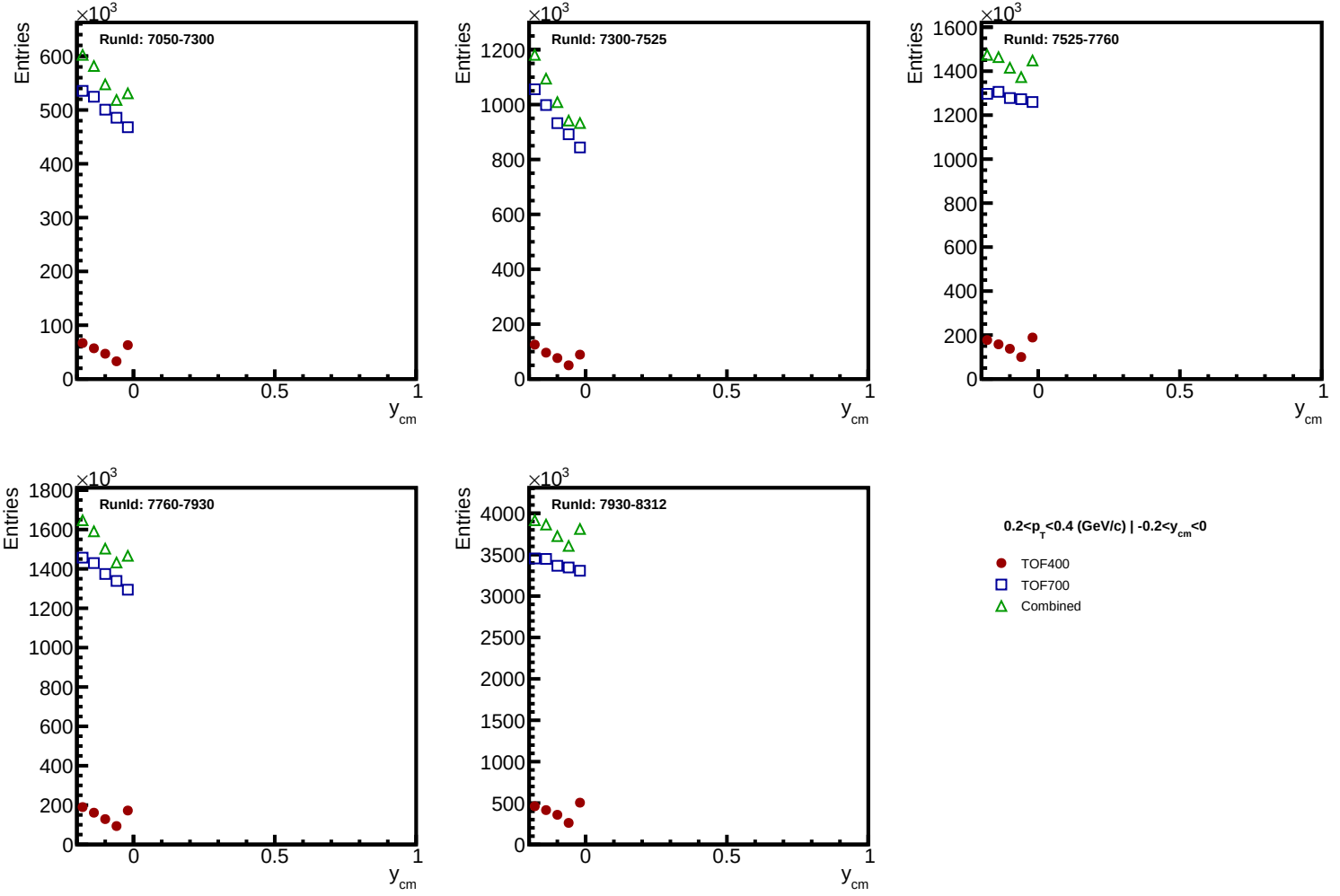
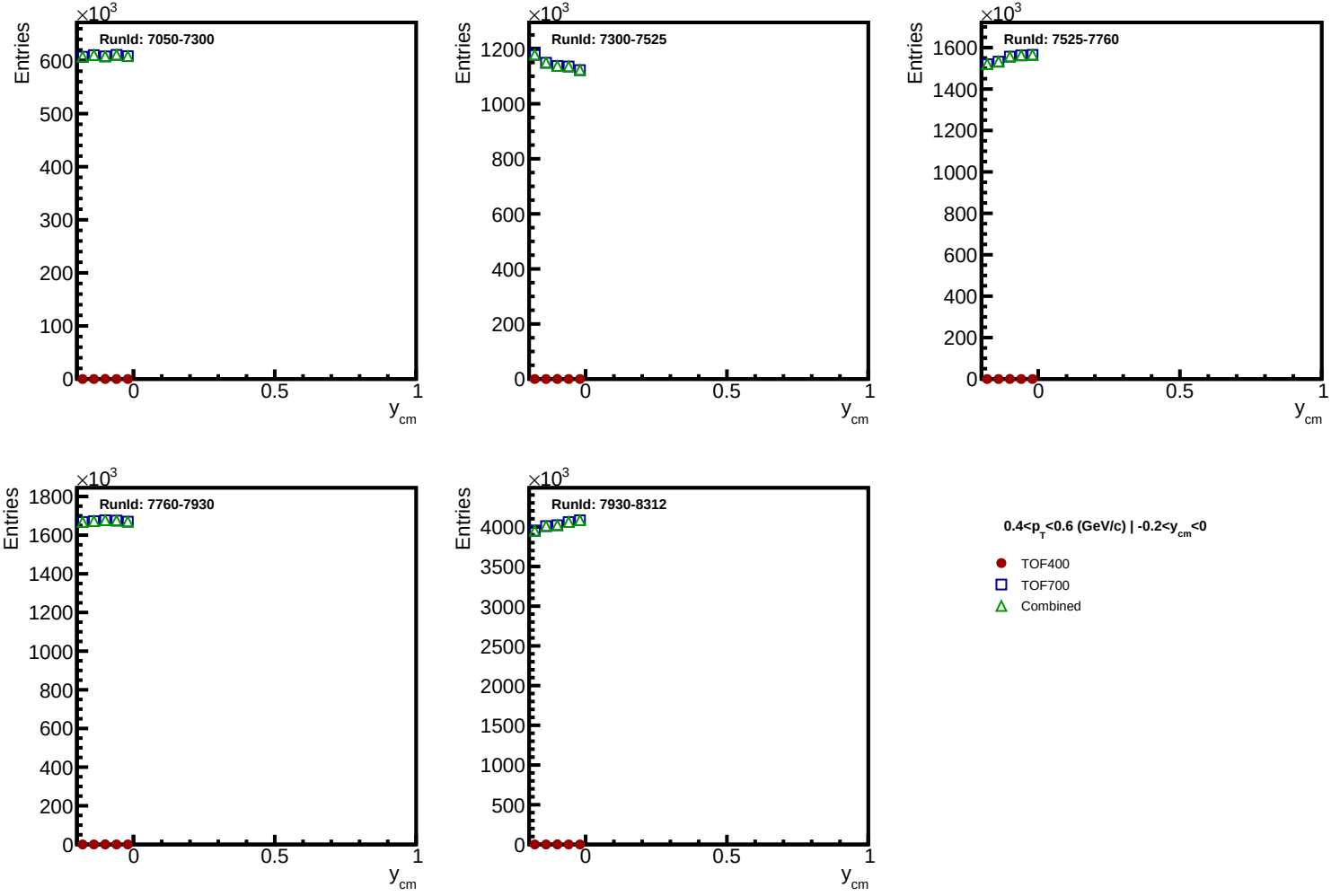
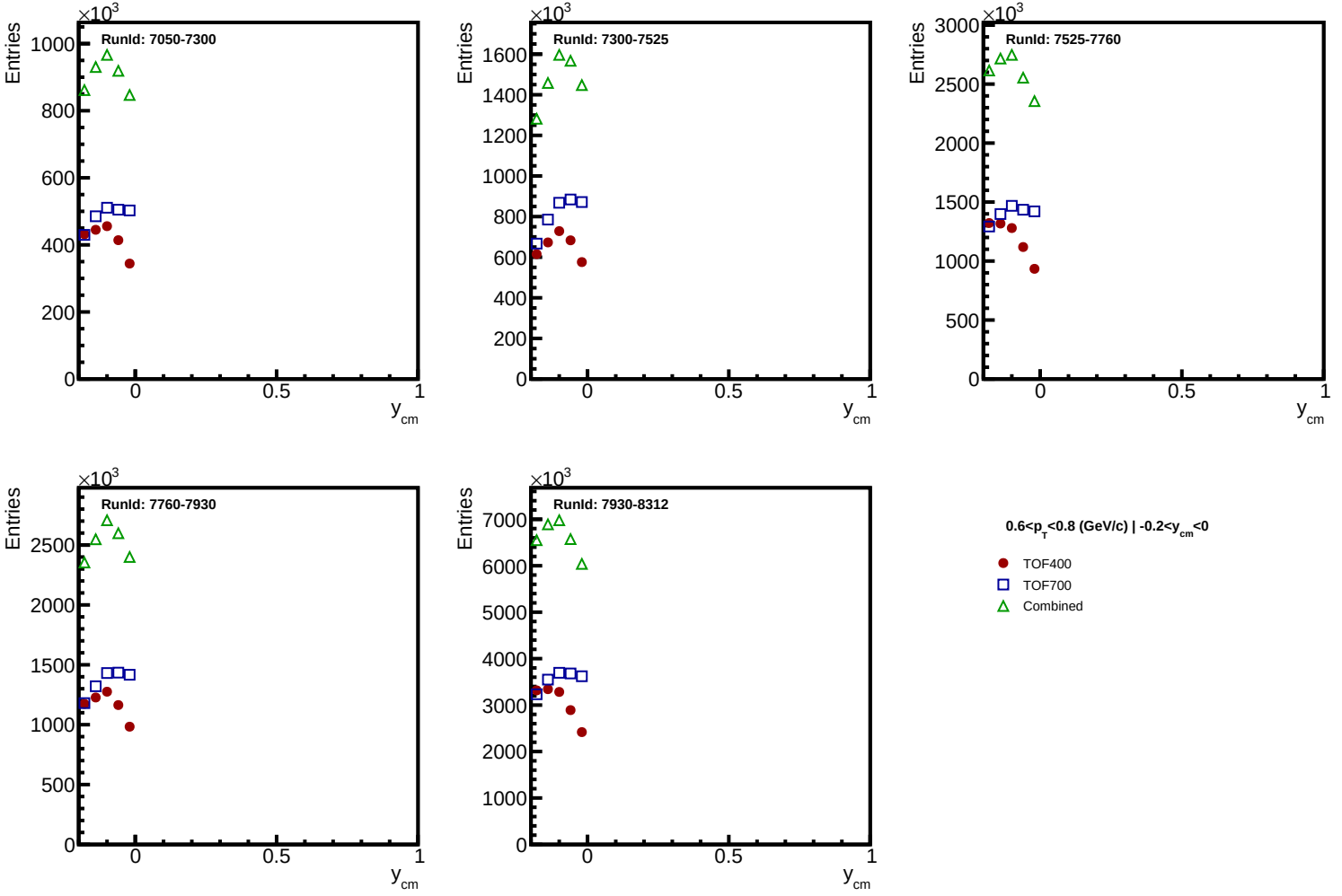
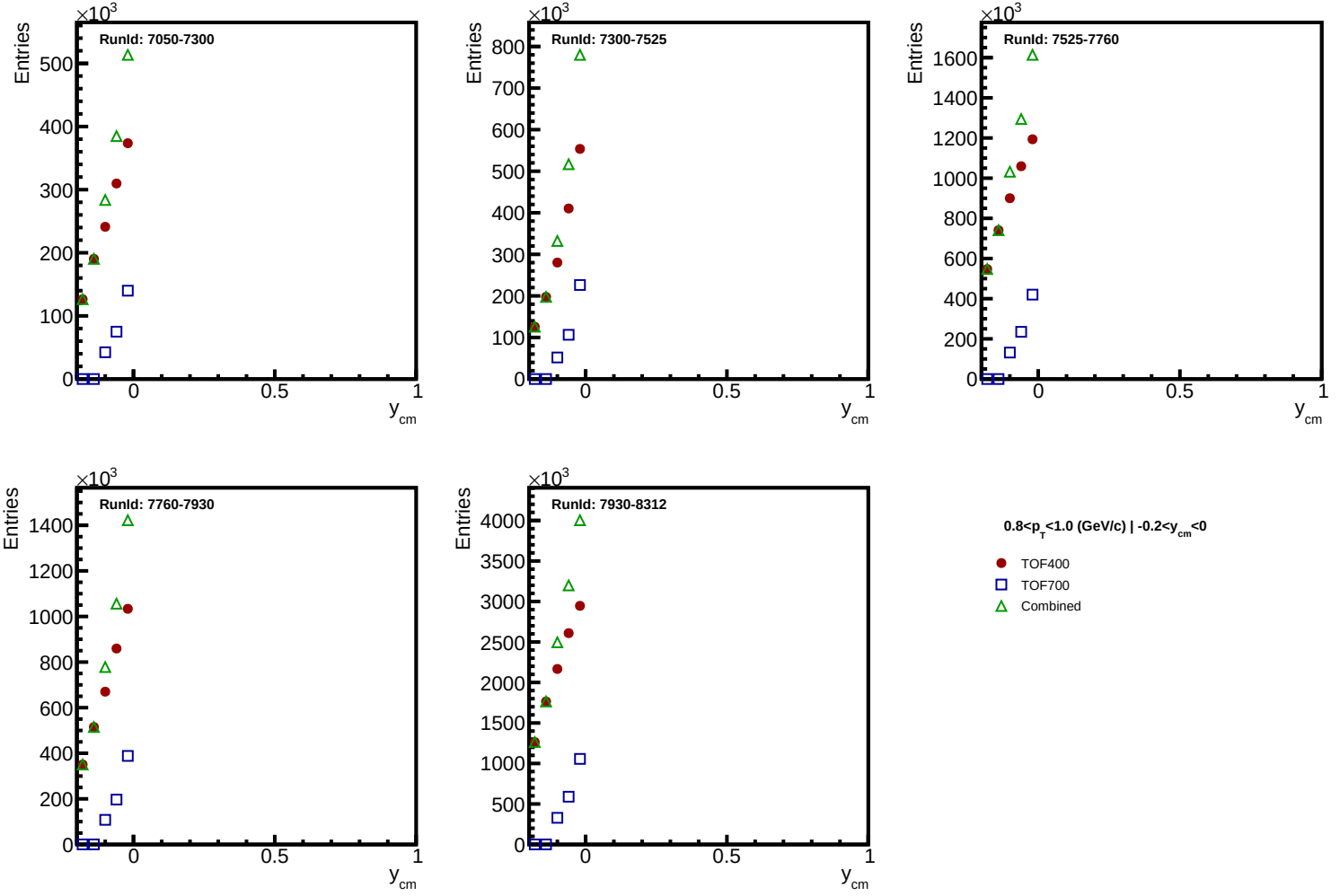
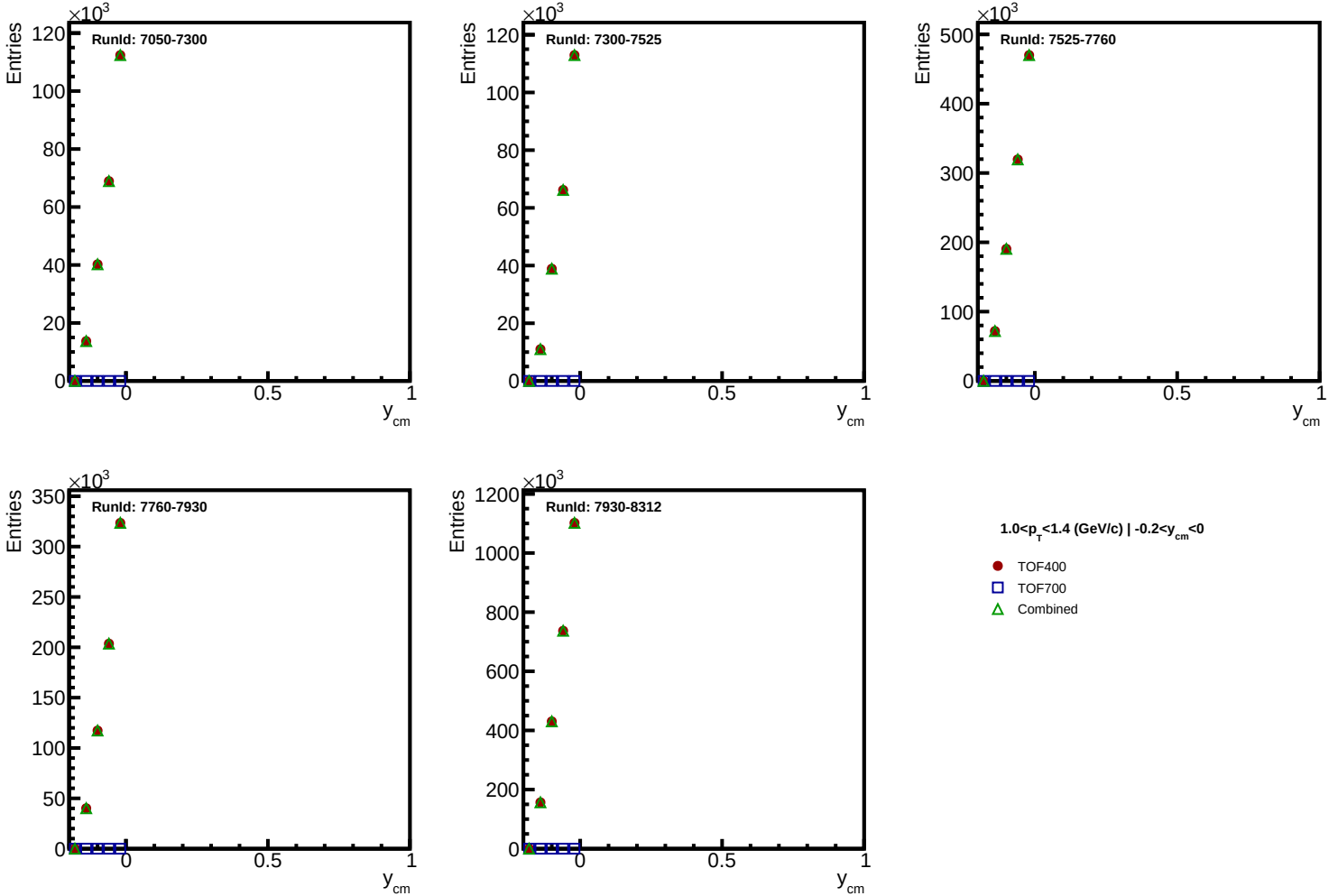
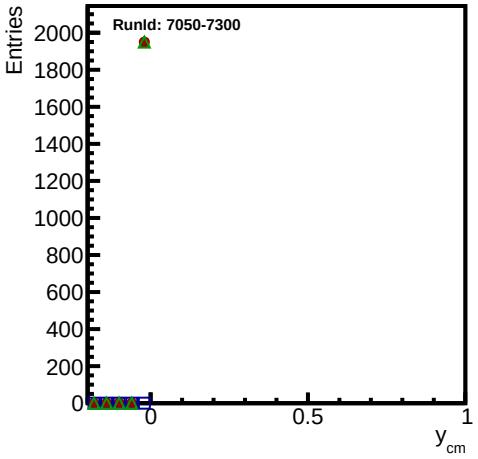

