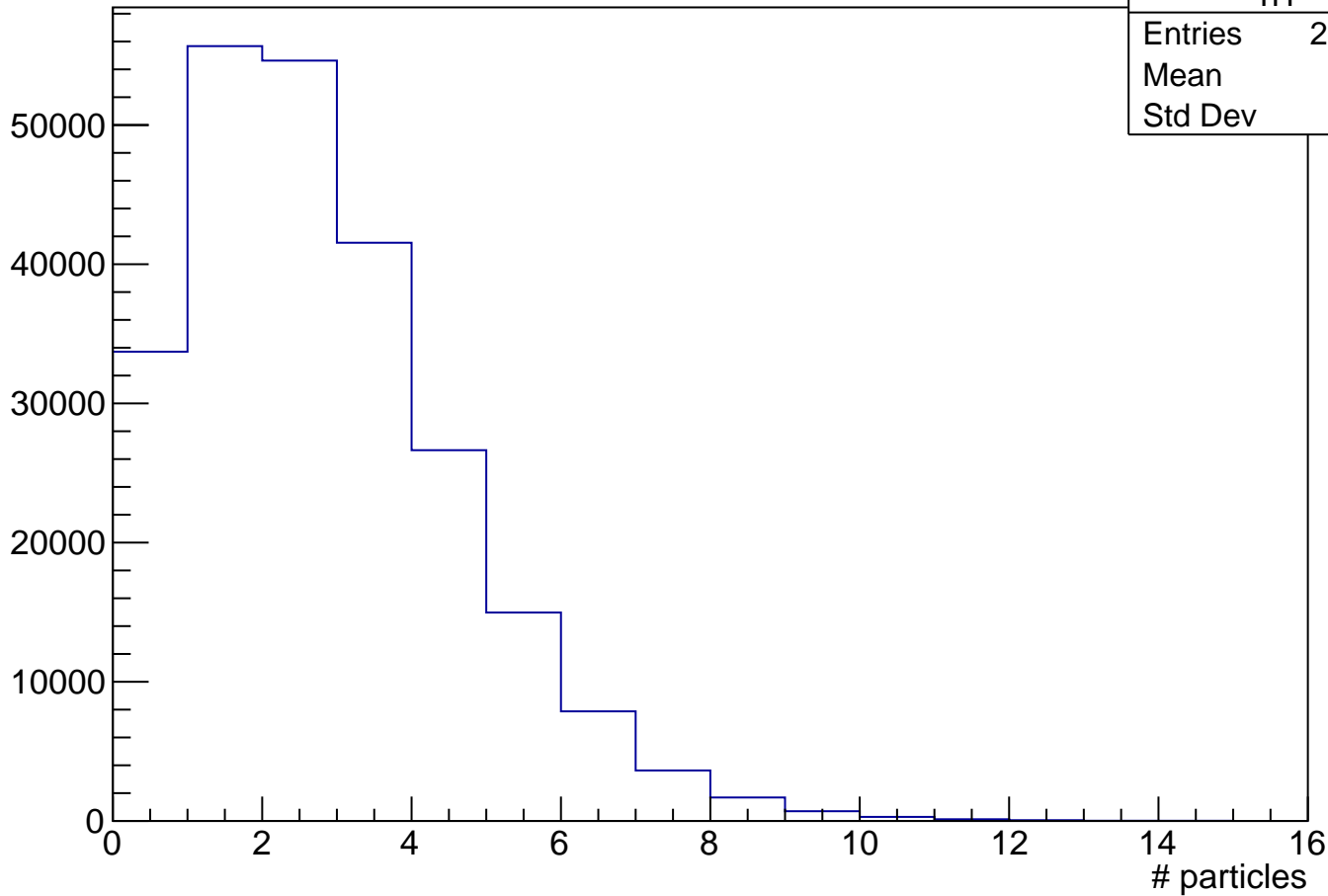


h1

Entries	241571
Mean	2.357
Std Dev	1.813

$N[j=11]$ , 40% < Centrality\_V0A < 50%

# events

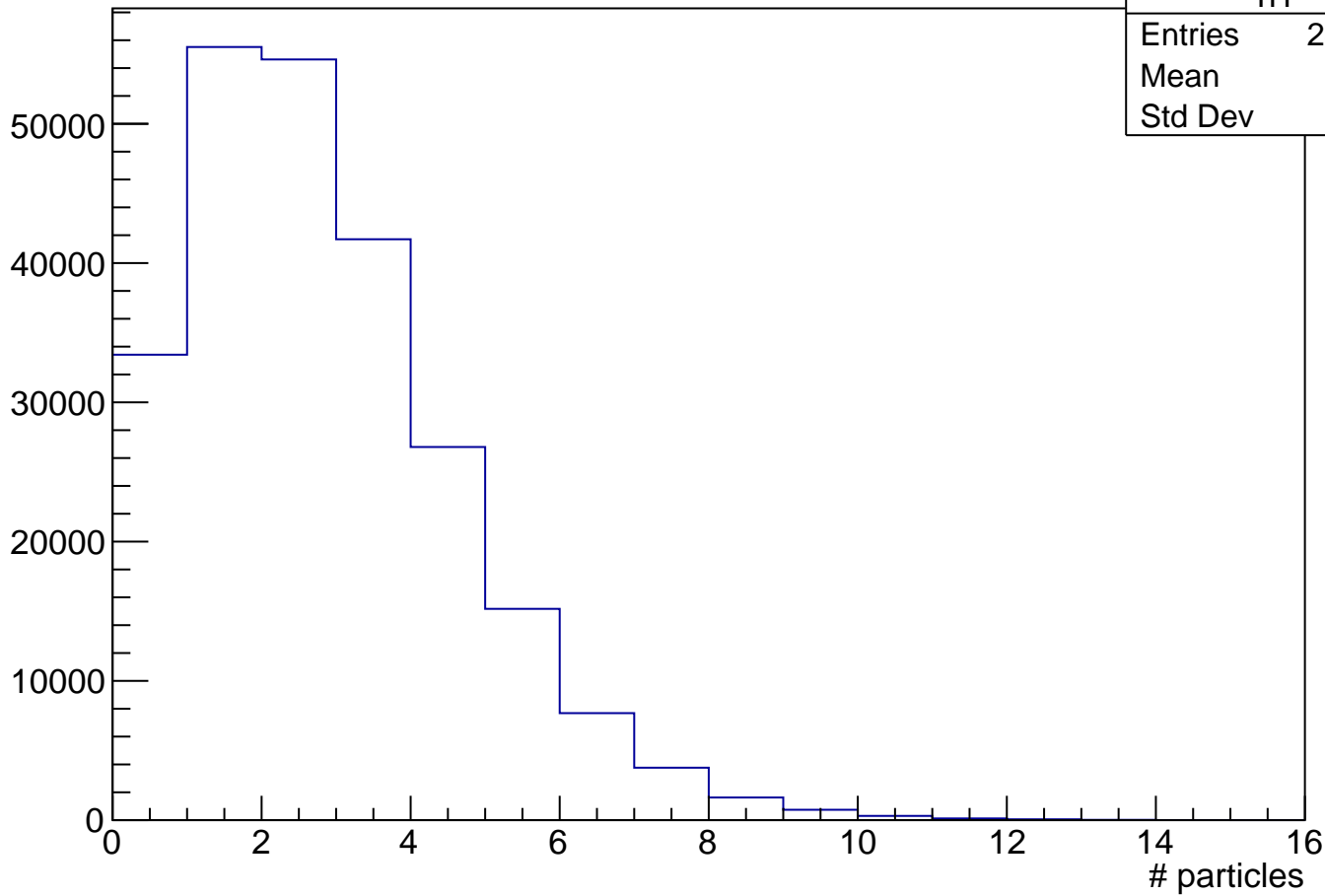


h1

Entries	241571
Mean	2.355
Std Dev	1.813

$N[j=12]$ , 40% < Centrality\_V0A < 50%

# events

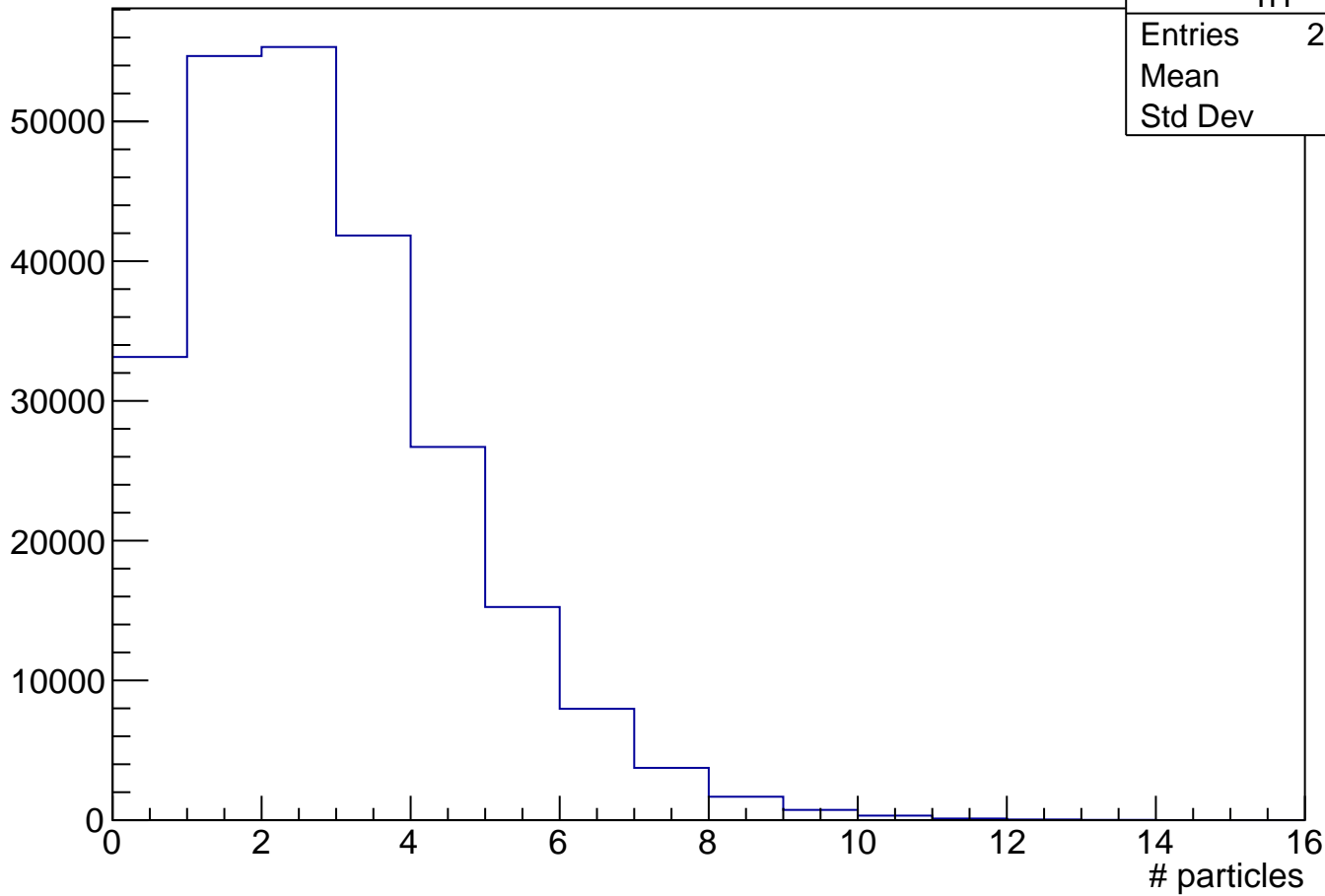


h1

Entries	241571
Mean	2.362
Std Dev	1.813

$N[j=13]$ , 40% < Centrality\_V0A < 50%

# events

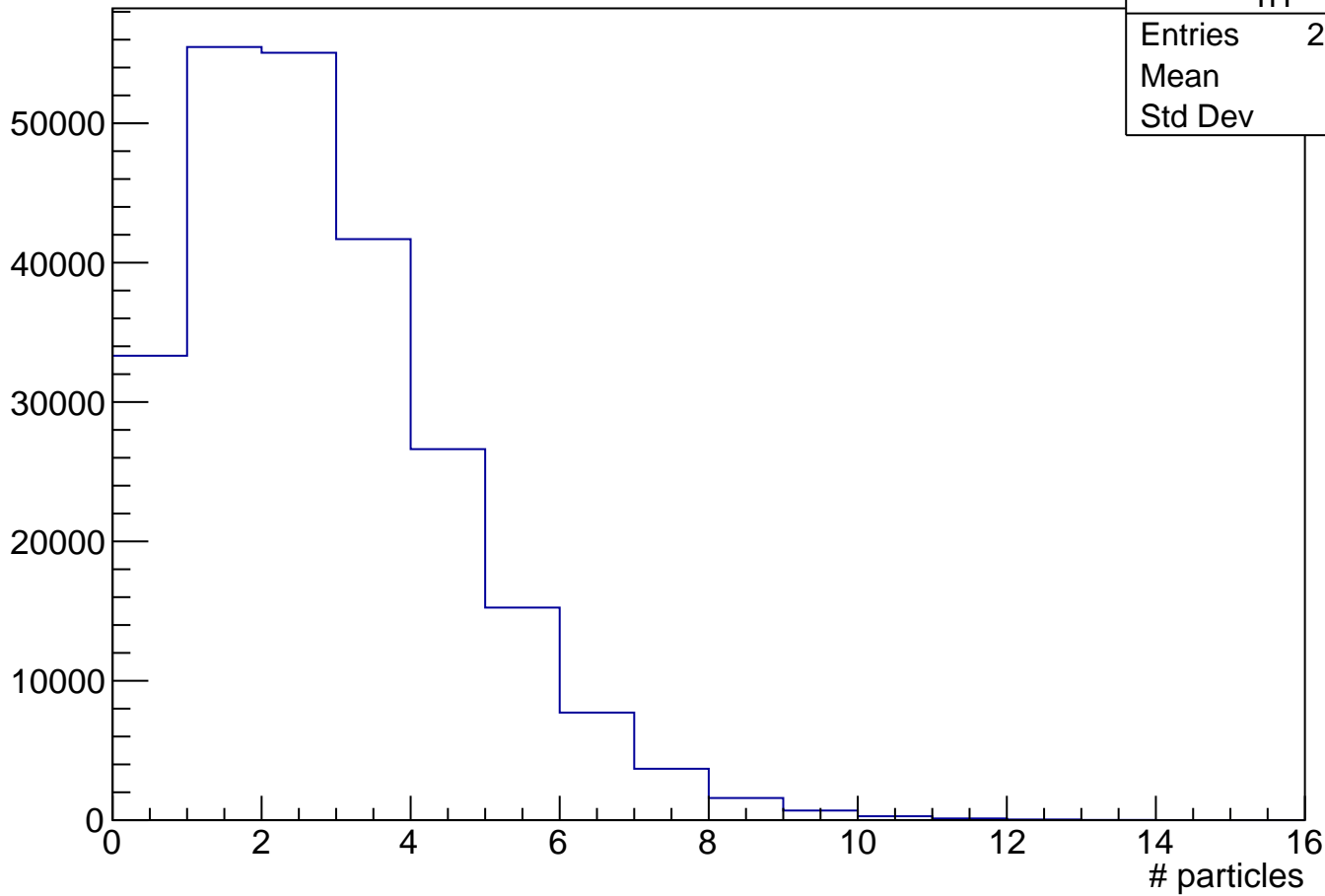


h1

Entries	241571
Mean	2.373
Std Dev	1.814

$N[j=14]$ , 40% < Centrality\_V0A < 50%

# events

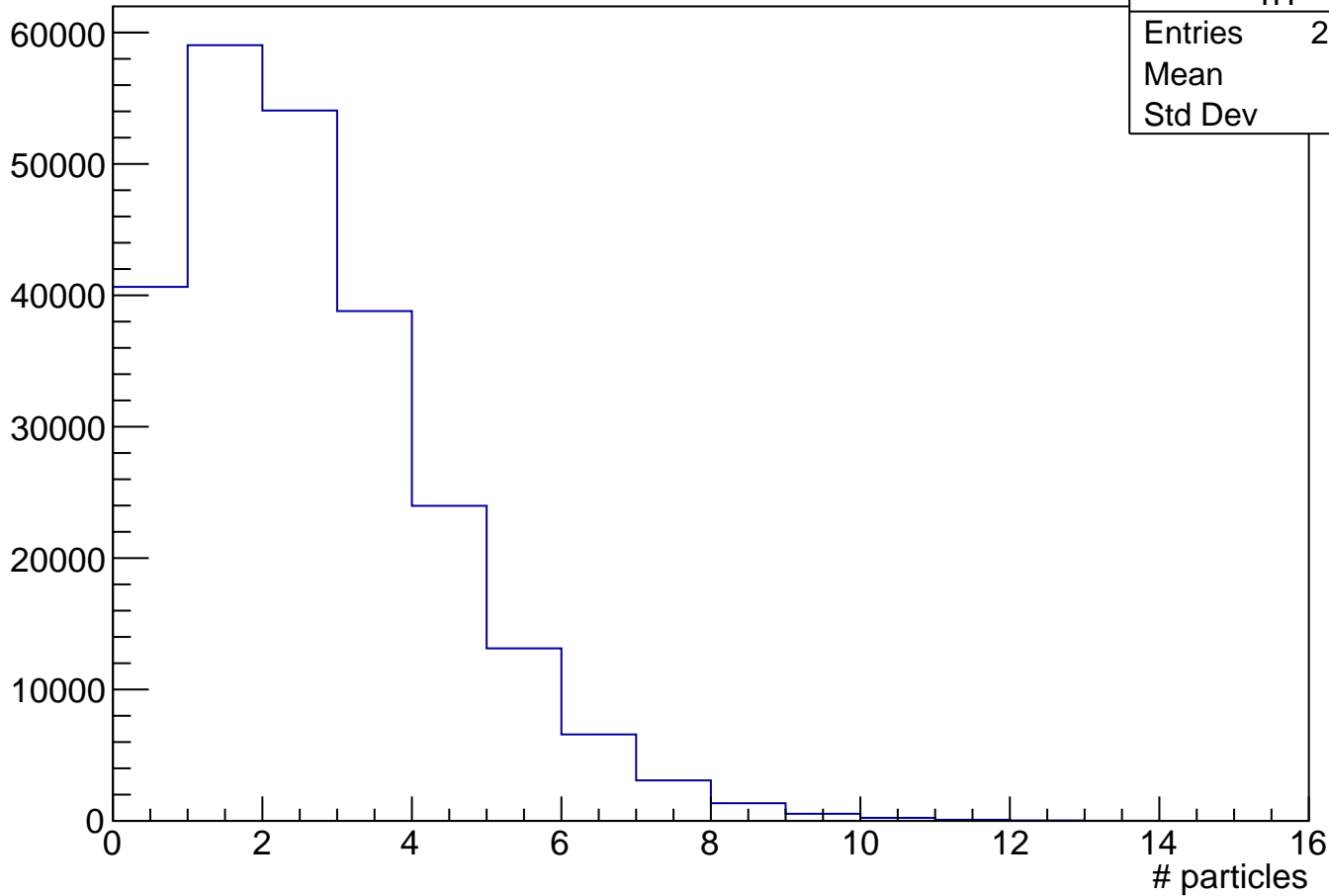


h1

Entries	241571
Mean	2.357
Std Dev	1.803

$N[j=15]$ ,  $40\% < \text{Centrality\_V0A} < 50\%$

# events

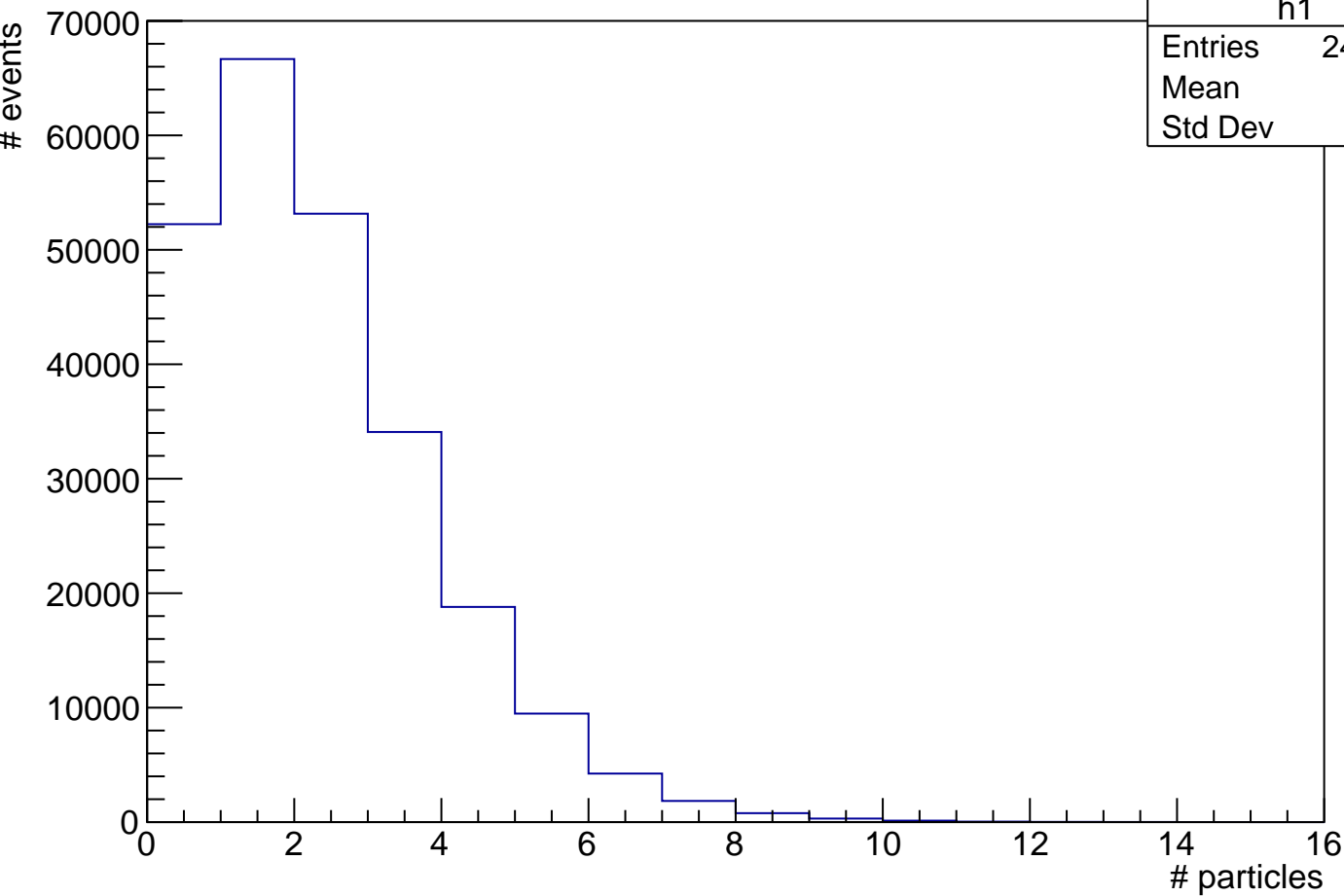


h1

Entries	241571
Mean	2.176
Std Dev	1.763



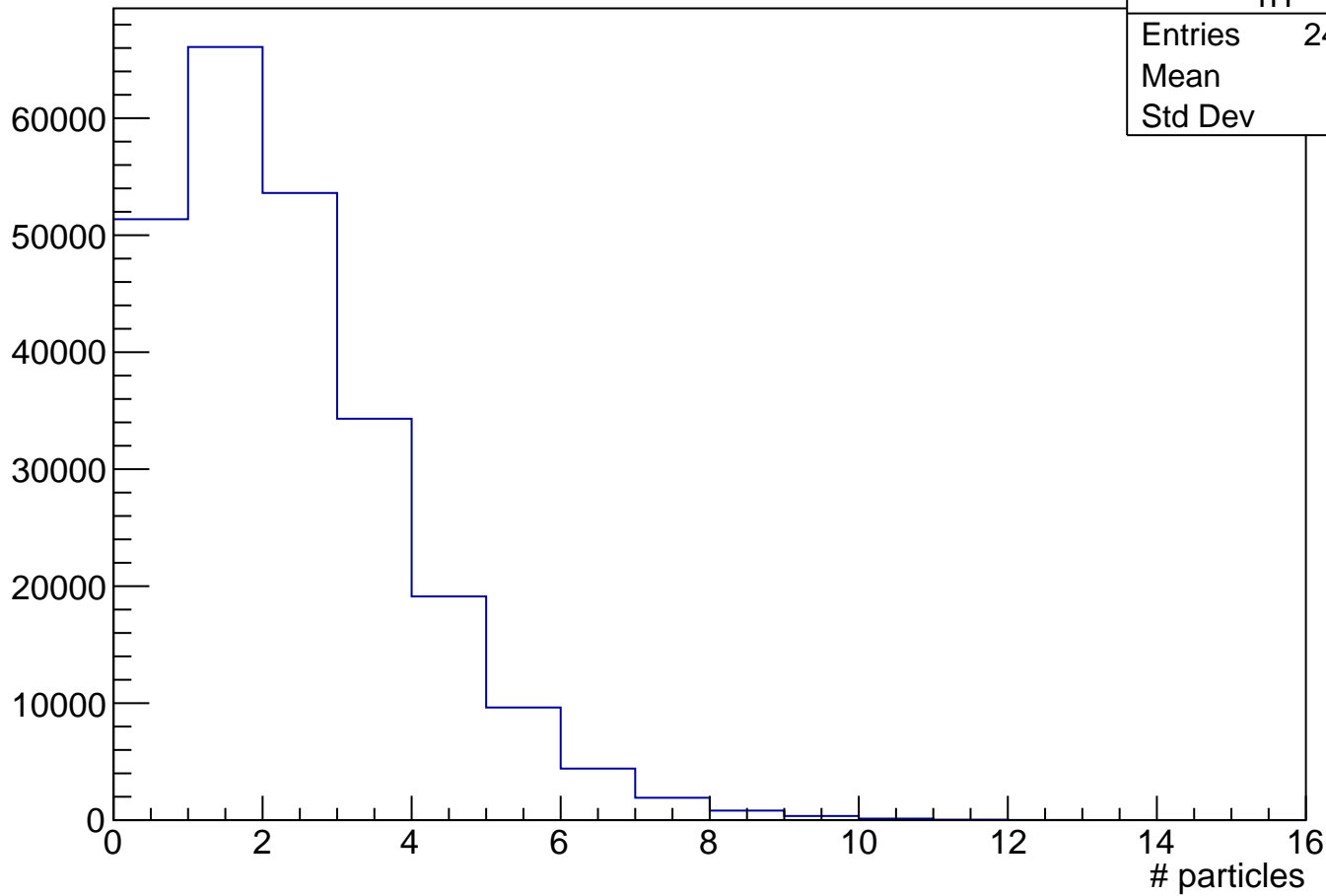
$N[j=0]$ , 50% < Centrality\_V0A < 60%



h1	
Entries	241815
Mean	1.85
Std Dev	1.624

N[j=1], 50% < Centrality\_V0A < 60%

# events

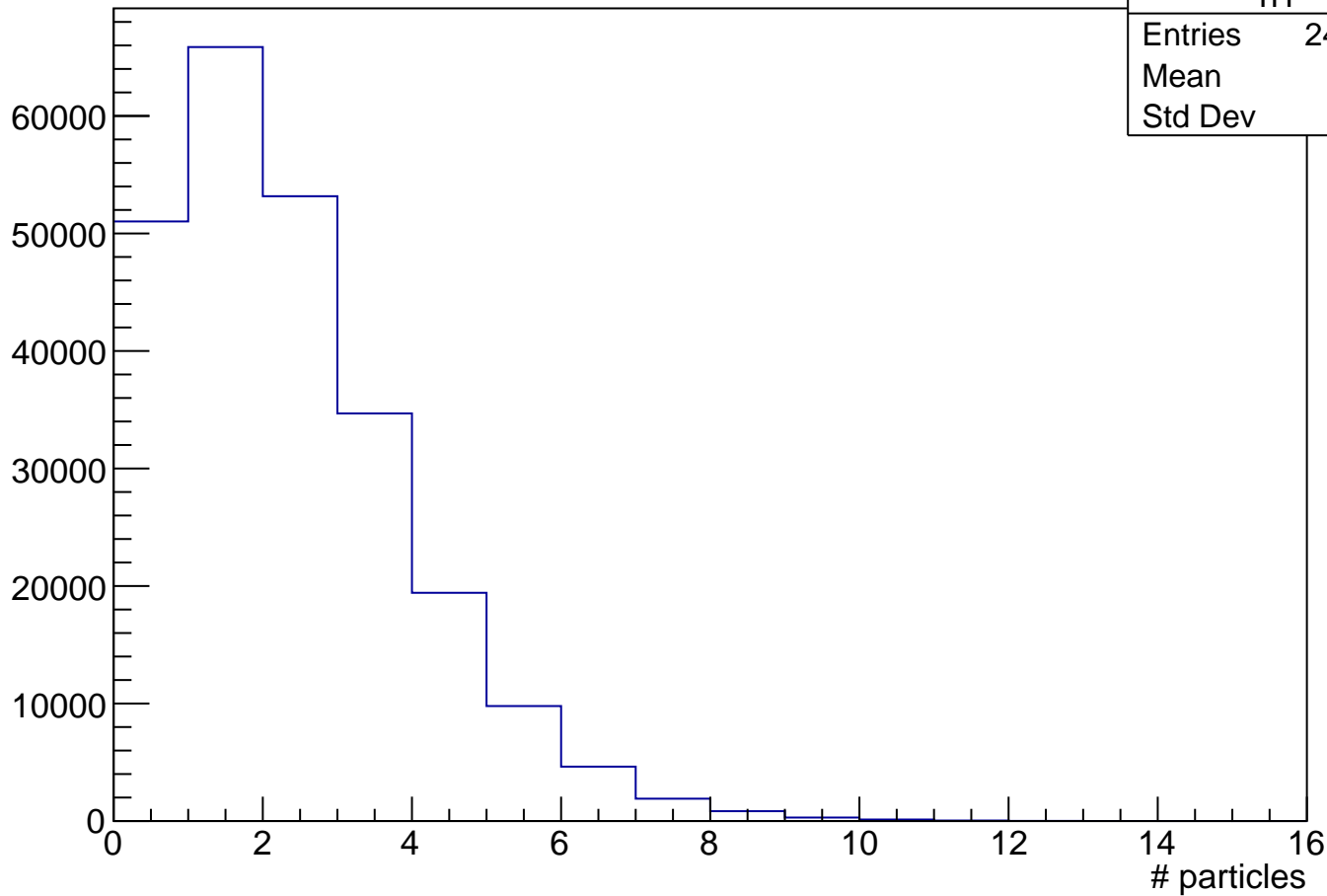


h1

Entries	241815
Mean	1.871
Std Dev	1.633

$N[j=2]$ , 50% < Centrality\_V0A < 60%

# events

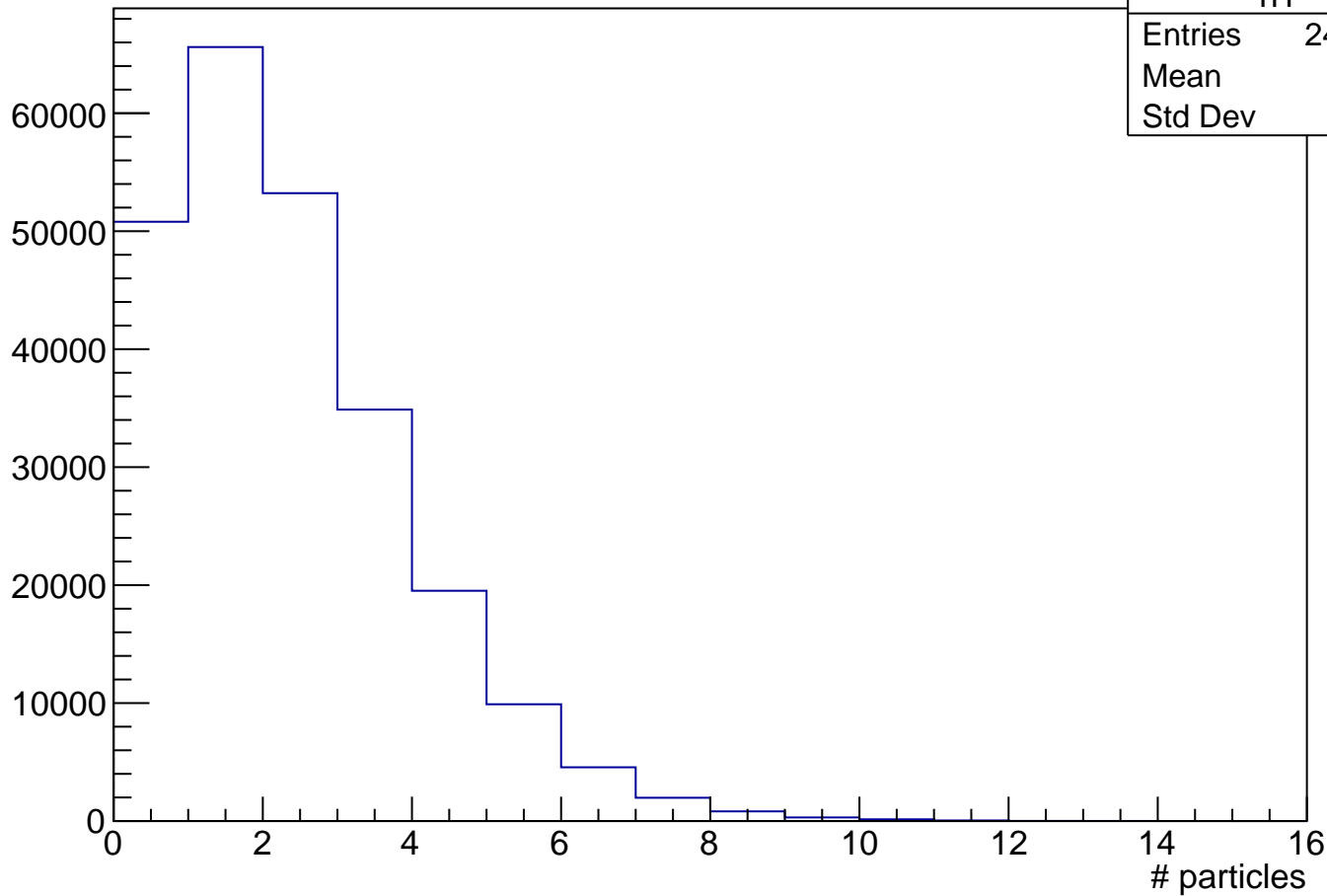


h1

Entries	241815
Mean	1.883
Std Dev	1.637

