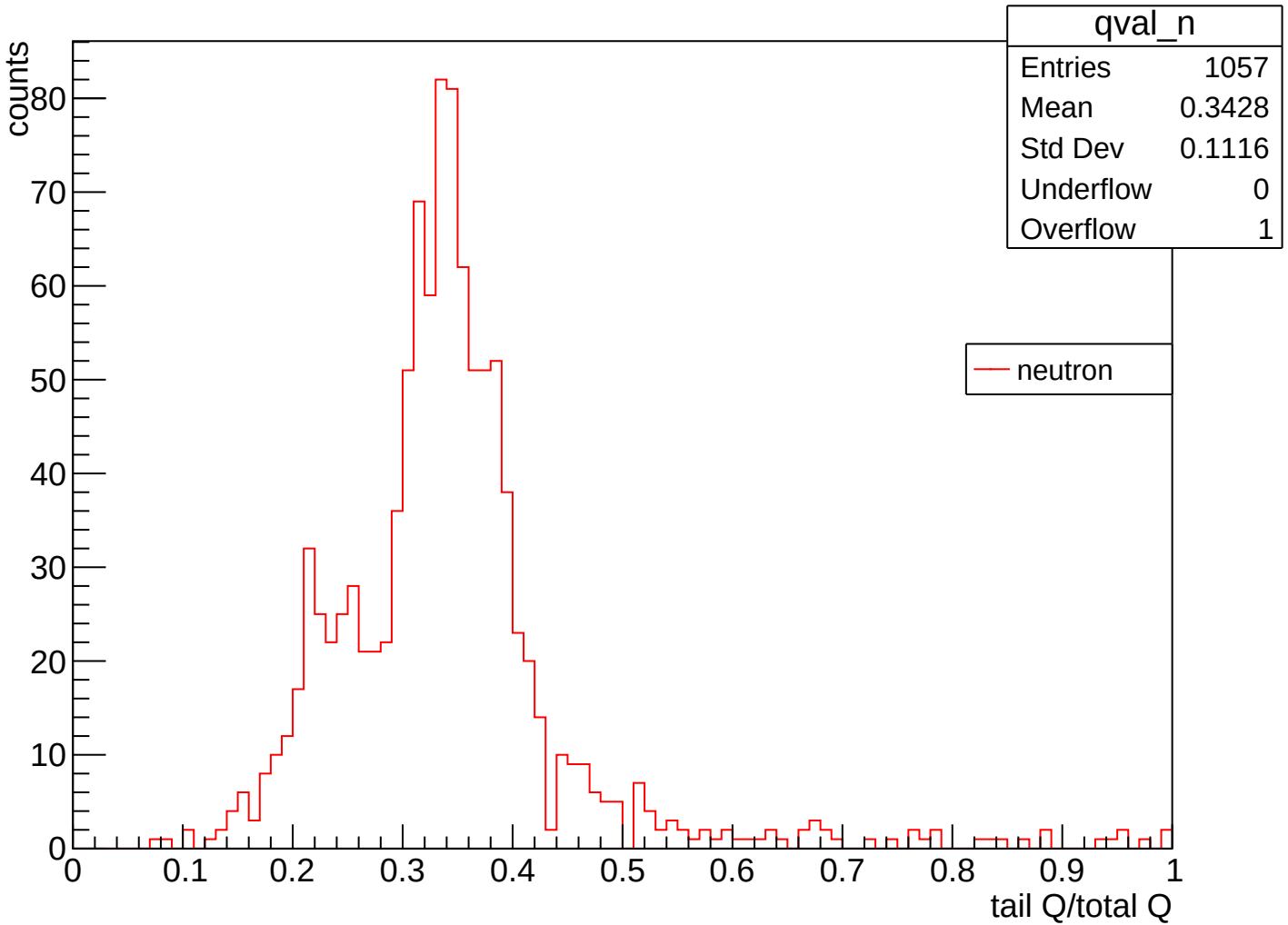
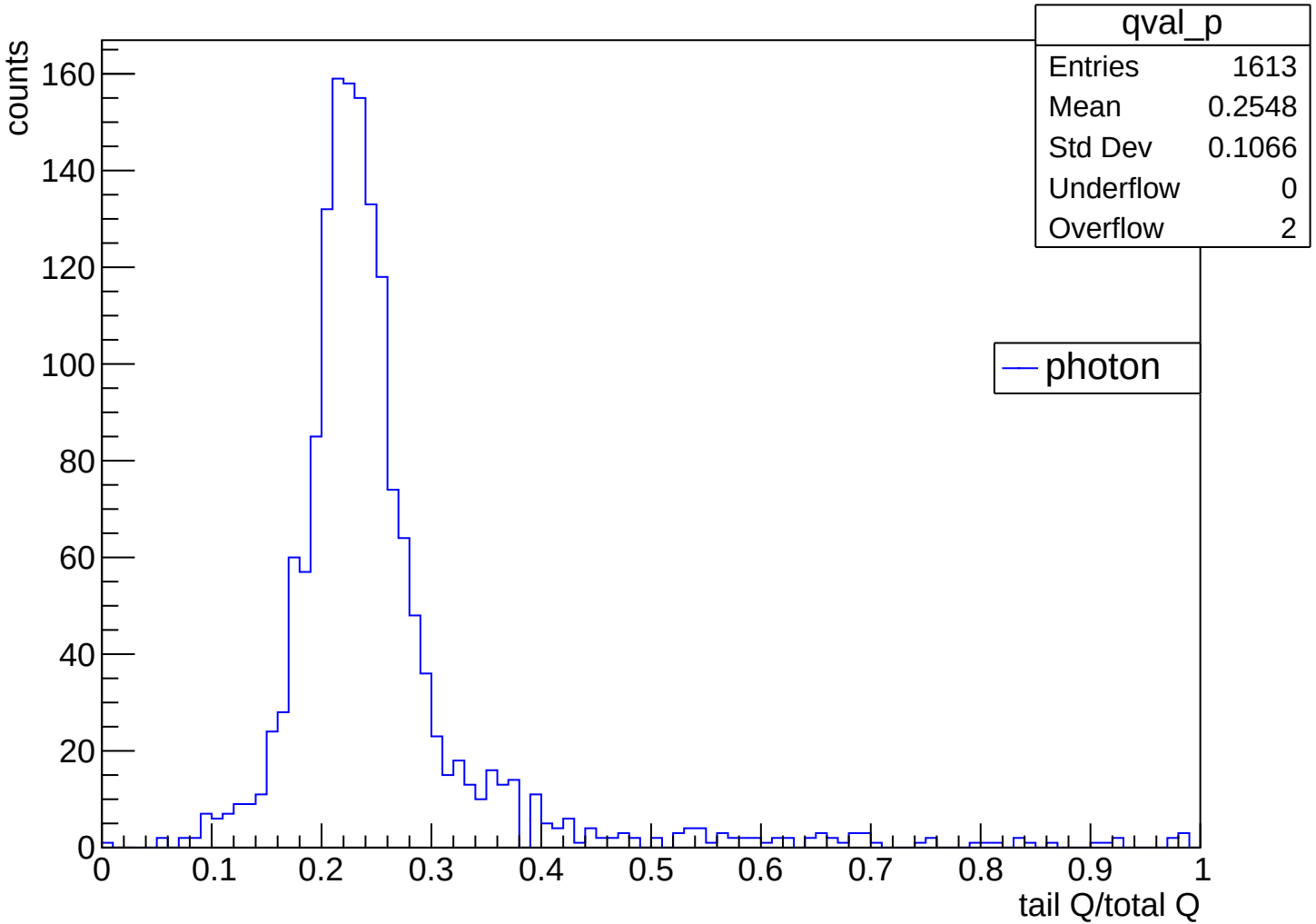
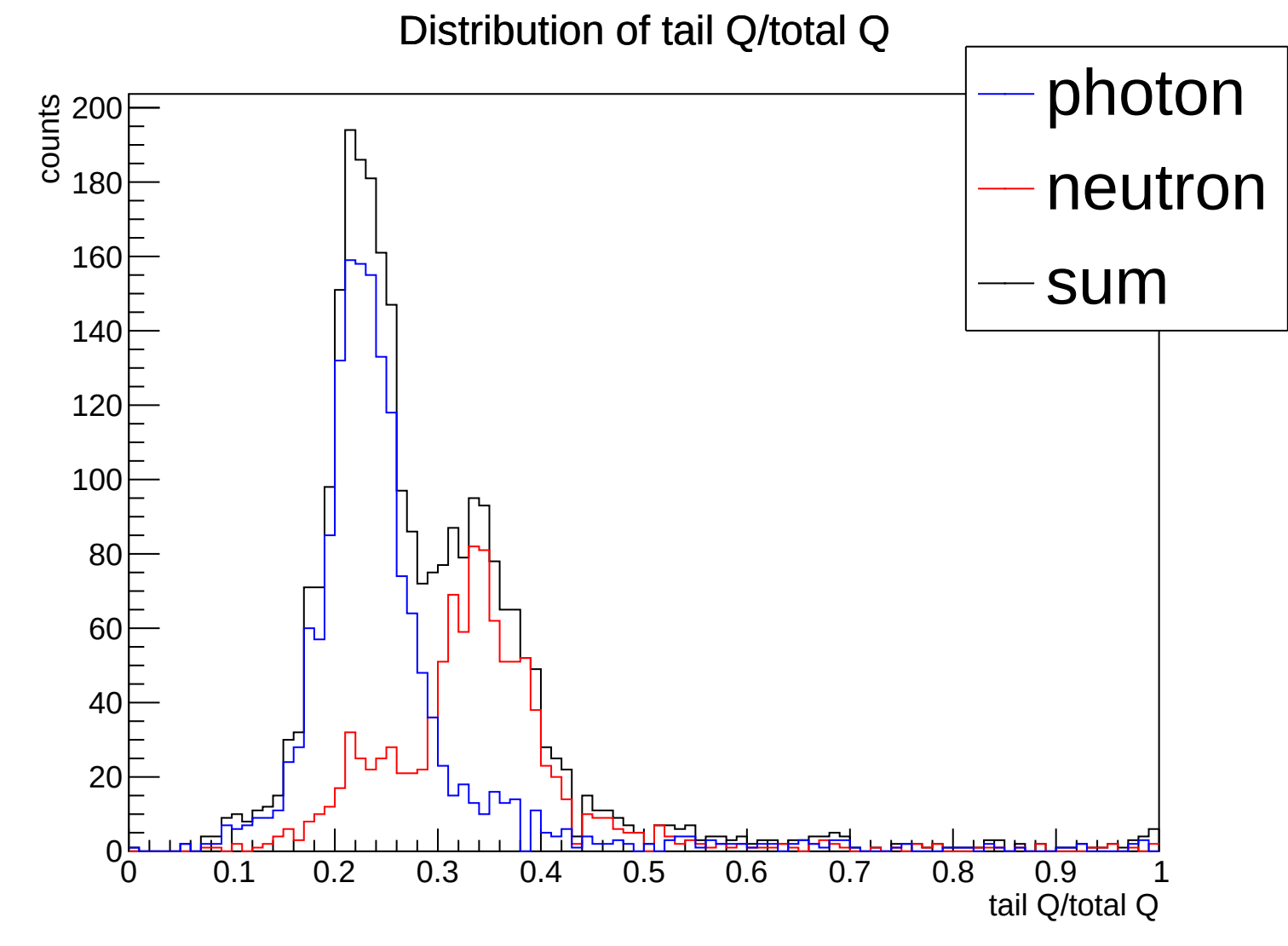
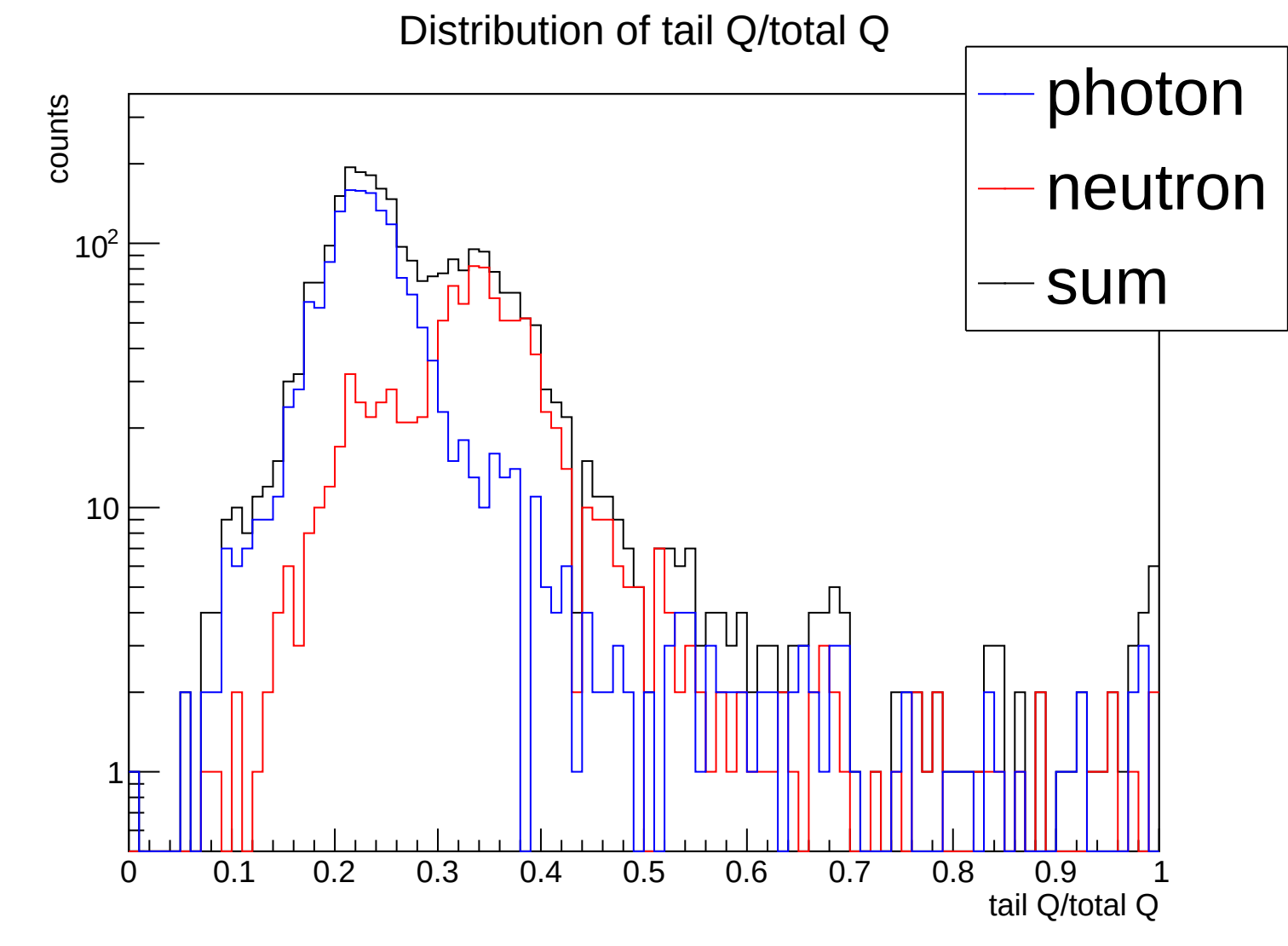

Distribution of tail Q/total Q
qval_n
Entries 1057
Mean 0.3428
Std Dev 0.1116
Underflow 0
Overflow 1
neutron
counts
tail Q/total Q
0
10
20
30
40
50
60
70
80
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1


Distribution of tail Q/total Q
qval_p
Entries 1613
Mean 0.2548
Std Dev 0.1066
Underflow 0
Overflow 2
photon
counts
0
20
40
60
80
100
120
140
160
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
tail Q/total Q


Distribution of tail Q/total Q
photon
neutron
sum
counts
200
180
160
140
120
100
80
60
40
20
0
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
tail Q/total Q


Distribution of tail Q/total Q
counts
10^2
10
1
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
tail Q/total Q
photon
neutron
sum