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.2<p_T<0.4 (GeV/c) | -0.2<y_cm<0
TOF400
TOF700
Combined

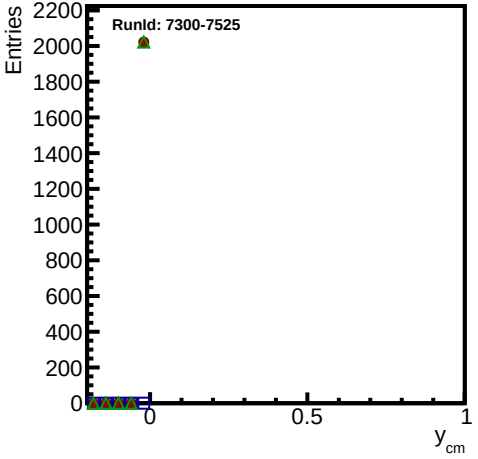

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.4<p_T<0.6 (GeV/c) | -0.2<y_cm<0
TOF400
TOF700
Combined

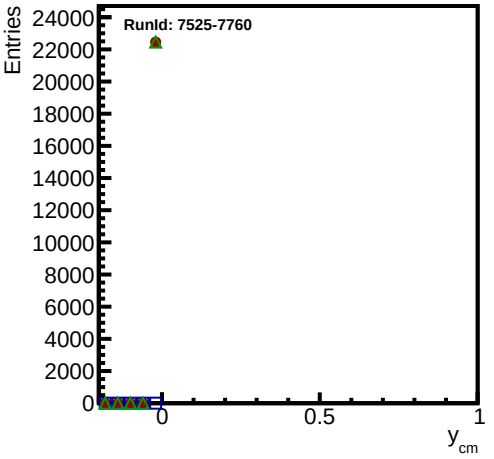

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.6<p_T<0.8 (GeV/c) | -0.2<y_cm<0
TOF400
TOF700
Combined

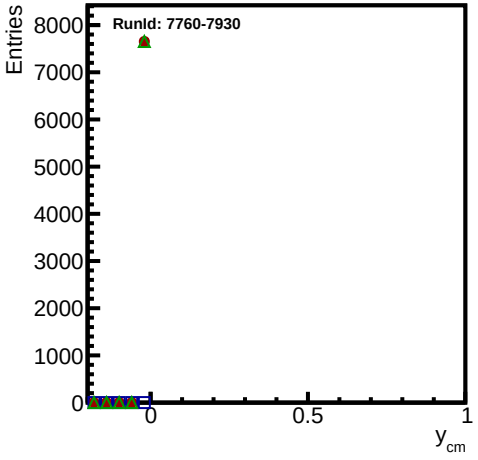

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.8<p_T<1.0 (GeV/c) | -0.2<y_cm<0
TOF400
TOF700
Combined