$N[j=3]$ , 50% < Centrality\_V0A < 60%

# events

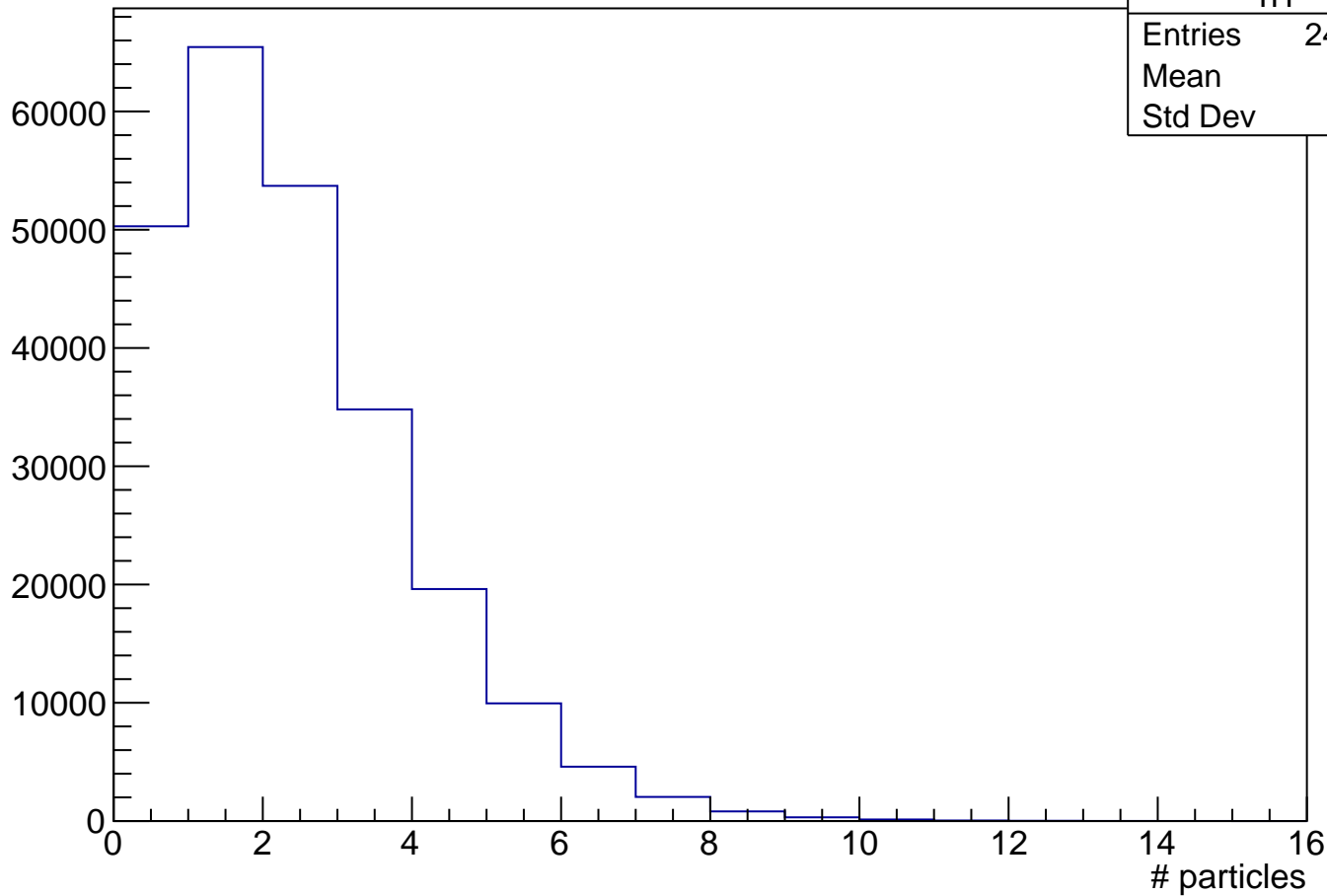


h1

Entries	241815
Mean	1.89
Std Dev	1.64

$N[j=4]$ , 50% < Centrality\_V0A < 60%

# events

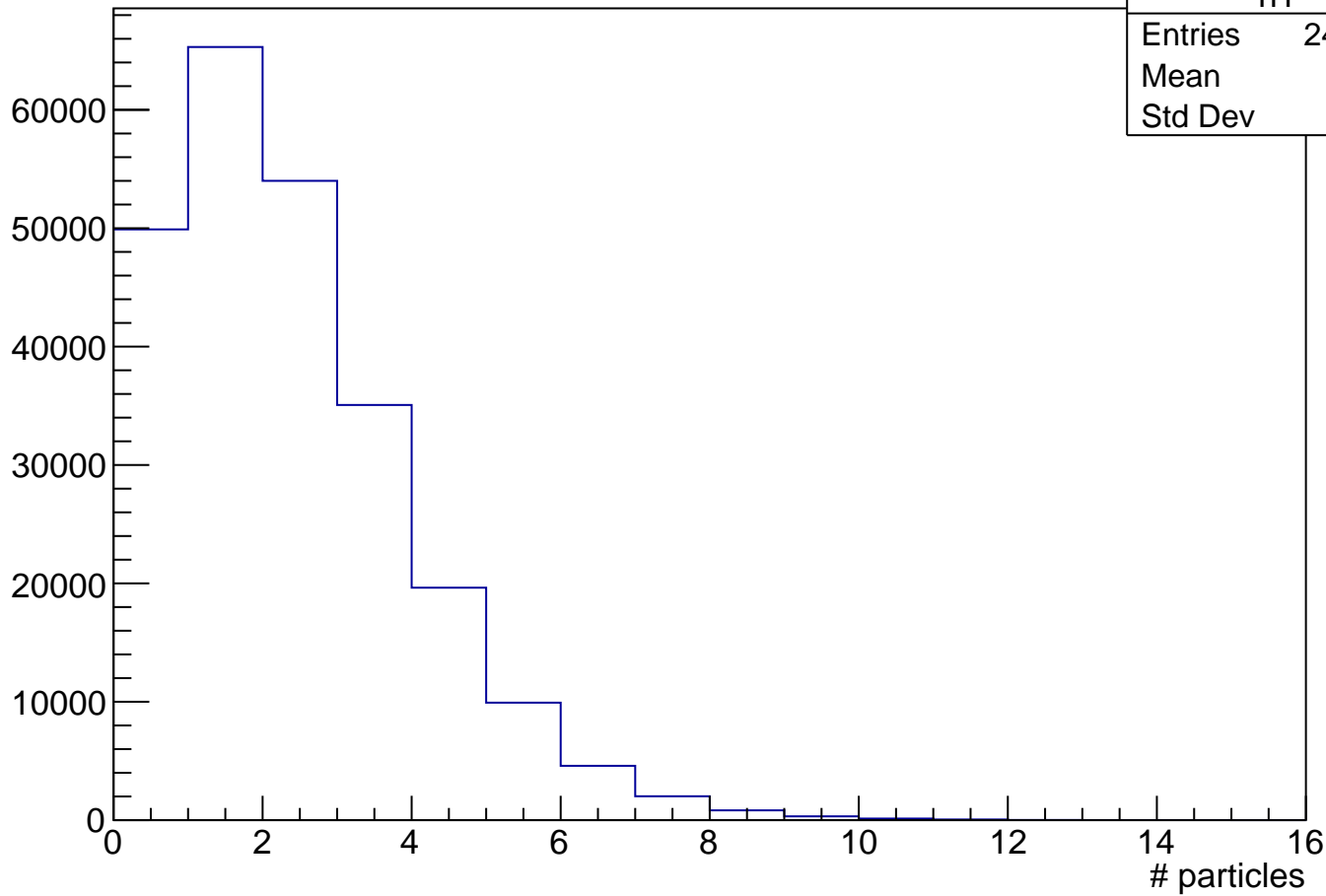


h1

Entries	241815
Mean	1.899
Std Dev	1.644

N[j=5], 50% < Centrality\_V0A < 60%

# events

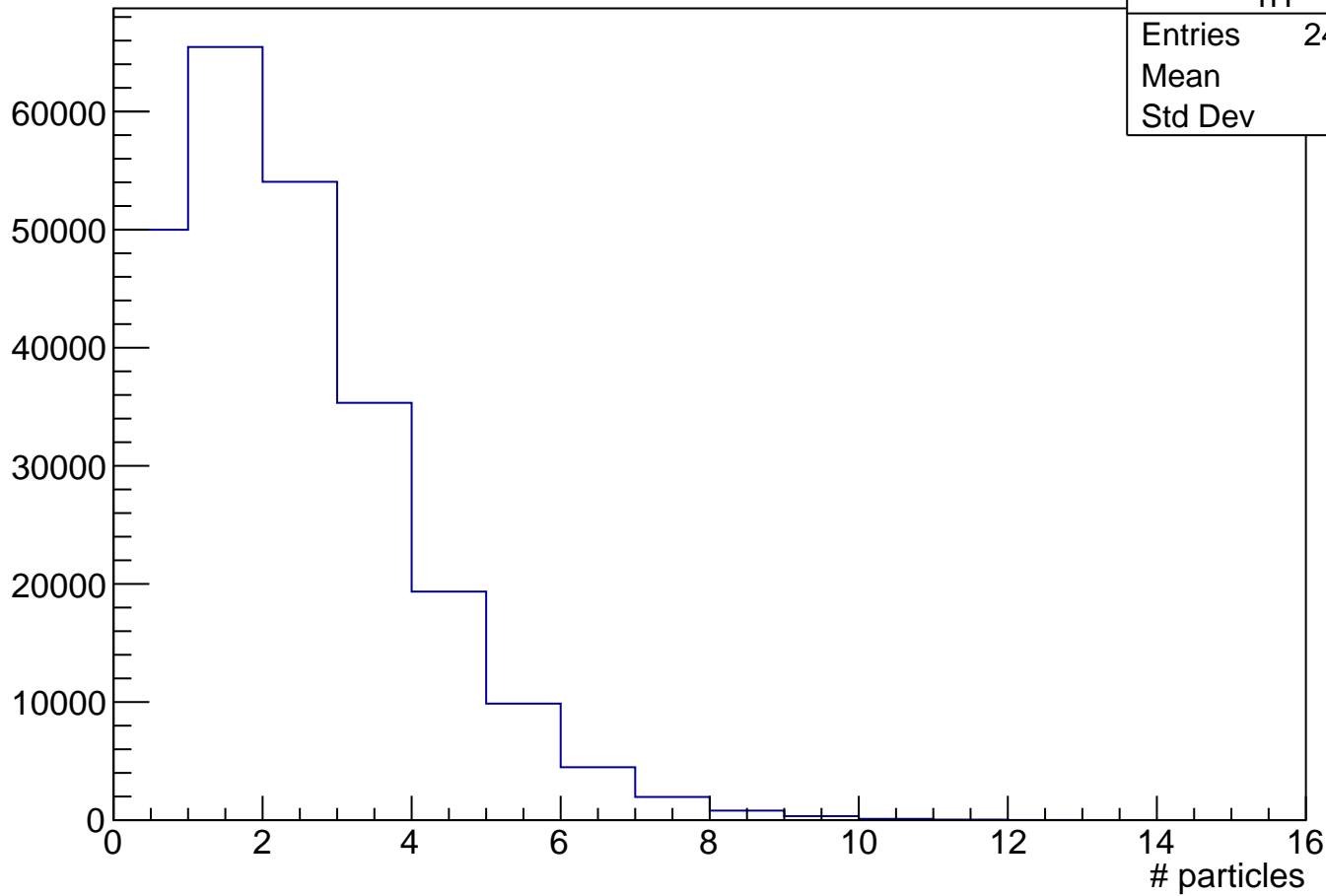


h1

Entries	241815
Mean	1.903
Std Dev	1.641

N[j=6], 50% < Centrality\_V0A < 60%

# events

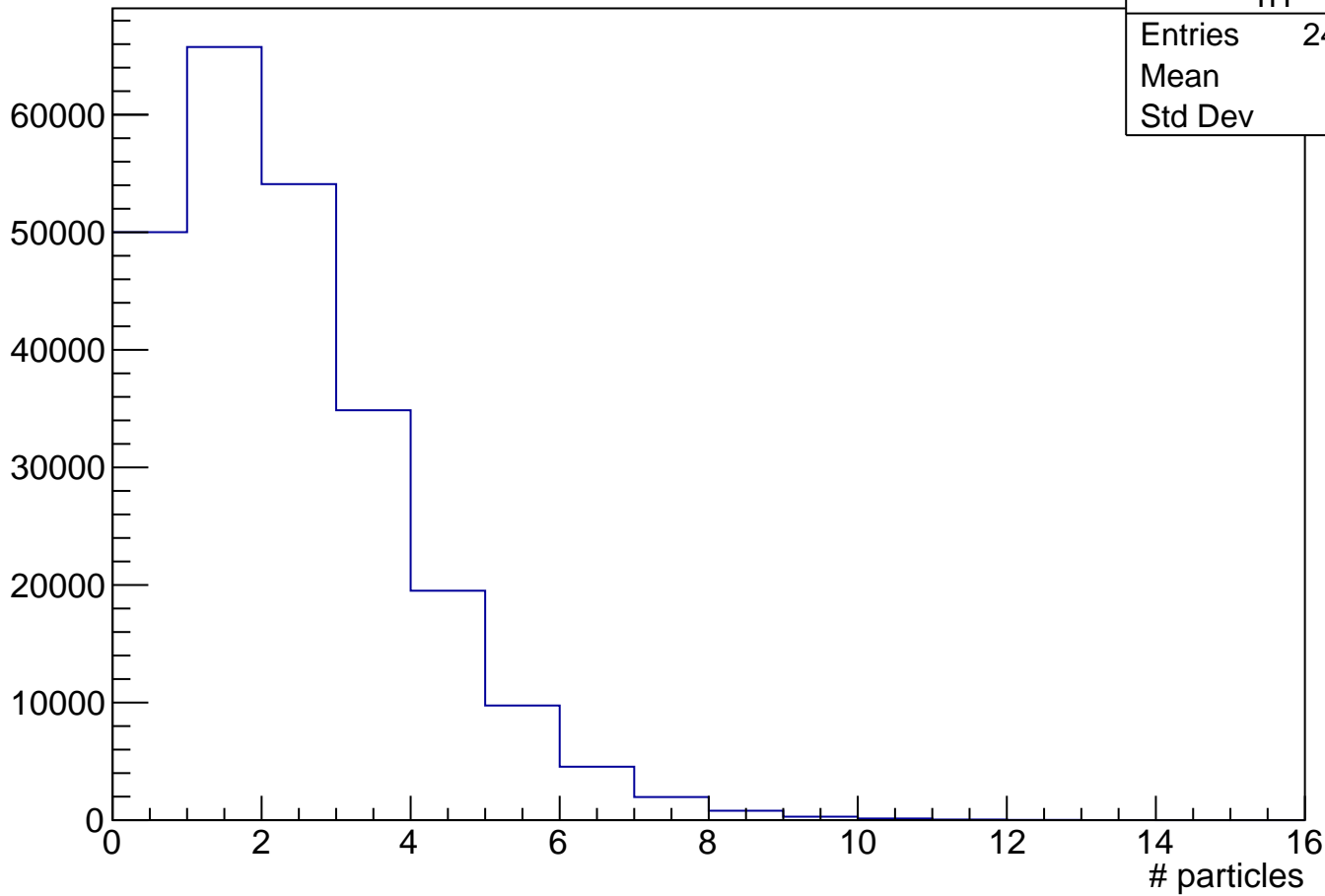


h1

Entries	241815
Mean	1.895
Std Dev	1.632

$N[j=7]$ , 50% < Centrality\_V0A < 60%

# events



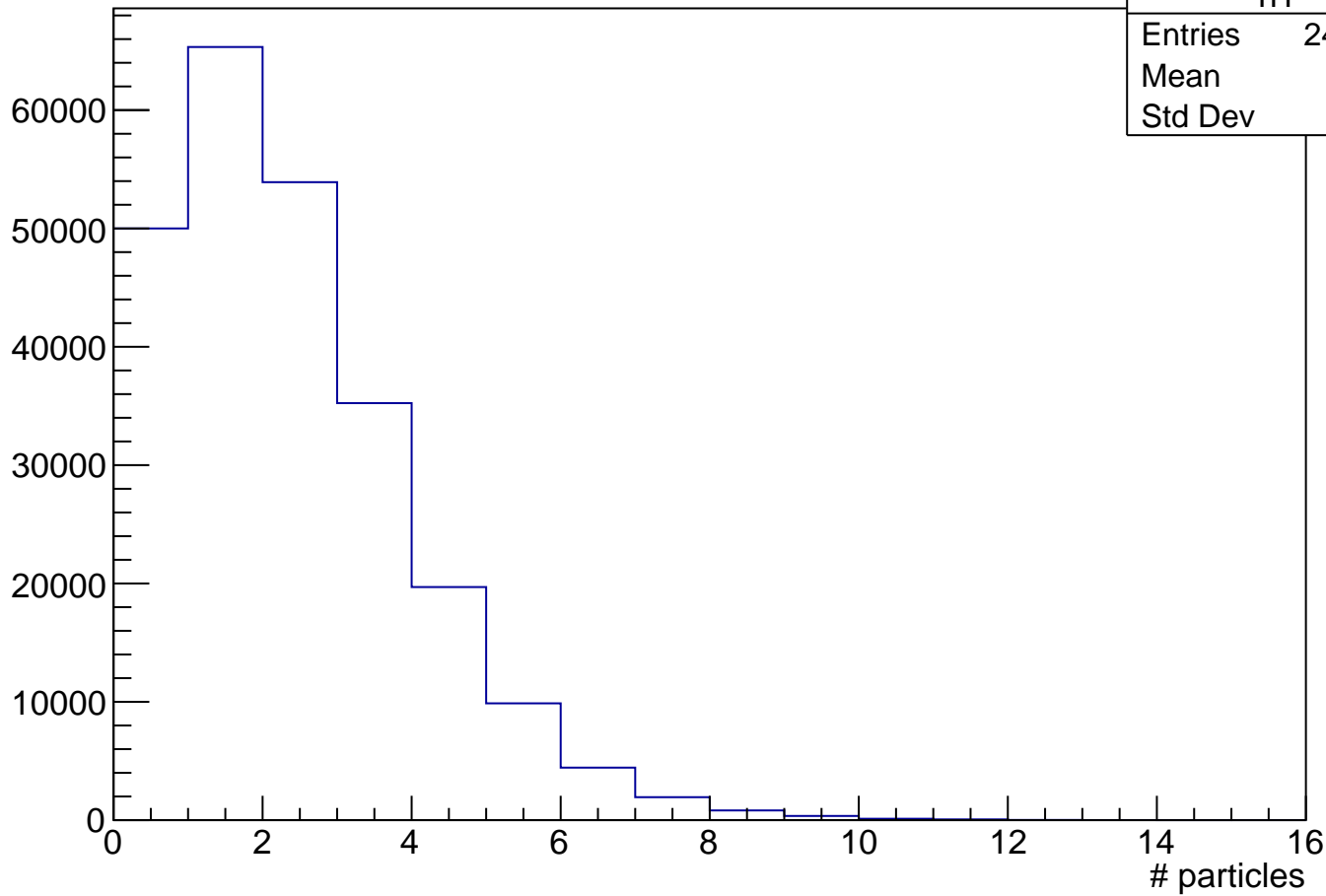
h1

Entries	241815
Mean	1.893
Std Dev	1.633



N[j=8], 50% < Centrality\_V0A < 60%

# events

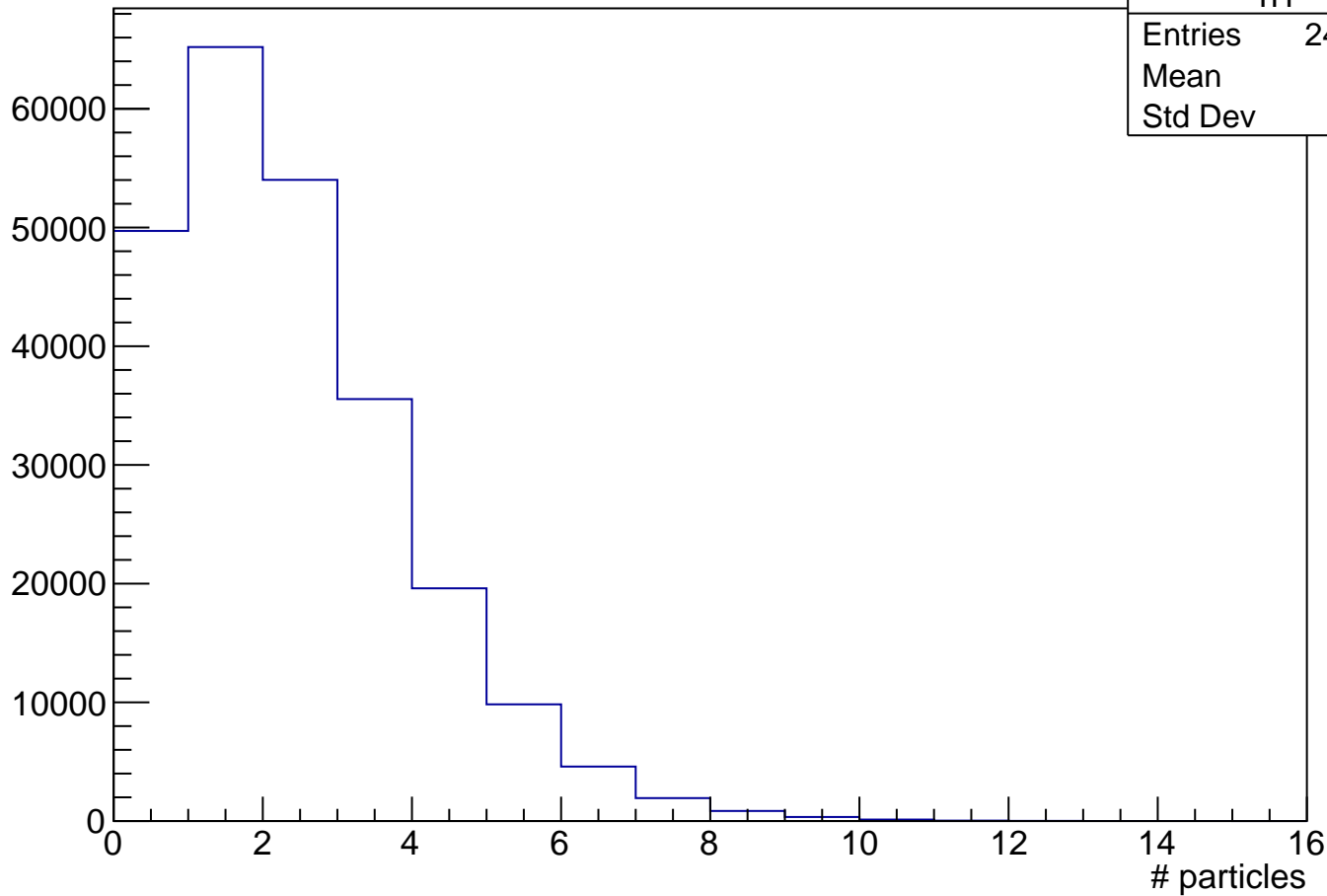


h1

Entries	241815
Mean	1.899
Std Dev	1.637

N[j=9], 50% < Centrality\_V0A < 60%

# events

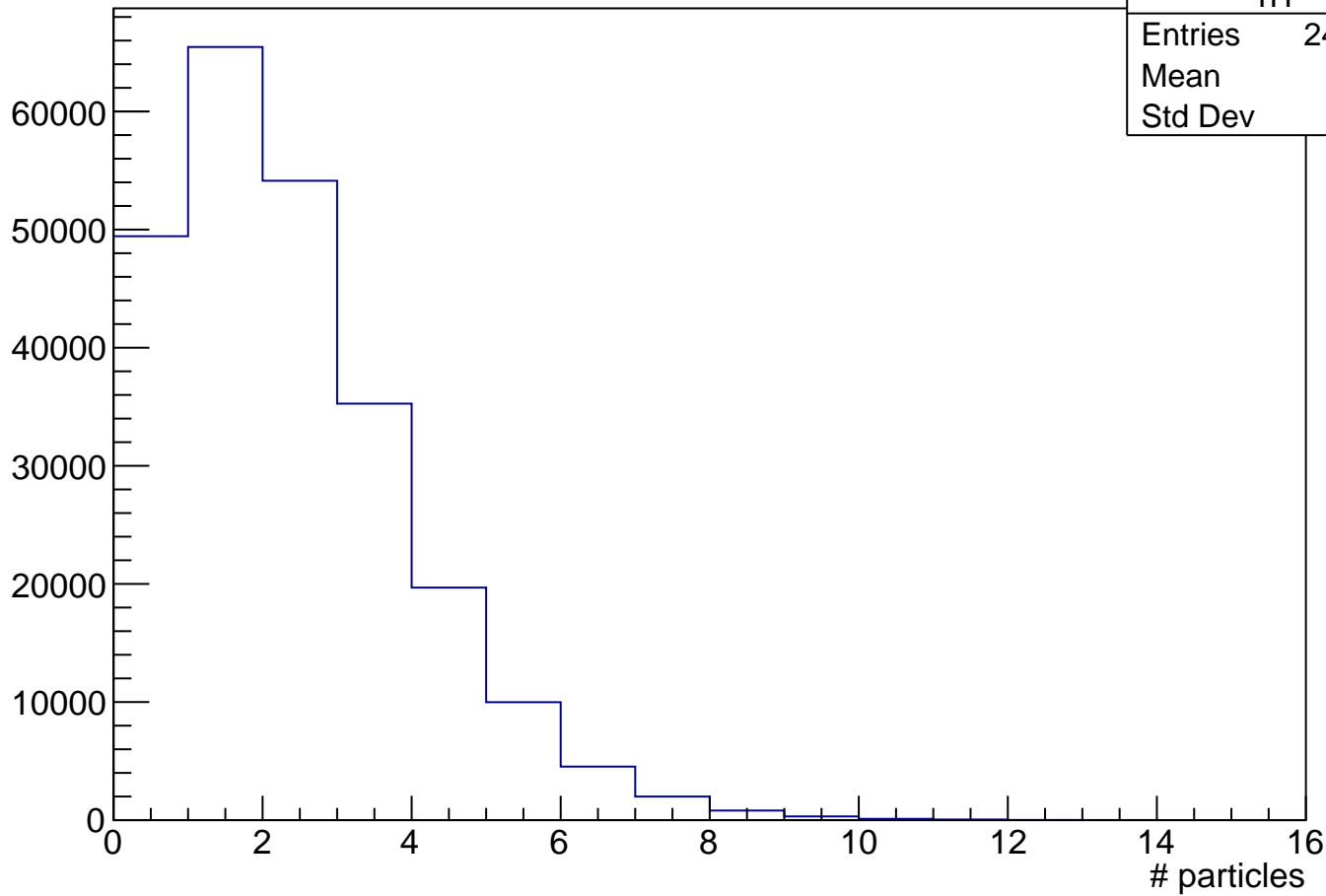


h1

Entries	241815
Mean	1.904
Std Dev	1.636

$N[j=10]$ , 50% < Centrality\_V0A < 60%

# events

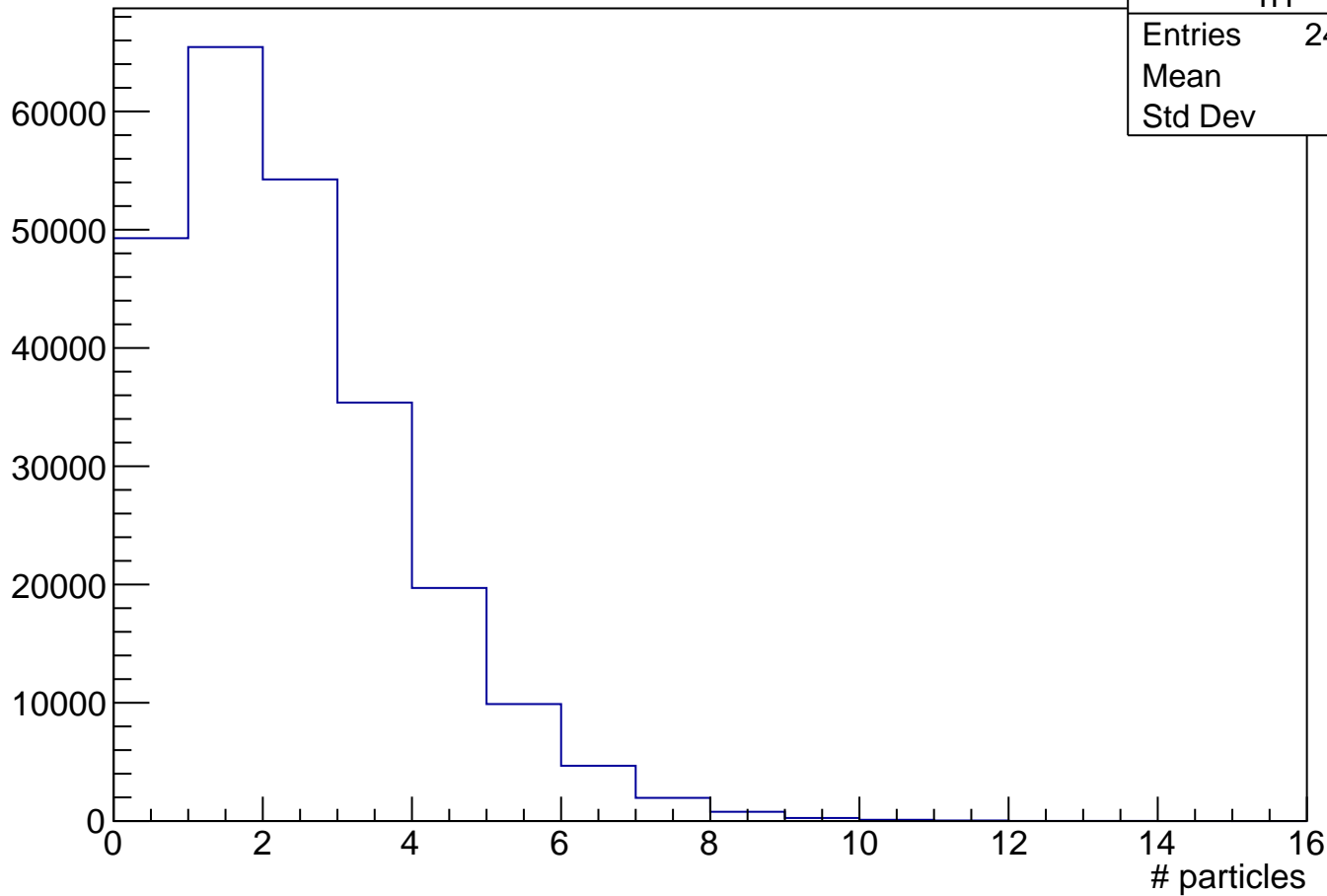


h1

Entries	241815
Mean	1.905
Std Dev	1.635

$N[j=11]$ , 50% < Centrality\_V0A < 60%

# events

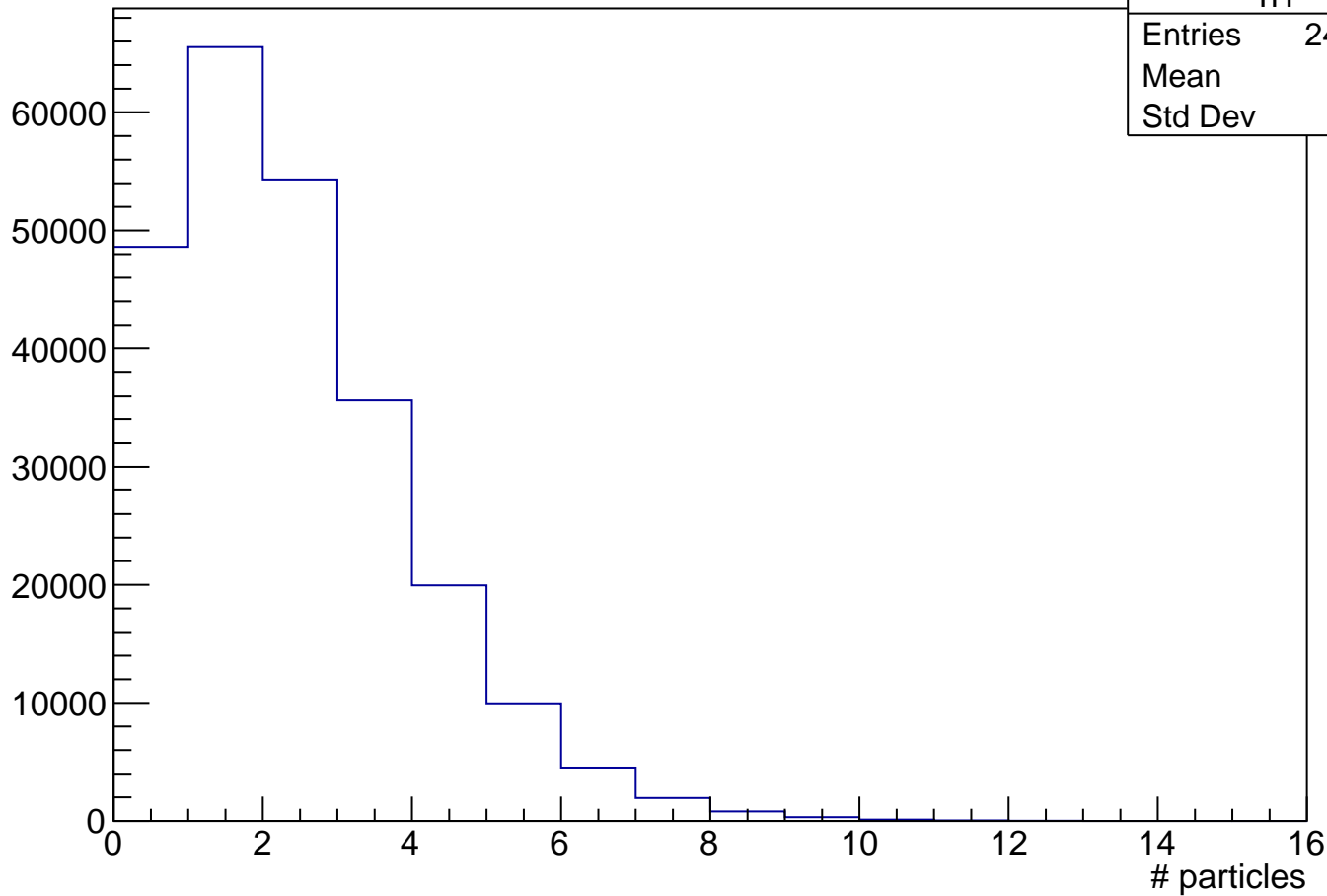


h1

Entries	241815
Mean	1.905
Std Dev	1.629

$N[j=12]$ , 50% < Centrality\_V0A < 60%

# events

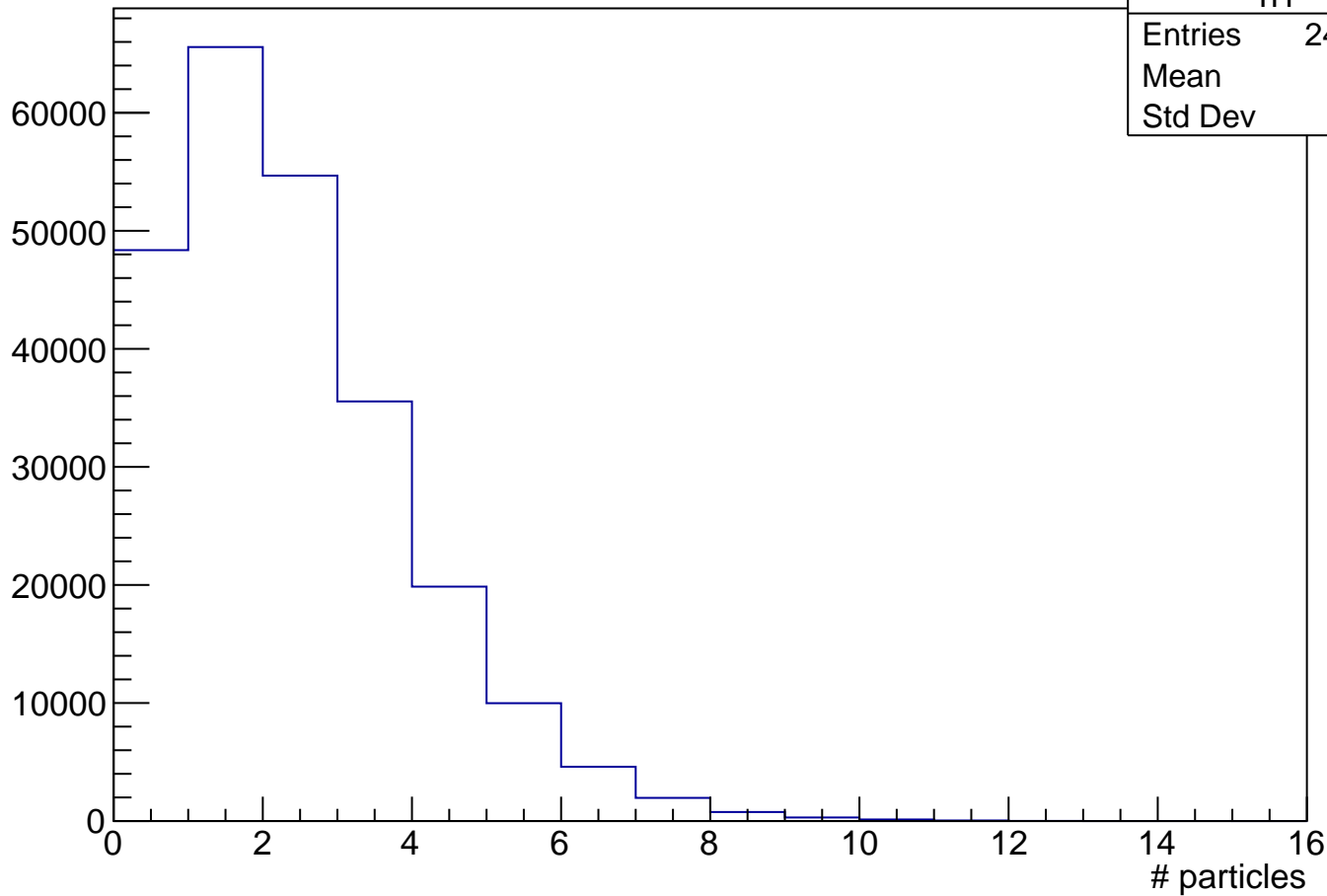


h1

Entries	241815
Mean	1.914
Std Dev	1.63

$N[j=13]$ , 50% < Centrality\_V0A < 60%

# events

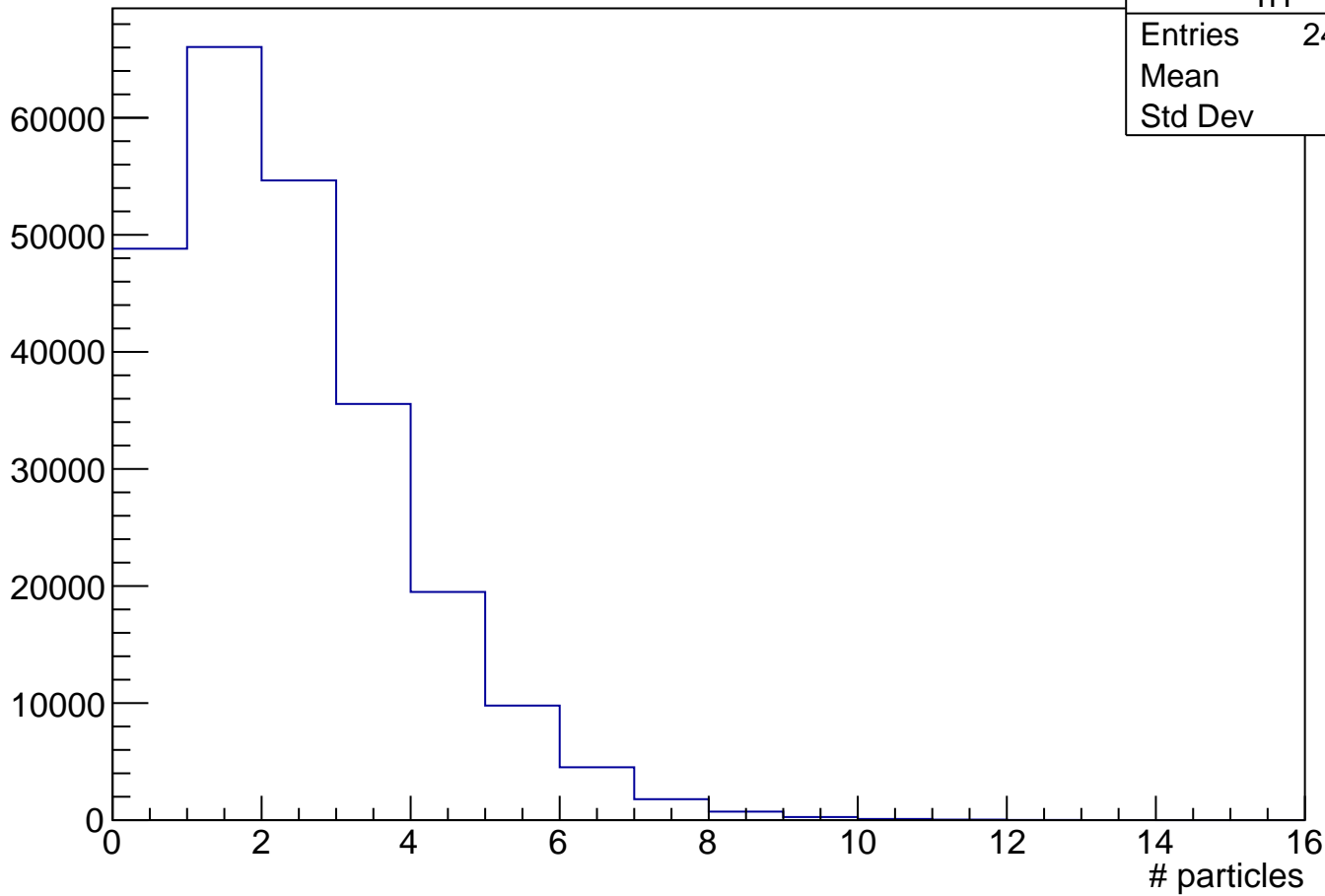


h1

Entries	241815
Mean	1.915
Std Dev	1.628

$N[j=14]$ , 50% < Centrality\_V0A < 60%

# events

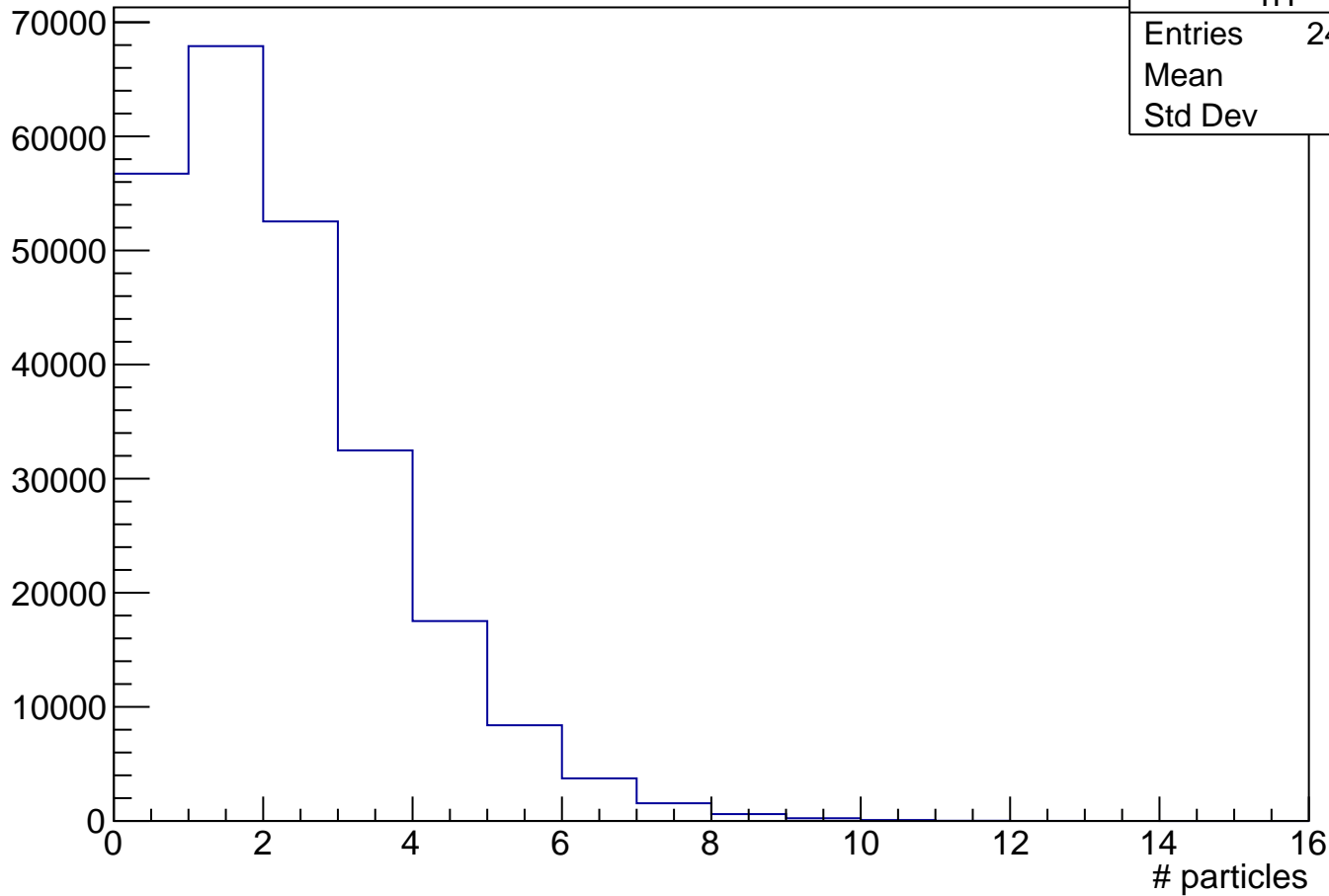


h1

Entries	241815
Mean	1.896
Std Dev	1.613

$N[j=15]$ , 50% < Centrality\_V0A < 60%

# events



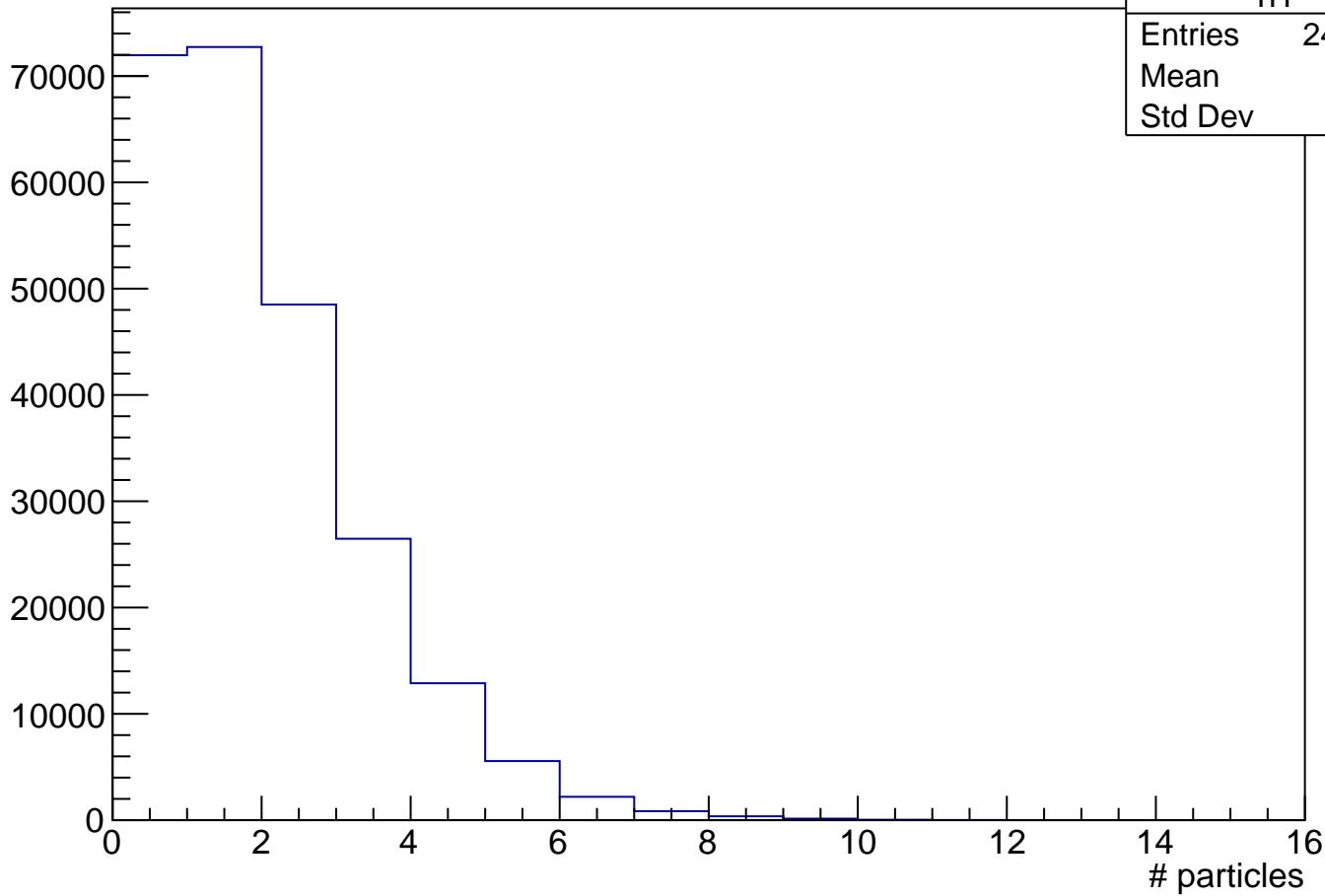
h1

Entries	241815
Mean	1.753
Std Dev	1.573



N[j=0], 60% < Centrality\_V0A < 70%

# events

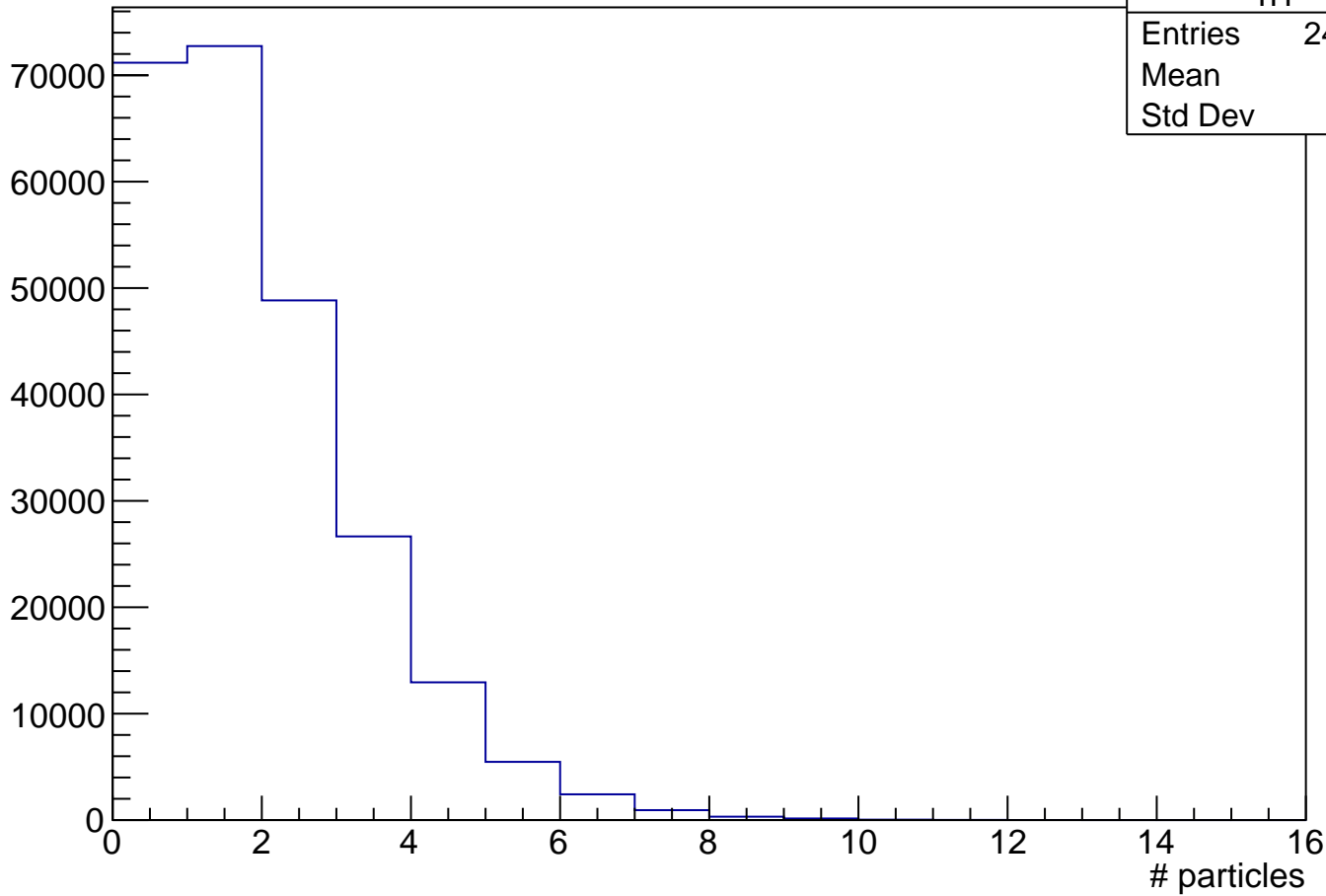


h1

Entries	241716
Mean	1.458
Std Dev	1.435

N[j=1], 60% < Centrality\_V0A < 70%

# events

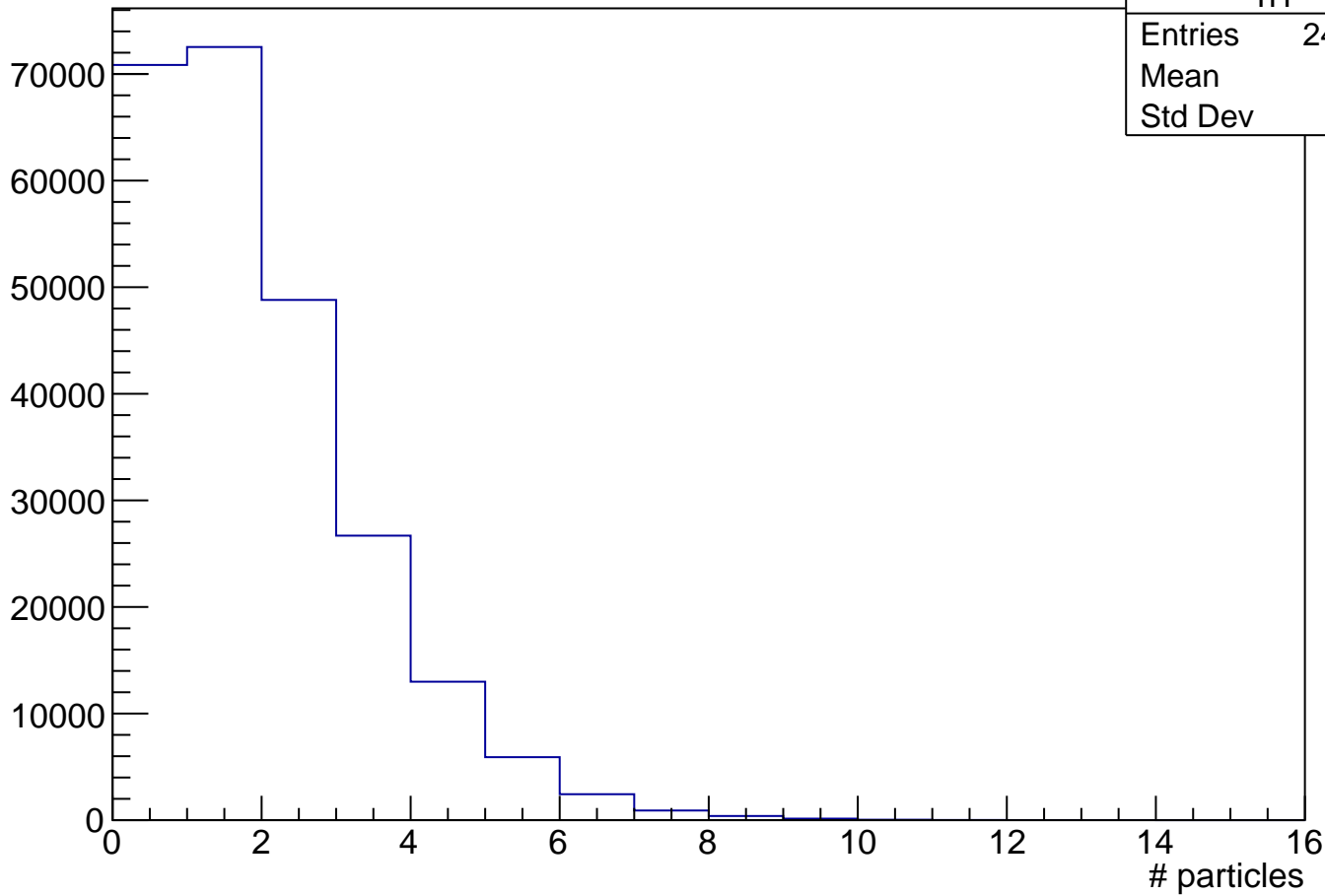


h1

Entries	241716
Mean	1.469
Std Dev	1.442

N[j=2], 60% < Centrality\_V0A < 70%

# events

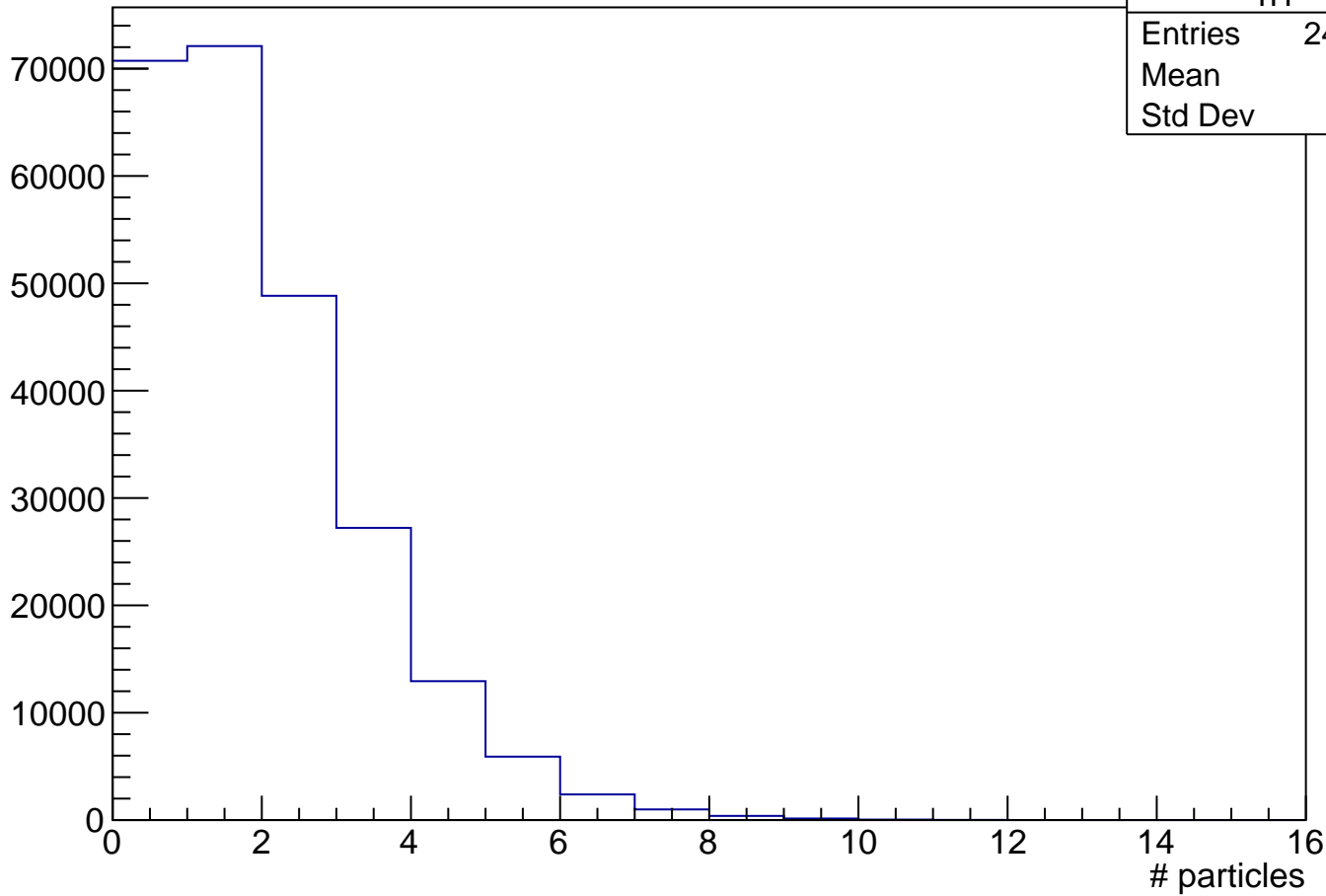


h1

Entries	241716
Mean	1.48
Std Dev	1.453

$N[j=3]$ , 60% < Centrality\_V0A < 70%

# events

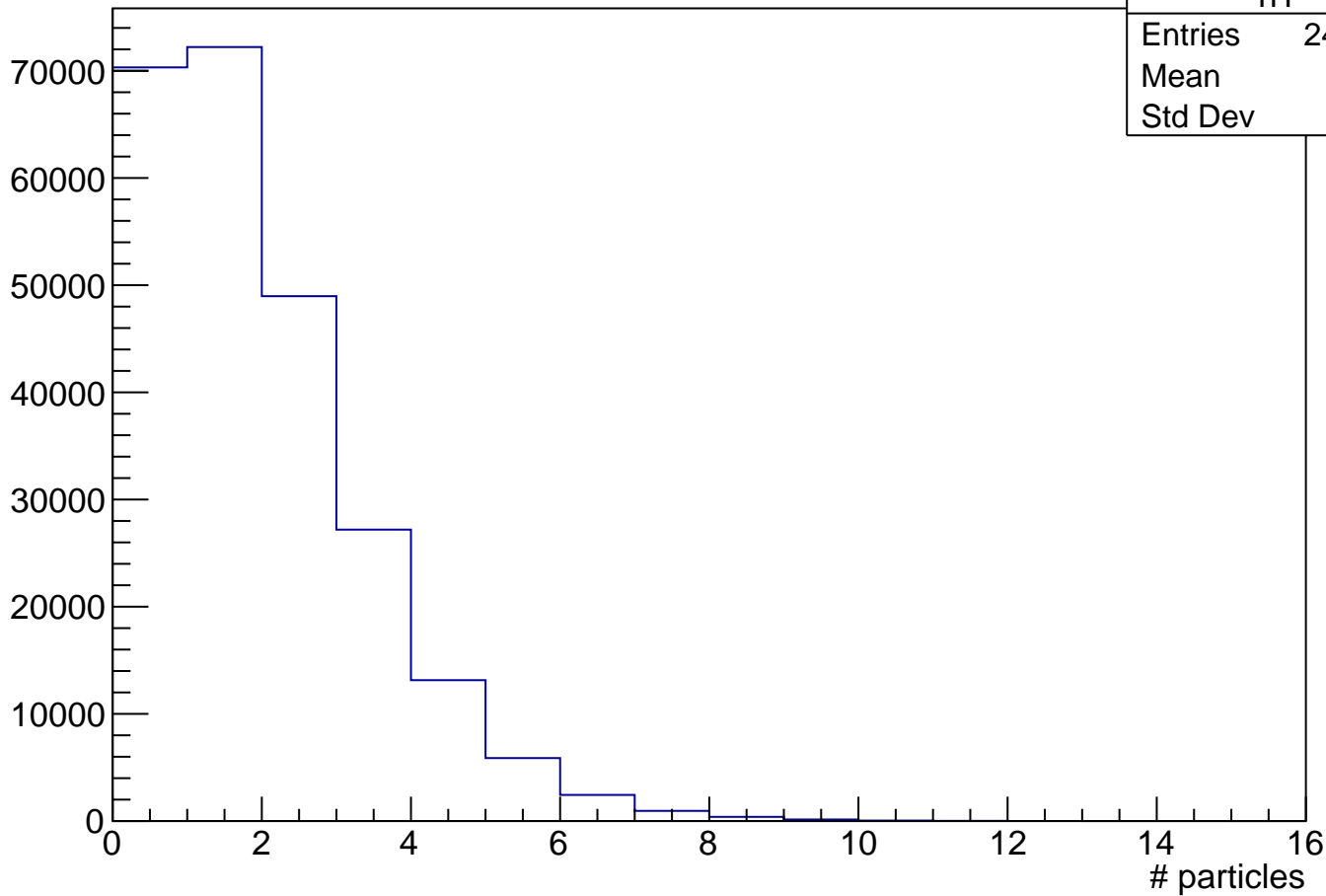


h1

Entries	241716
Mean	1.486
Std Dev	1.457

N[j=4], 60% < Centrality\_V0A < 70%