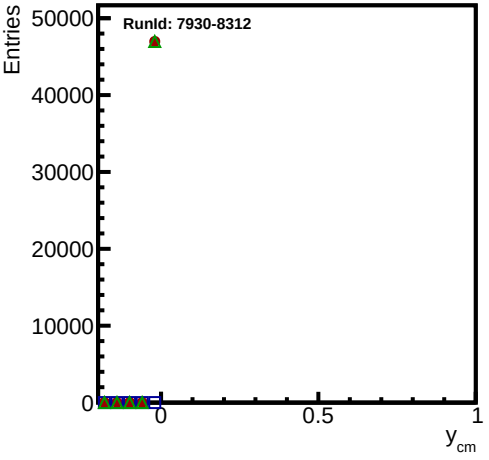

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.0<p_T<1.4 (GeV/c) | -0.2<y_cm<0
TOF400
TOF700
Combined









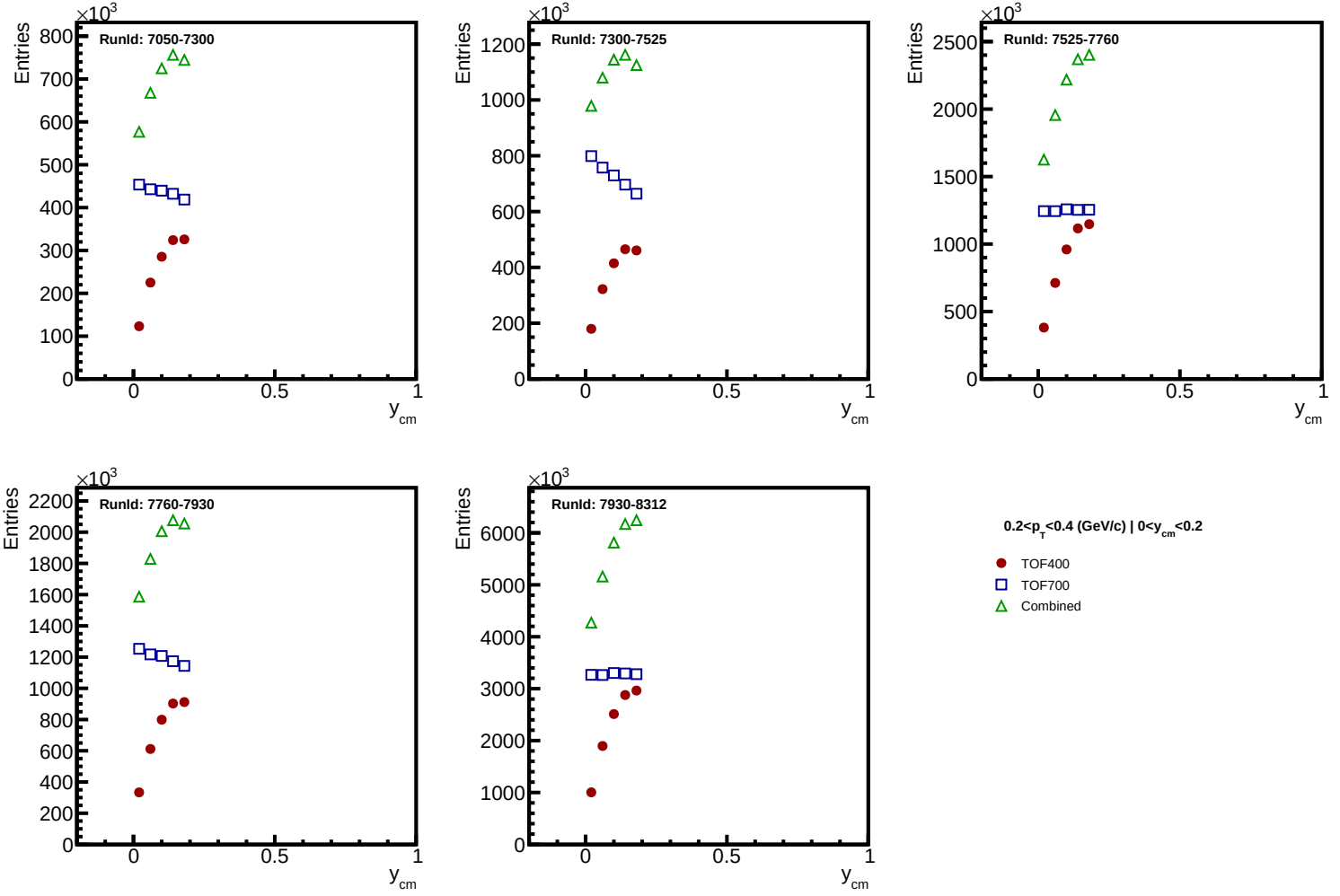


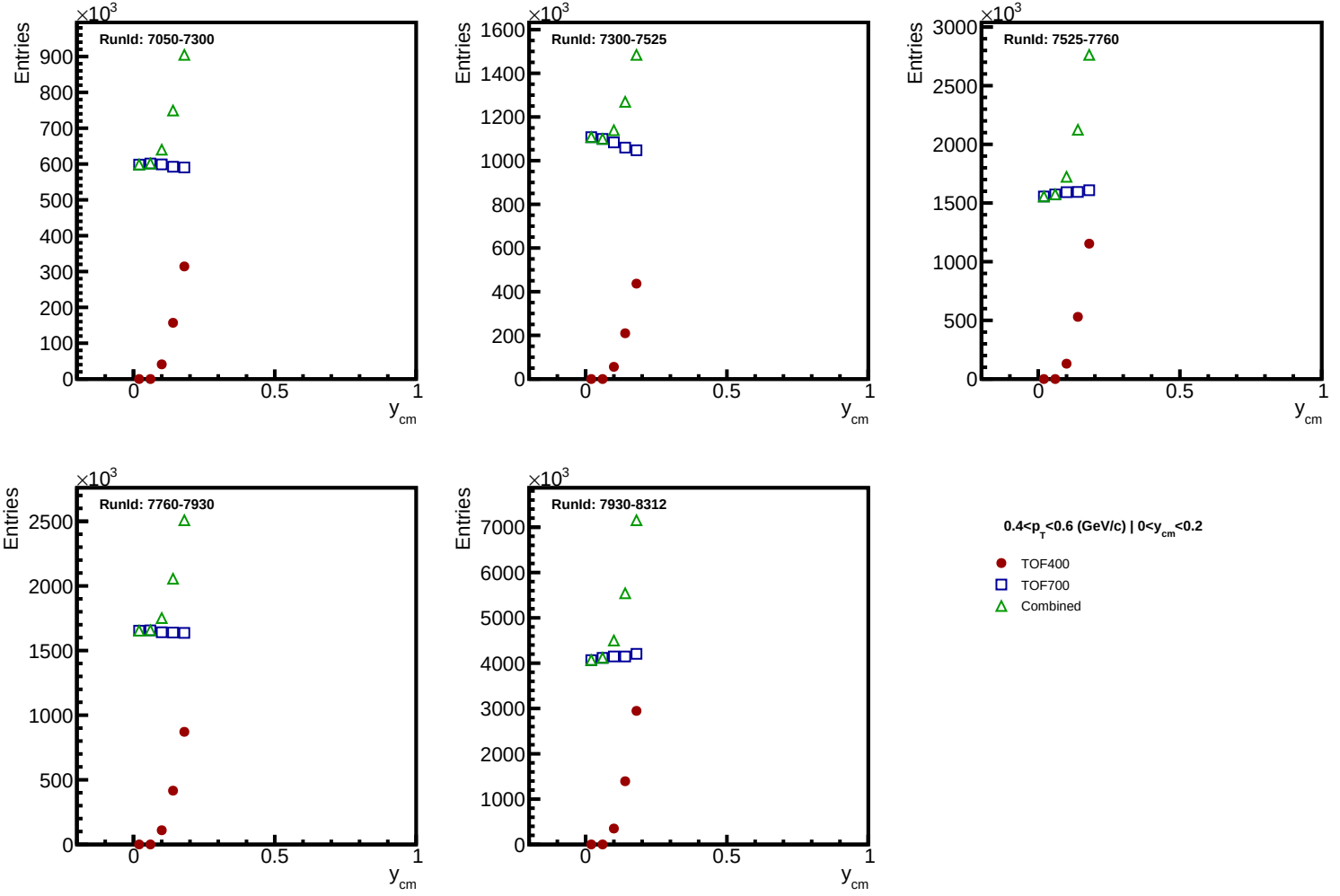
$1.4<p_T<2$ (GeV/c) | $-0.2<y_{cm}<0$

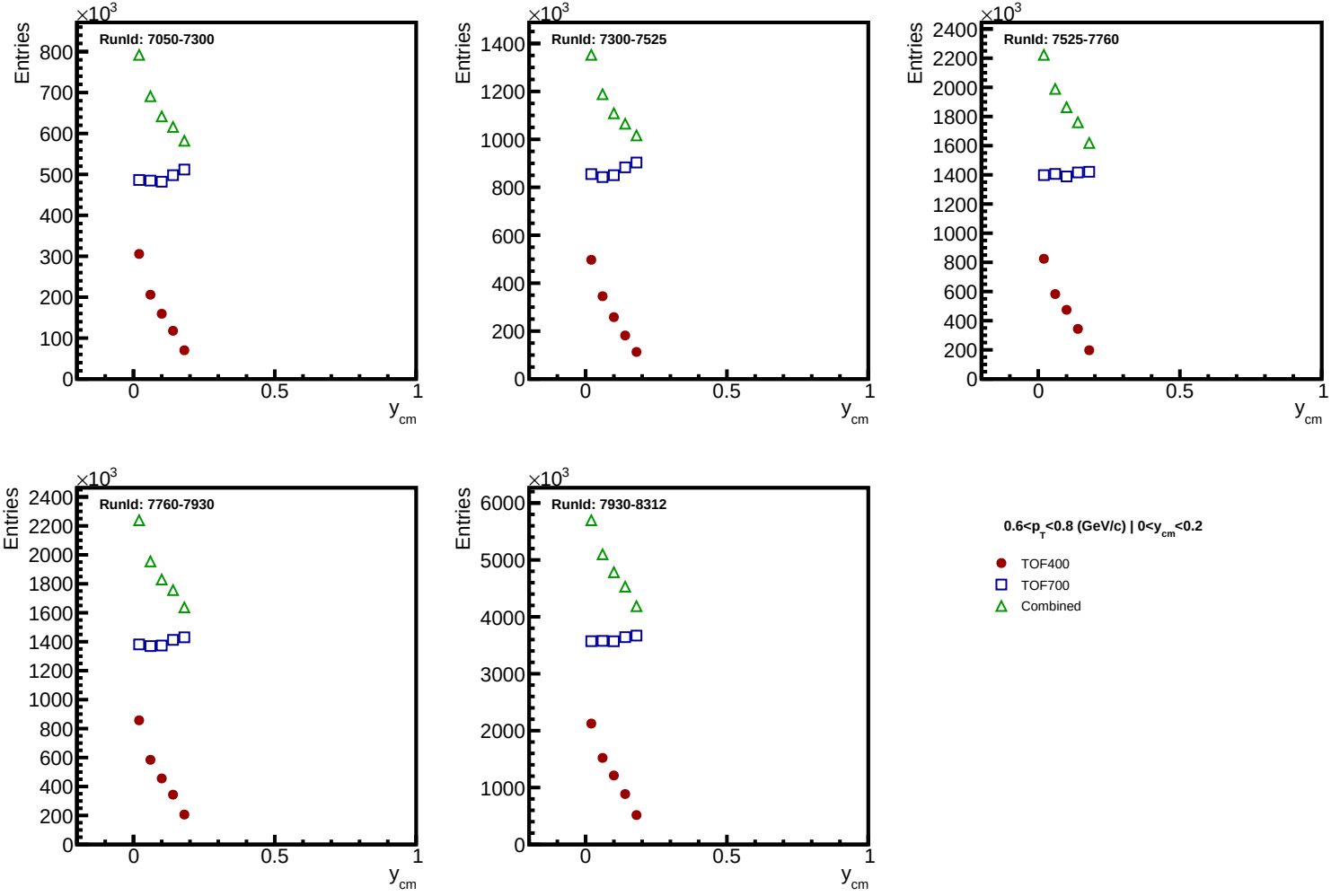
TOF400

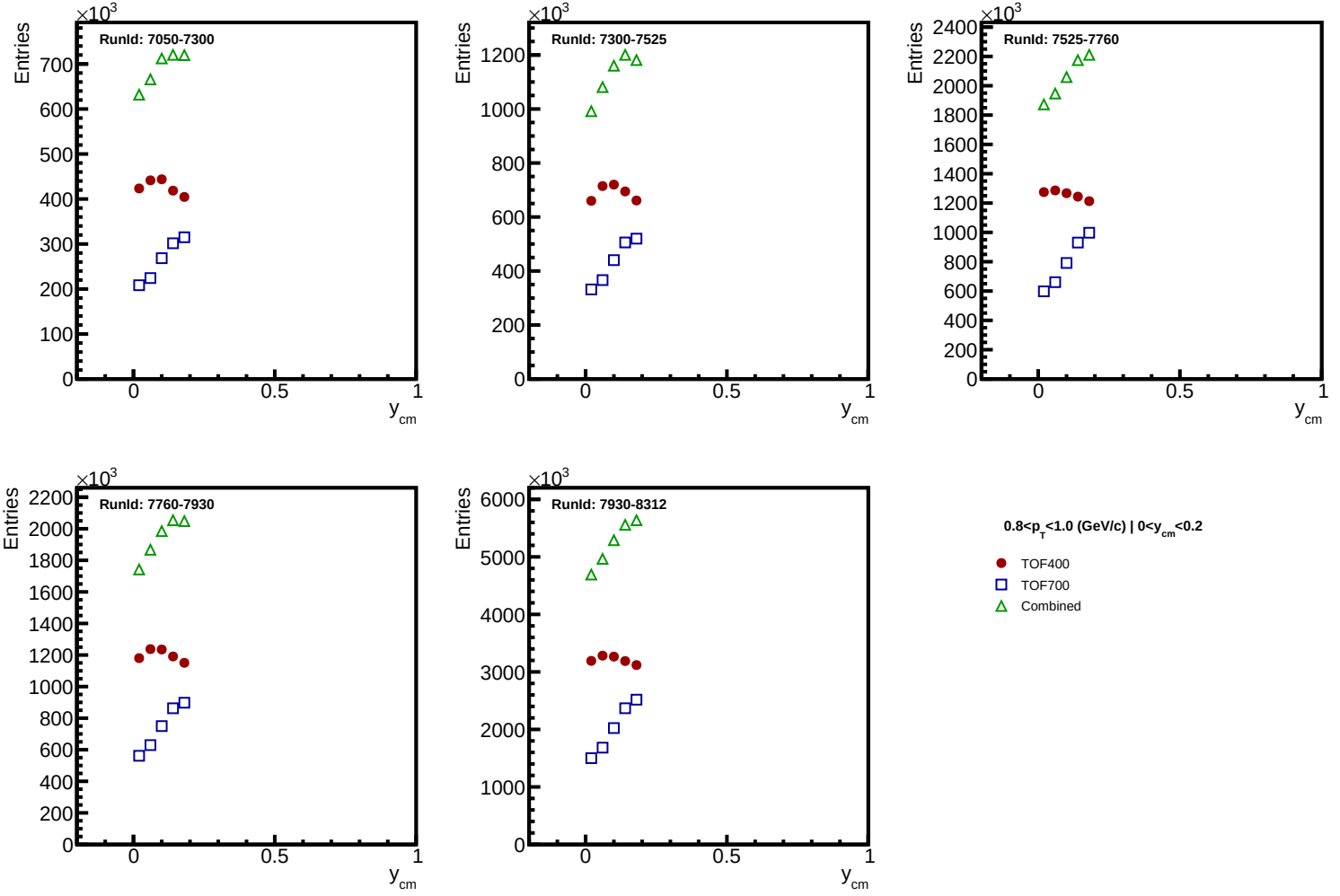
TOF700

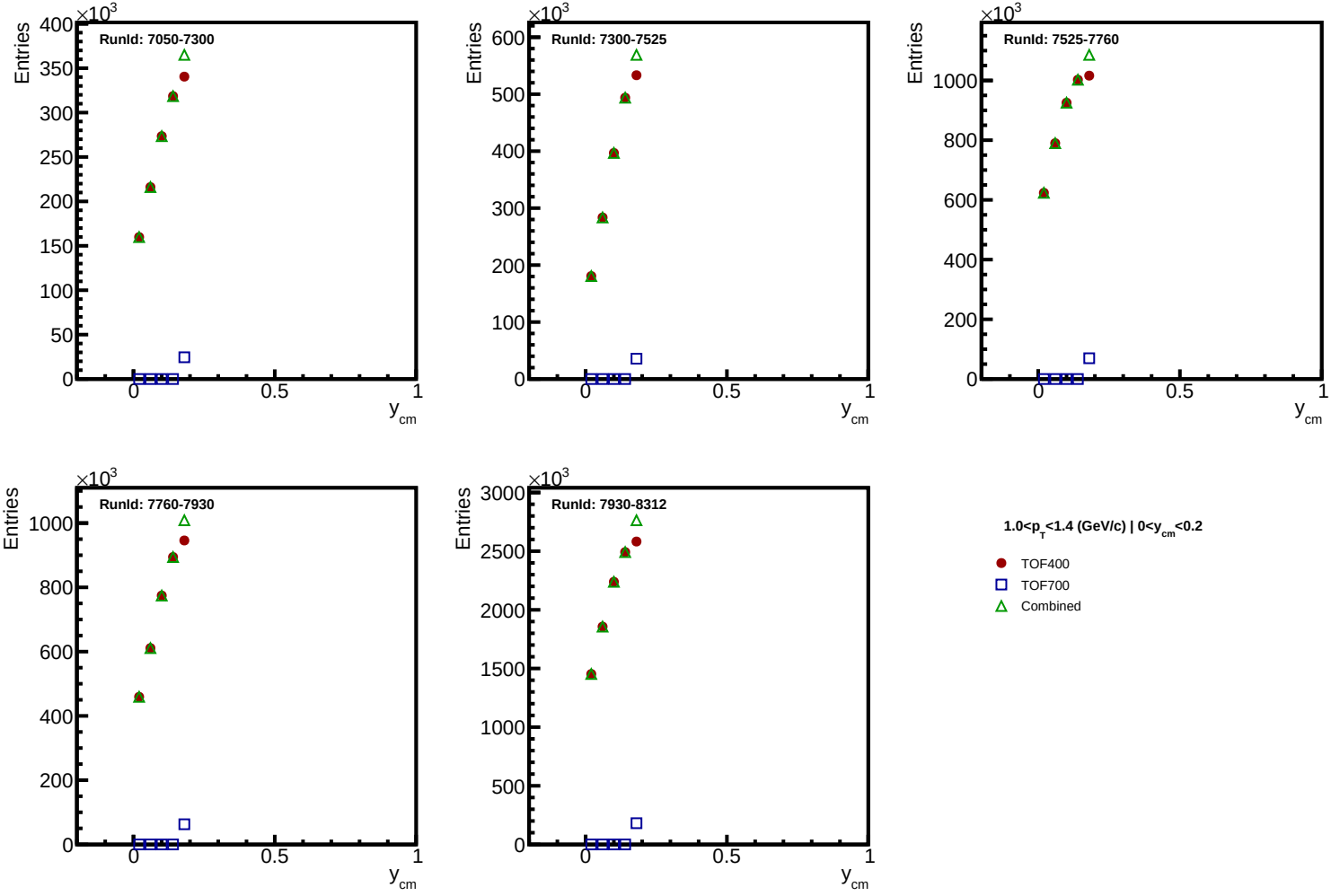
Combined

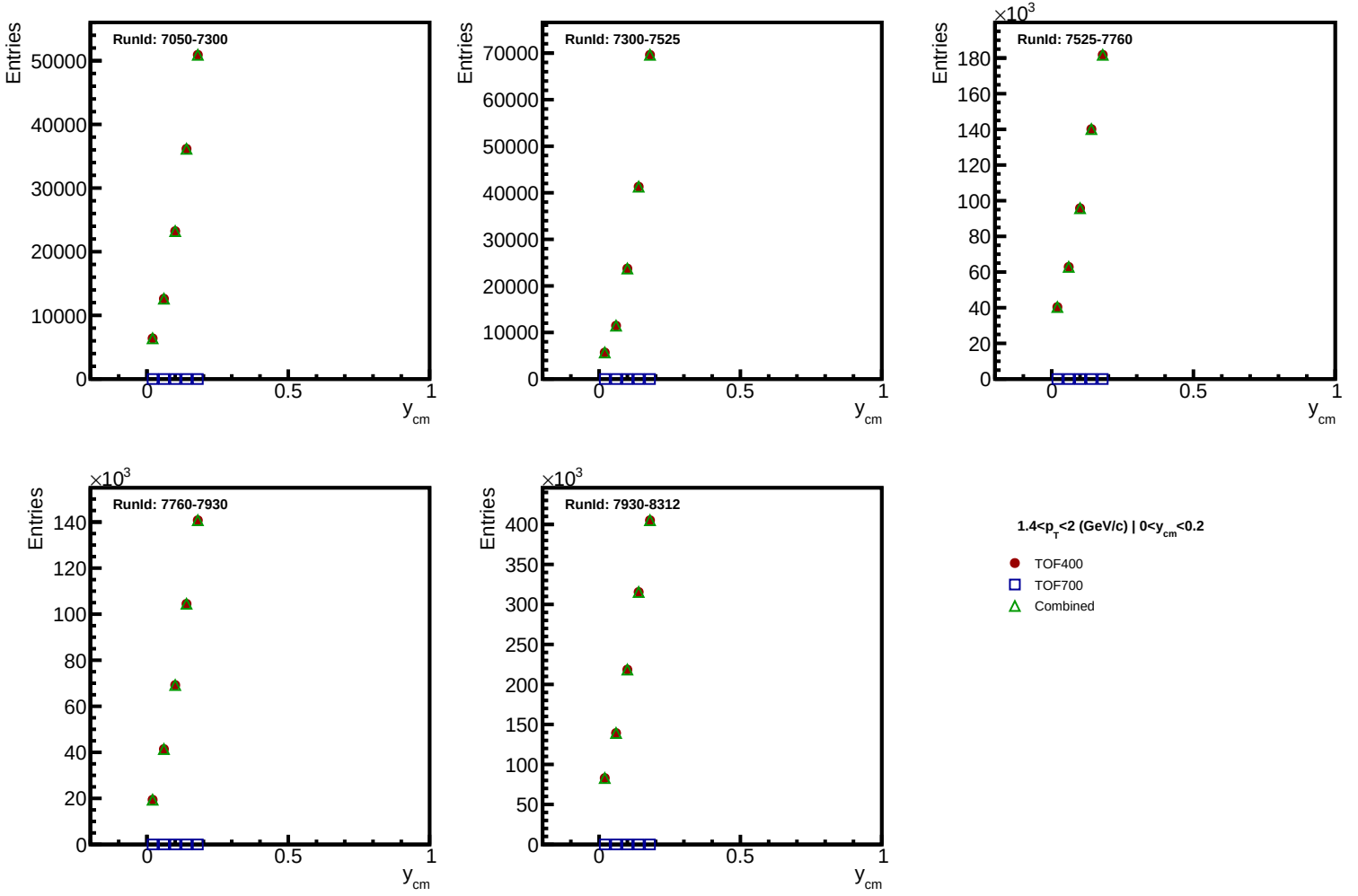

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.2<p_T<0.4 (GeV/c) | 0<y_cm<0.2
TOF400
TOF700
Combined