# events

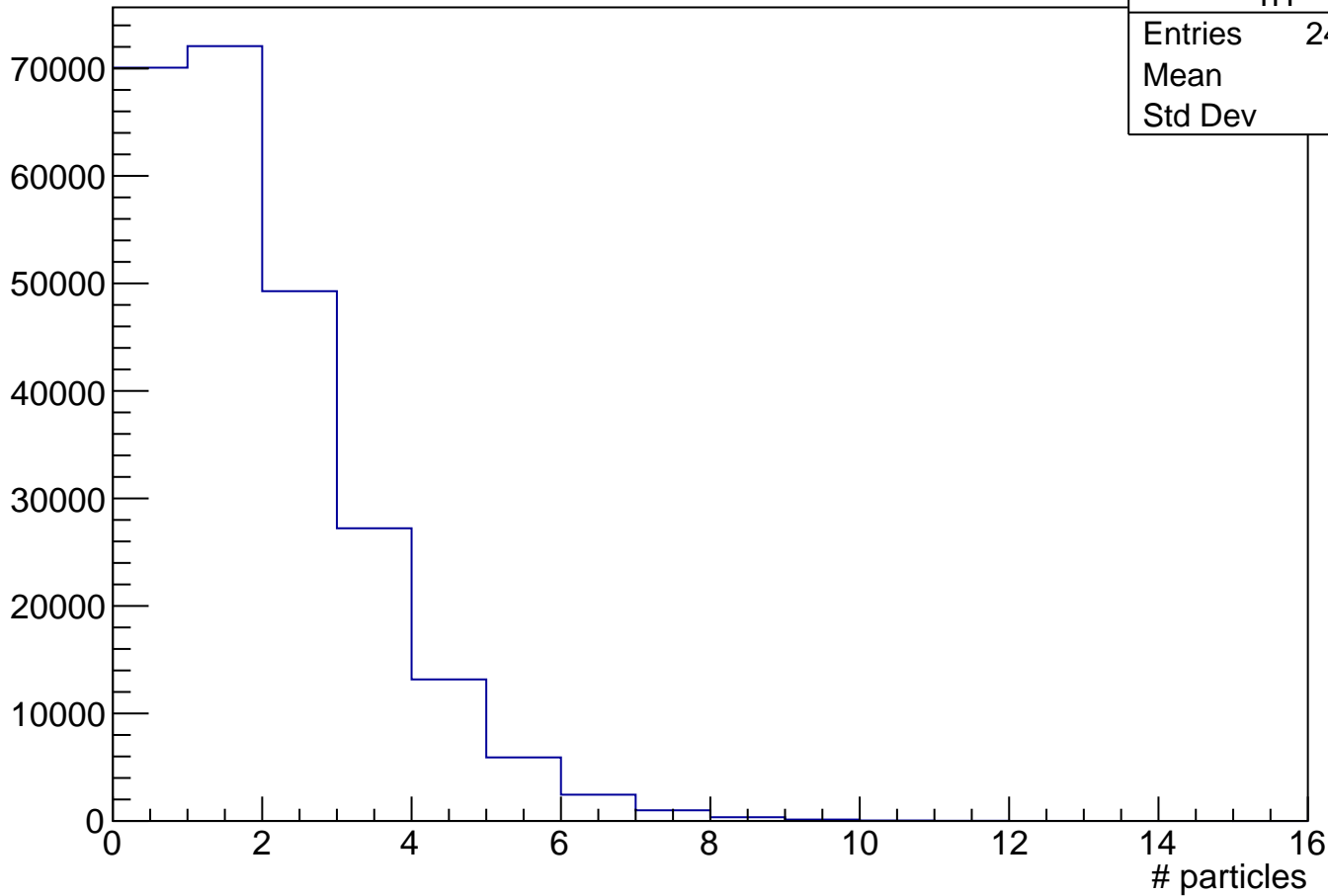


h1

Entries	241716
Mean	1.49
Std Dev	1.456

N[j=5], 60% < Centrality\_V0A < 70%

# events

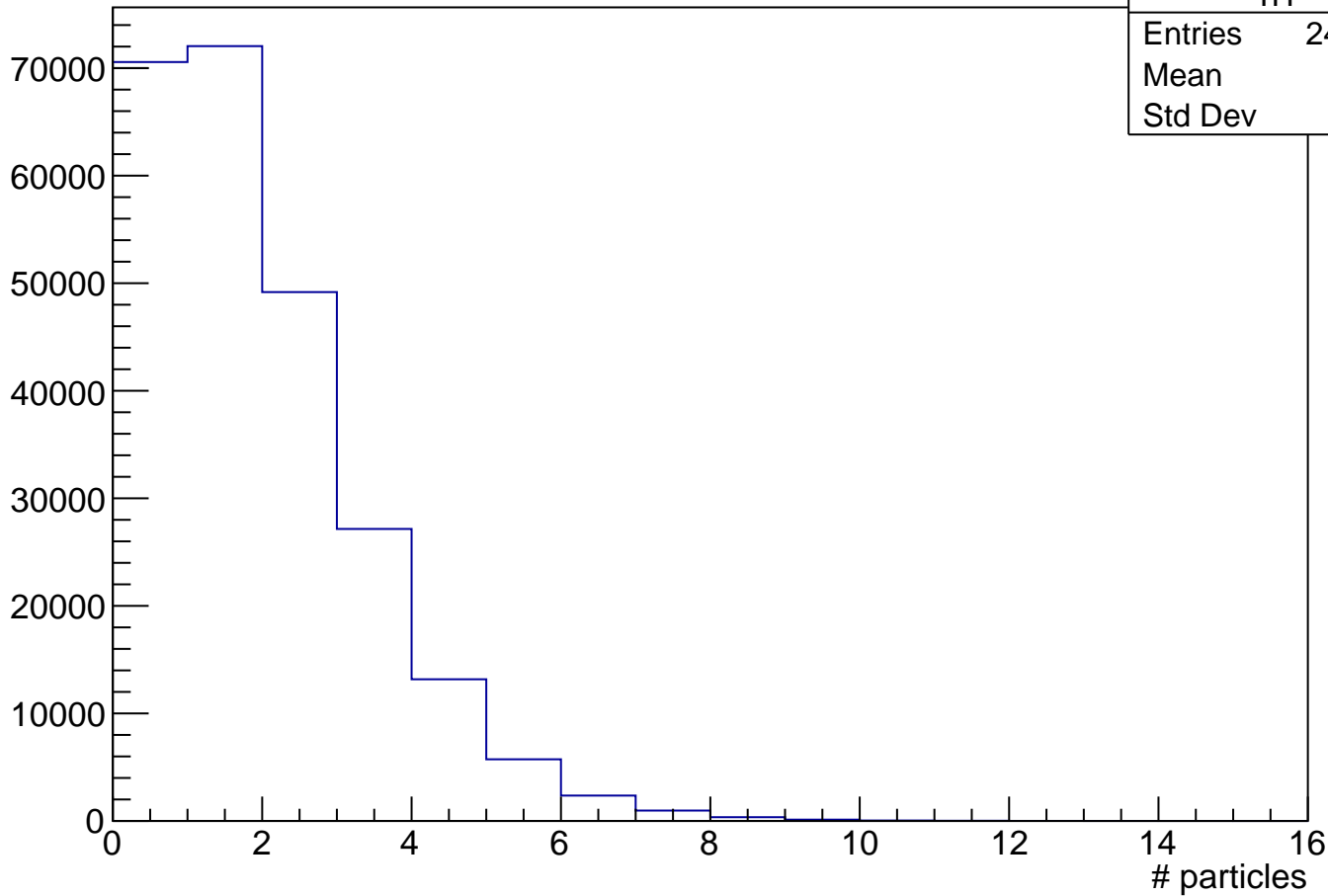


h1

Entries	241716
Mean	1.493
Std Dev	1.456

N[j=6], 60% < Centrality\_V0A < 70%

# events

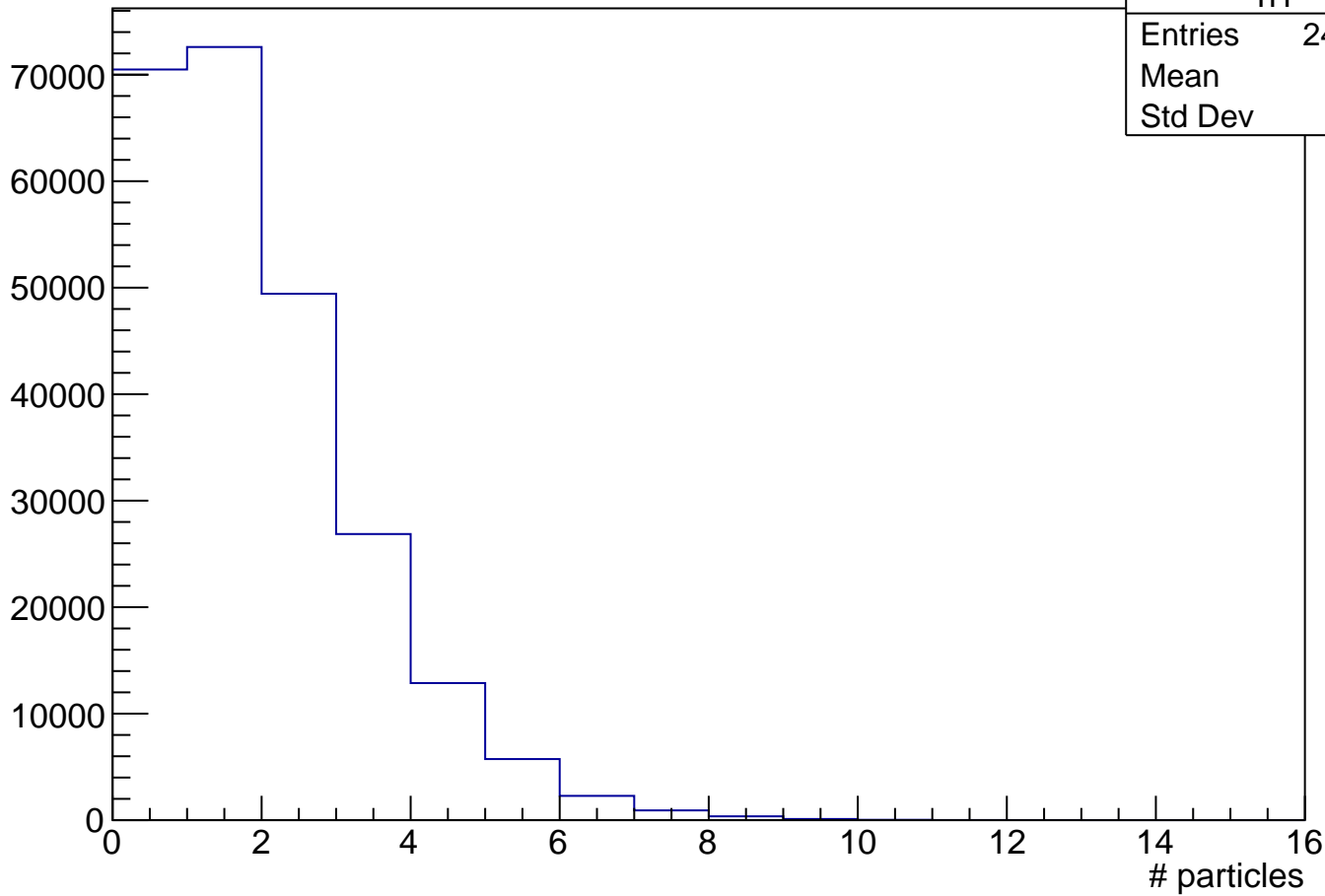


h1

Entries	241716
Mean	1.484
Std Dev	1.449

N[j=7], 60% < Centrality\_V0A < 70%

# events



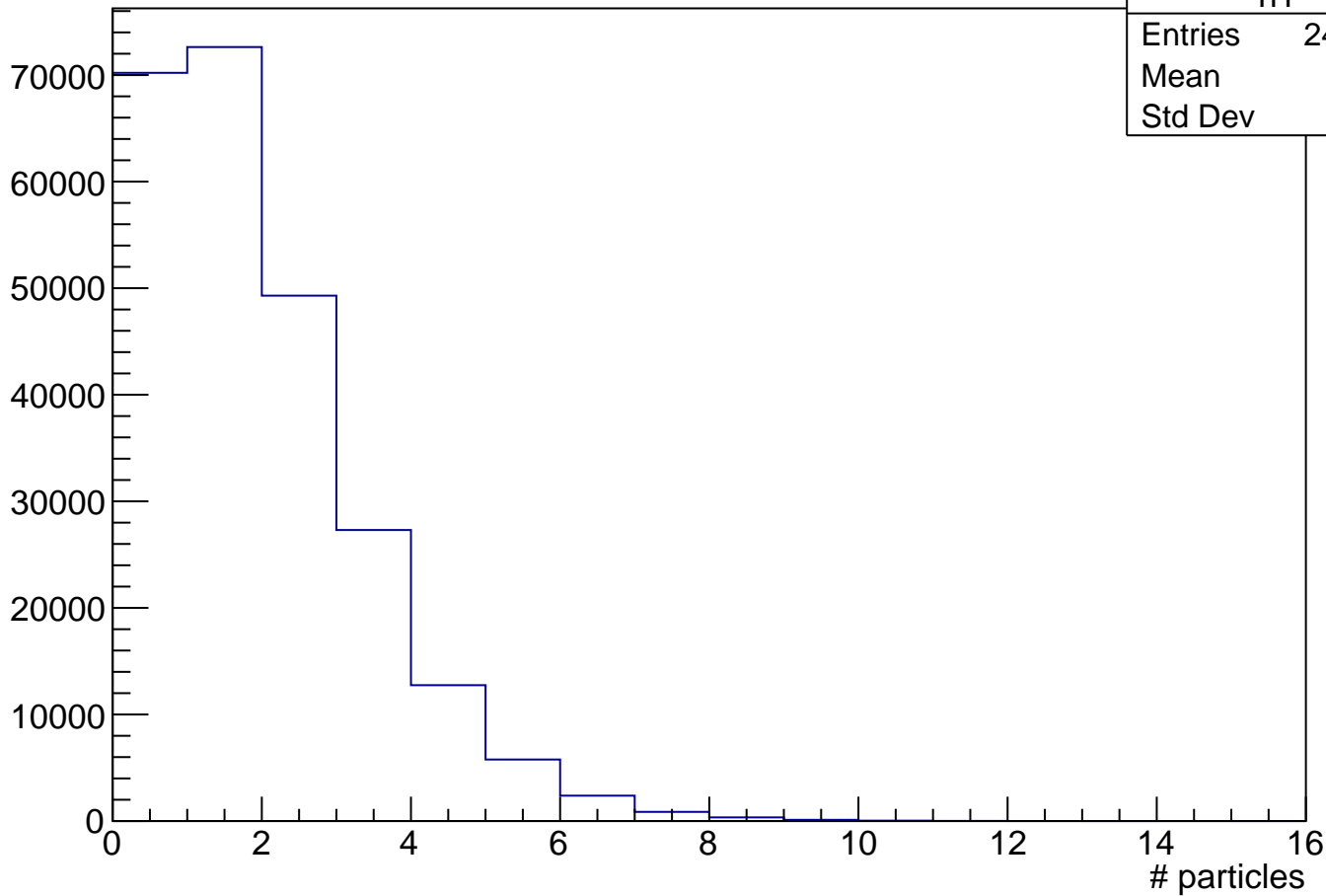
h1

Entries	241716
Mean	1.476
Std Dev	1.439



N[j=8], 60% < Centrality\_V0A < 70%

# events

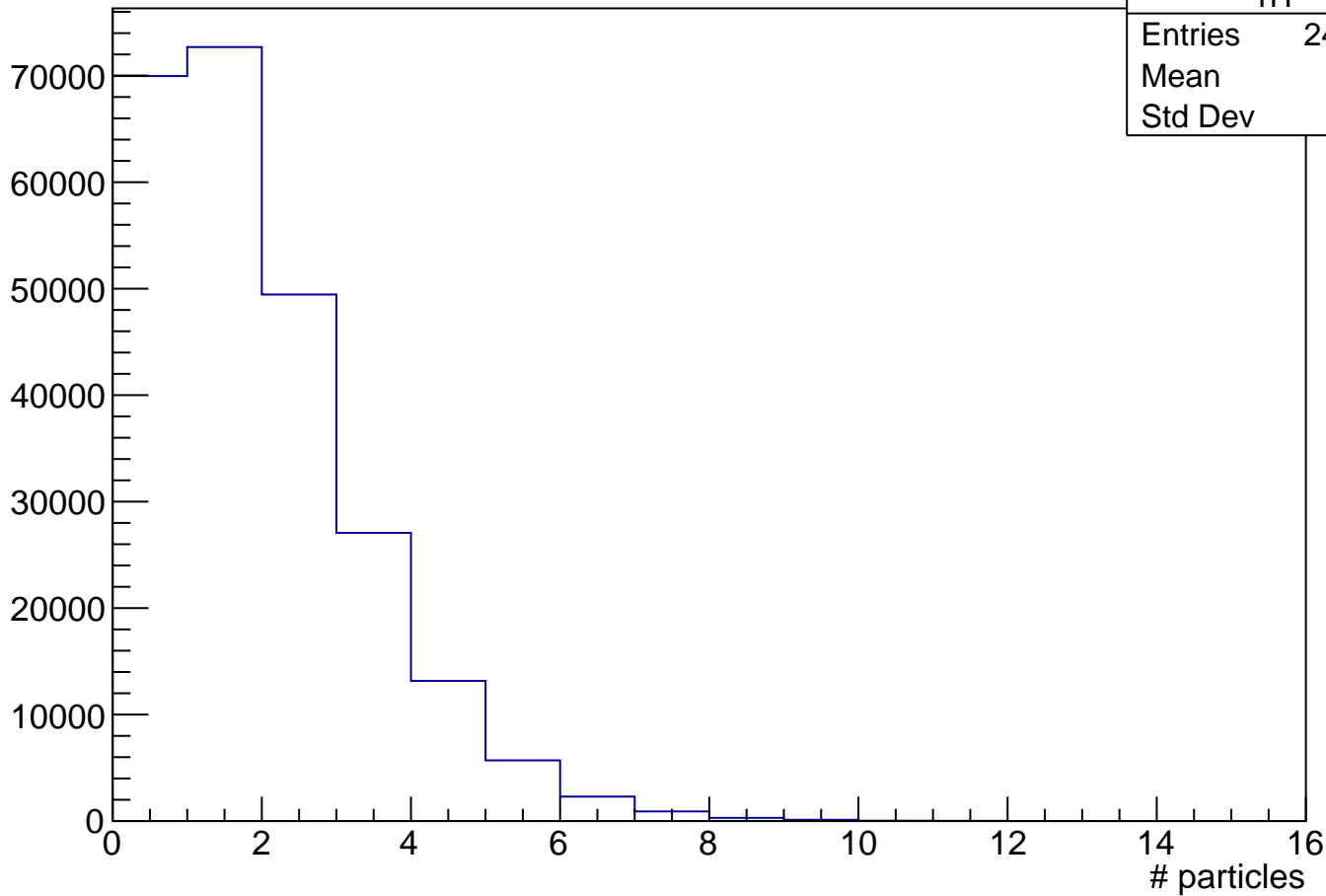


h1

Entries	241716
Mean	1.48
Std Dev	1.438

N[j=9], 60% < Centrality\_V0A < 70%

# events

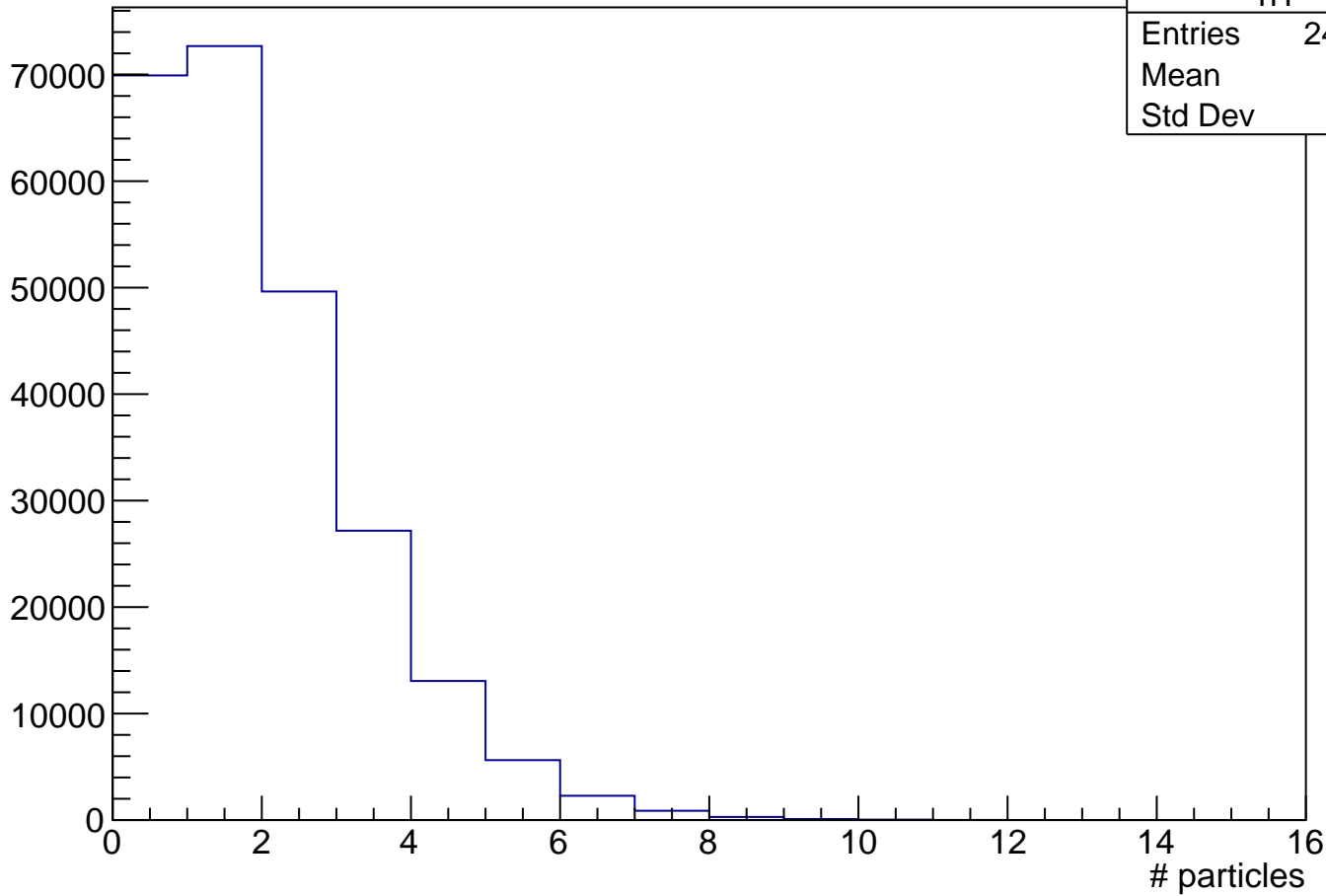


h1

Entries	241716
Mean	1.482
Std Dev	1.437

$N[j=10]$ , 60% < Centrality\_V0A < 70%

# events

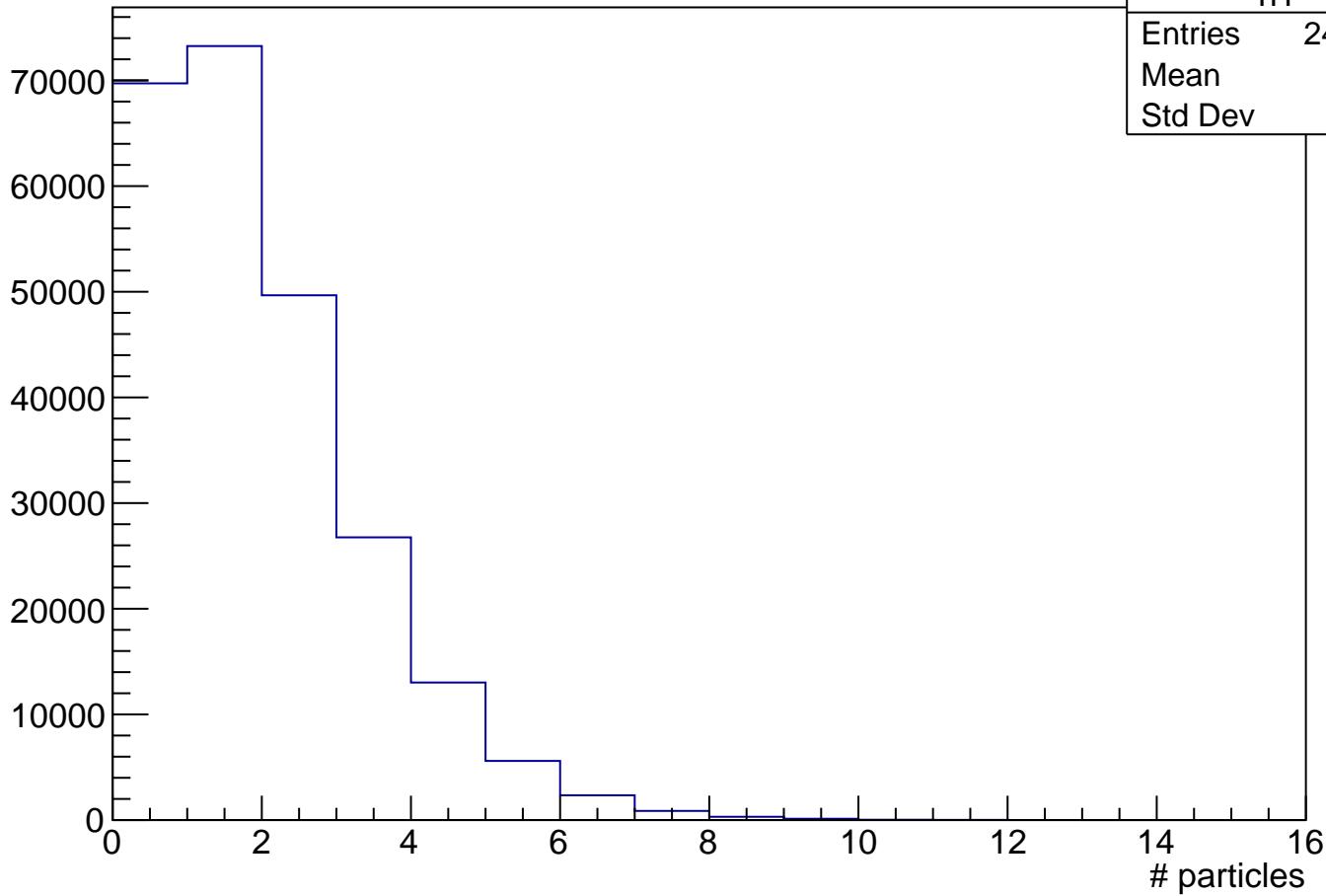


h1

Entries	241716
Mean	1.479
Std Dev	1.43

$N[j=11]$ , 60% < Centrality\_V0A < 70%

# events

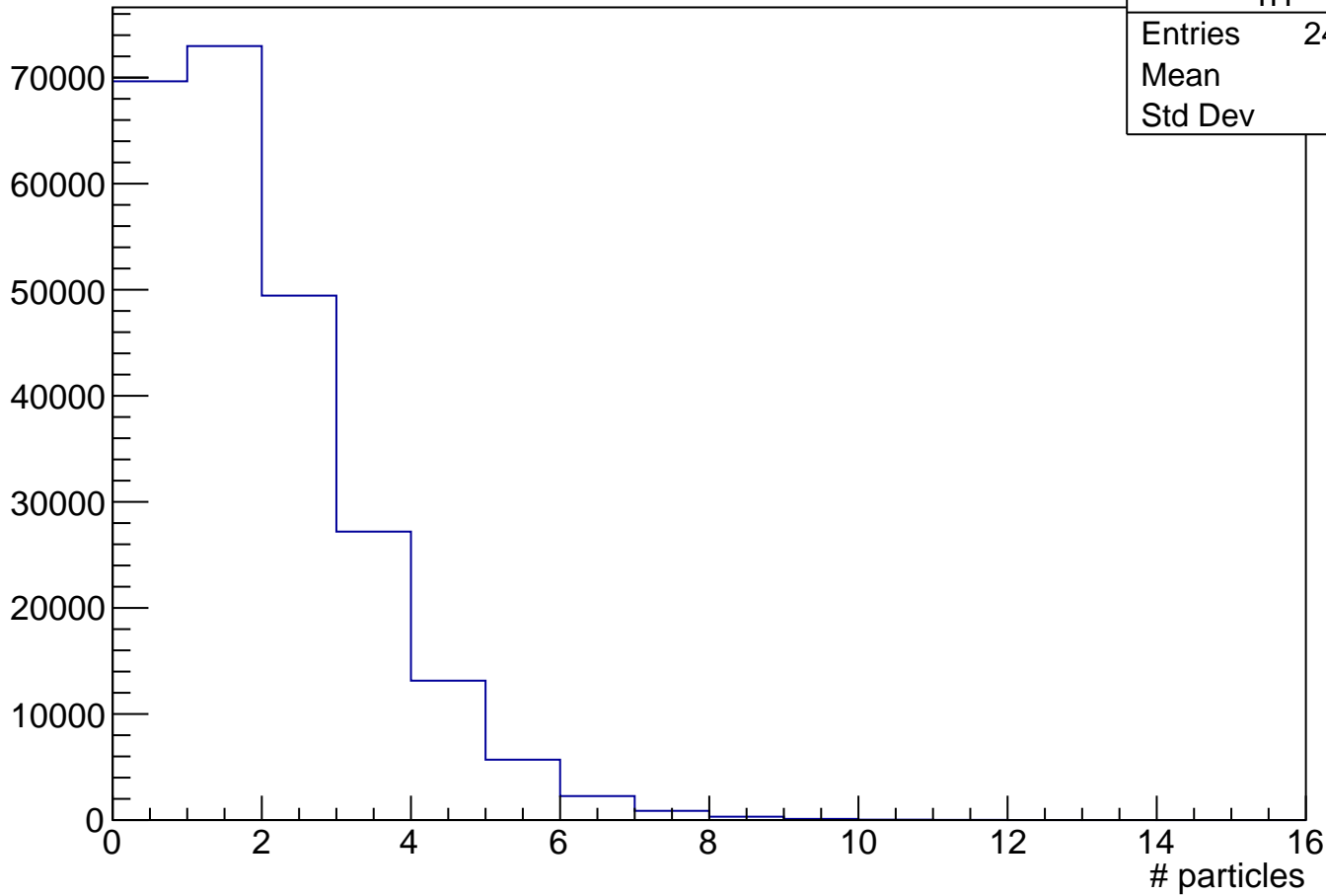


h1

Entries	241716
Mean	1.478
Std Dev	1.433

$N[j=12]$ , 60% < Centrality\_V0A < 70%

# events

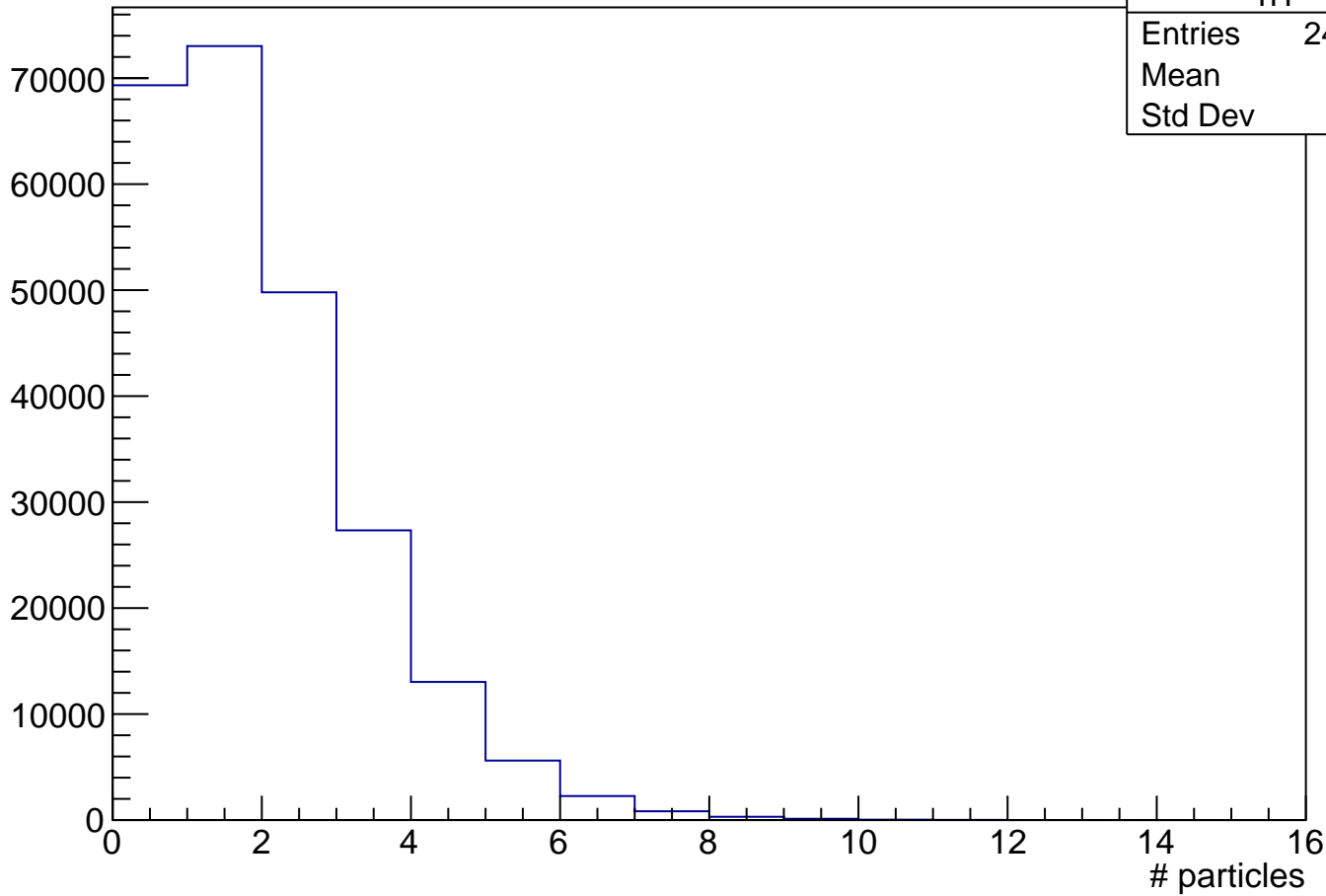


h1

Entries	241716
Mean	1.482
Std Dev	1.433