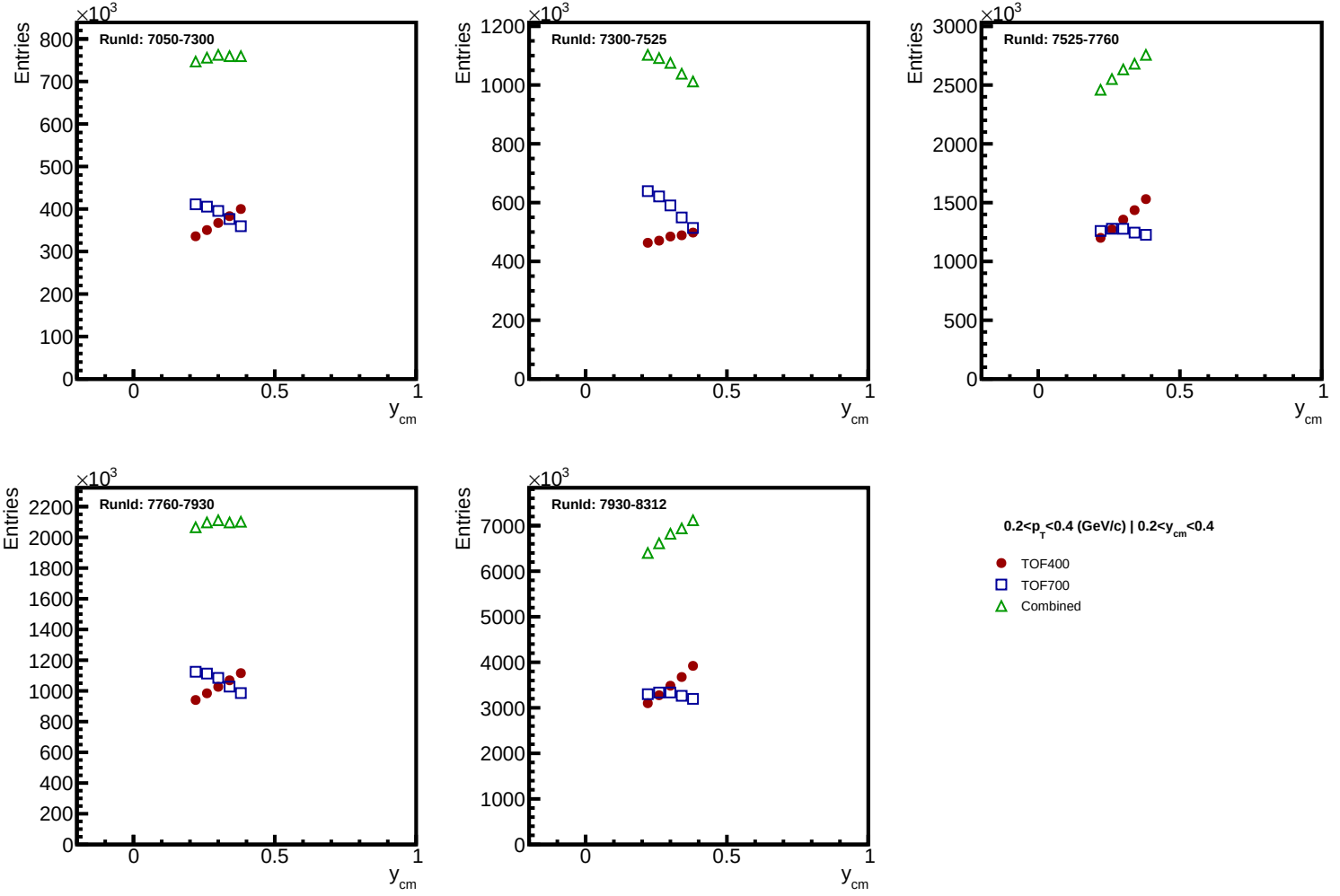

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.4<p_T<0.6 (GeV/c) | 0<y_cm<0.2
TOF400
TOF700
Combined

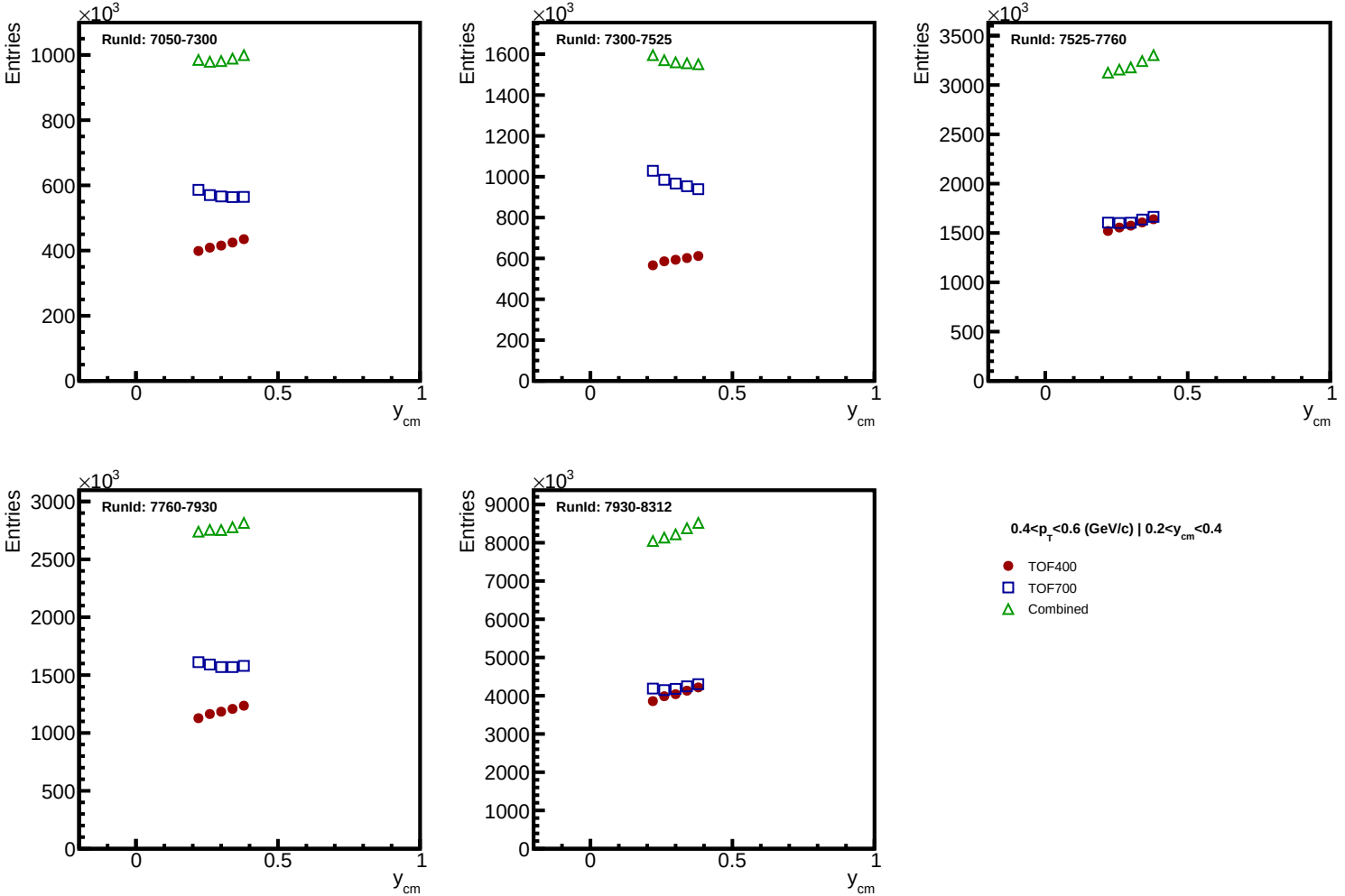

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.6<p_T<0.8 (GeV/c) | 0<y_cm<0.2
TOF400
TOF700
Combined