$N[j=13]$ , 60% < Centrality\_V0A < 70%

# events

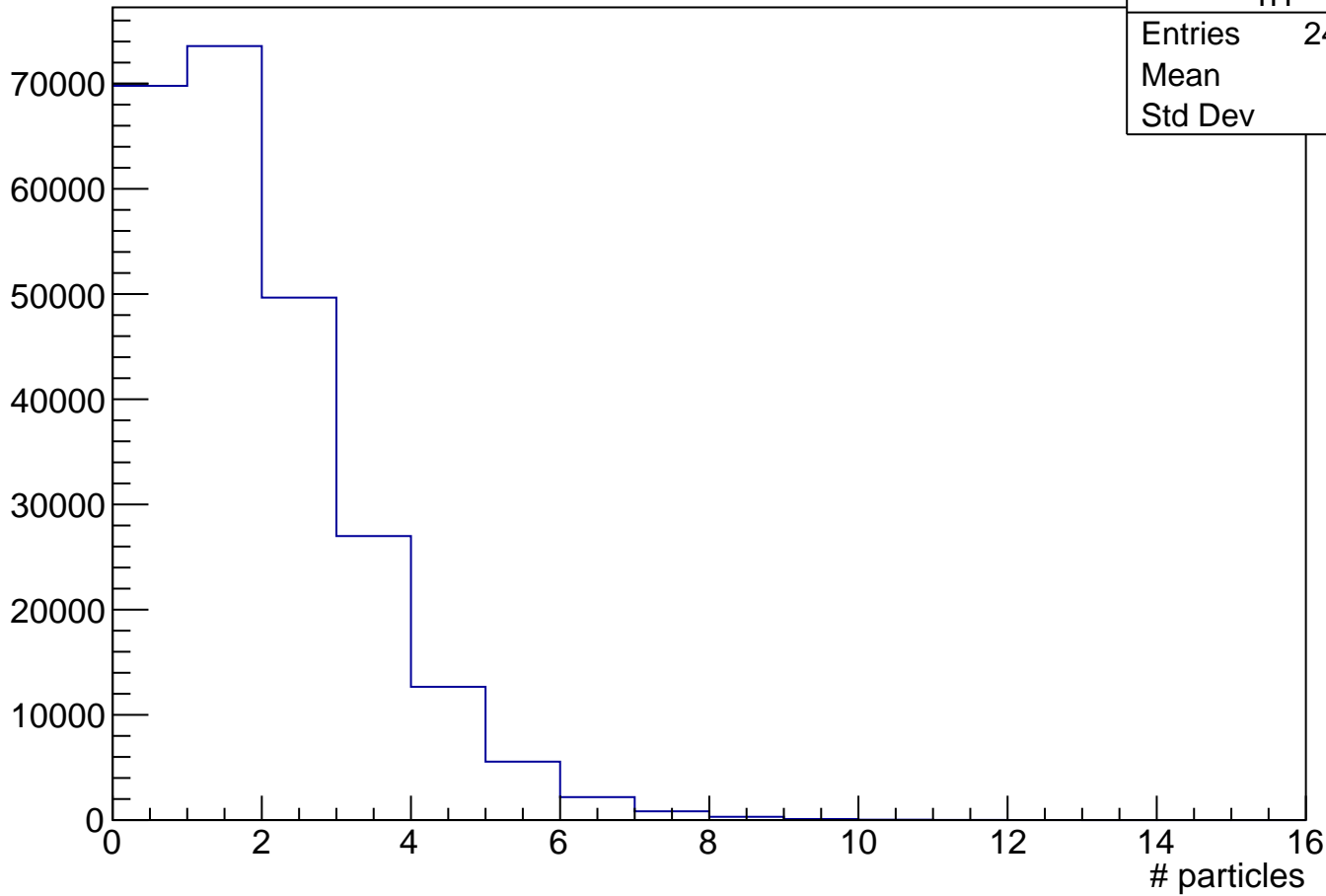


h1

Entries	241716
Mean	1.483
Std Dev	1.43

$N[j=14]$ , 60% < Centrality\_V0A < 70%

# events

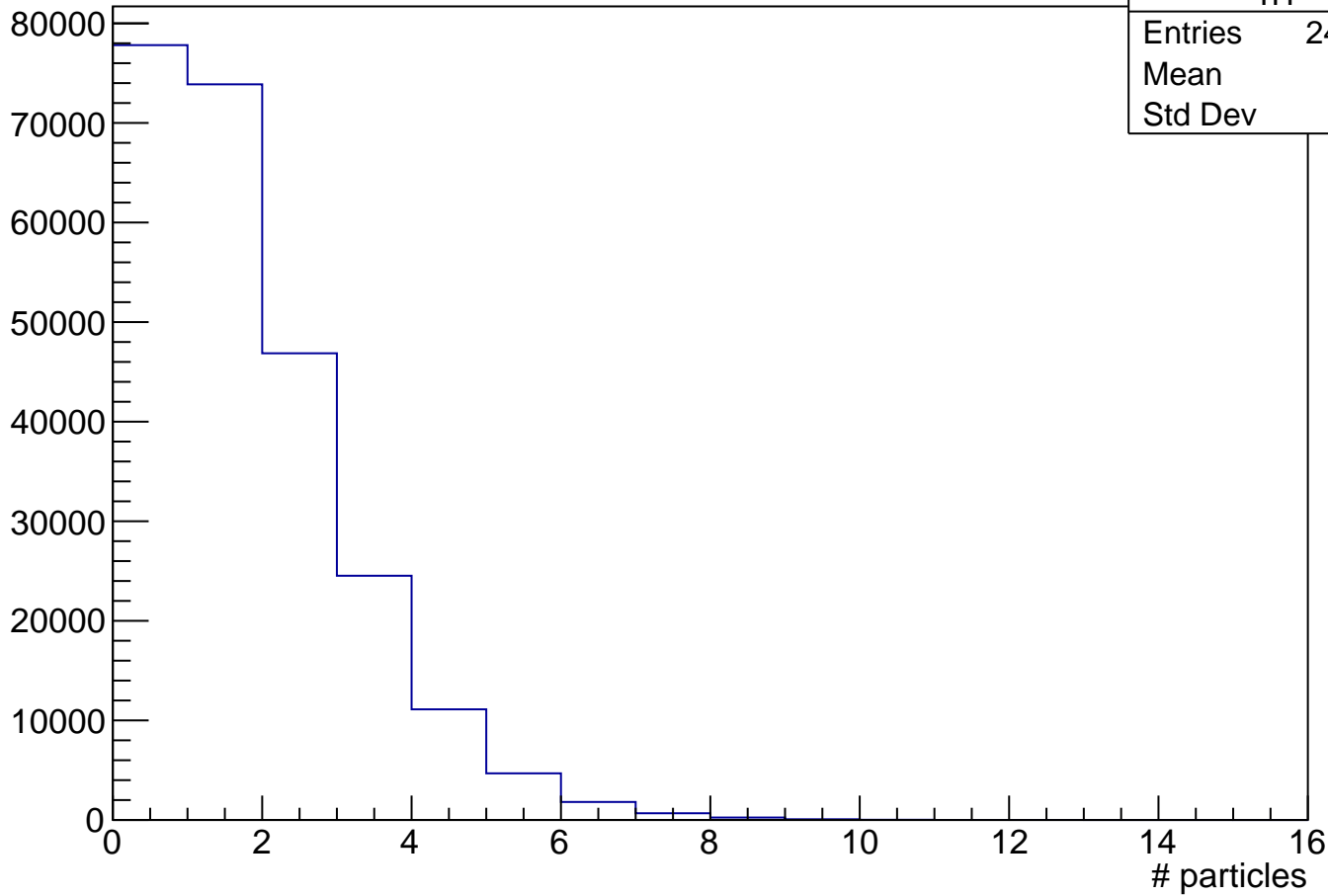


h1

Entries	241716
Mean	1.469
Std Dev	1.421

$N[j=15]$ , 60% < Centrality\_V0A < 70%

# events

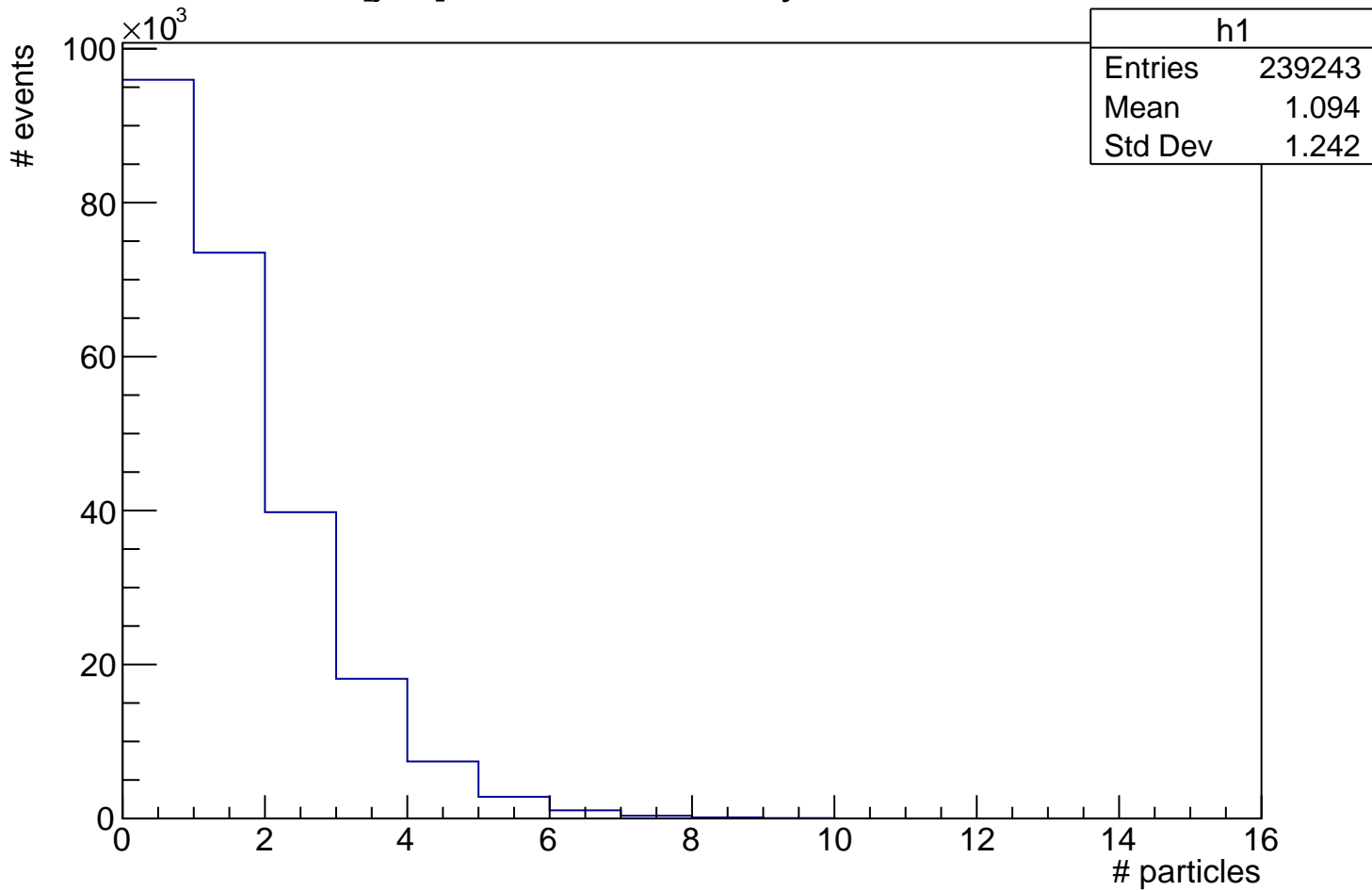


h1

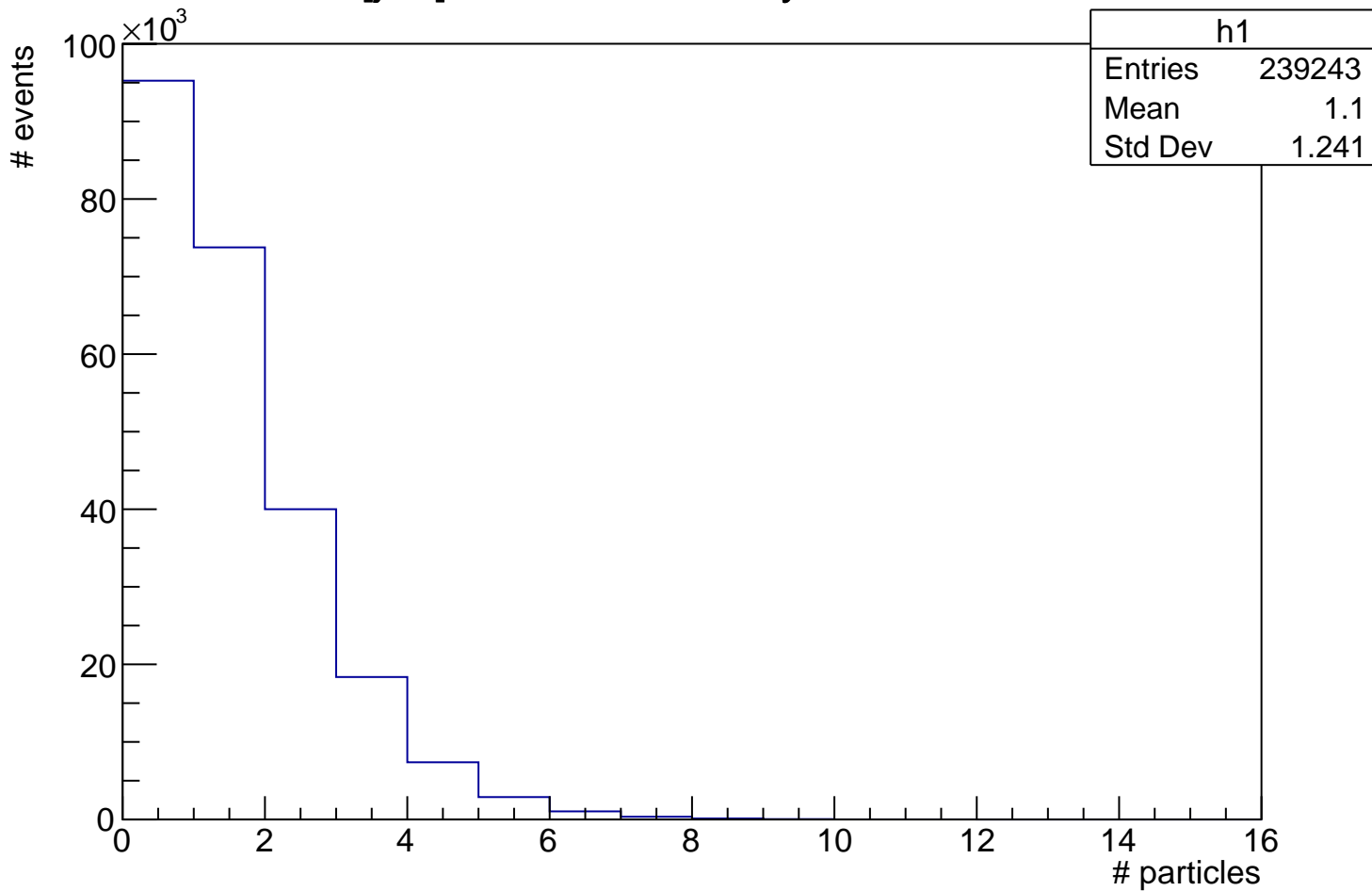
Entries	241716
Mean	1.355
Std Dev	1.374



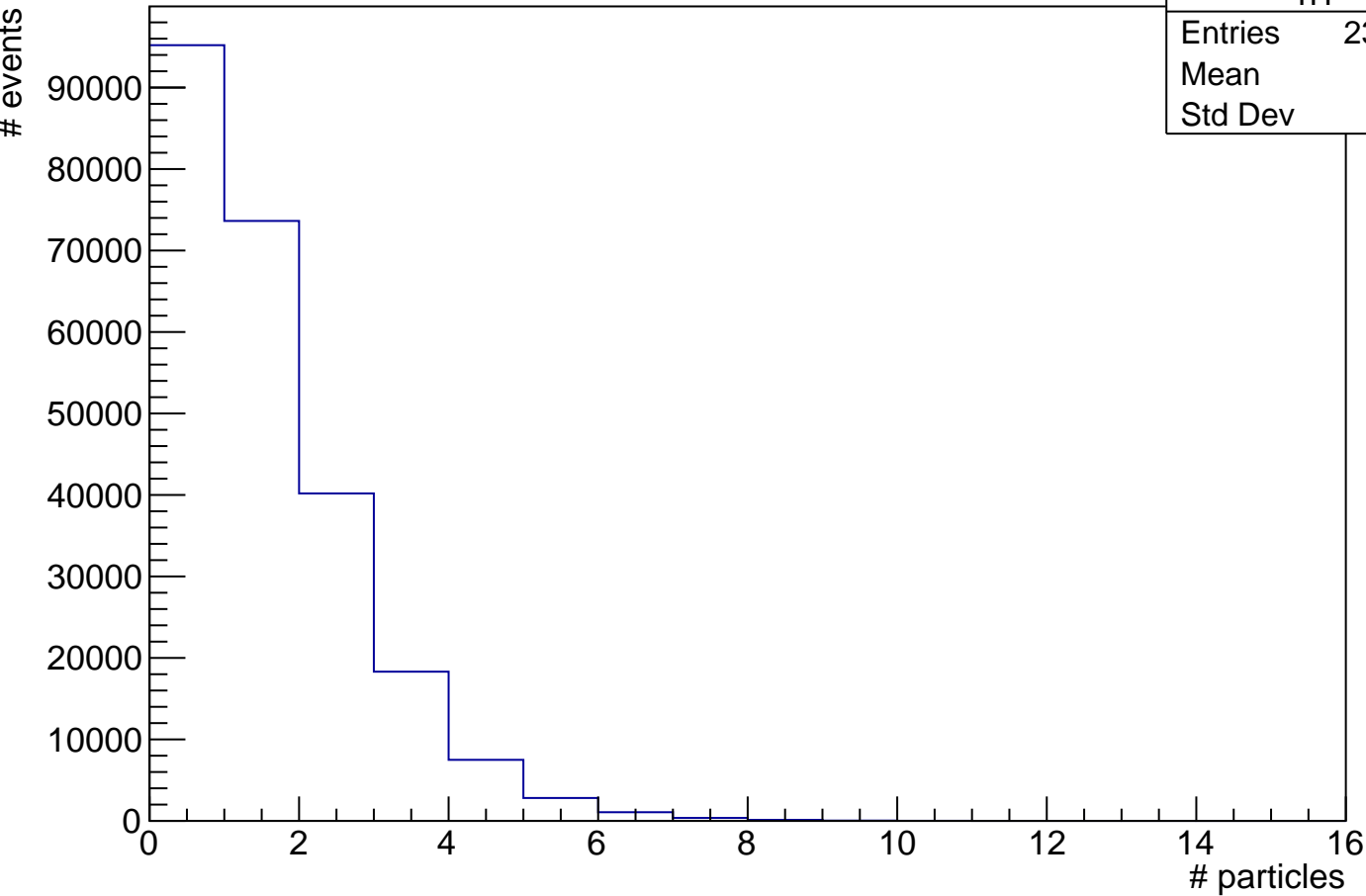
N[j=0], 70% < Centrality\_V0A < 80%



$N[j=1]$ , 70% < Centrality\_V0A < 80%

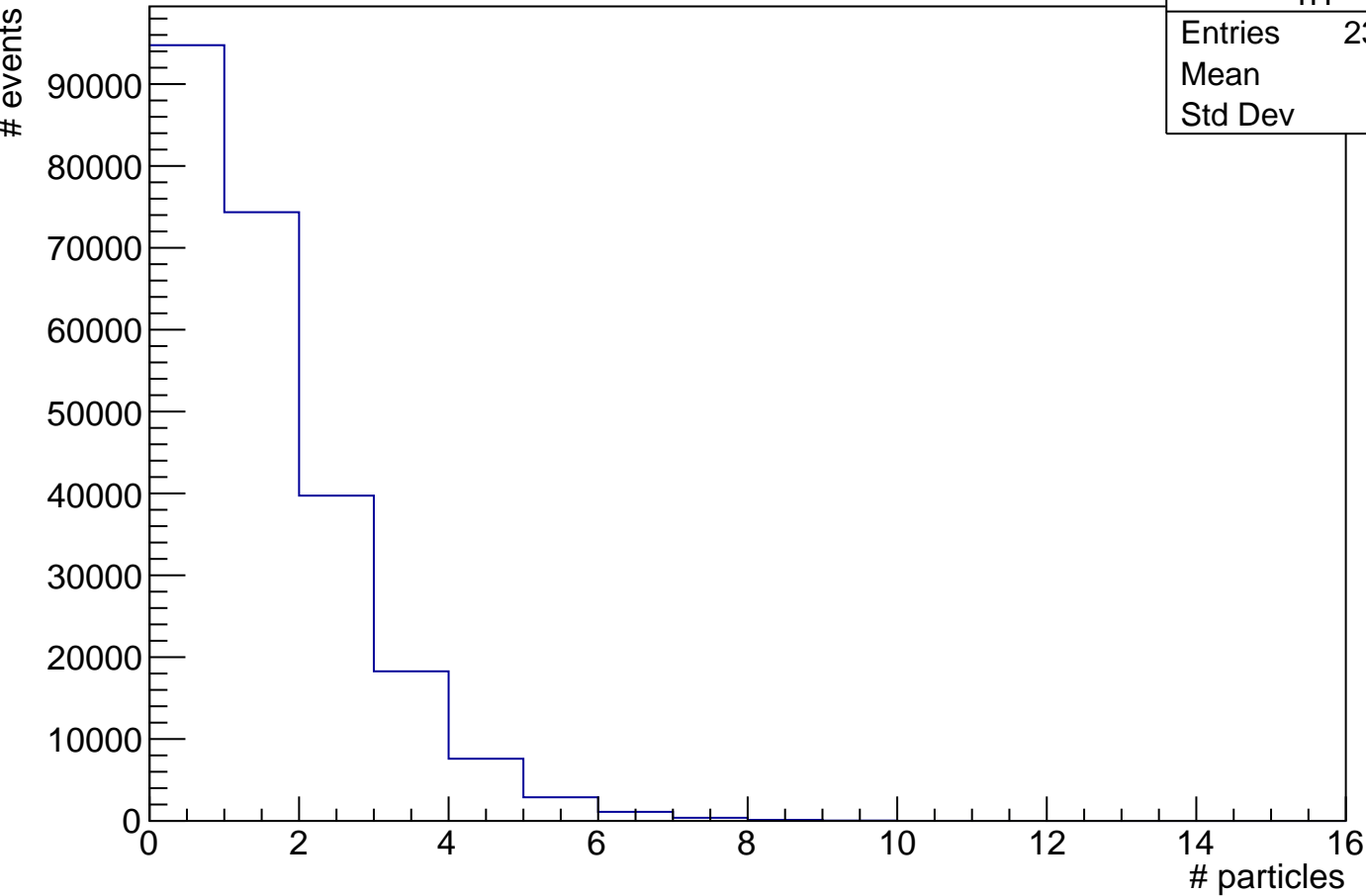


$N[j=2]$ , 70% < Centrality\_V0A < 80%



h1	
Entries	239243
Mean	1.101
Std Dev	1.241

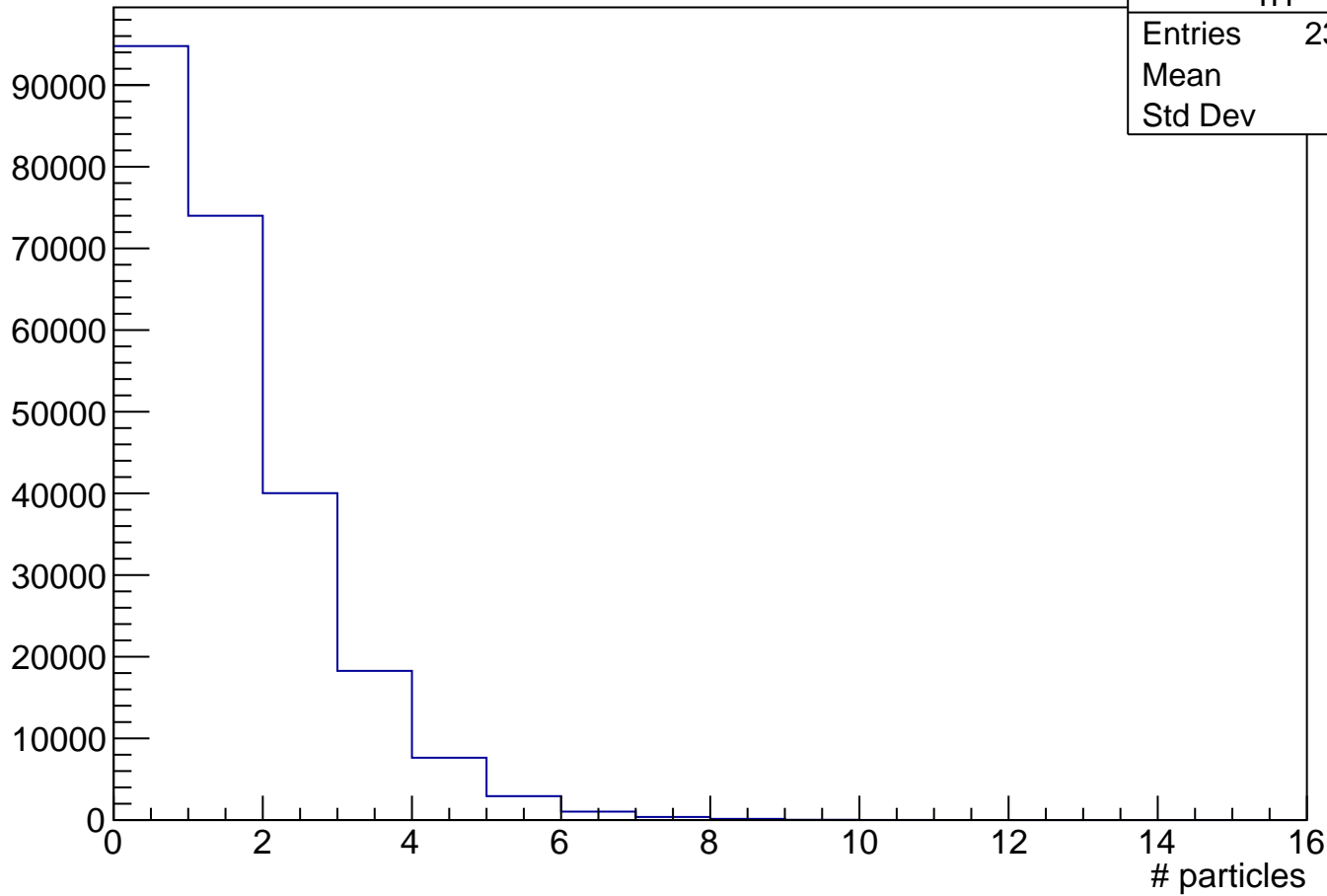
N[j=3], 70% < Centrality\_V0A < 80%



h1	
Entries	239243
Mean	1.104
Std Dev	1.245

N[j=4], 70% < Centrality\_V0A < 80%

# events

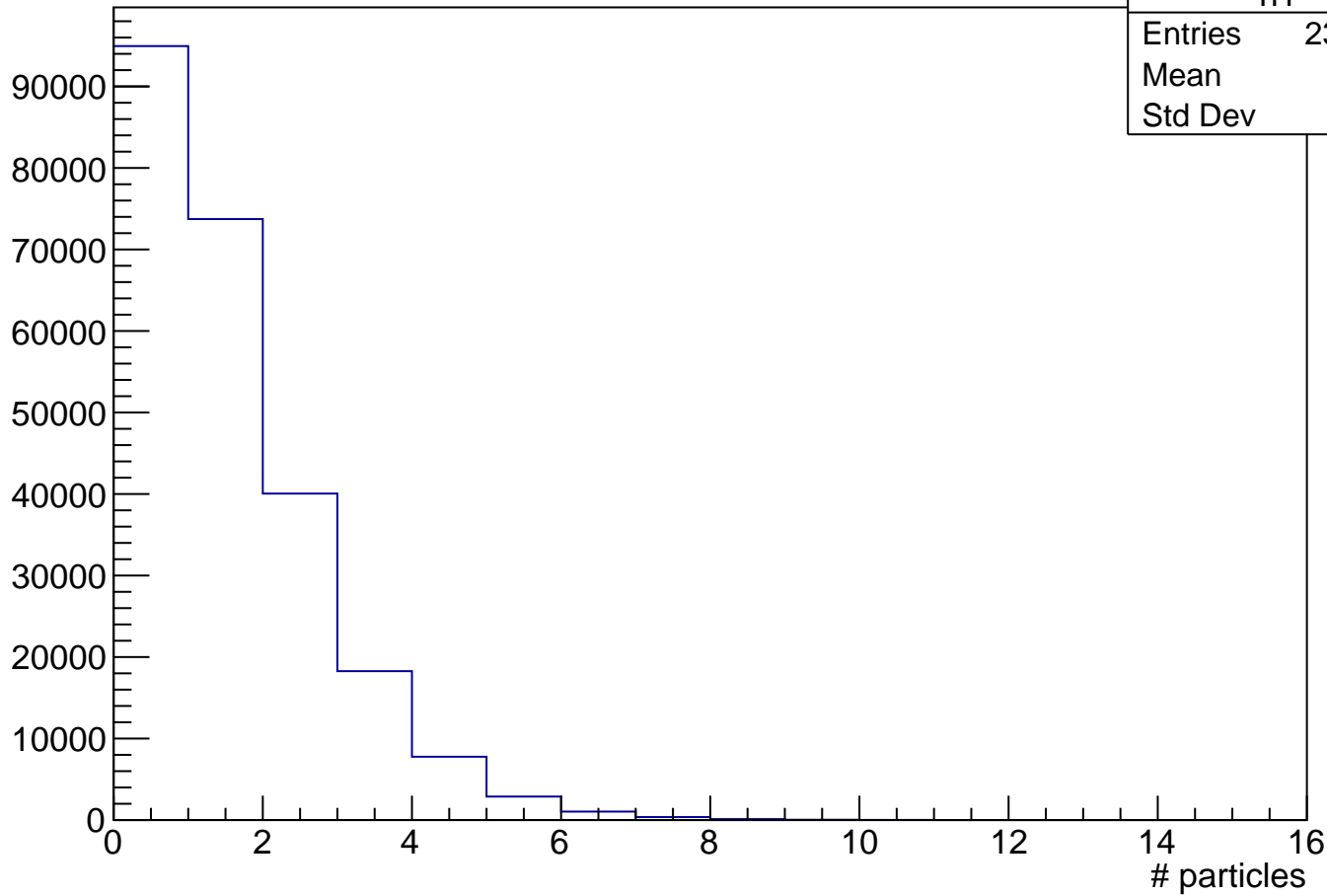


h1

Entries	239243
Mean	1.106
Std Dev	1.246

N[j=5], 70% < Centrality\_V0A < 80%

# events

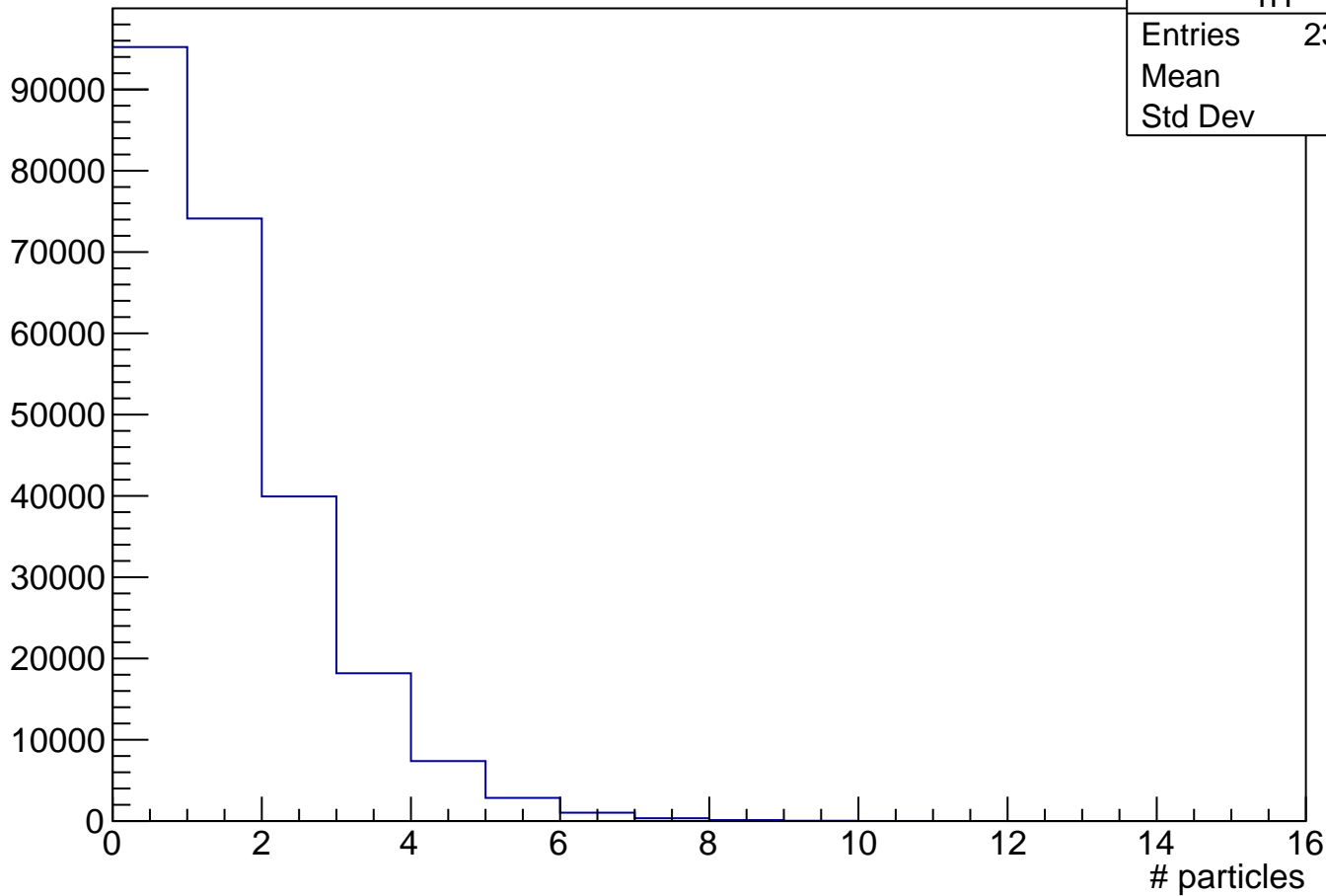


h1

Entries	239243
Mean	1.105
Std Dev	1.245

N[j=6], 70% < Centrality\_V0A < 80%

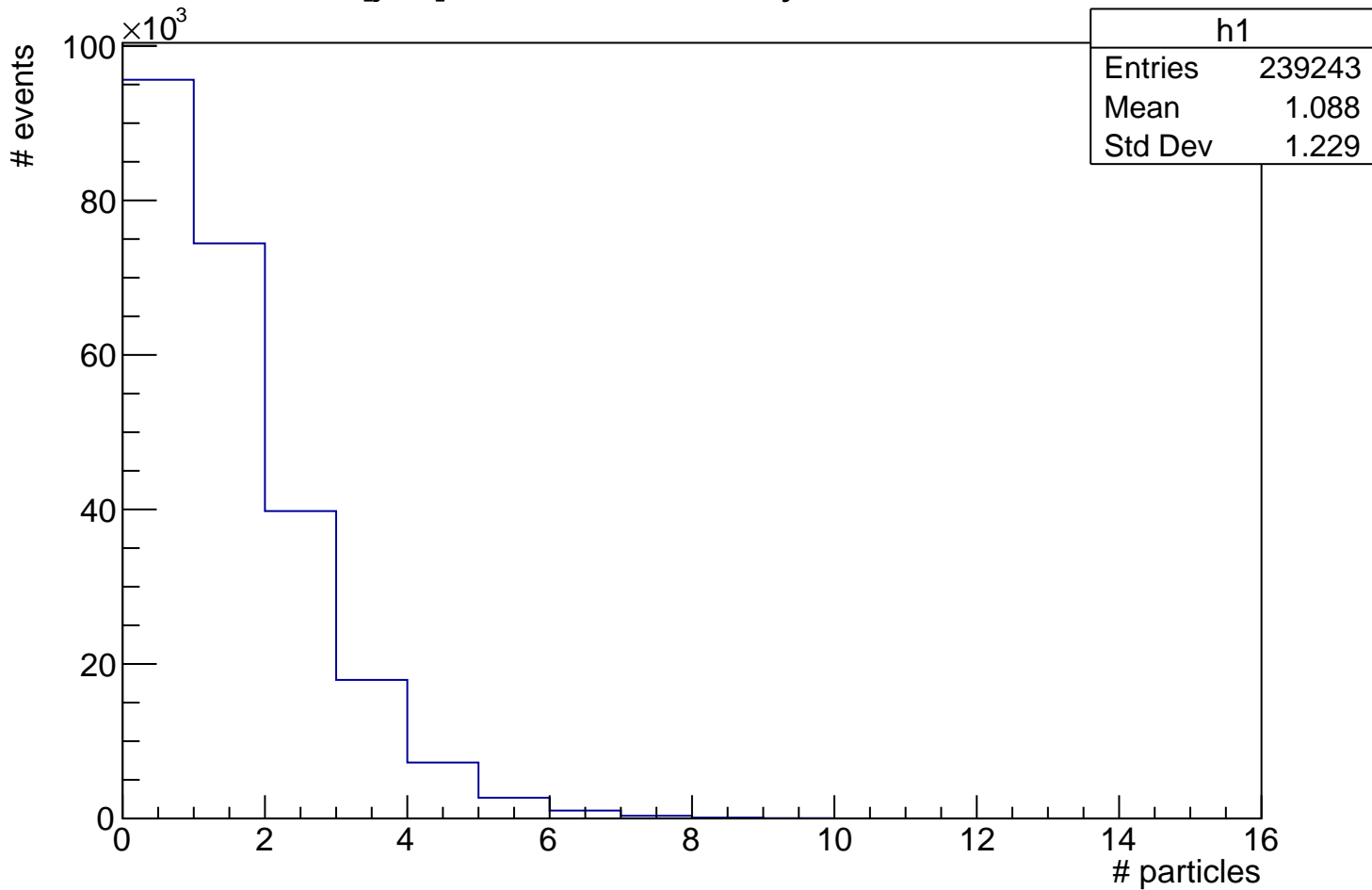
# events



h1