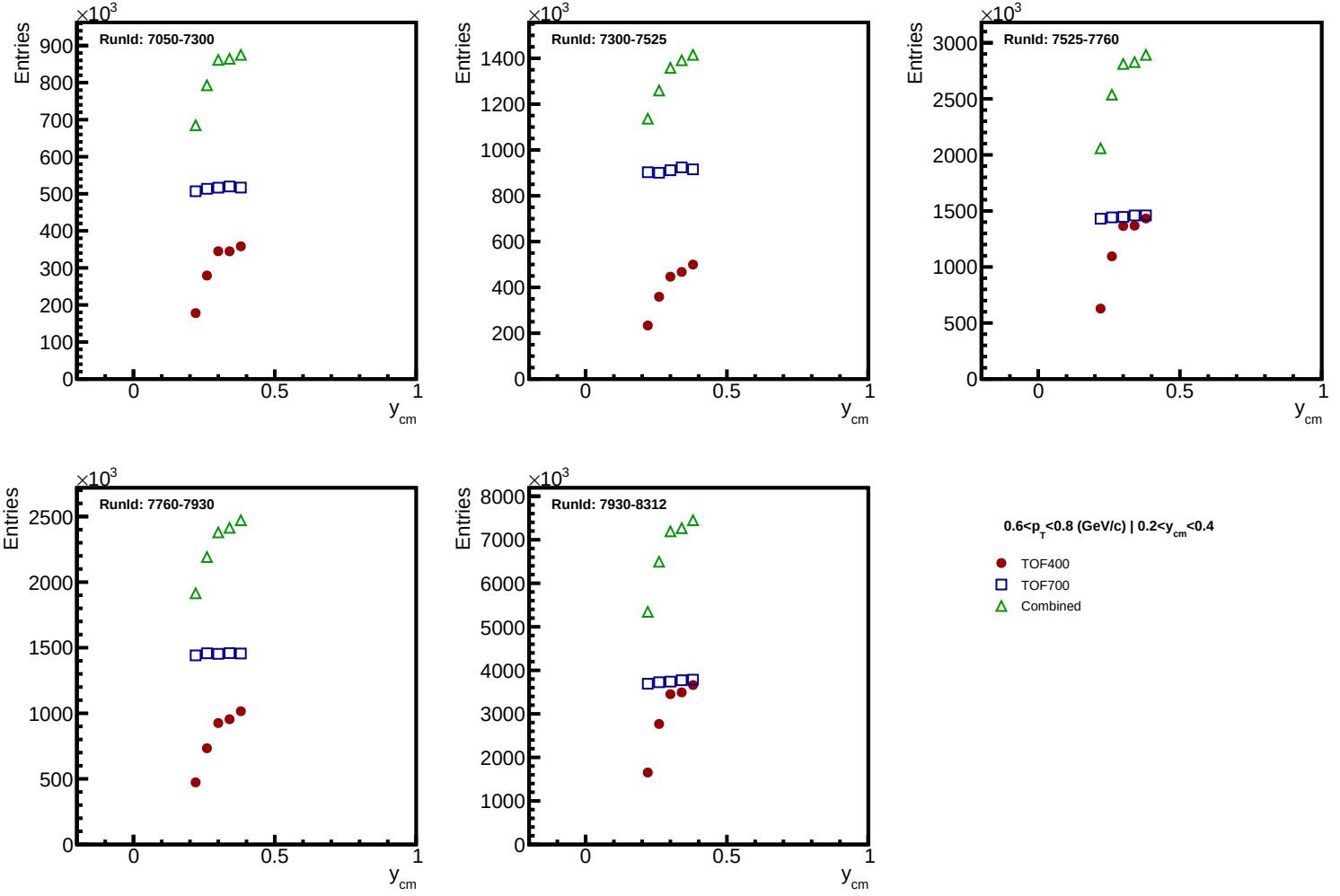

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.8<p_T<1.0 (GeV/c) | 0<y_cm<0.2
TOF400
TOF700
Combined

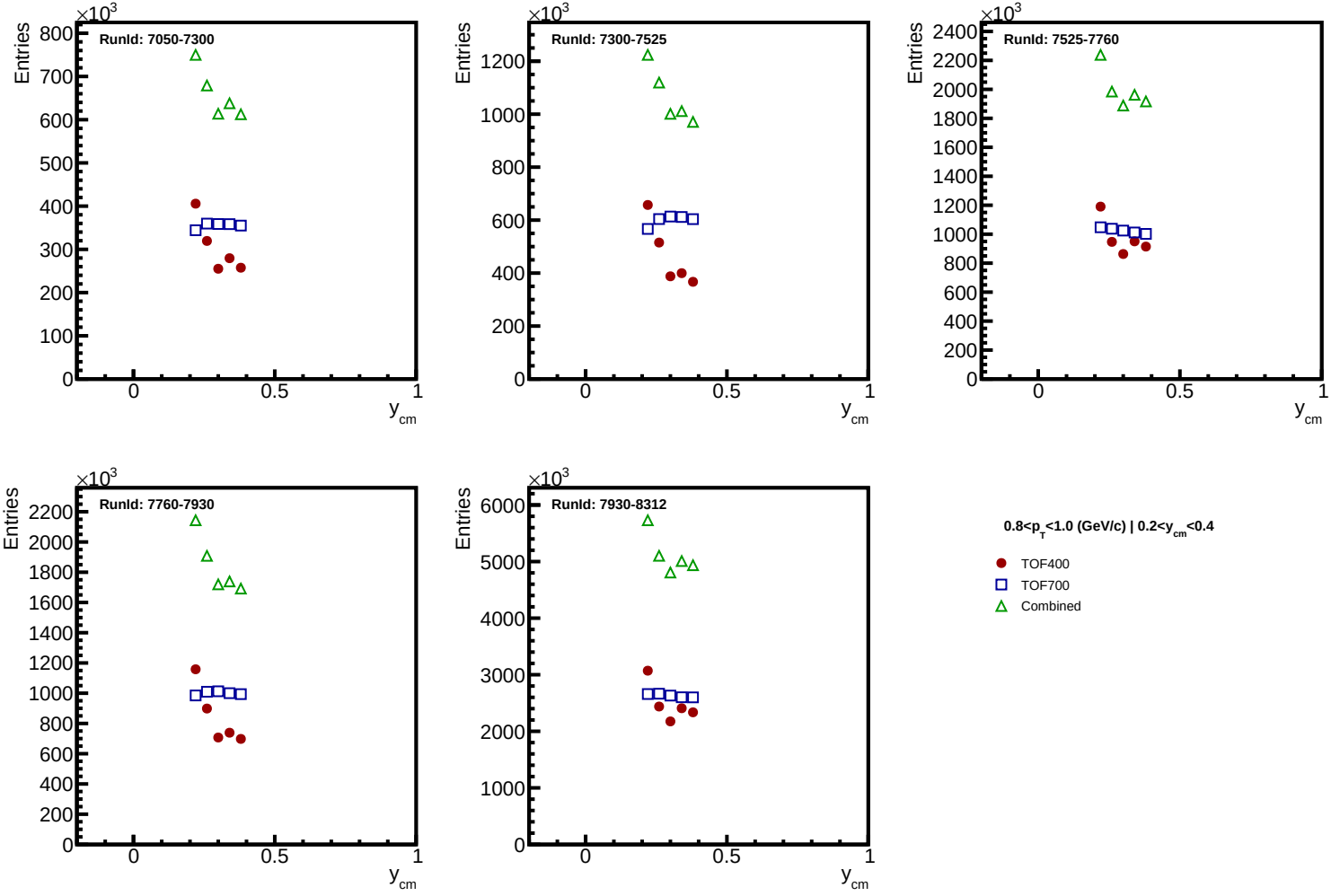

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.0<p_T<1.4 (GeV/c) | 0<y_cm<0.2
TOF400
TOF700
Combined

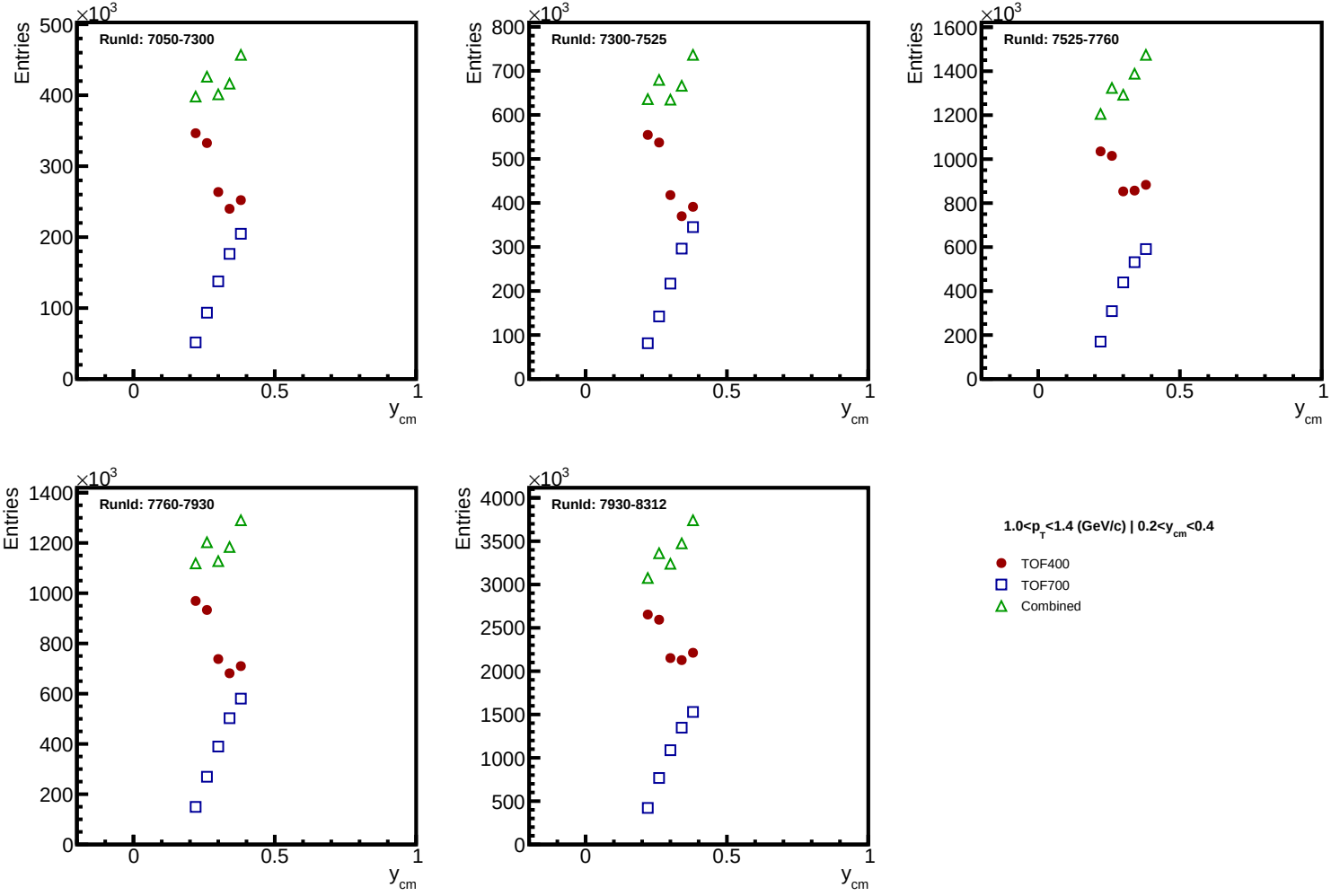

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
$\times 10^3$
y_{cm}
$1.4<p_T<2$ (GeV/c) | $0<y_{cm}<0.2$
TOF400
TOF700
Combined

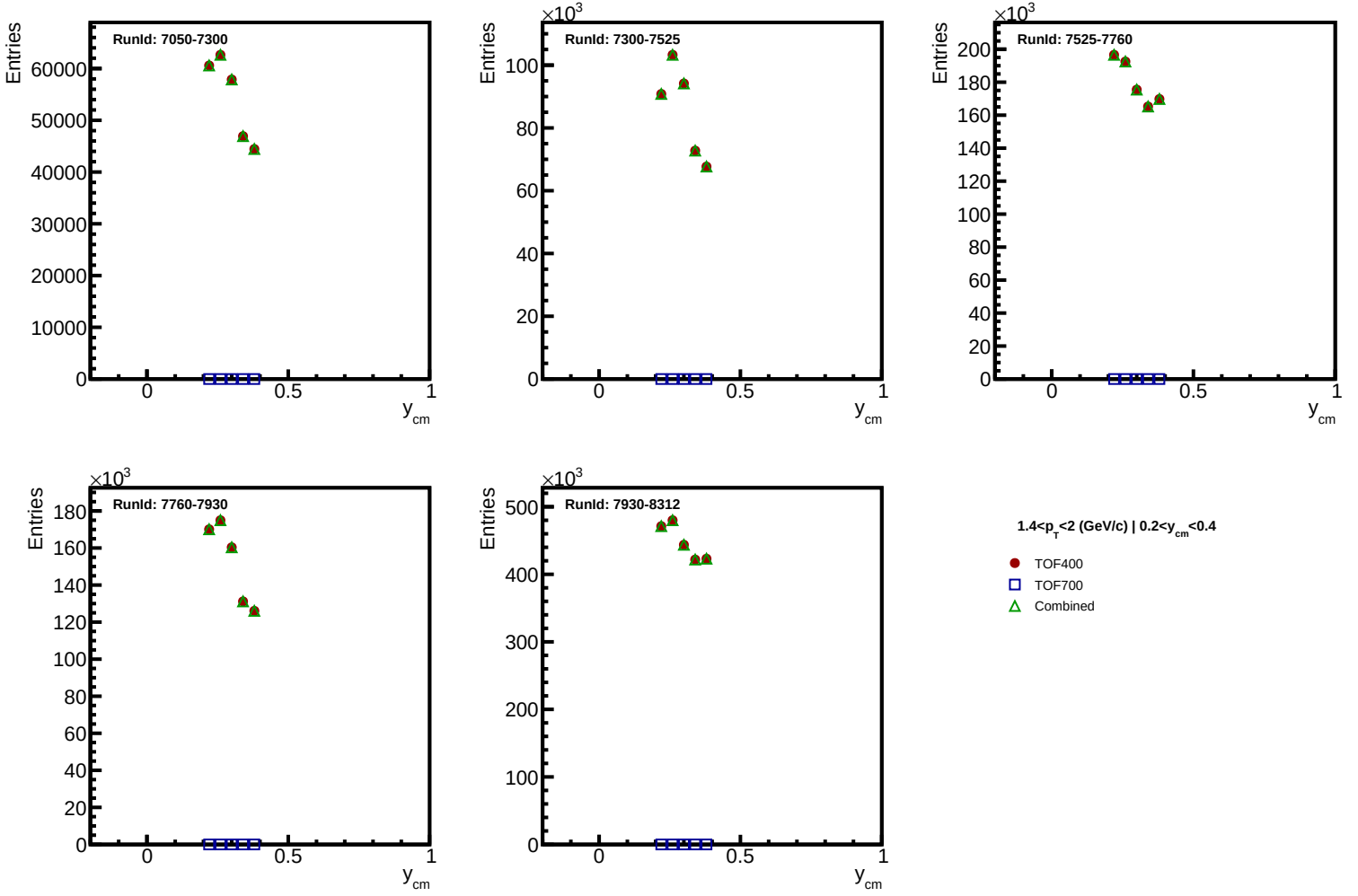

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.2<p_T<0.4 (GeV/c) | 0.2<y_cm<0.4
TOF400
TOF700
Combined

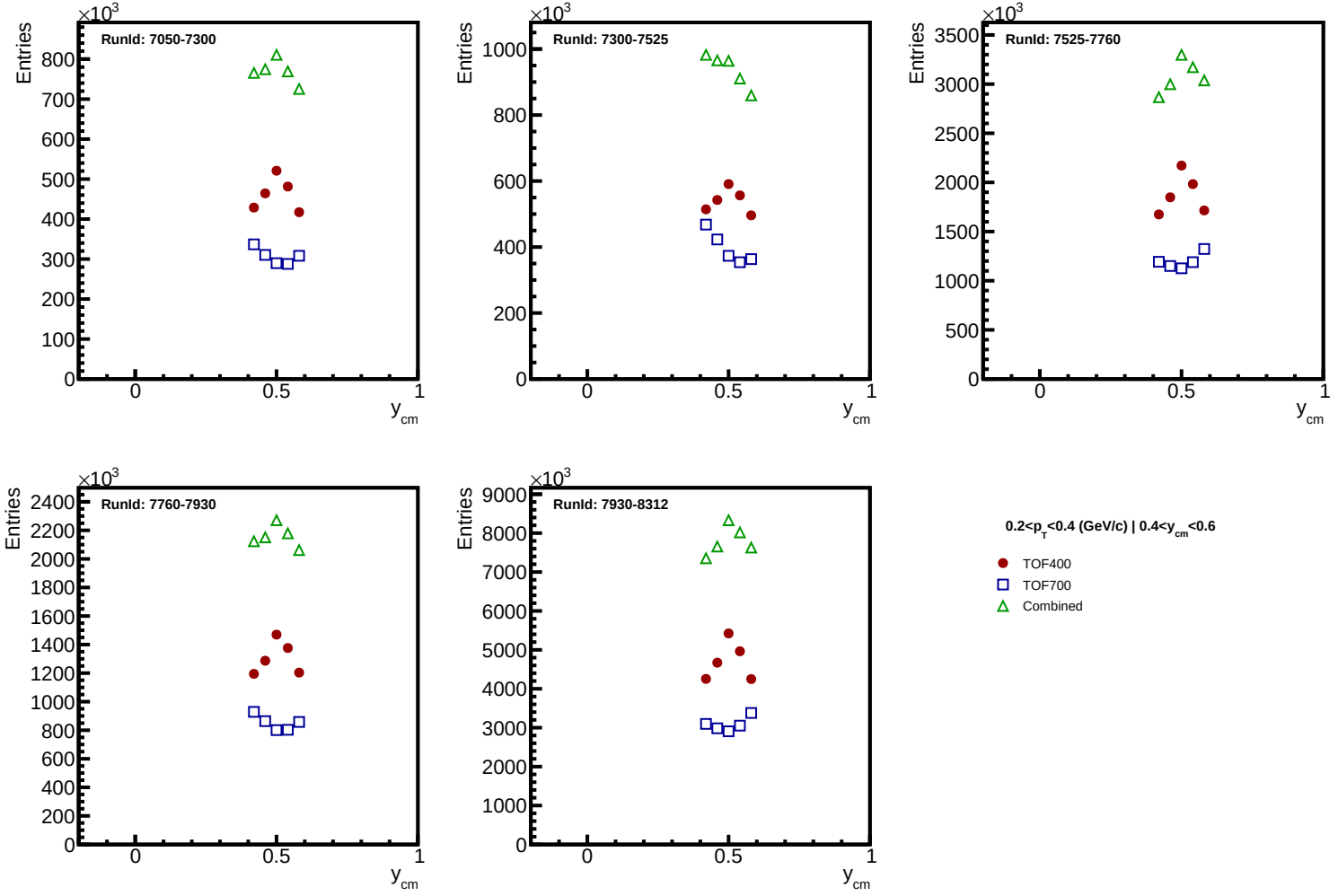

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.4<p_T<0.6 (GeV/c) | 0.2<y_cm<0.4
TOF400
TOF700
Combined

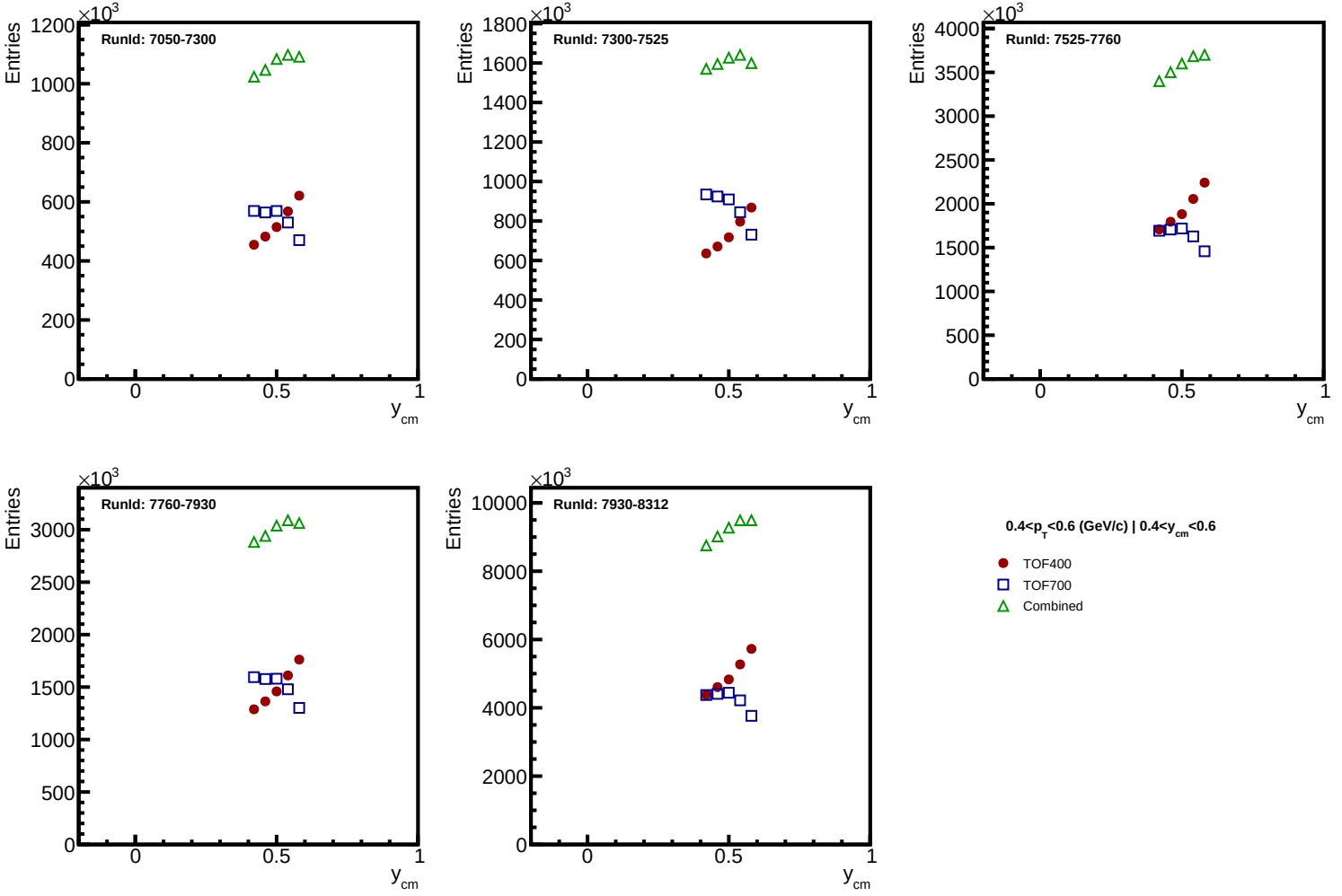

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.6<p_T<0.8 (GeV/c) | 0.2<y_cm<0.4
TOF400
TOF700
Combined