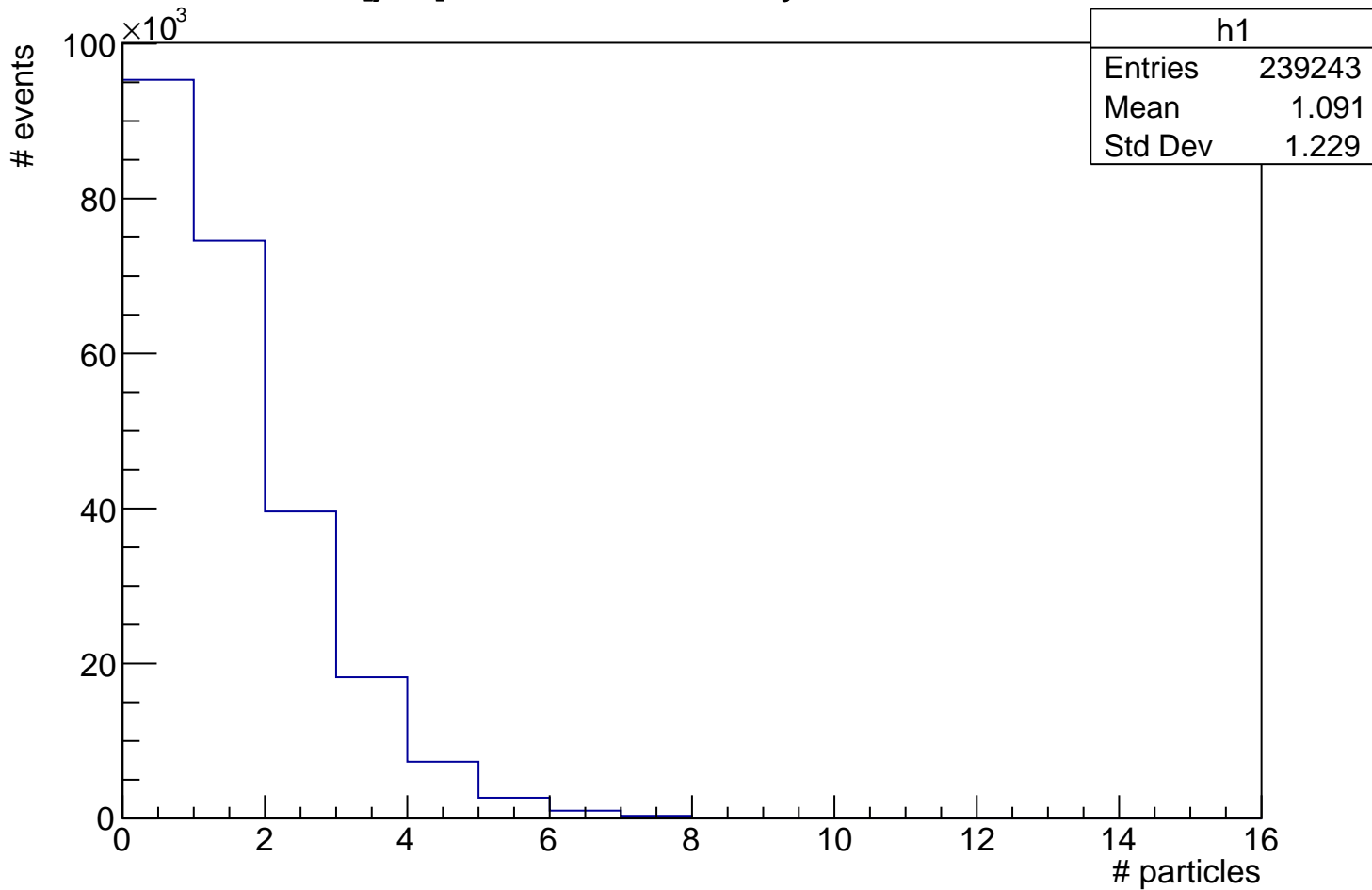
Entries	239243
Mean	1.097
Std Dev	1.237

N[j=7], 70% < Centrality\_V0A < 80%

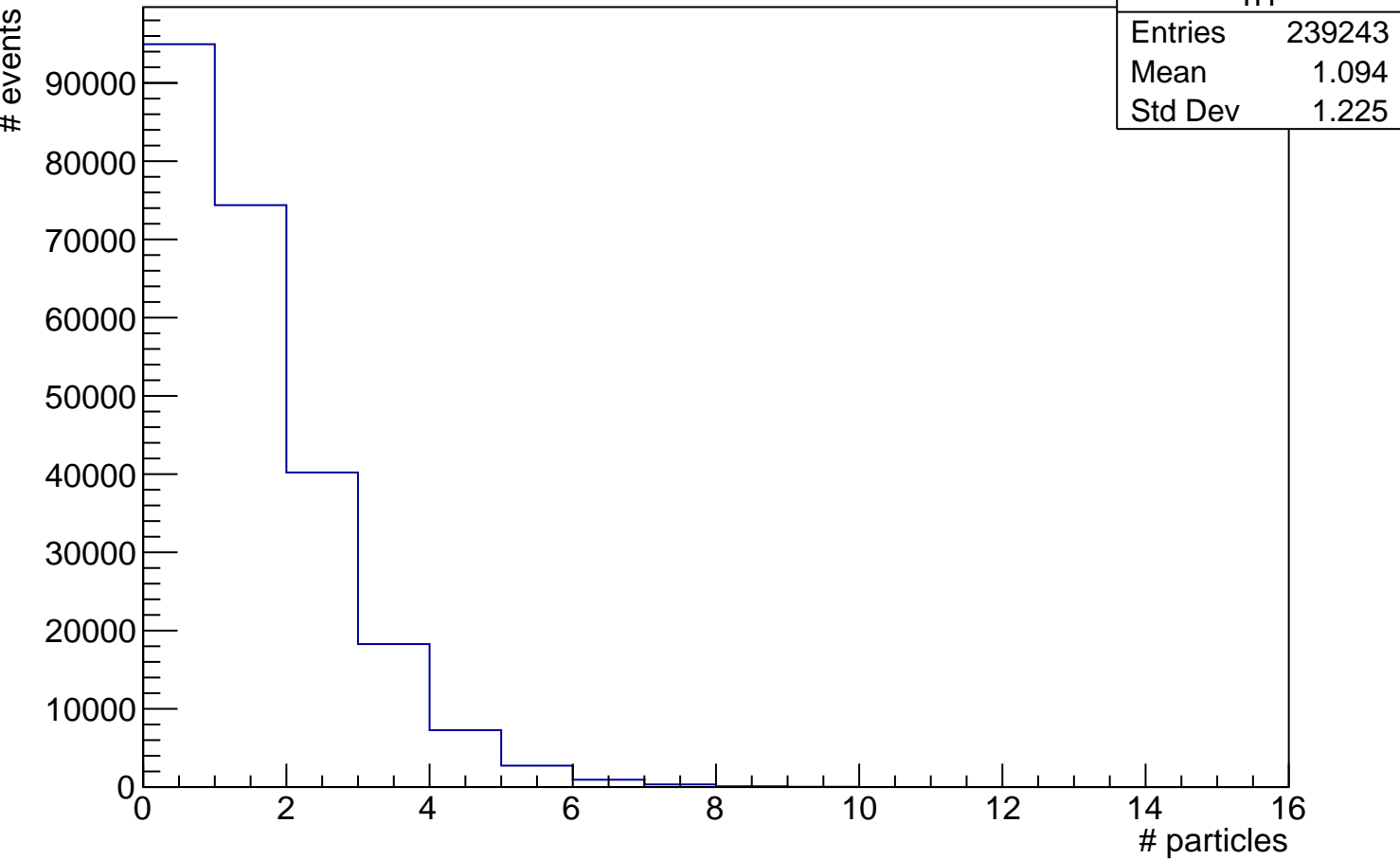




N[j=8], 70% < Centrality\_V0A < 80%

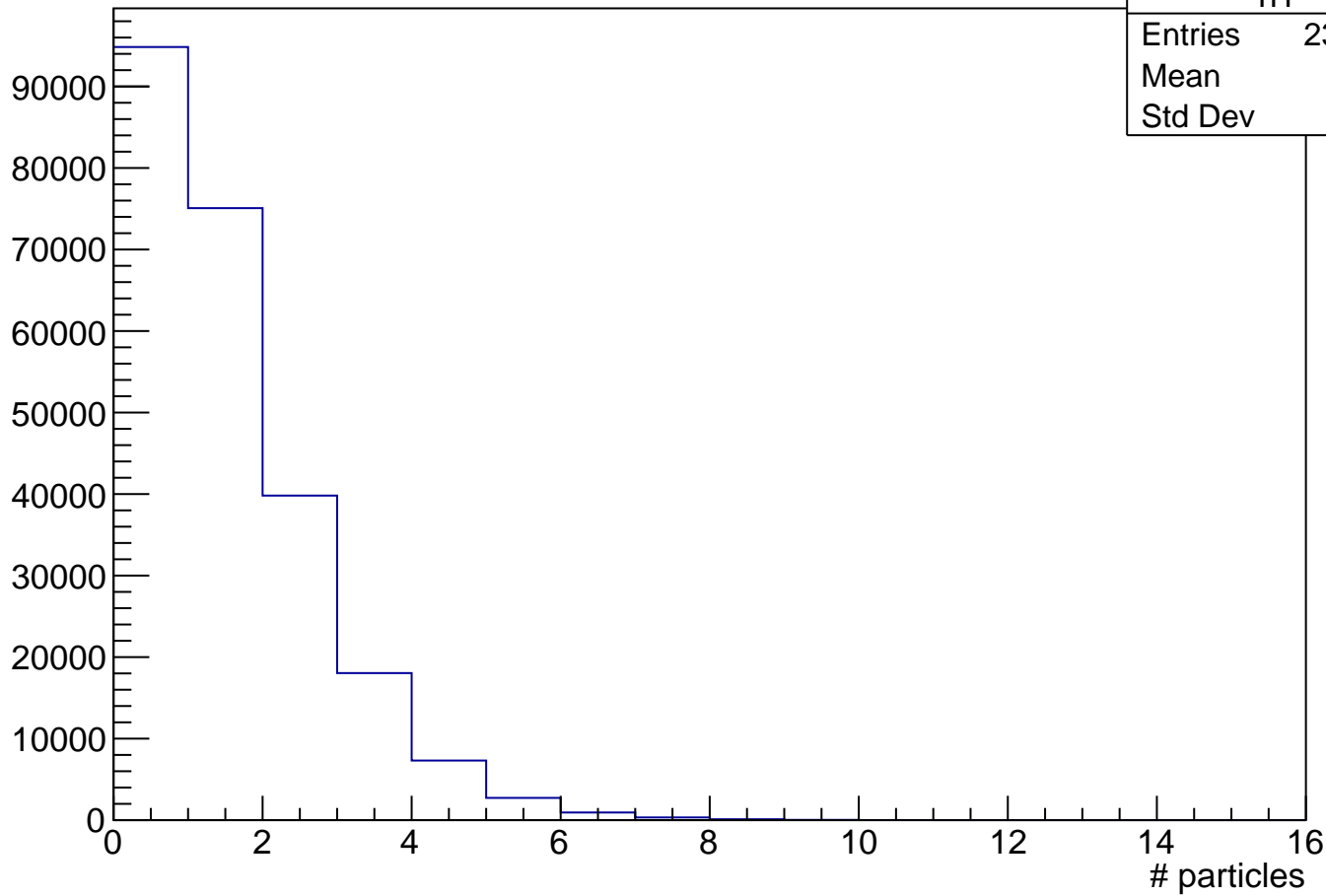


$N[j=9]$ , 70% < Centrality\_V0A < 80%



$N[j=10]$ , 70% < Centrality\_V0A < 80%

# events

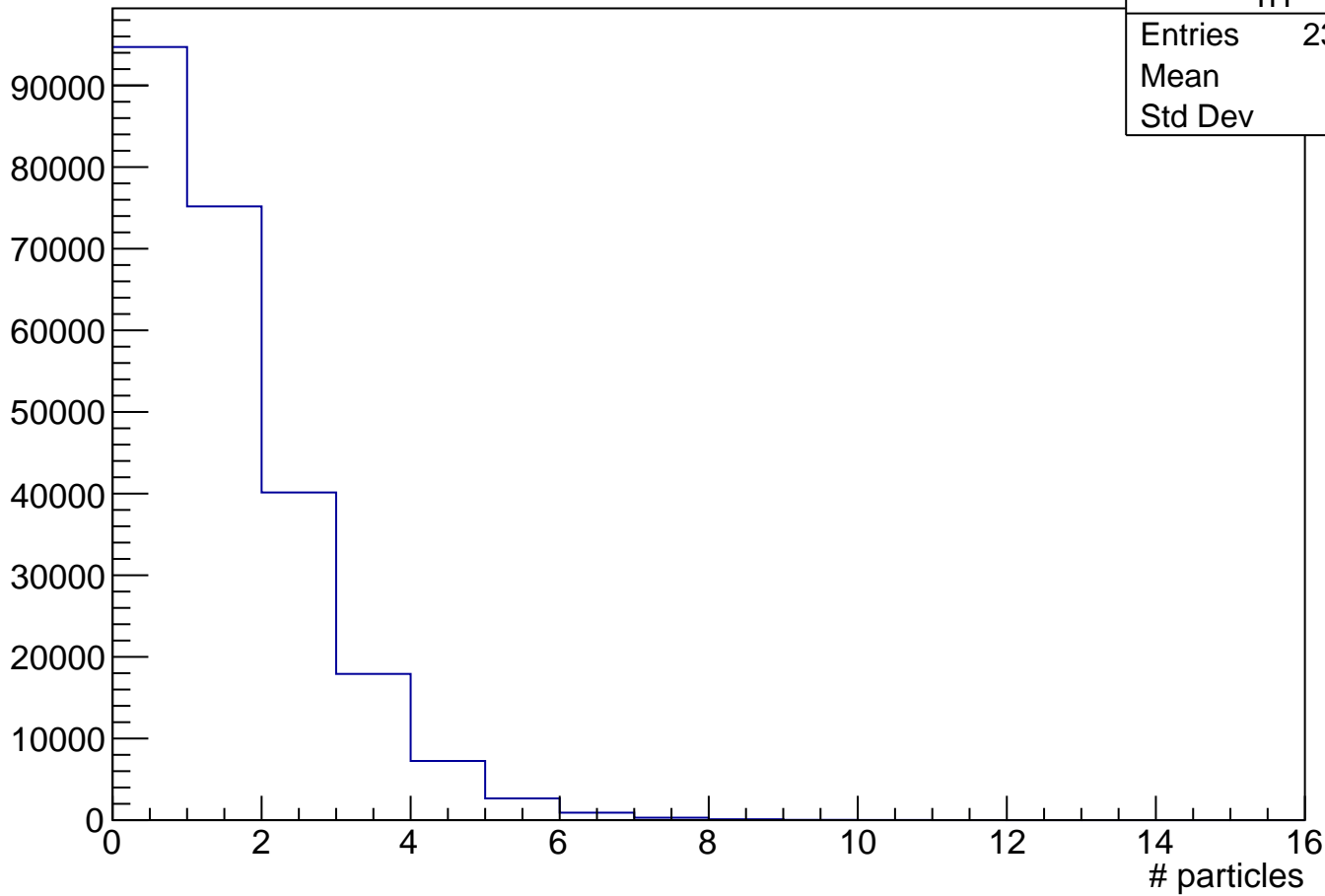


h1

Entries	239243
Mean	1.091
Std Dev	1.224

$N[j=11]$ , 70% < Centrality\_V0A < 80%

# events



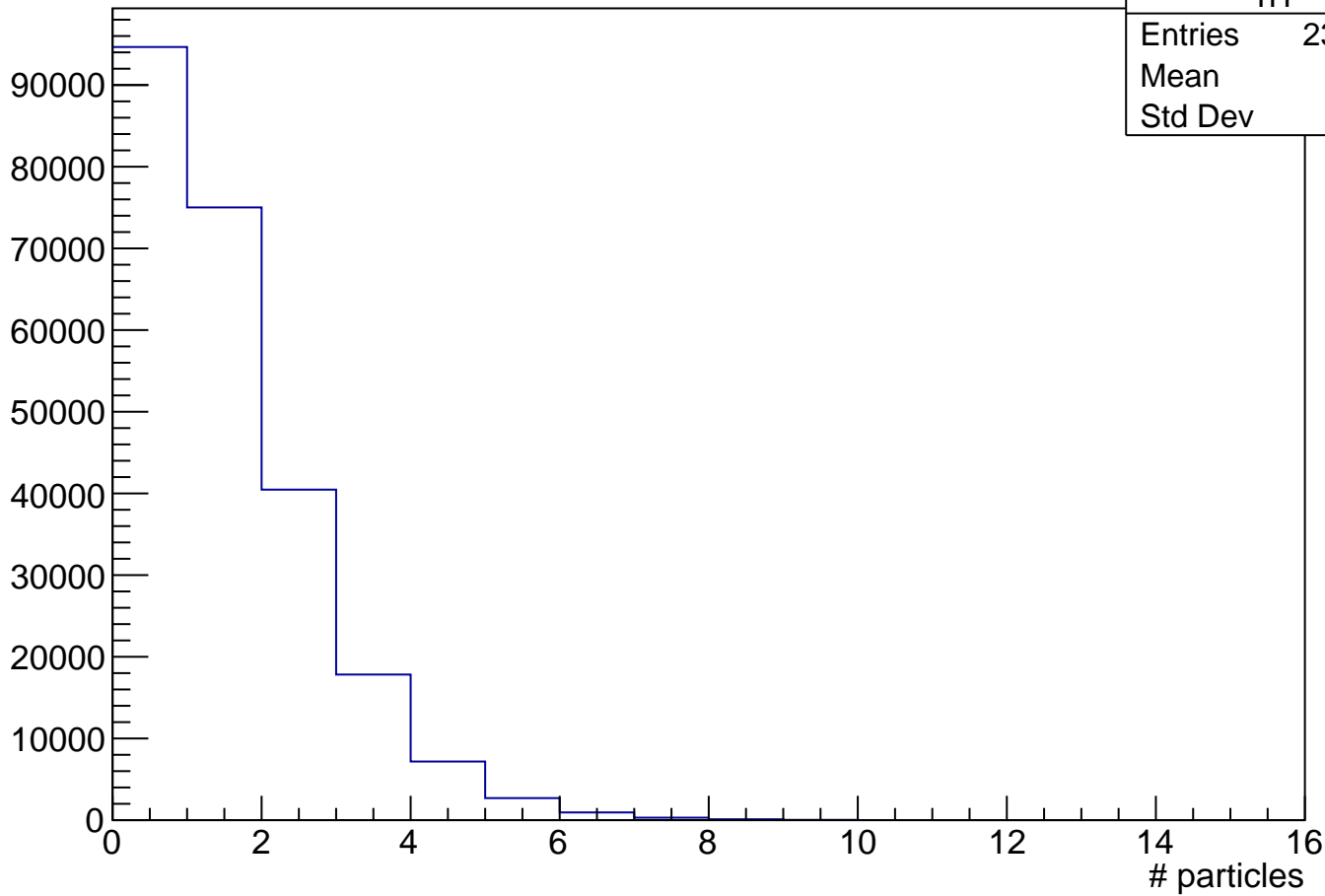
h1

Entries	239243
Mean	1.089
Std Dev	1.22

# particles

$N[j=12]$ , 70% < Centrality\_V0A < 80%

# events

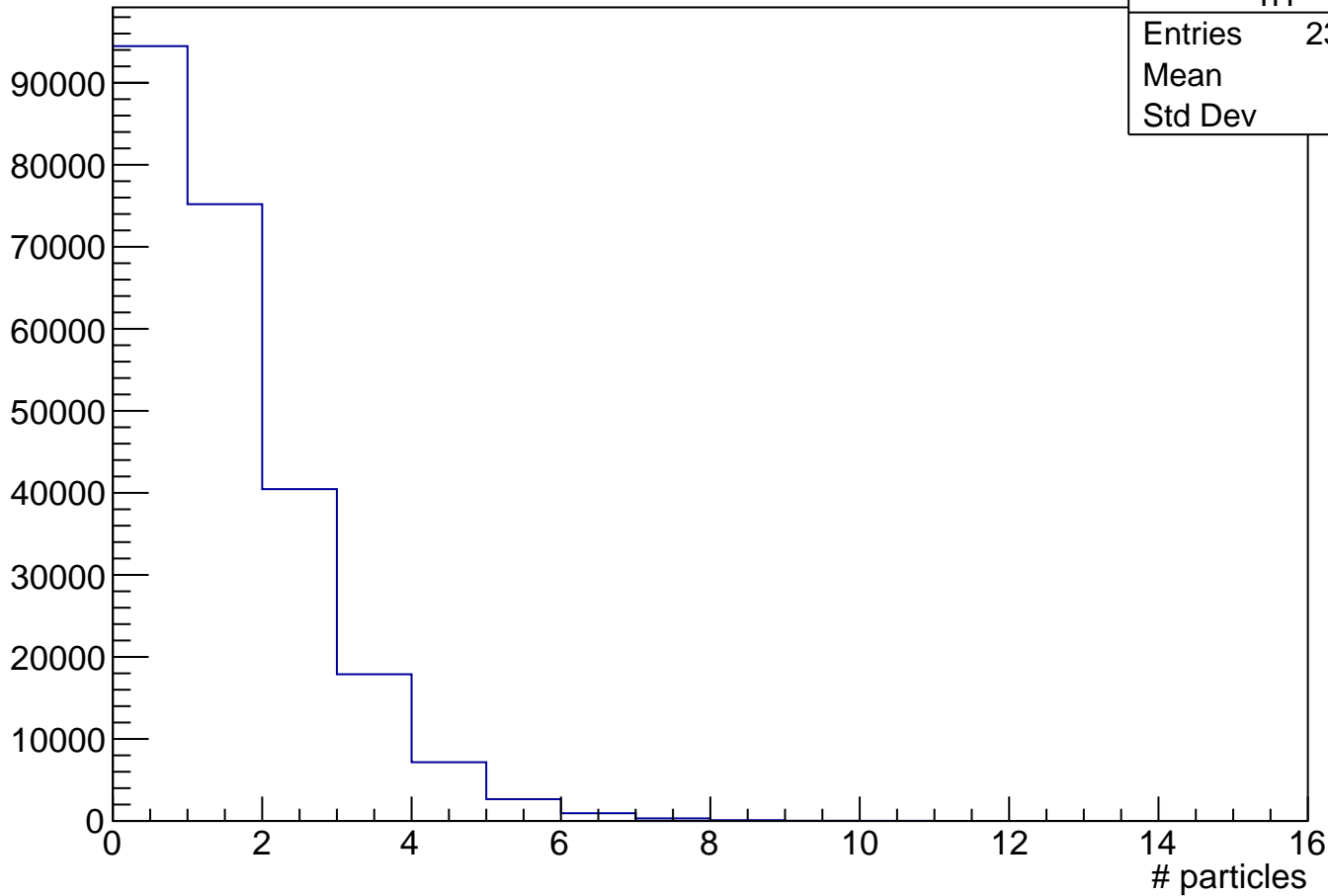


h1

Entries	239243
Mean	1.09
Std Dev	1.218

$N[j=13]$ , 70% < Centrality\_V0A < 80%

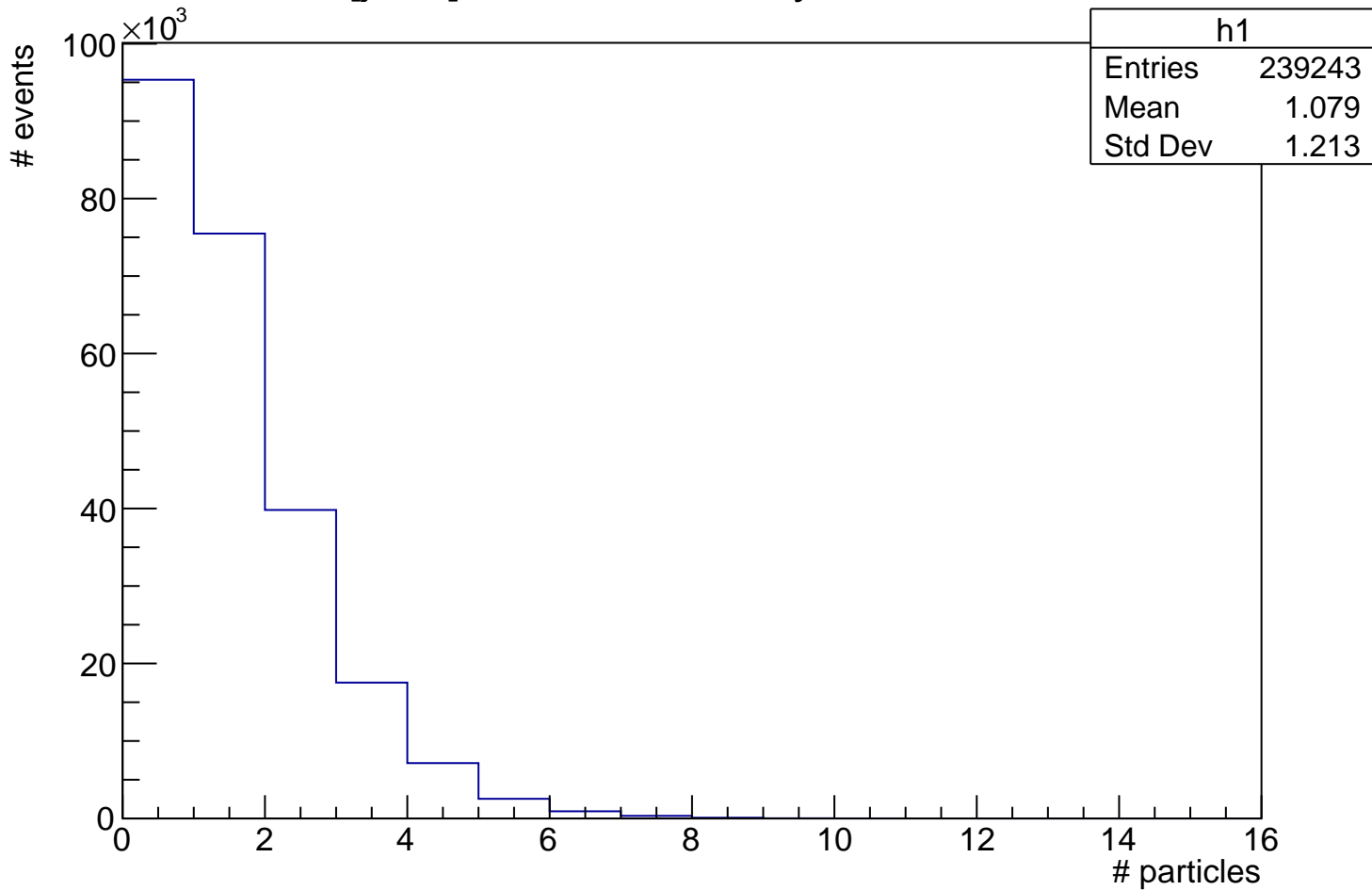
# events



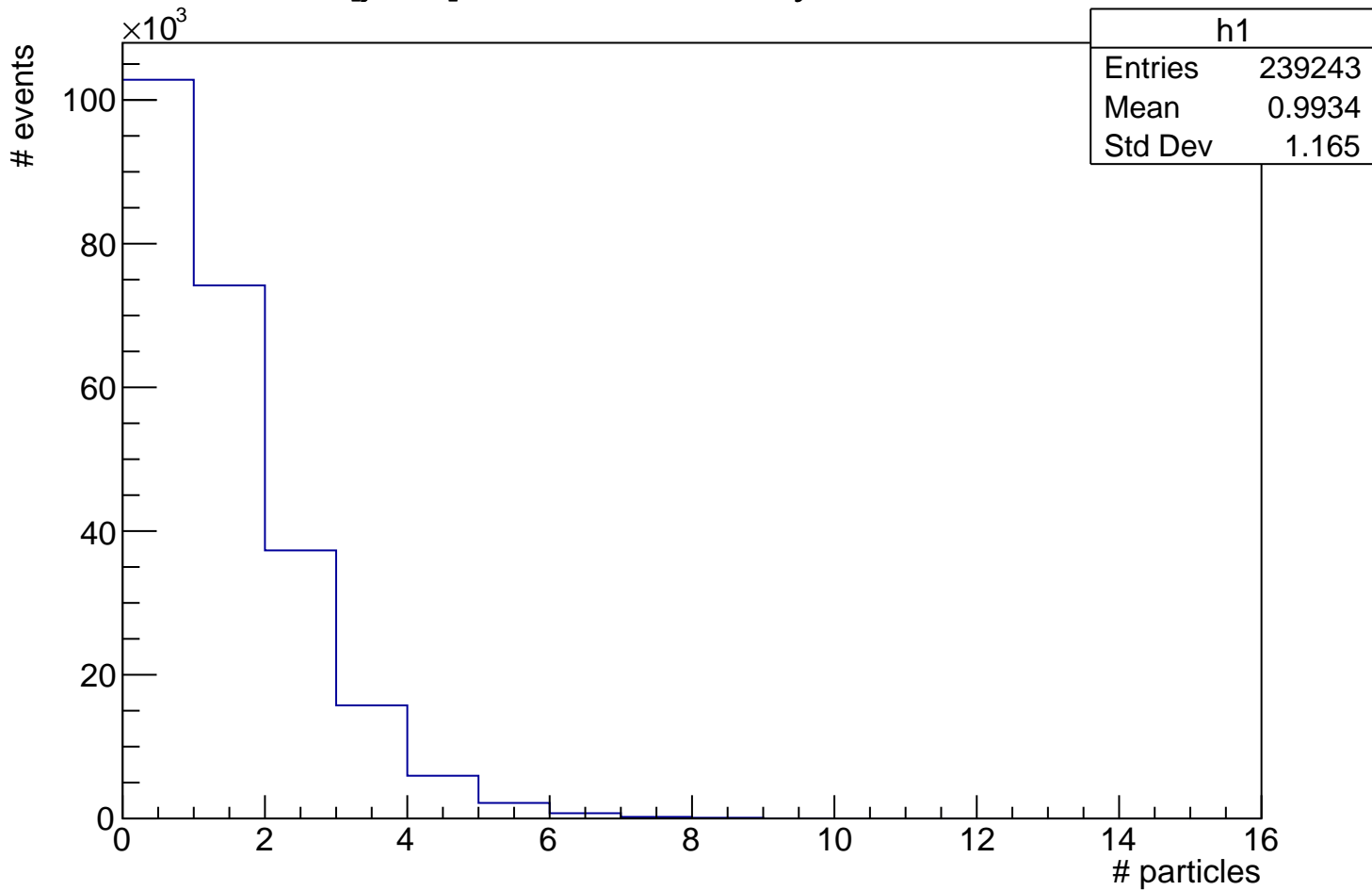
h1

Entries	239243
Mean	1.09
Std Dev	1.218

$N[j=14]$ , 70% < Centrality\_V0A < 80%

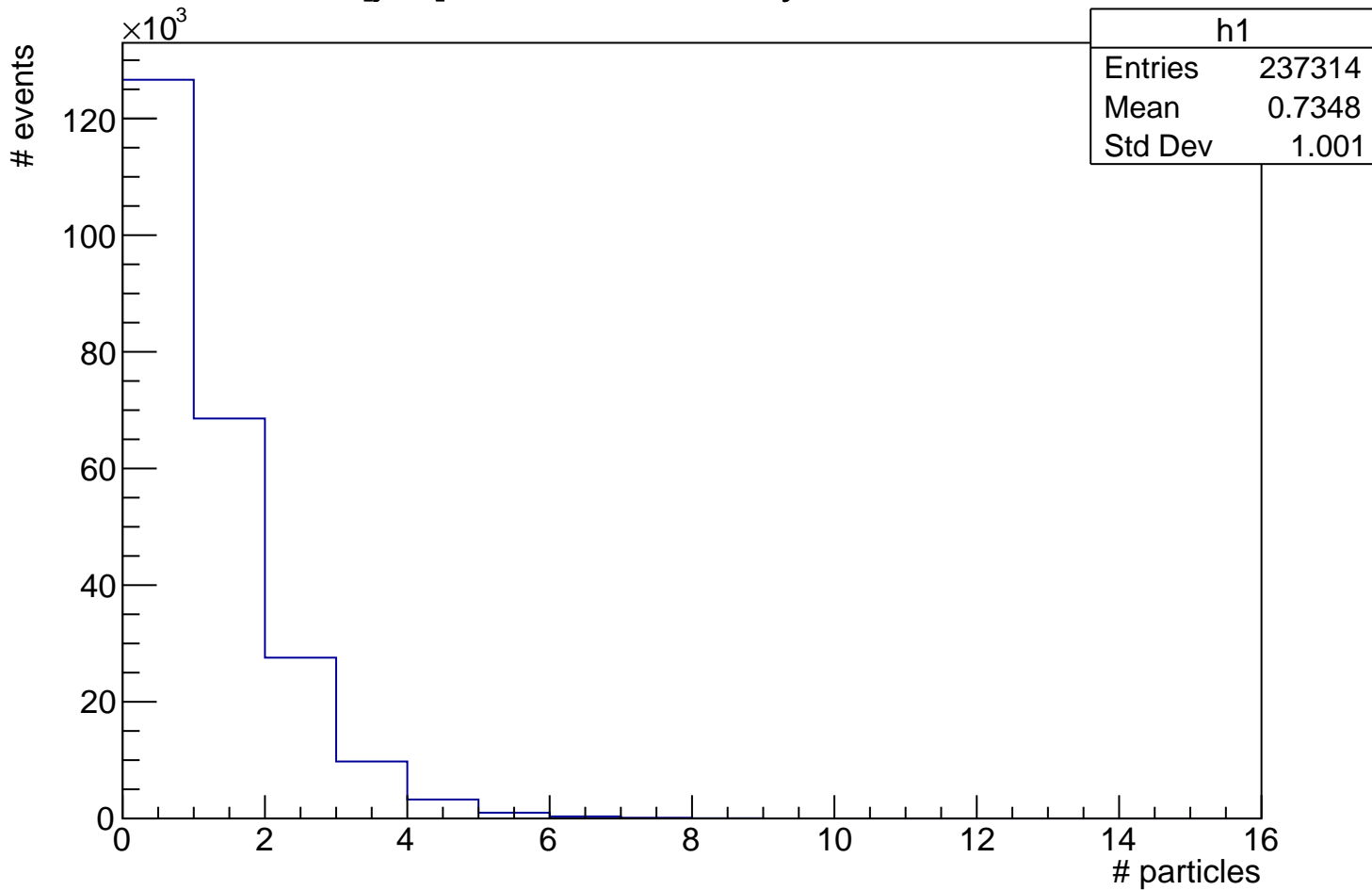


$N[j=15]$ , 70% < Centrality\_V0A < 80%

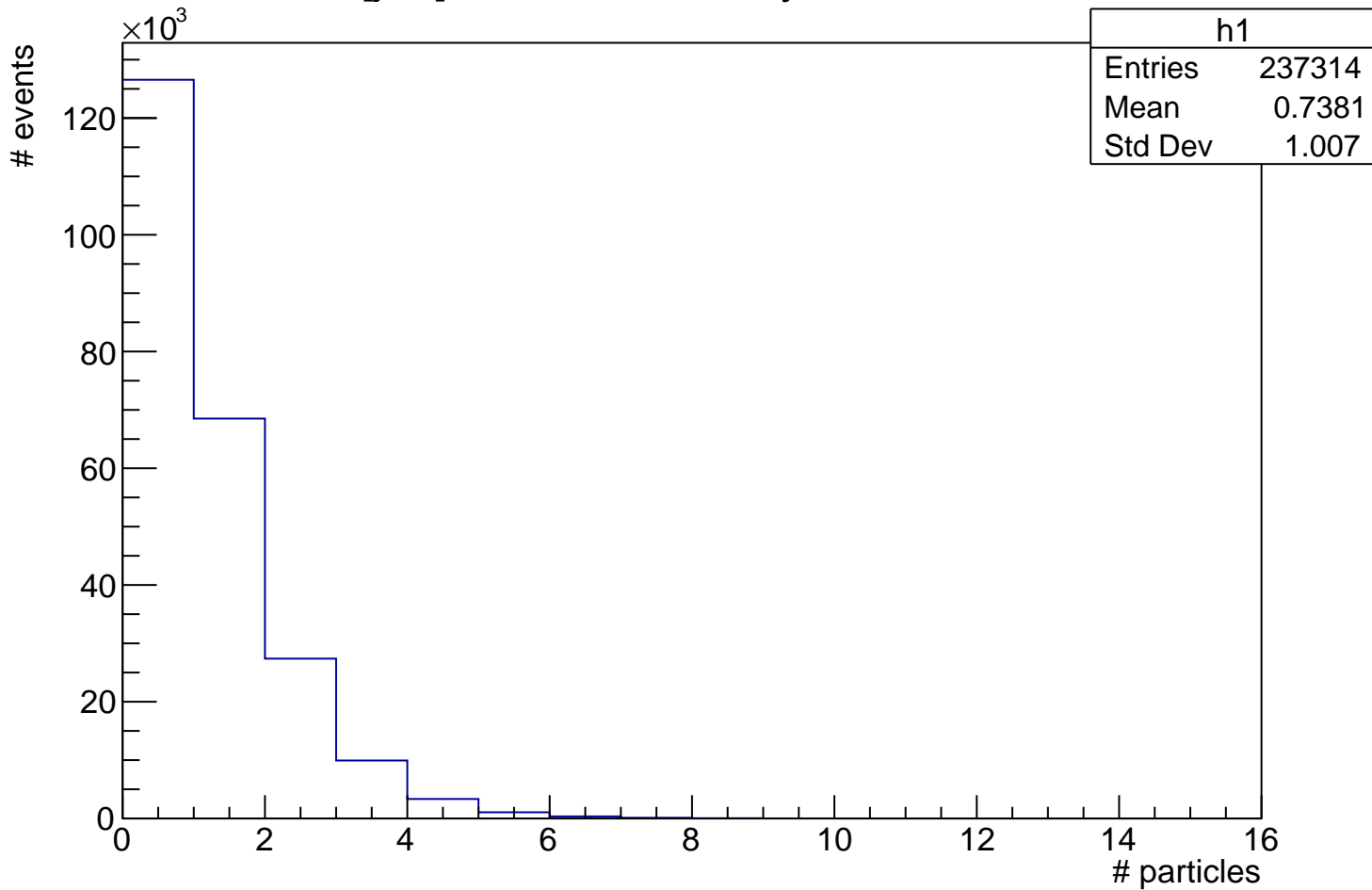




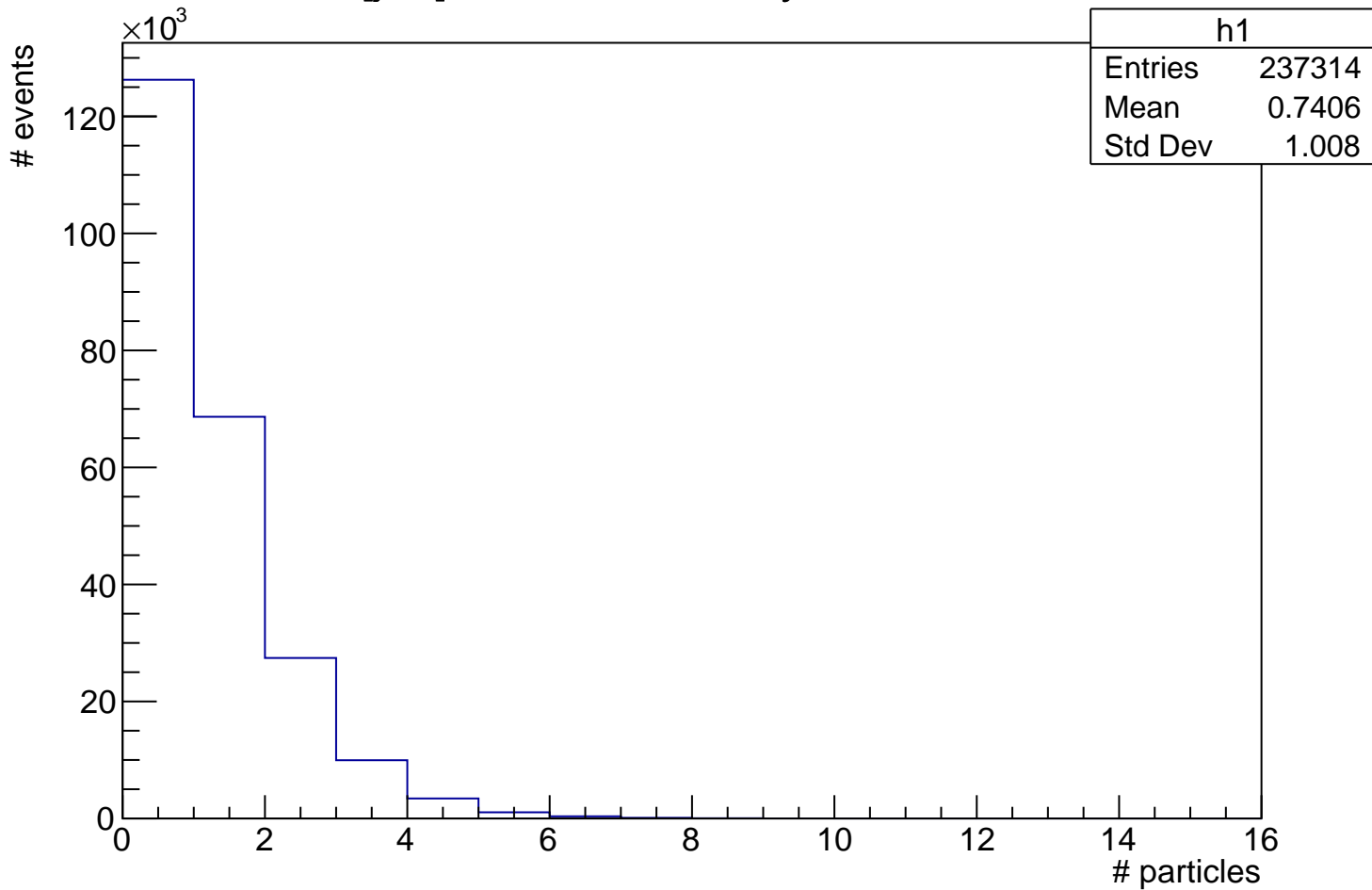
N[j=0], 80% < Centrality\_V0A < 90%



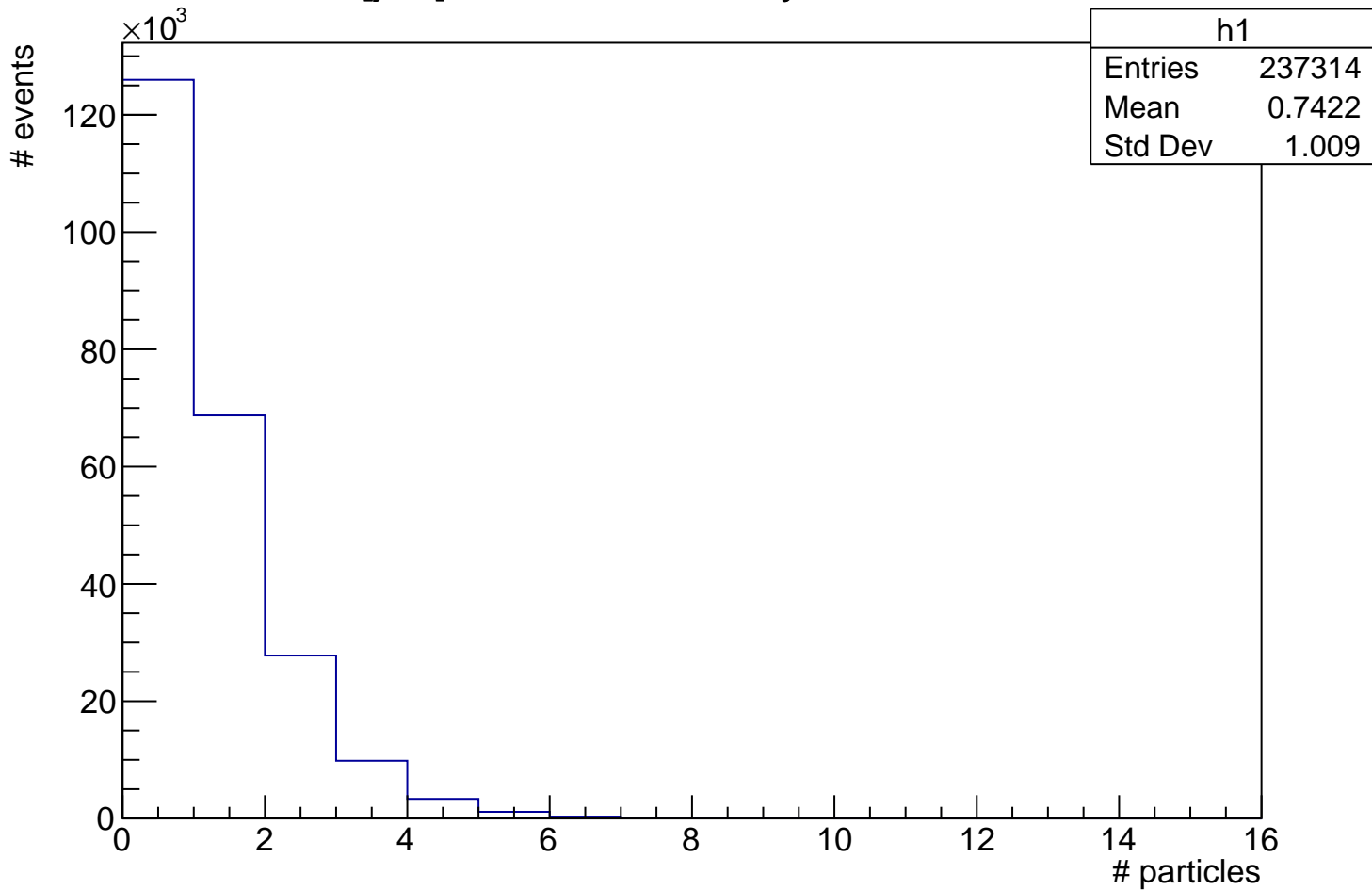
$N[j=1]$ , 80% < Centrality\_V0A < 90%



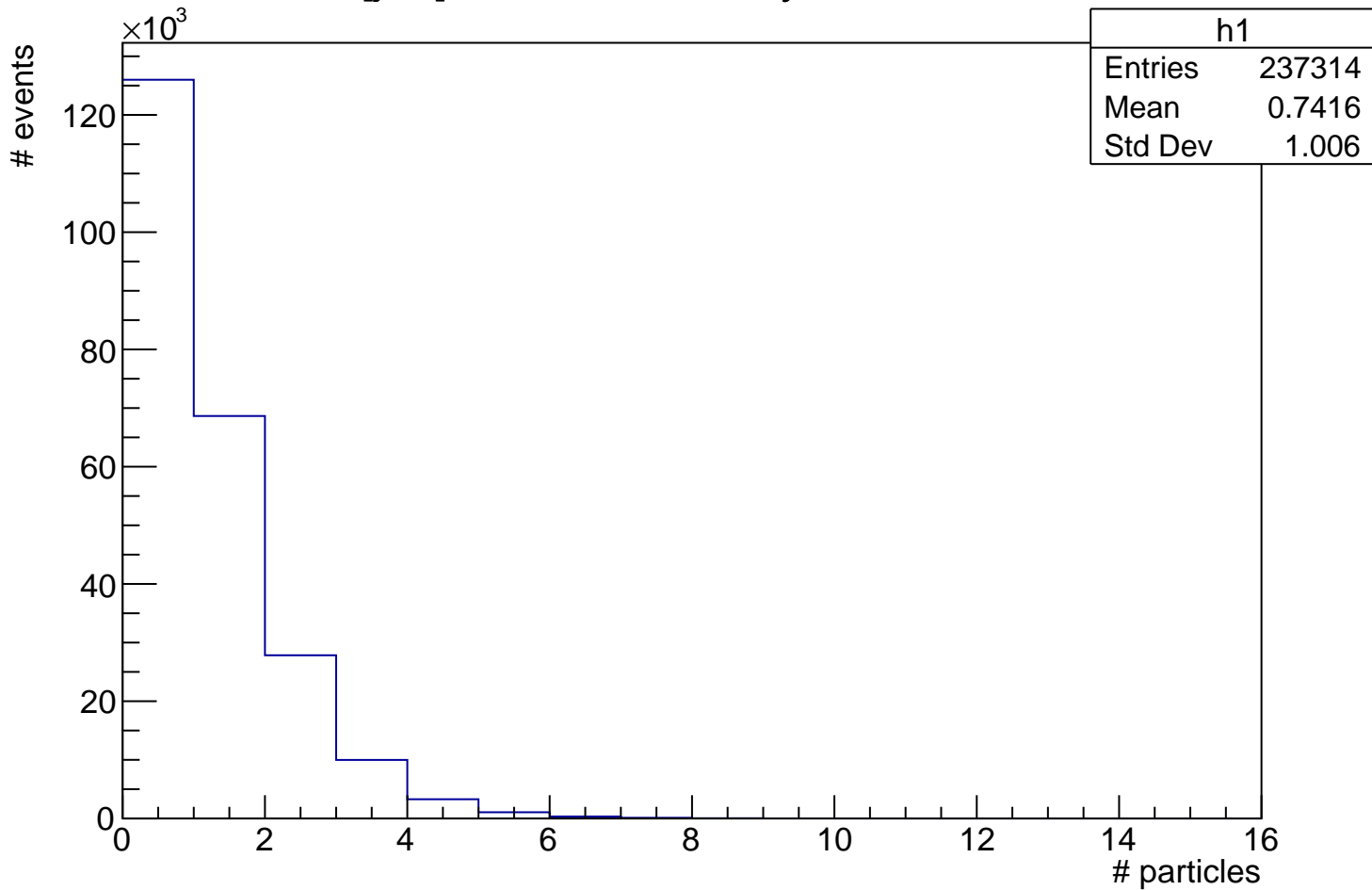
N[j=2], 80% < Centrality\_V0A < 90%



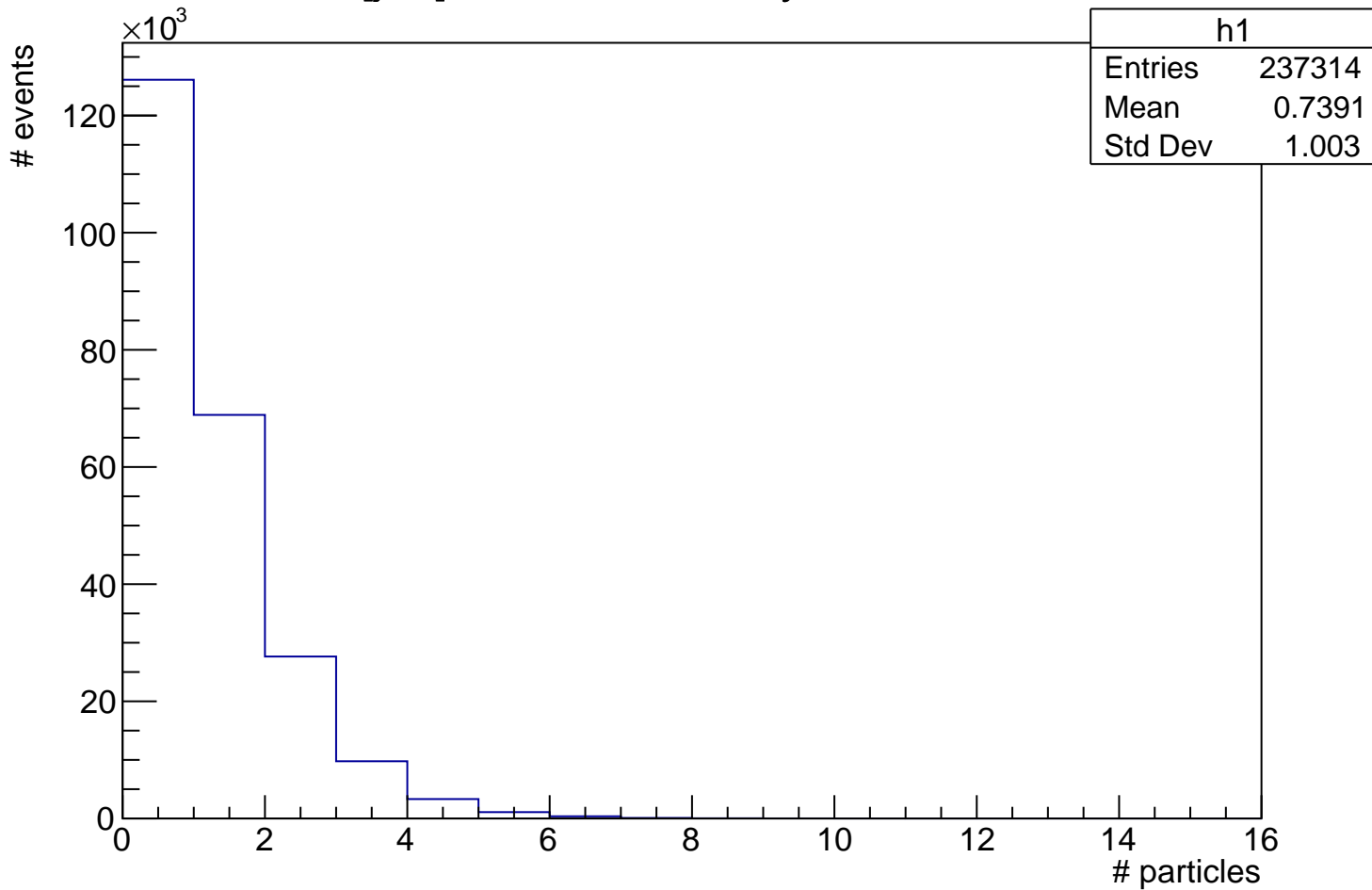
N[j=3], 80% < Centrality\_V0A < 90%



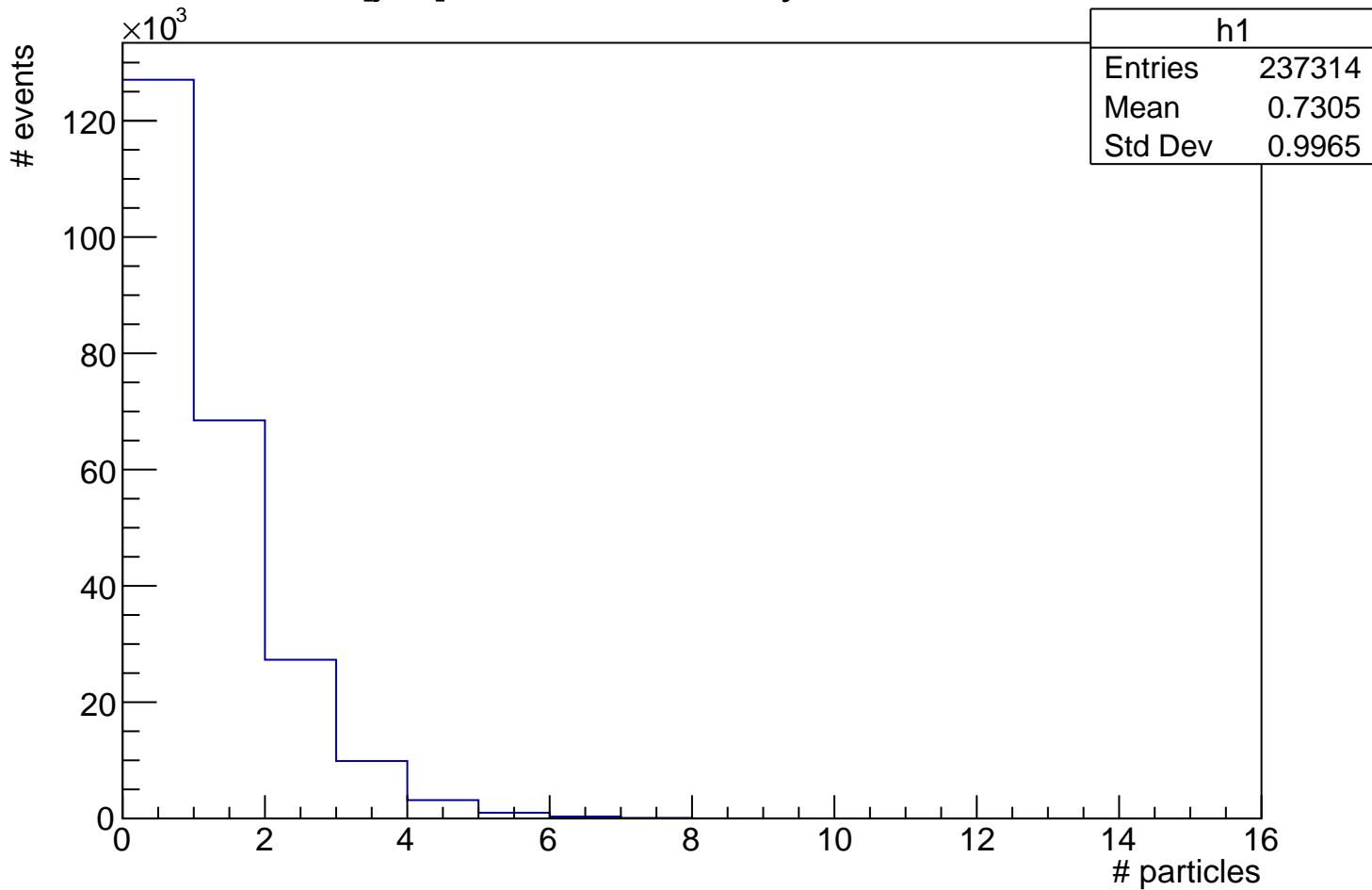
N[j=4], 80% < Centrality\_V0A < 90%



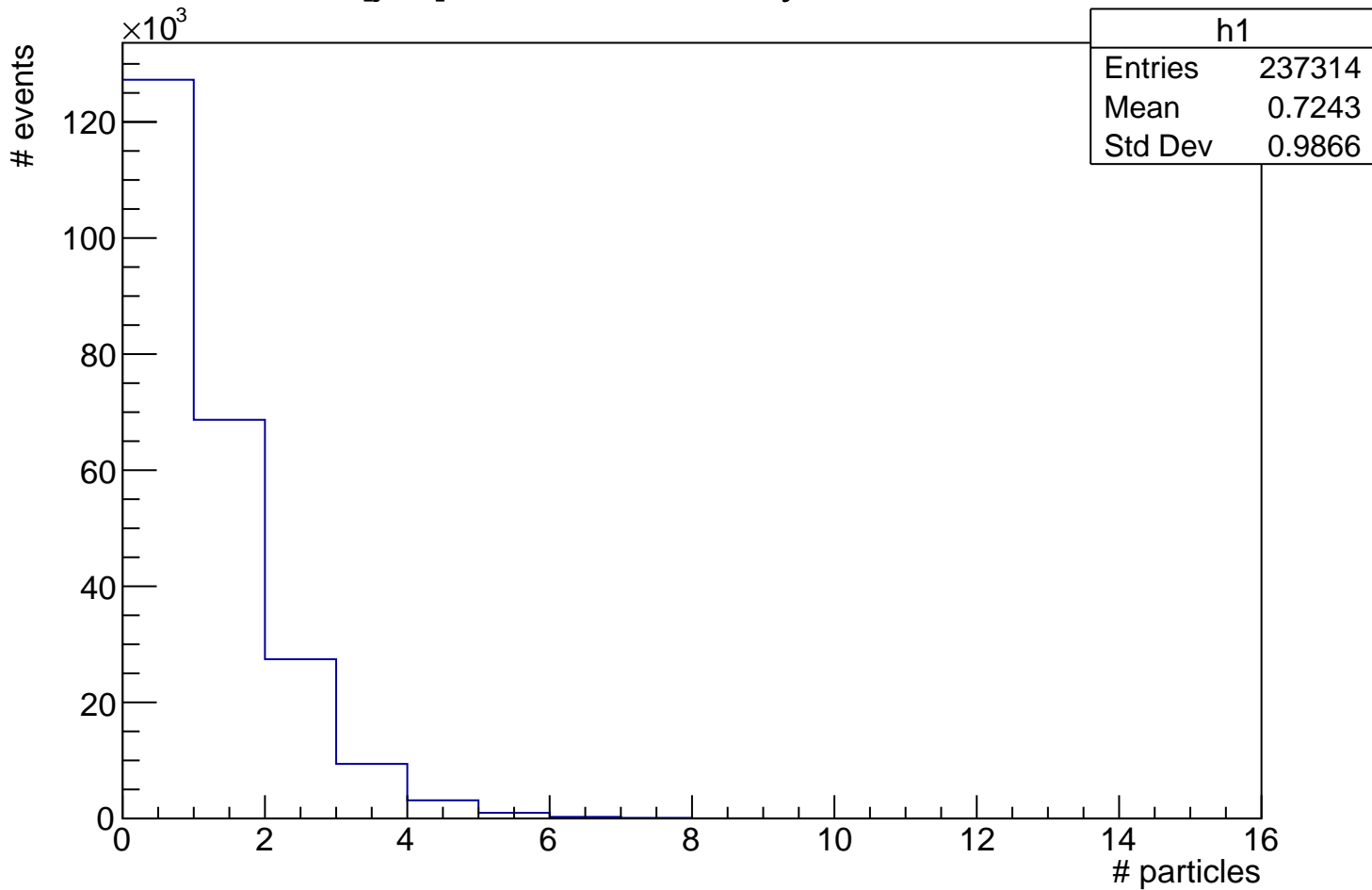
N[j=5], 80% < Centrality\_V0A < 90%



N[j=6], 80% < Centrality\_V0A < 90%

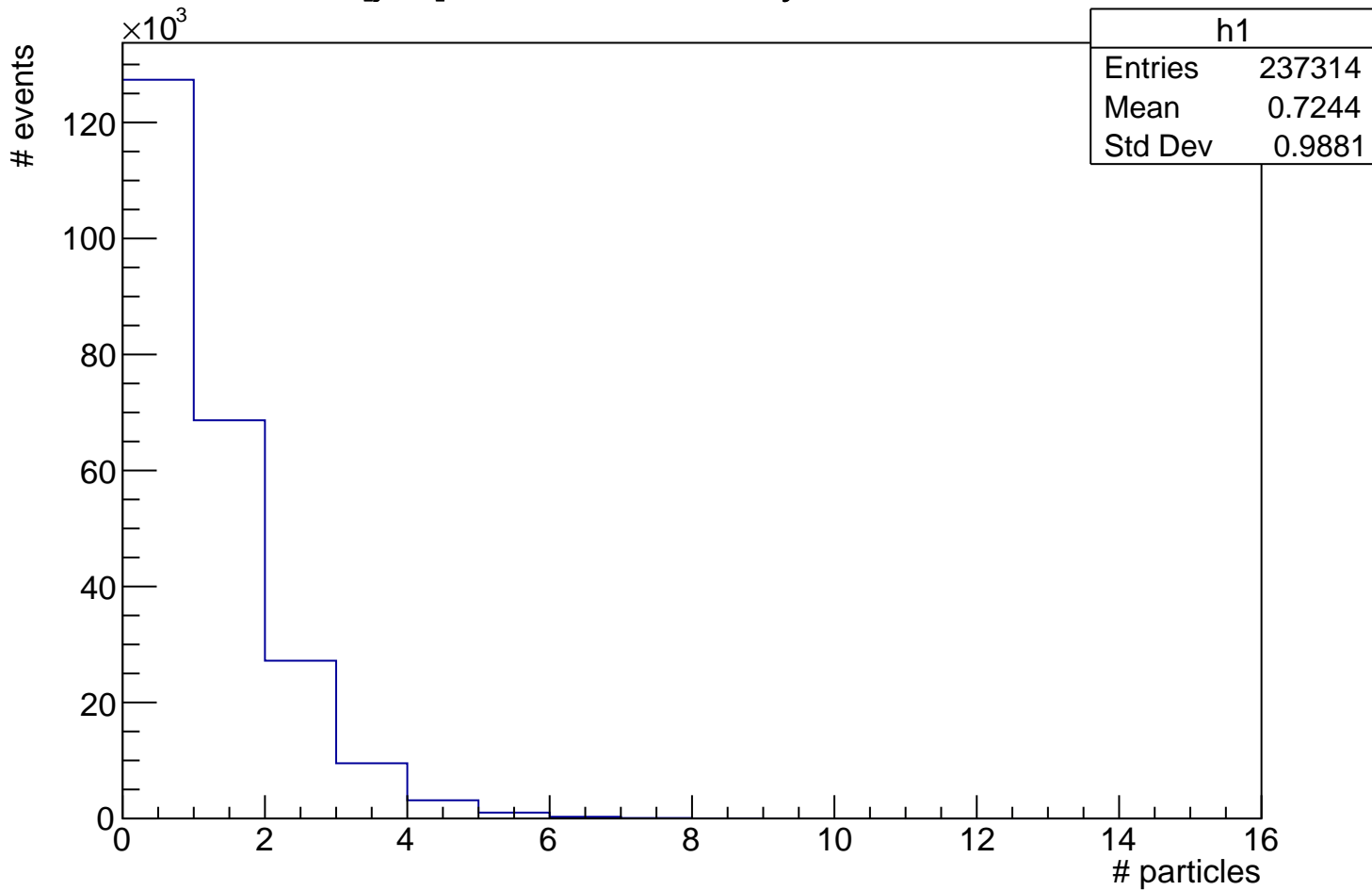


N[j=7], 80% < Centrality\_V0A < 90%

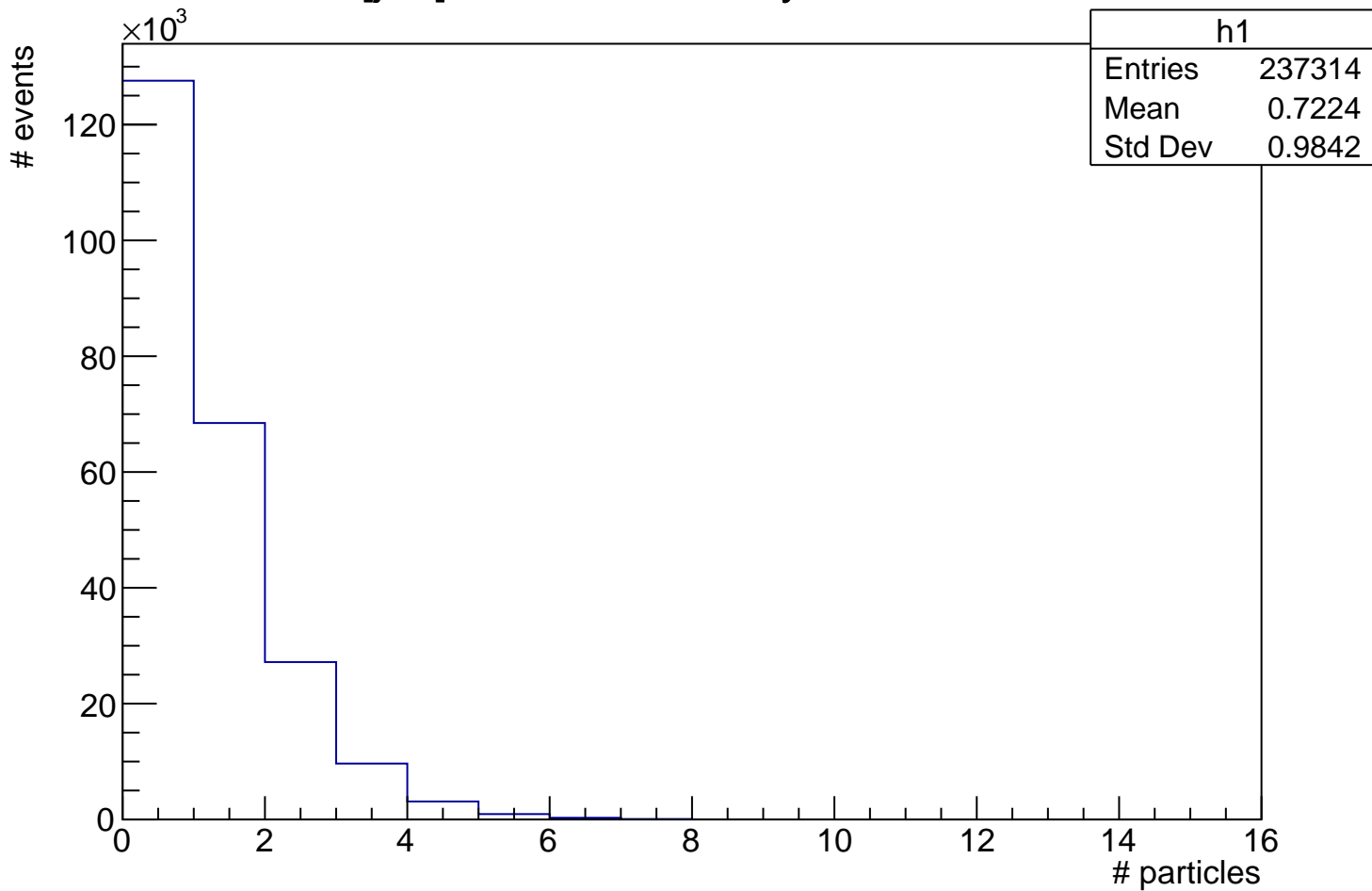




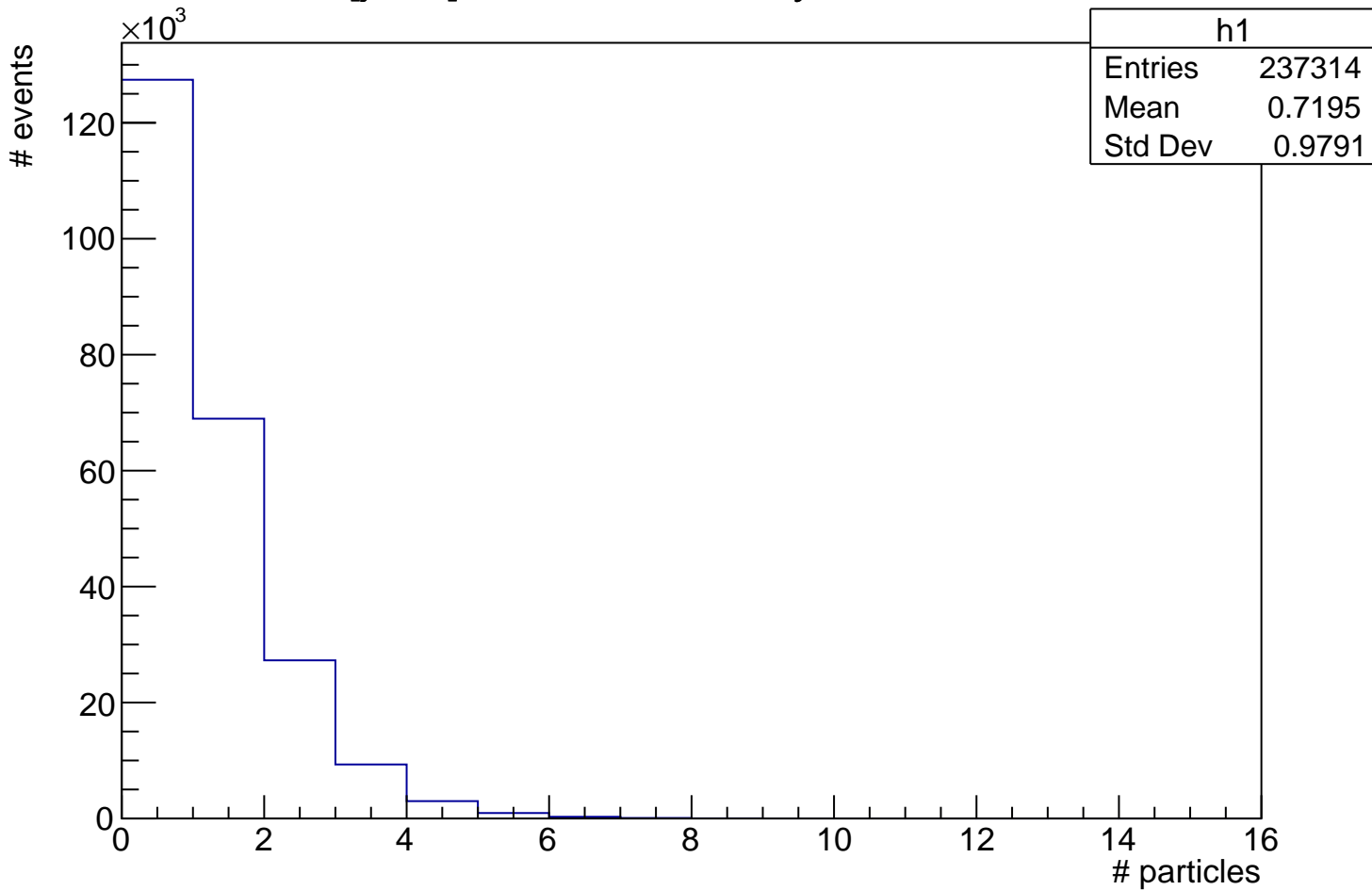
N[j=8], 80% < Centrality\_V0A < 90%



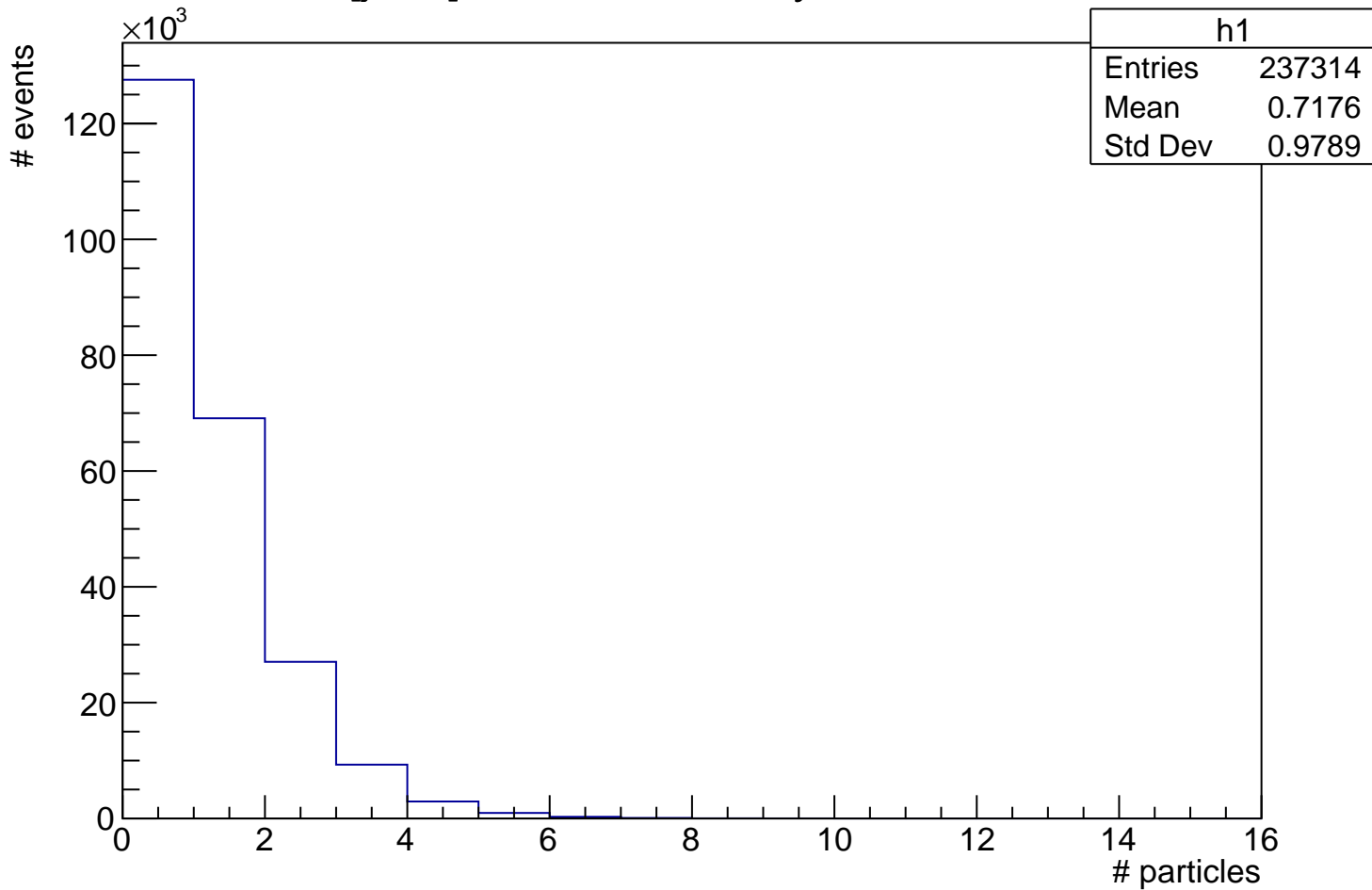
N[j=9], 80% < Centrality\_V0A < 90%



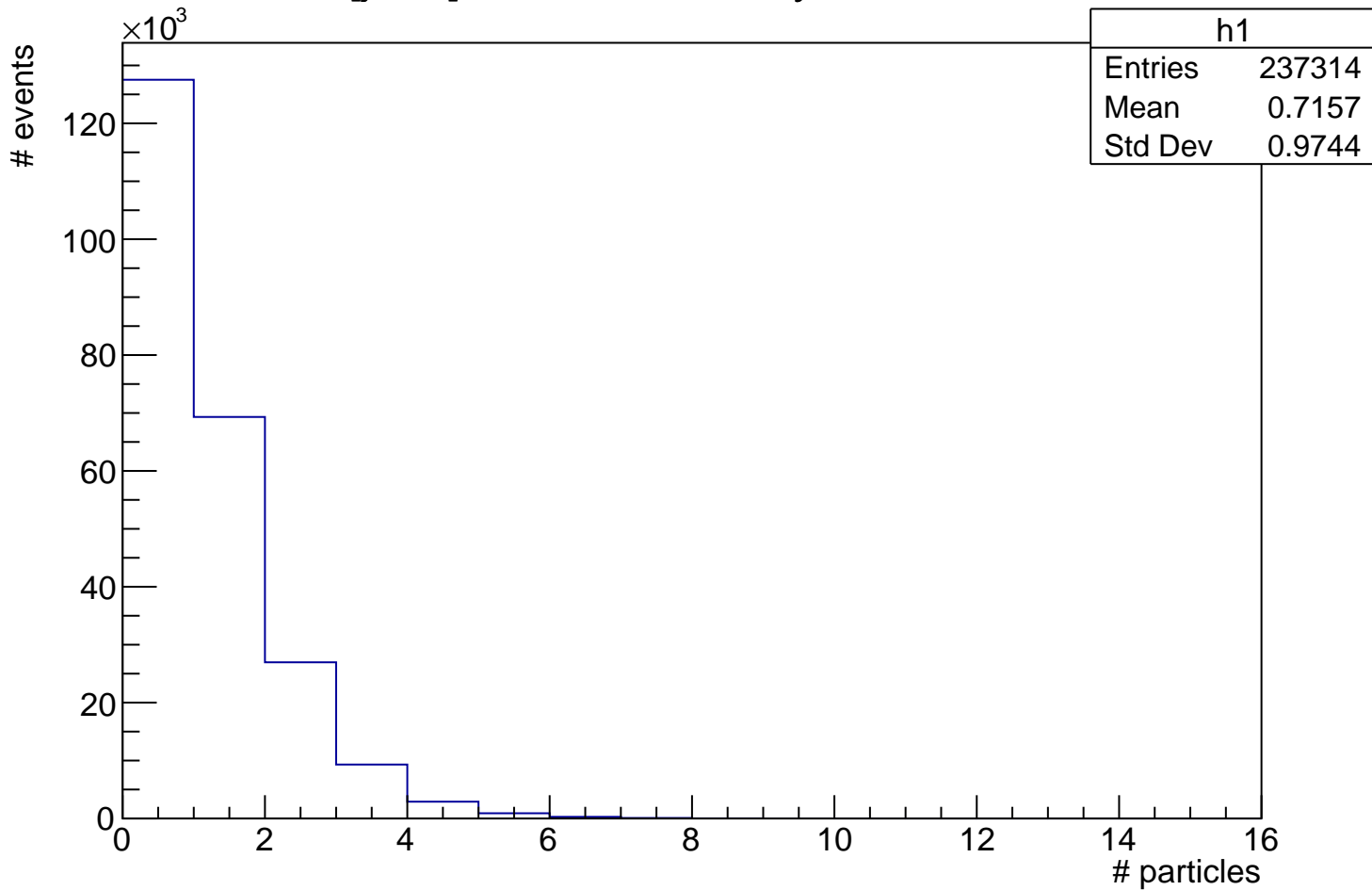
$N[j=10]$ , 80% < Centrality\_V0A < 90%



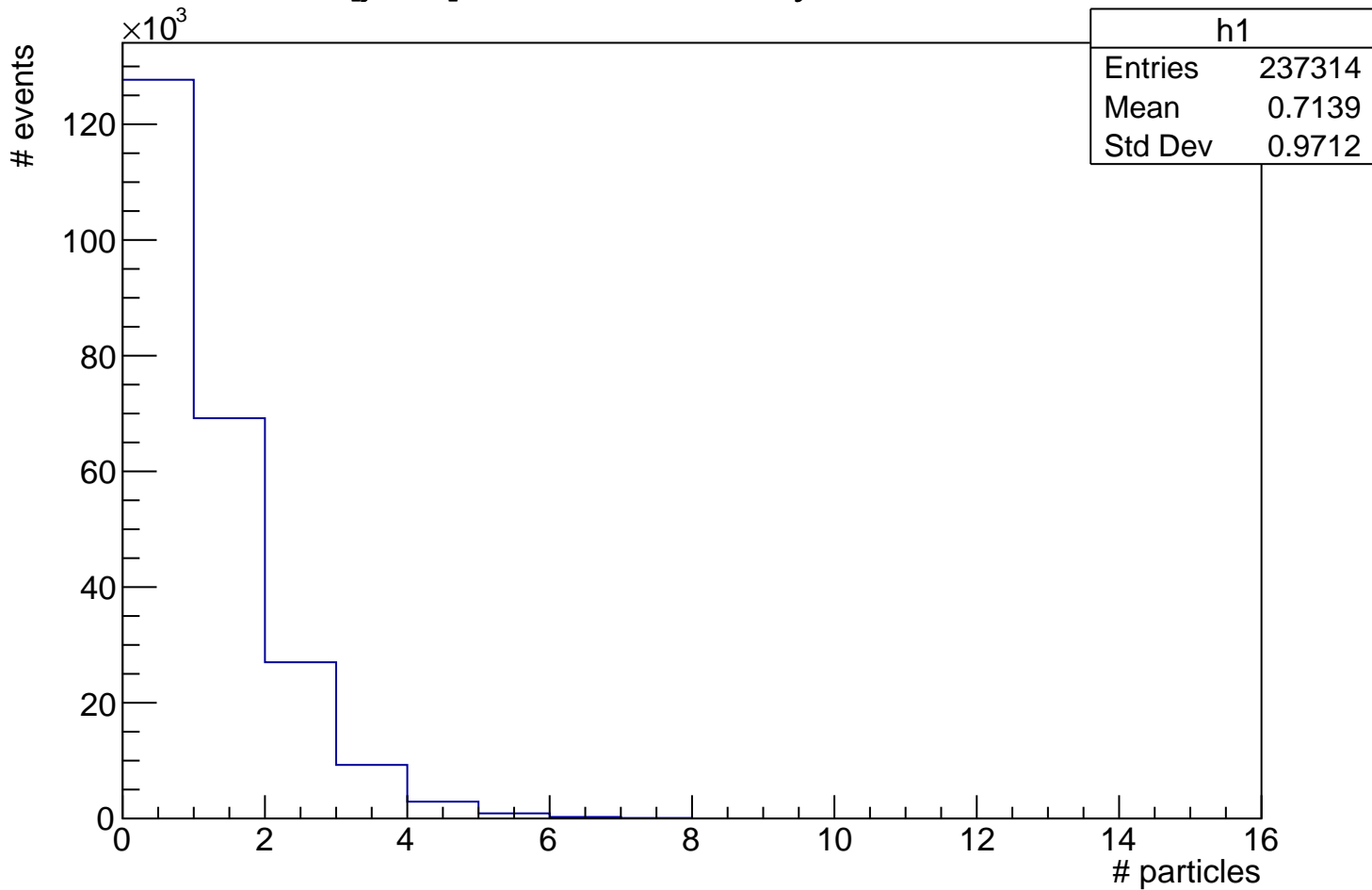
$N[j=11]$ , 80% < Centrality\_V0A < 90%



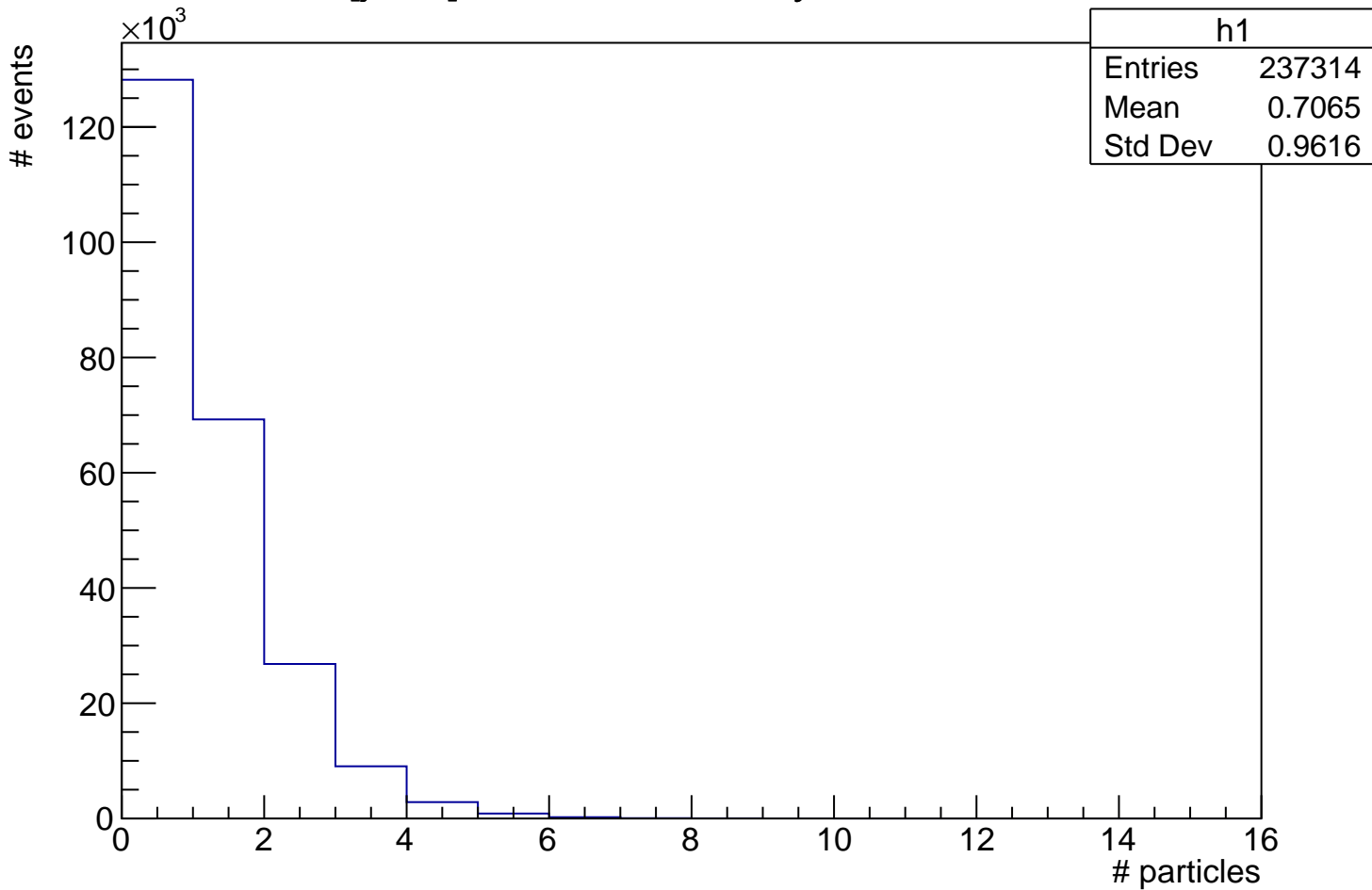
$N[j=12]$ , 80% < Centrality\_V0A < 90%



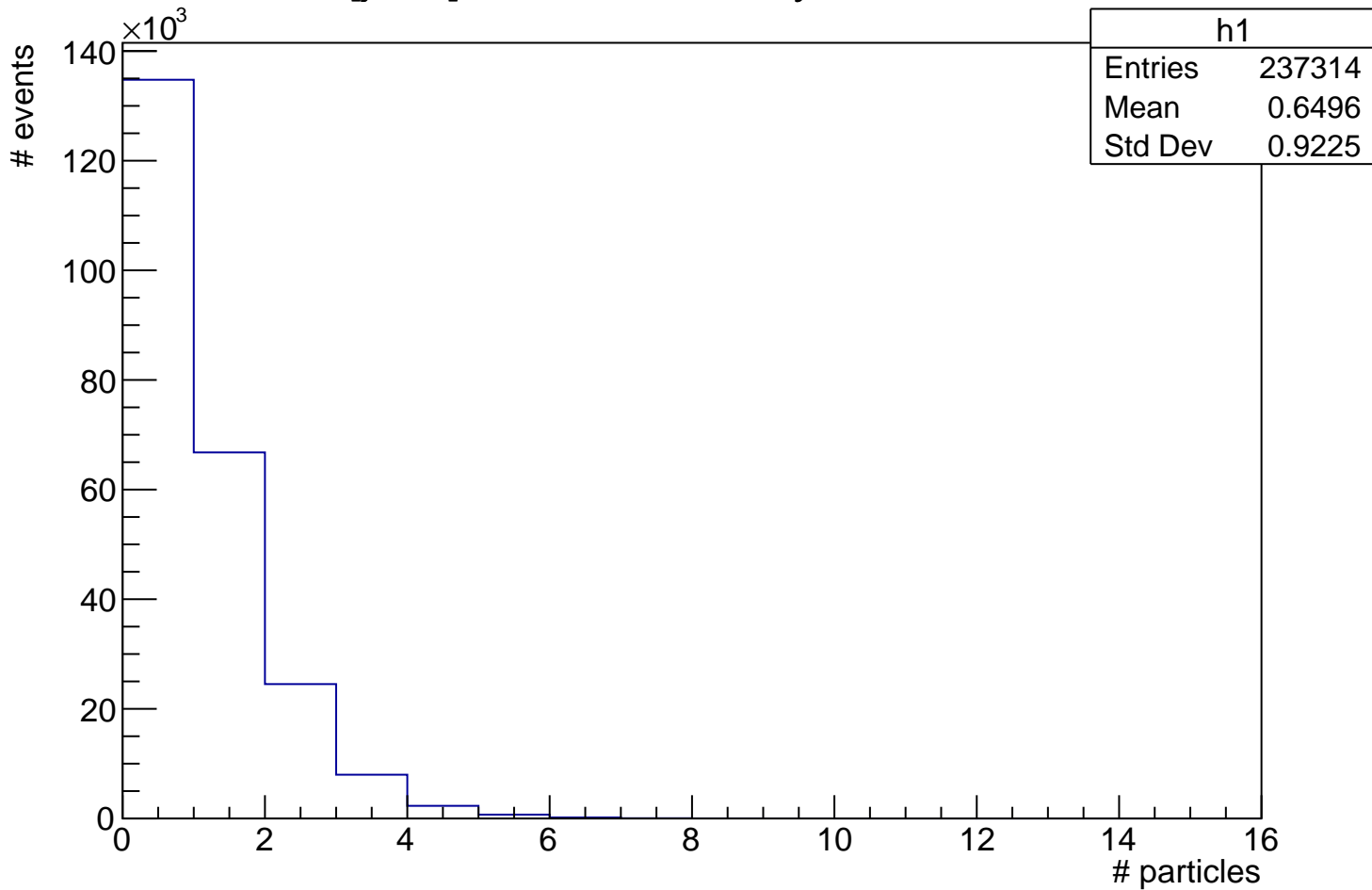
$N[j=13]$ , 80% < Centrality\_V0A < 90%



$N[j=14]$ , 80% < Centrality\_V0A < 90%

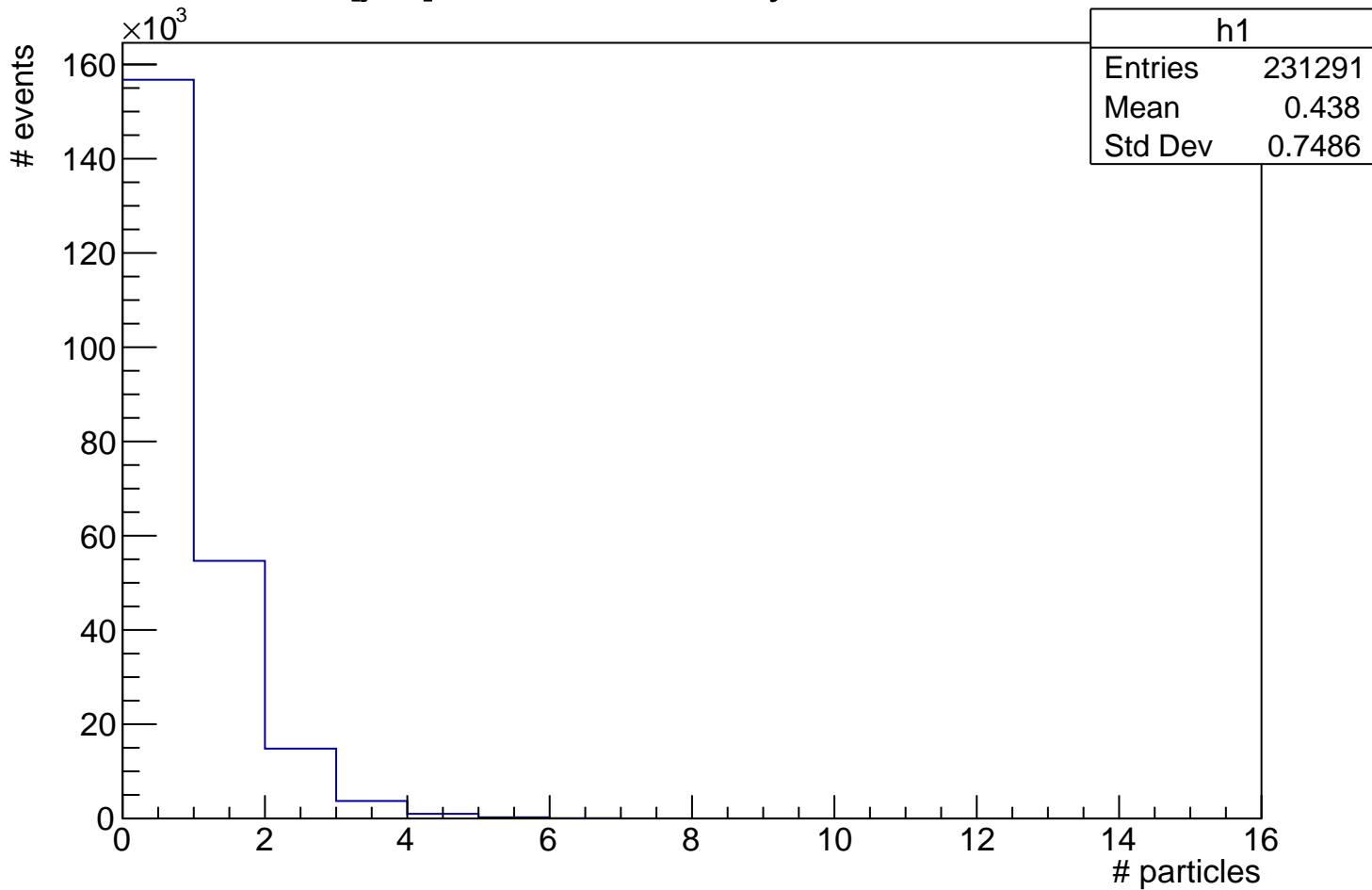


$N[j=15]$ , 80% < Centrality\_V0A < 90%

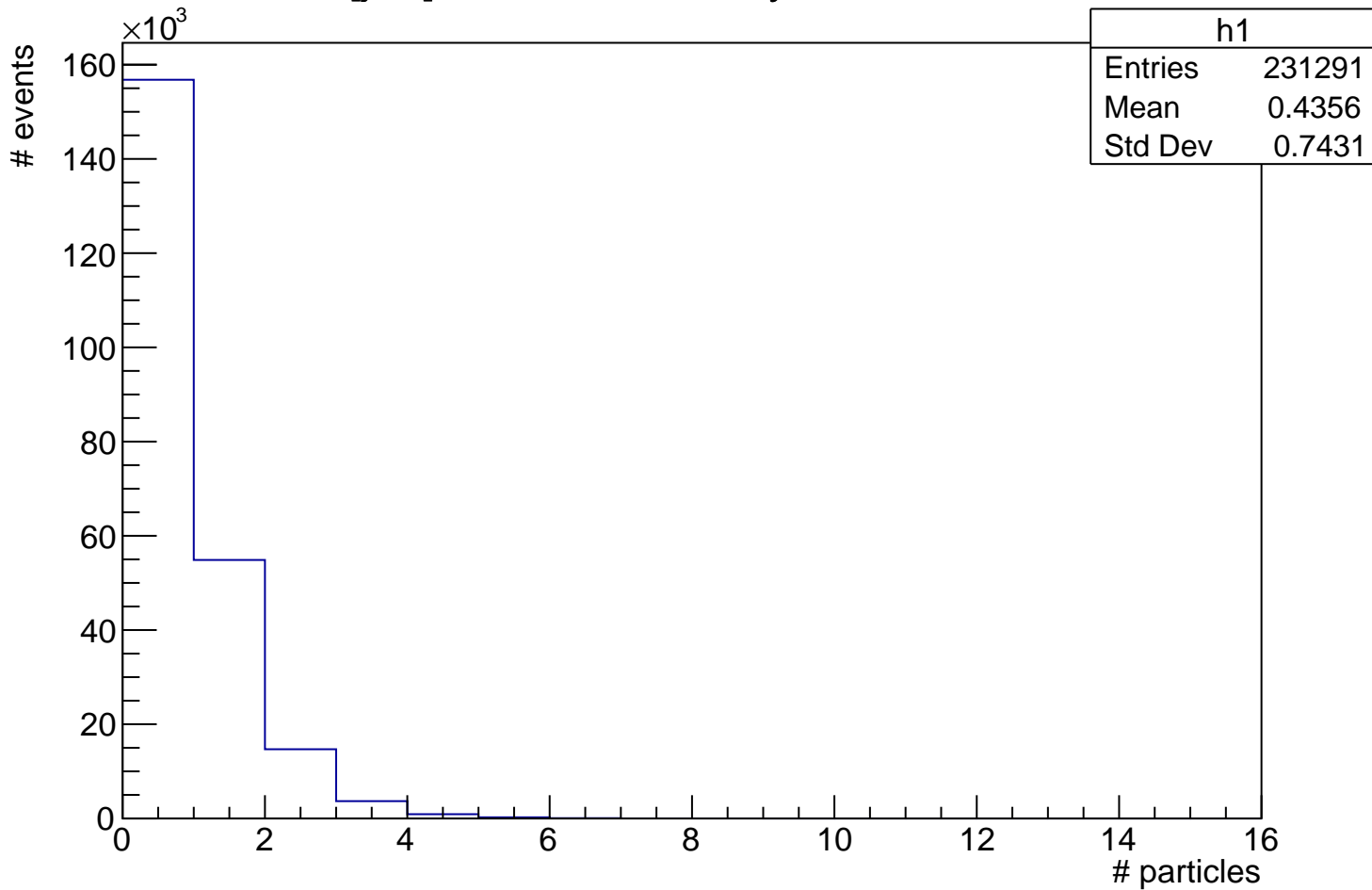




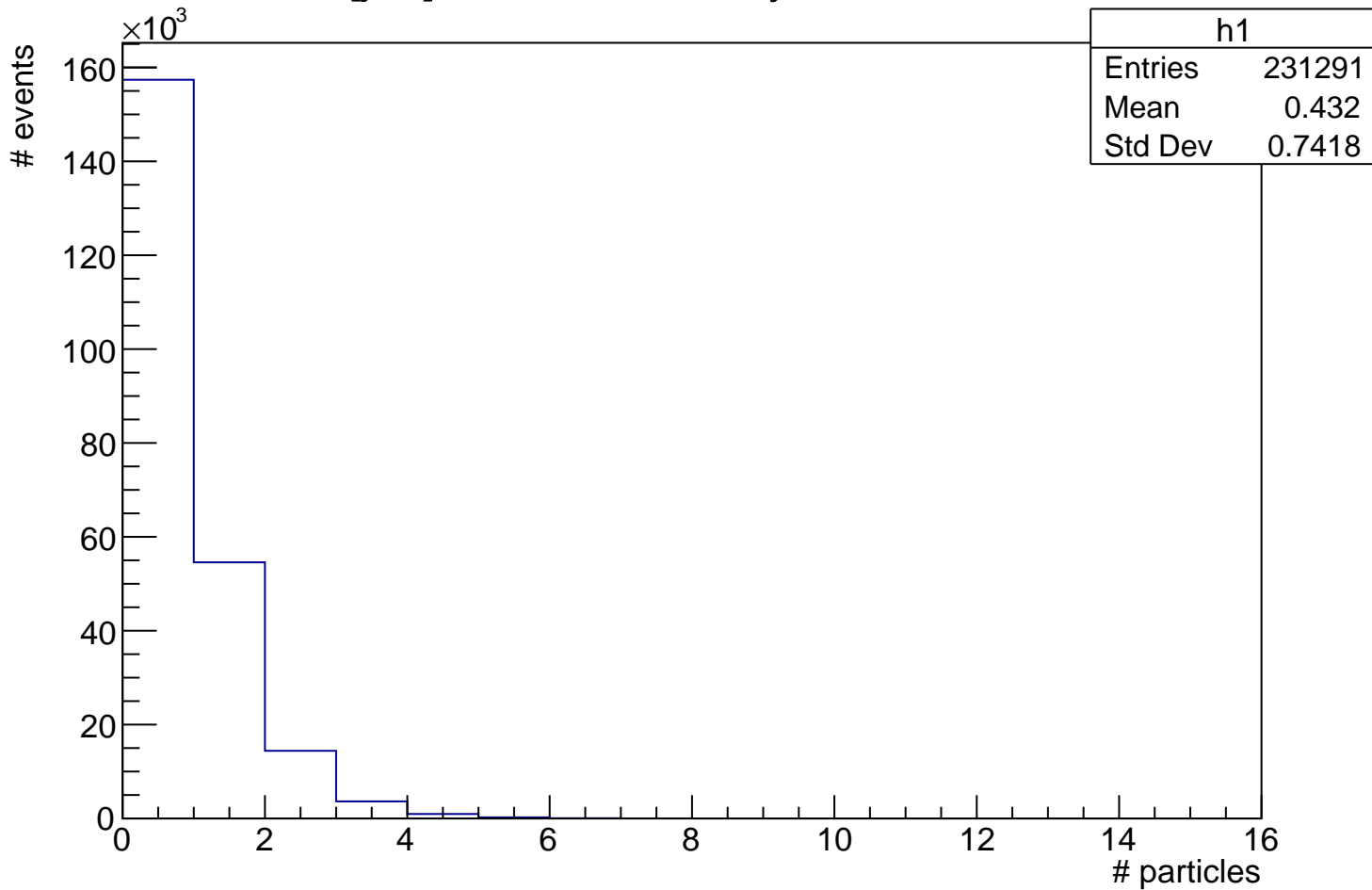
$N[j=0]$ , 90% < Centrality\_V0A < 100%



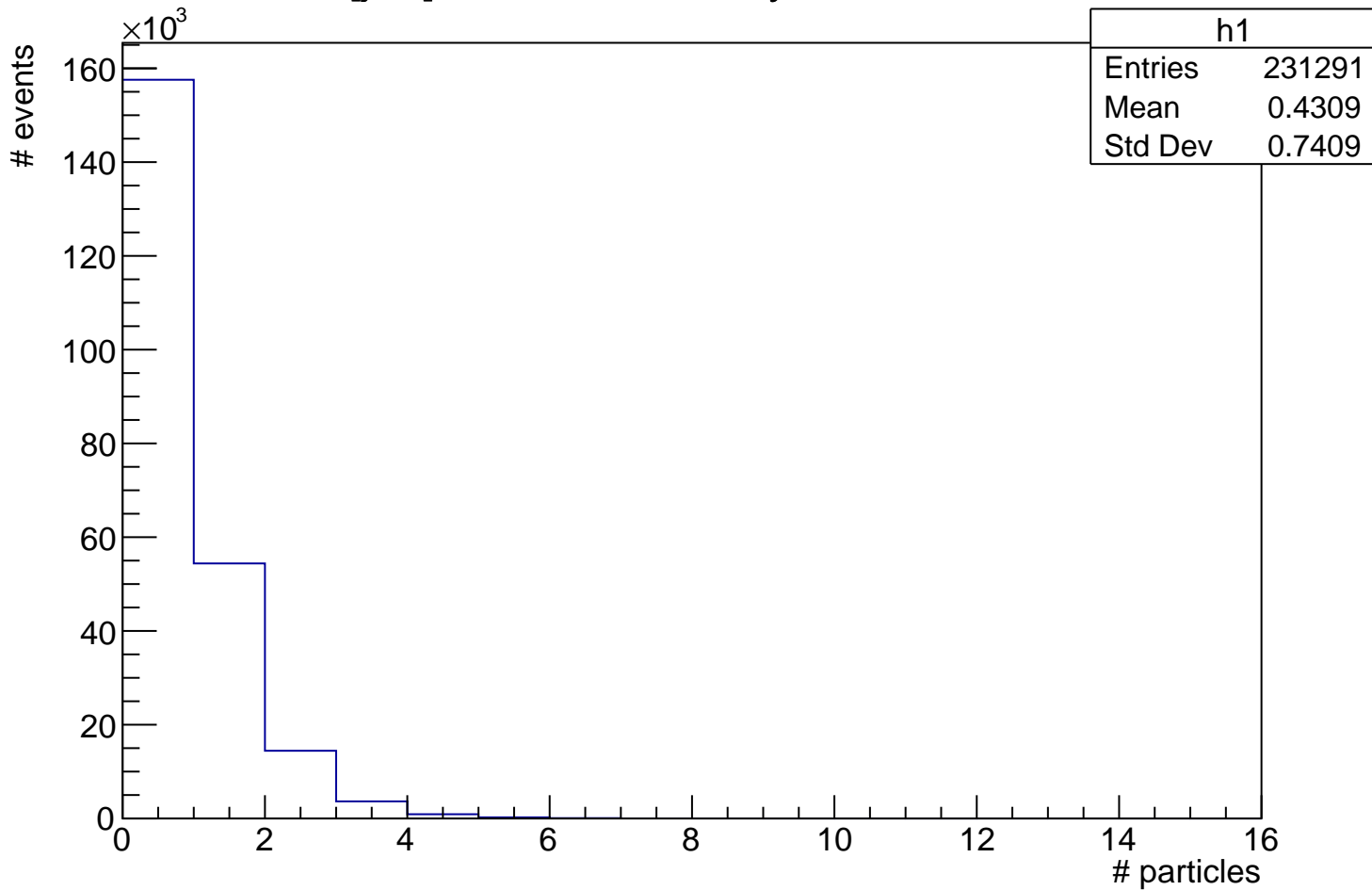
$N[j=1]$ , 90% < Centrality\_V0A < 100%



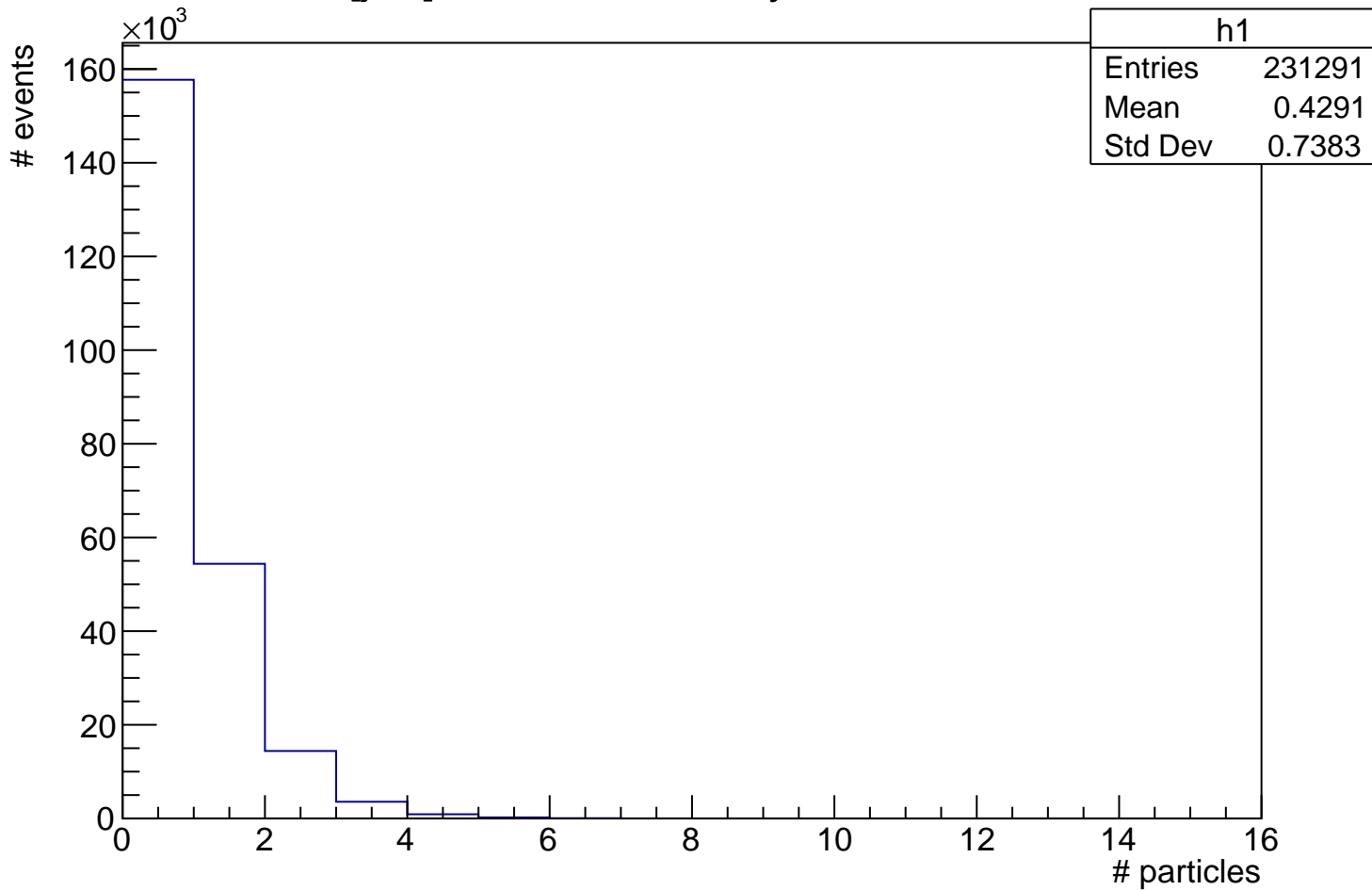
N[j=2], 90% < Centrality\_V0A < 100%



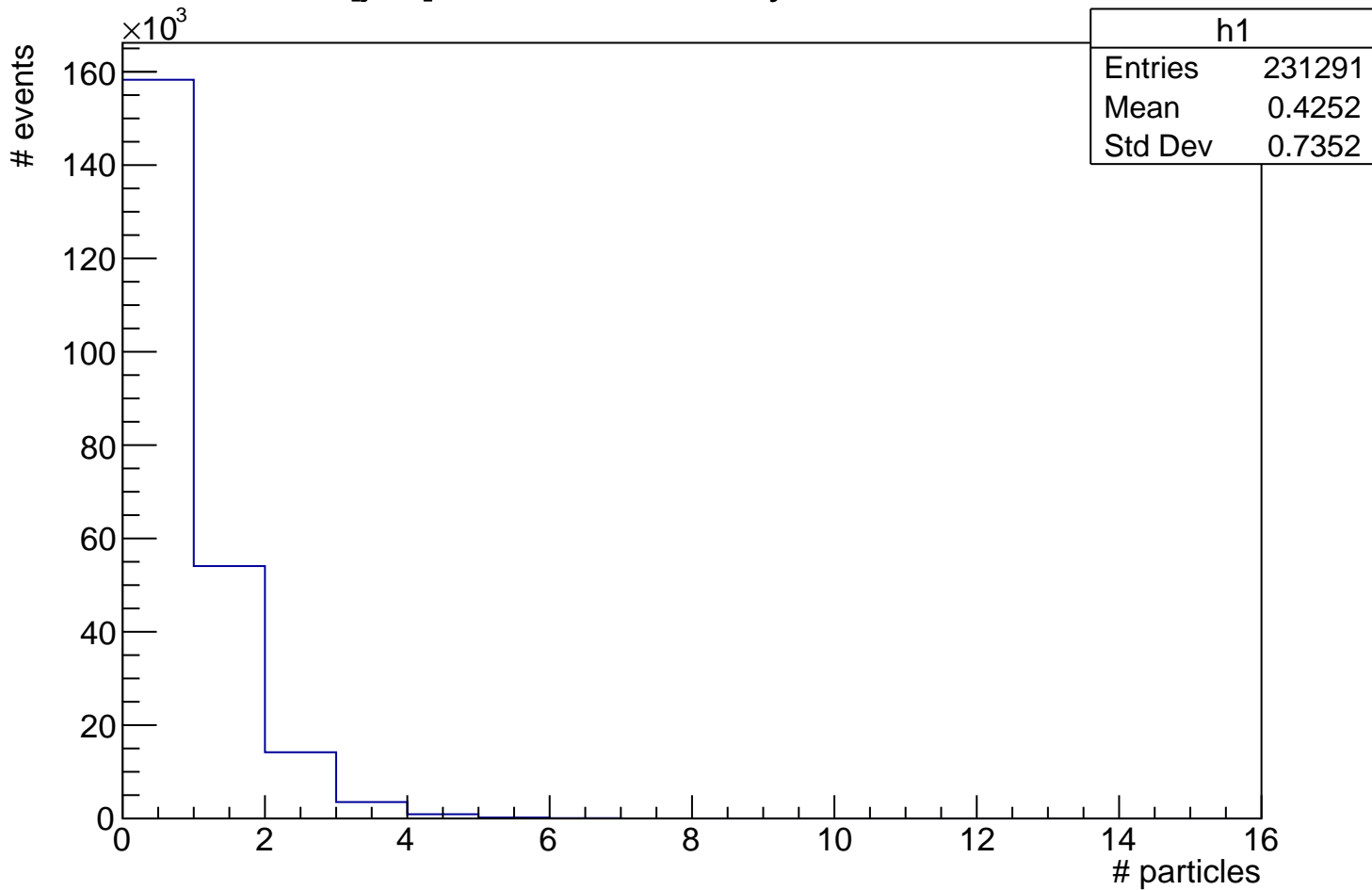
N[j=3], 90% < Centrality\_V0A < 100%



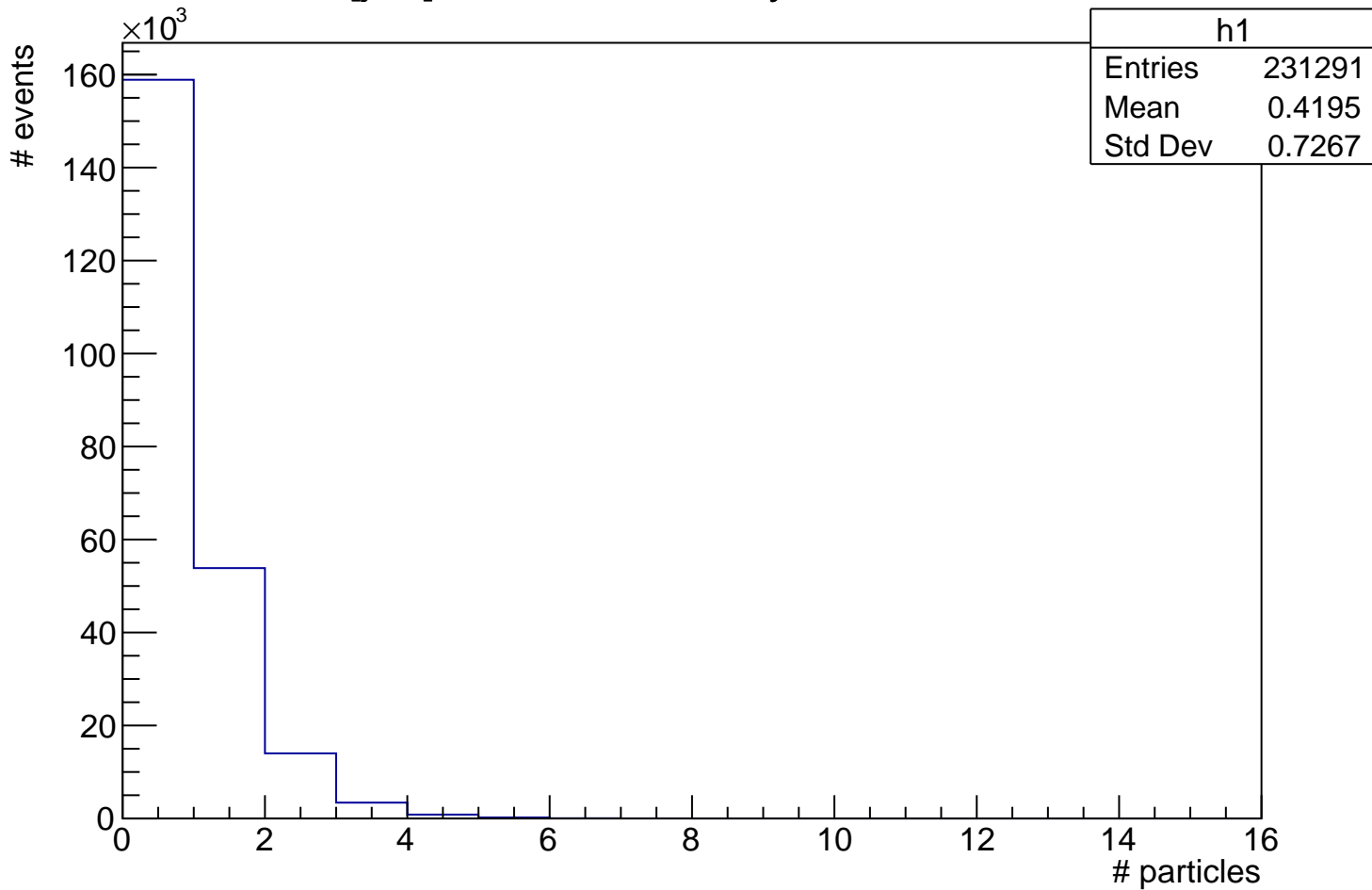
N[j=4], 90% < Centrality\_V0A < 100%



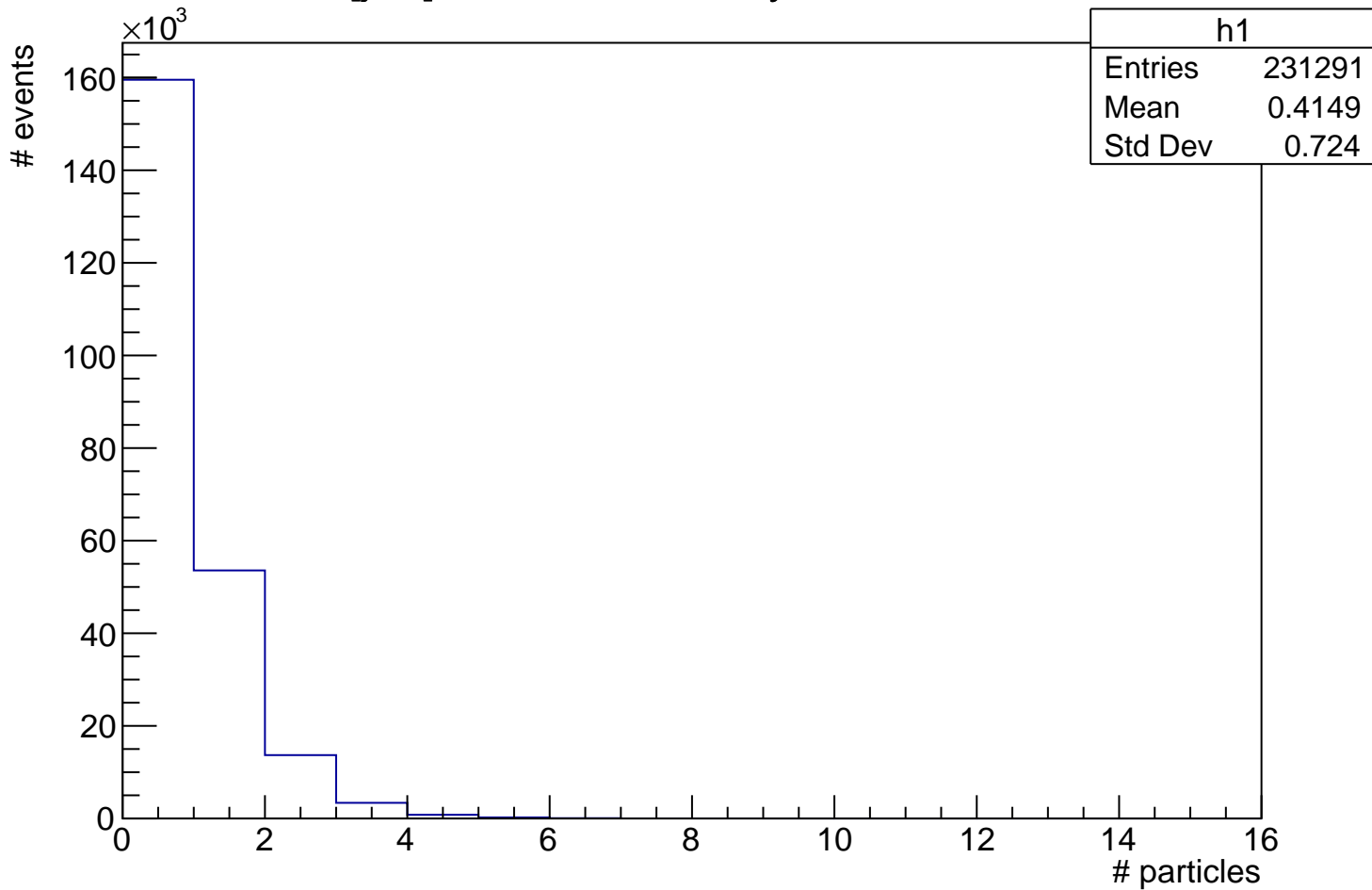
N[j=5], 90% < Centrality\_V0A < 100%



N[j=6], 90% < Centrality\_V0A < 100%

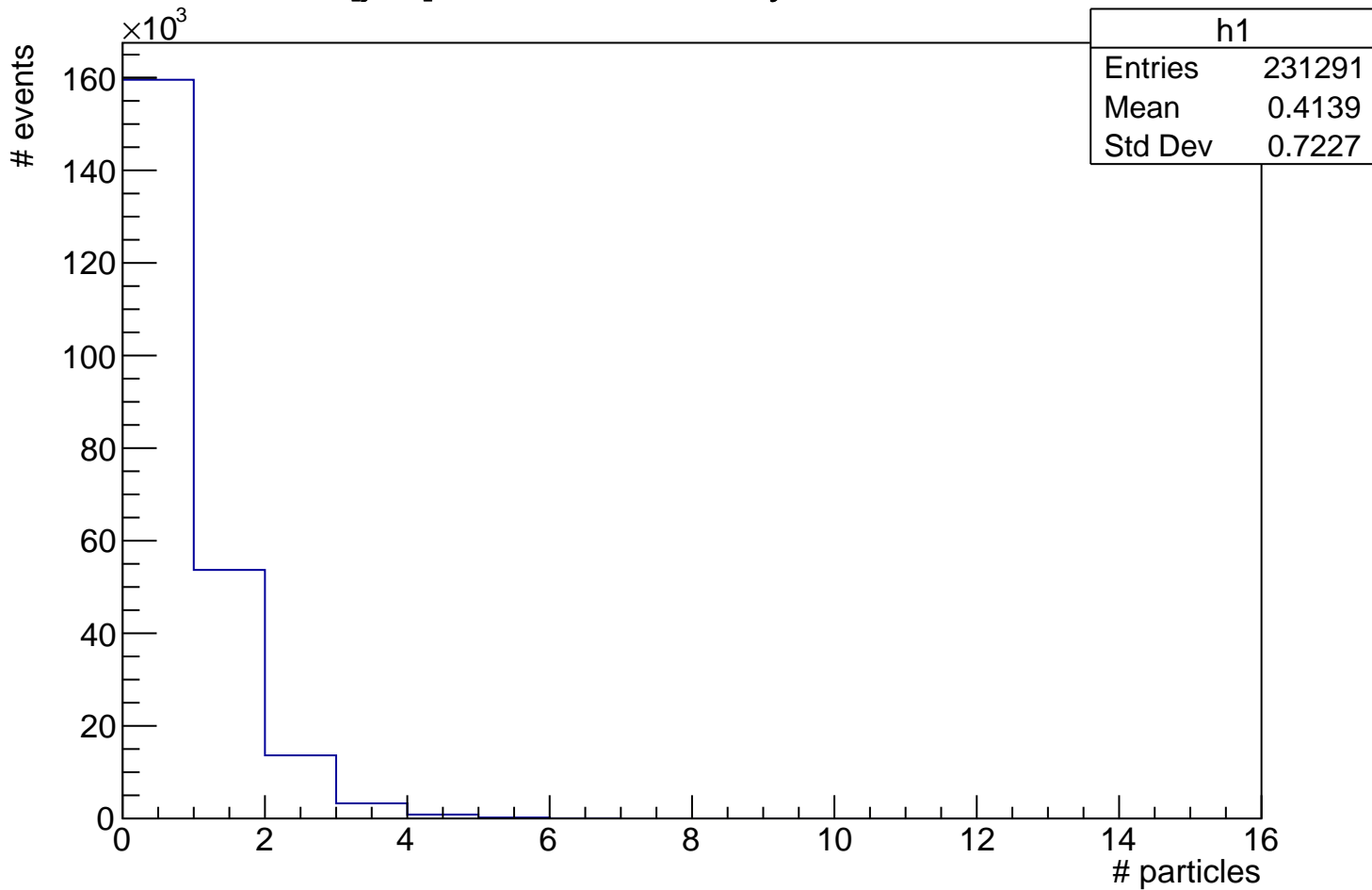


N[j=7], 90% < Centrality\_V0A < 100%

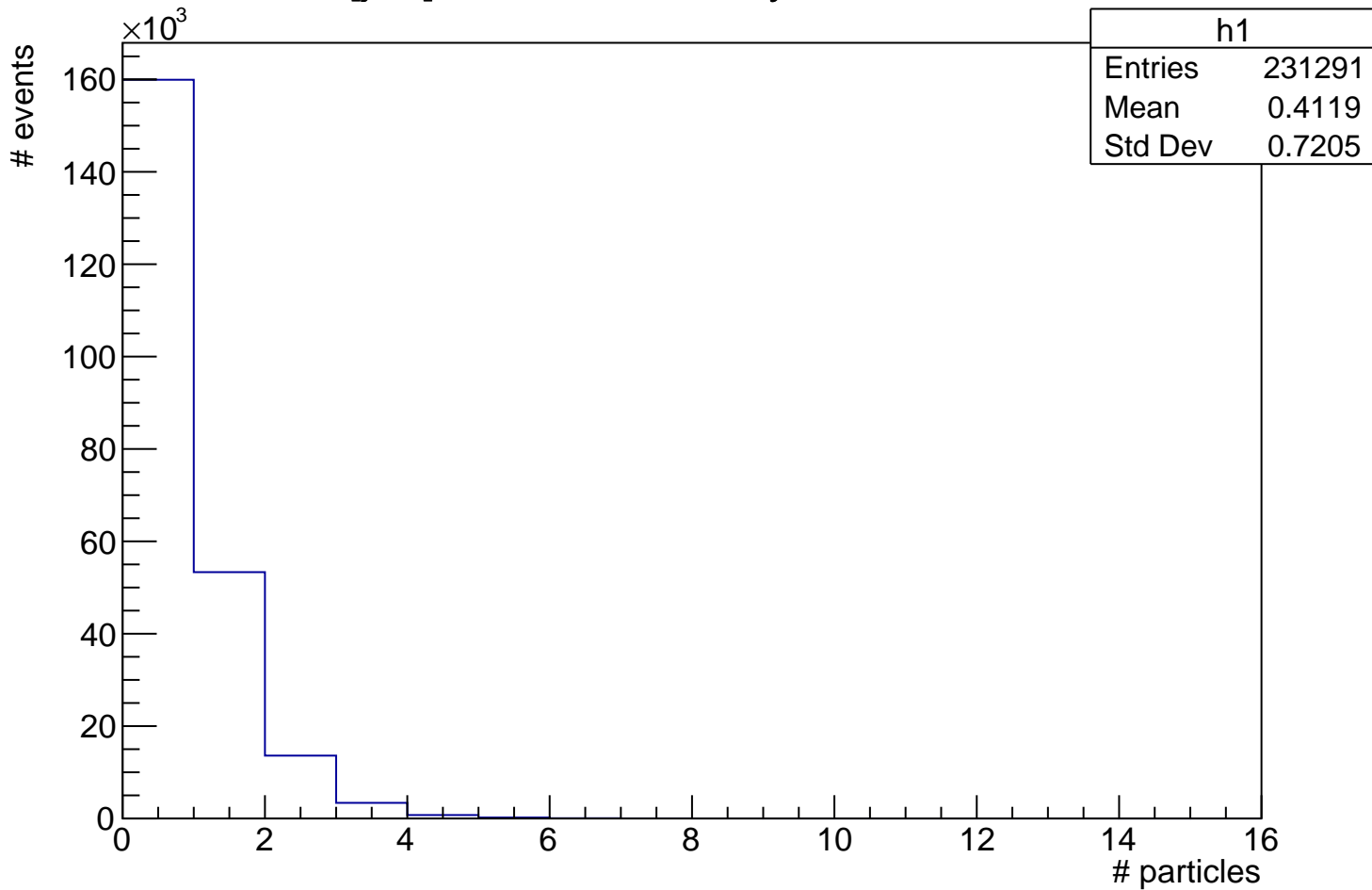




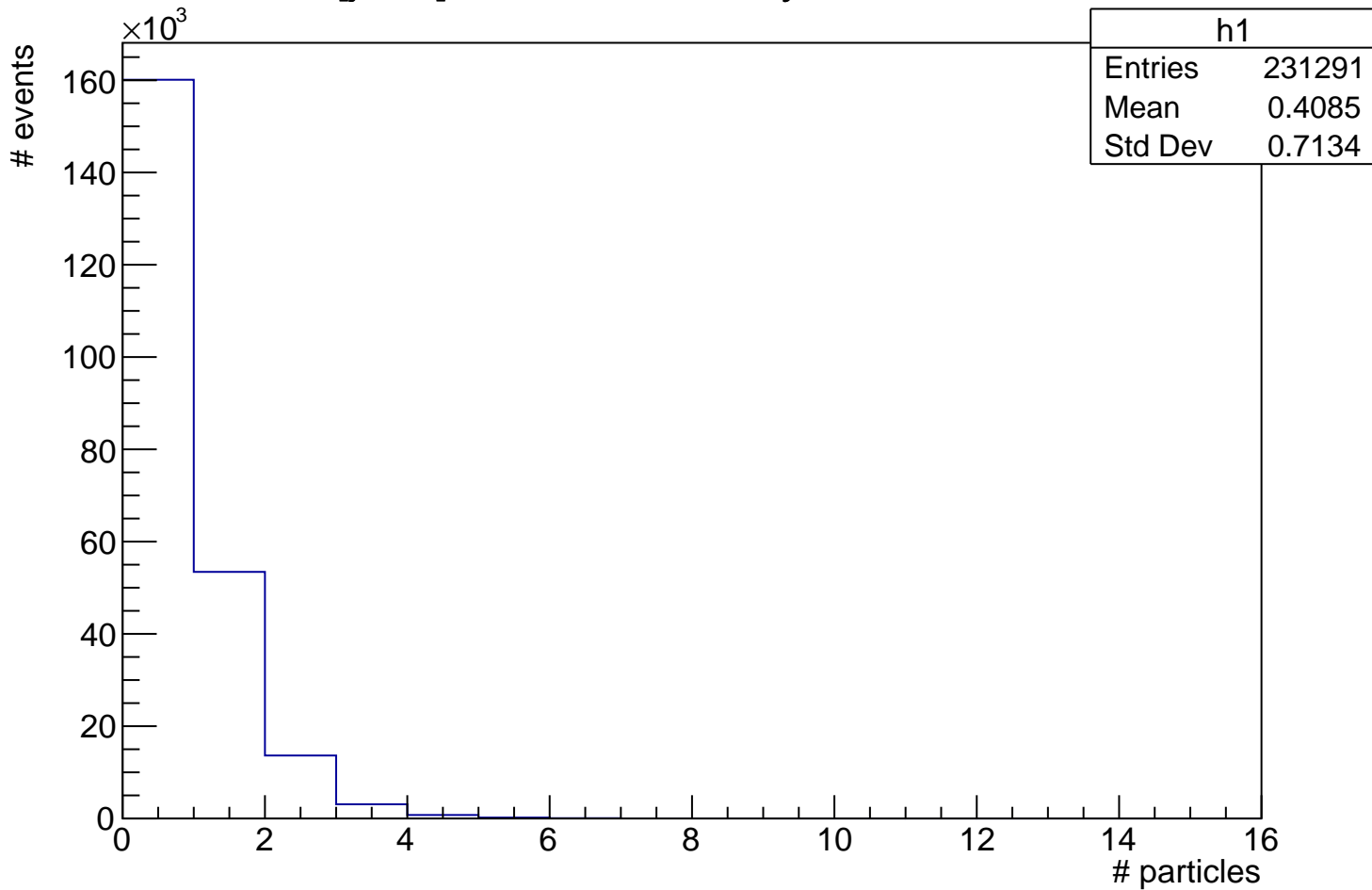
N[j=8], 90% < Centrality\_V0A < 100%



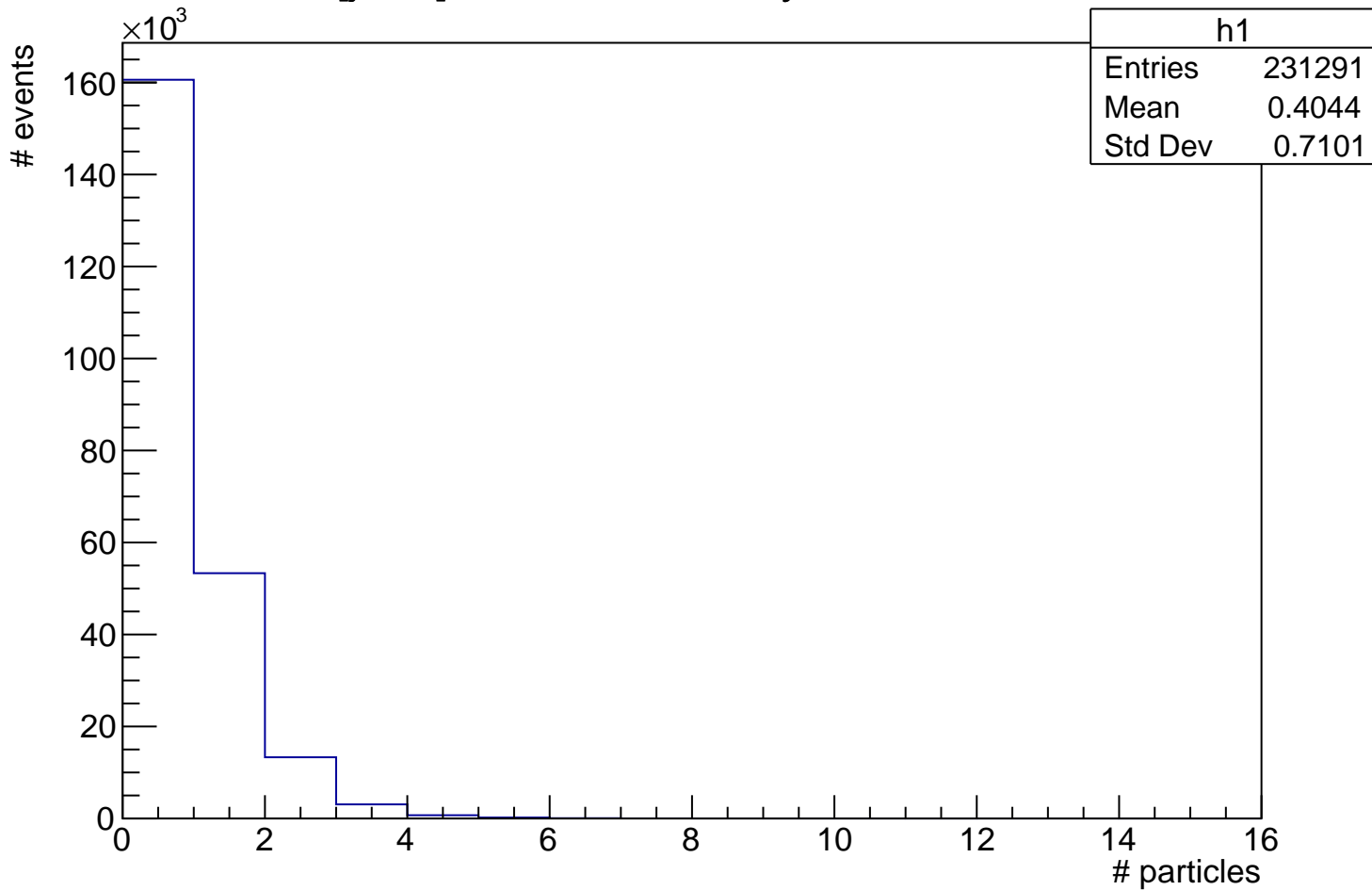
N[j=9], 90% < Centrality\_V0A < 100%



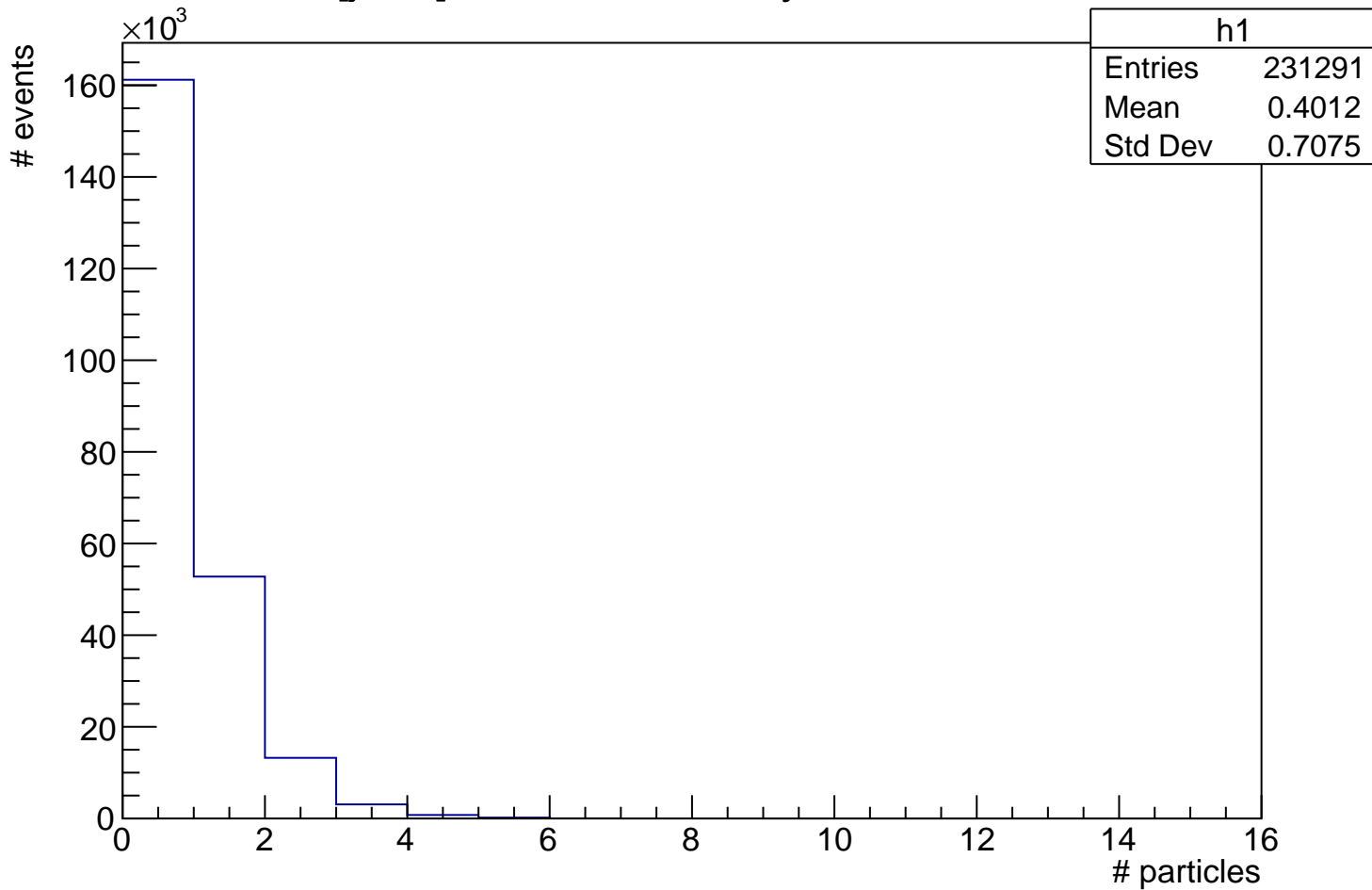
# $N[j=10]$ , 90% < Centrality\_V0A < 100%



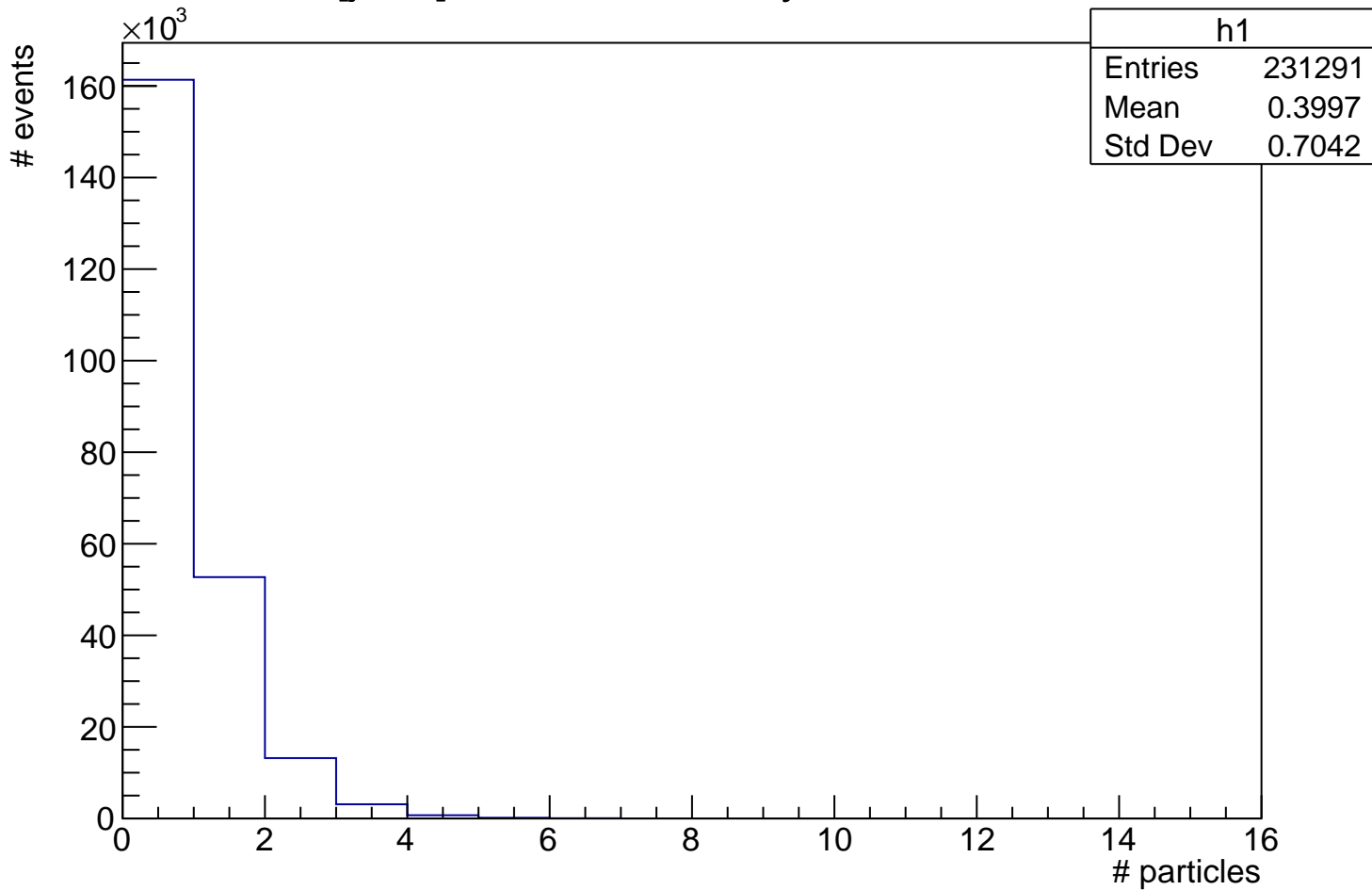
N[j=11], 90% < Centrality\_V0A < 100%



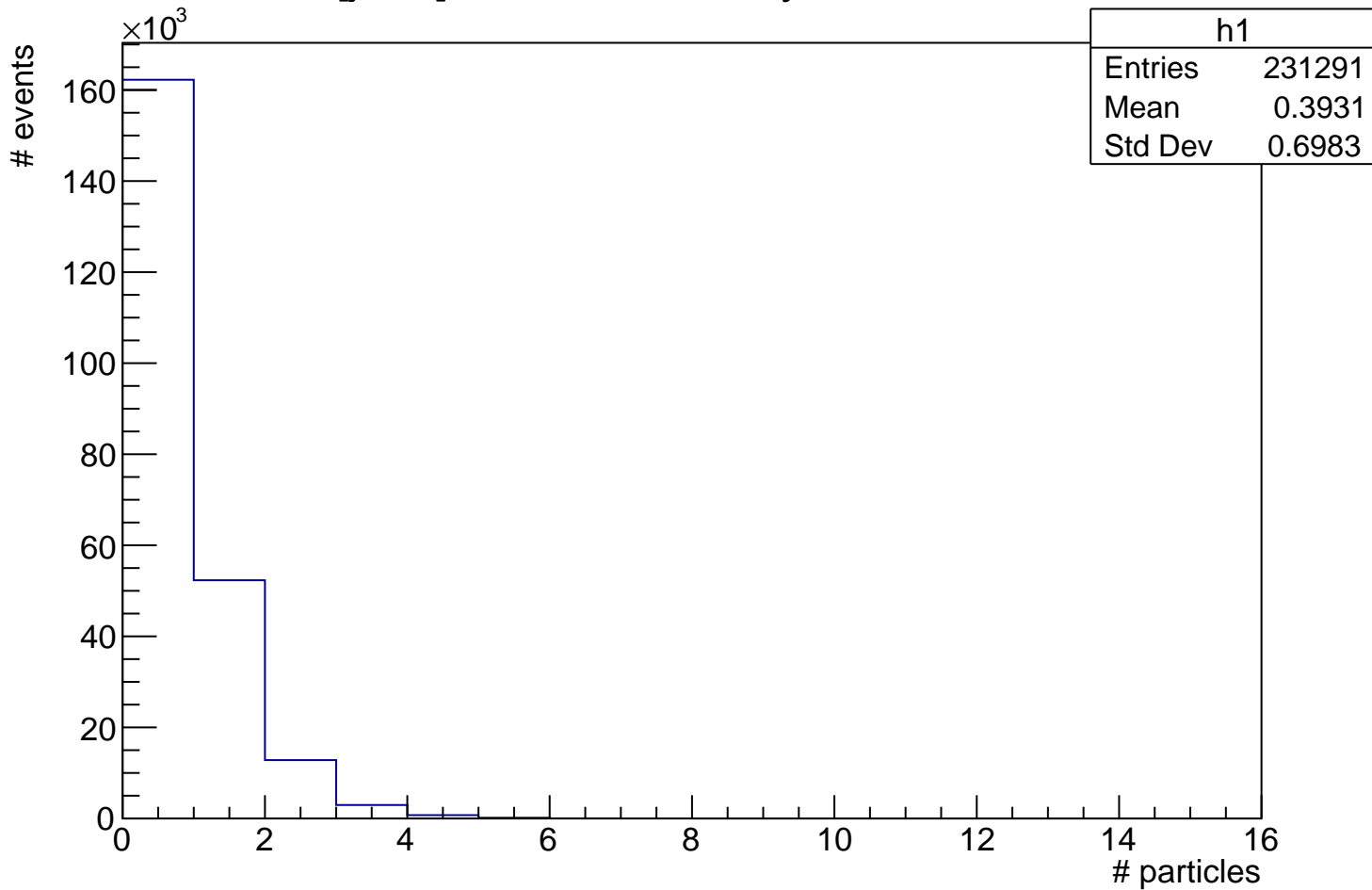
# $N[j=12]$ , 90% < Centrality\_V0A < 100%



# $N[j=13]$ , 90% < Centrality\_V0A < 100%



# $N[j=14]$ , 90% < Centrality\_V0A < 100%



# $N[j=15]$ , 90% < Centrality\_V0A < 100%