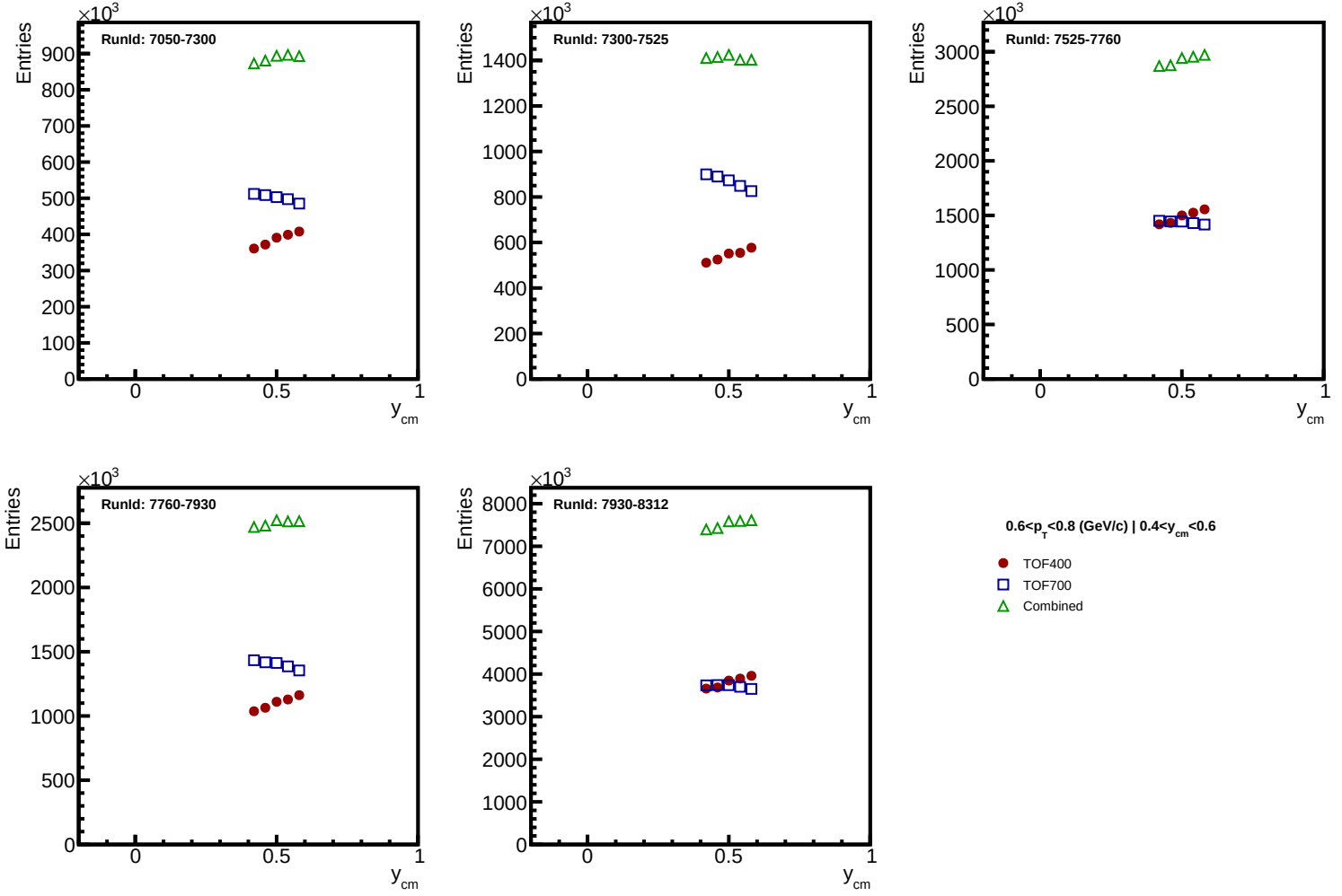

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.8<p_T<1.0 (GeV/c) | 0.2<y_cm<0.4
TOF400
TOF700
Combined

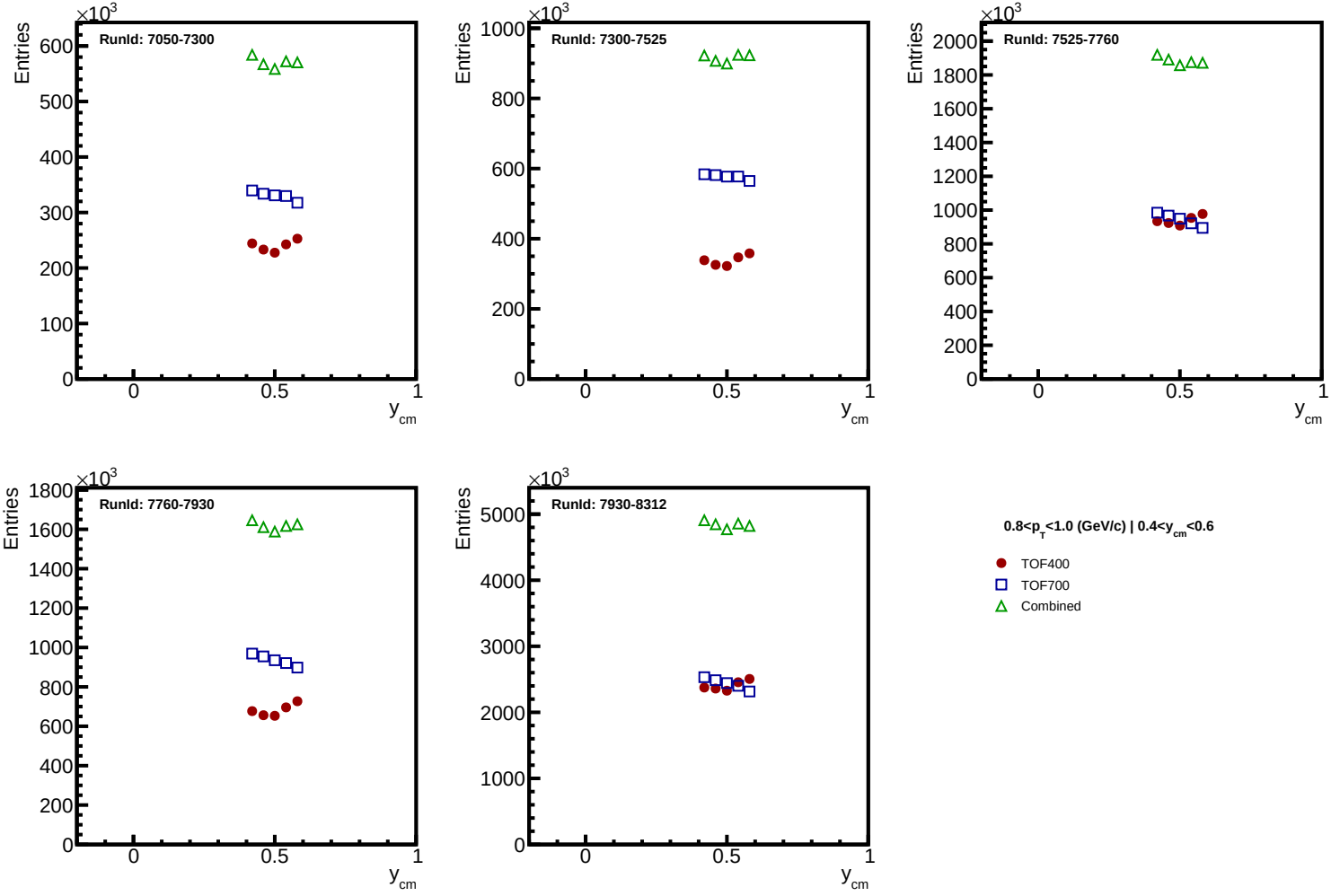

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.0<p_T<1.4 (GeV/c) | 0.2<y_cm<0.4
TOF400
TOF700
Combined

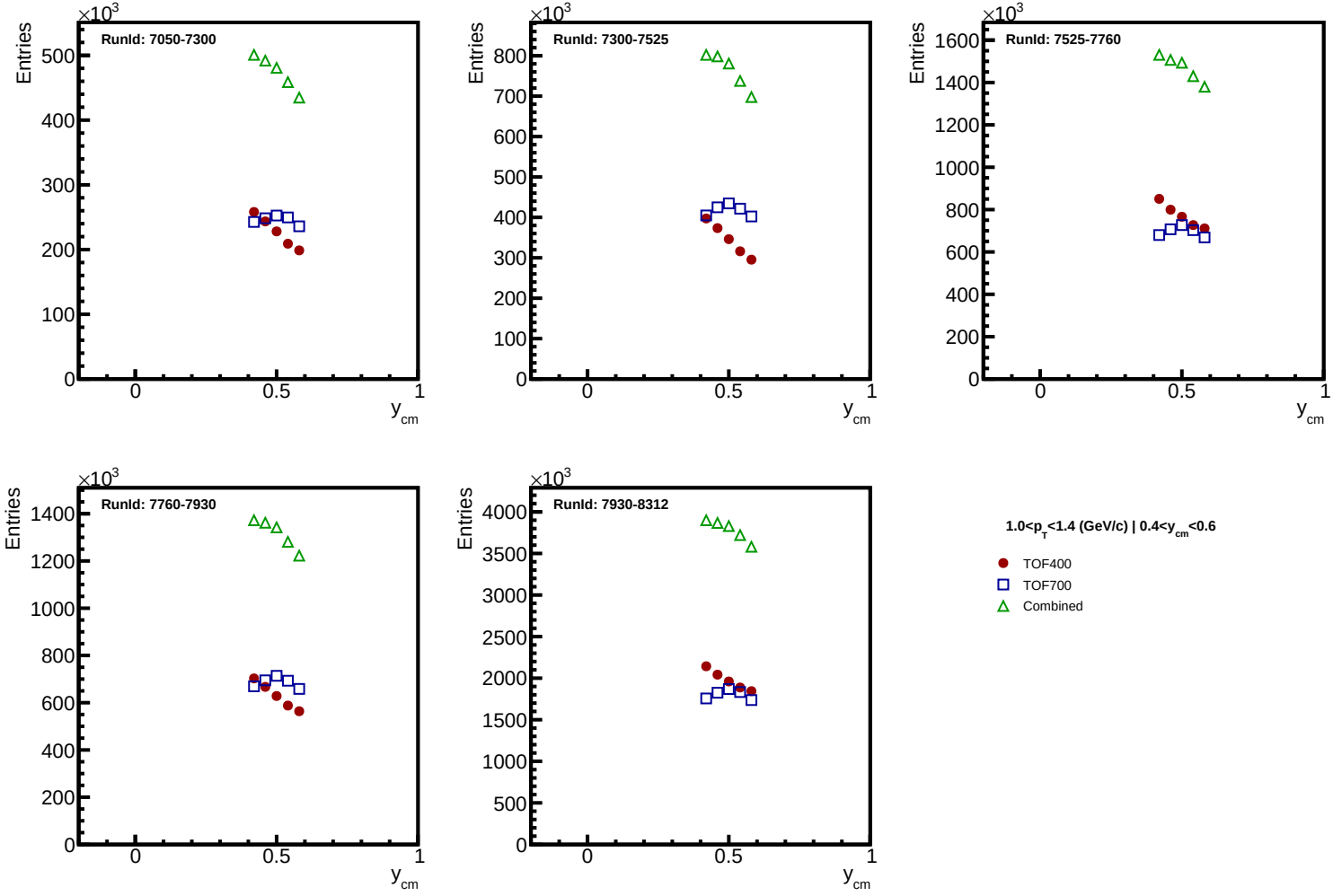

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.4<p_T<2 (GeV/c) | 0.2<y_cm<0.4
TOF400
TOF700
Combined

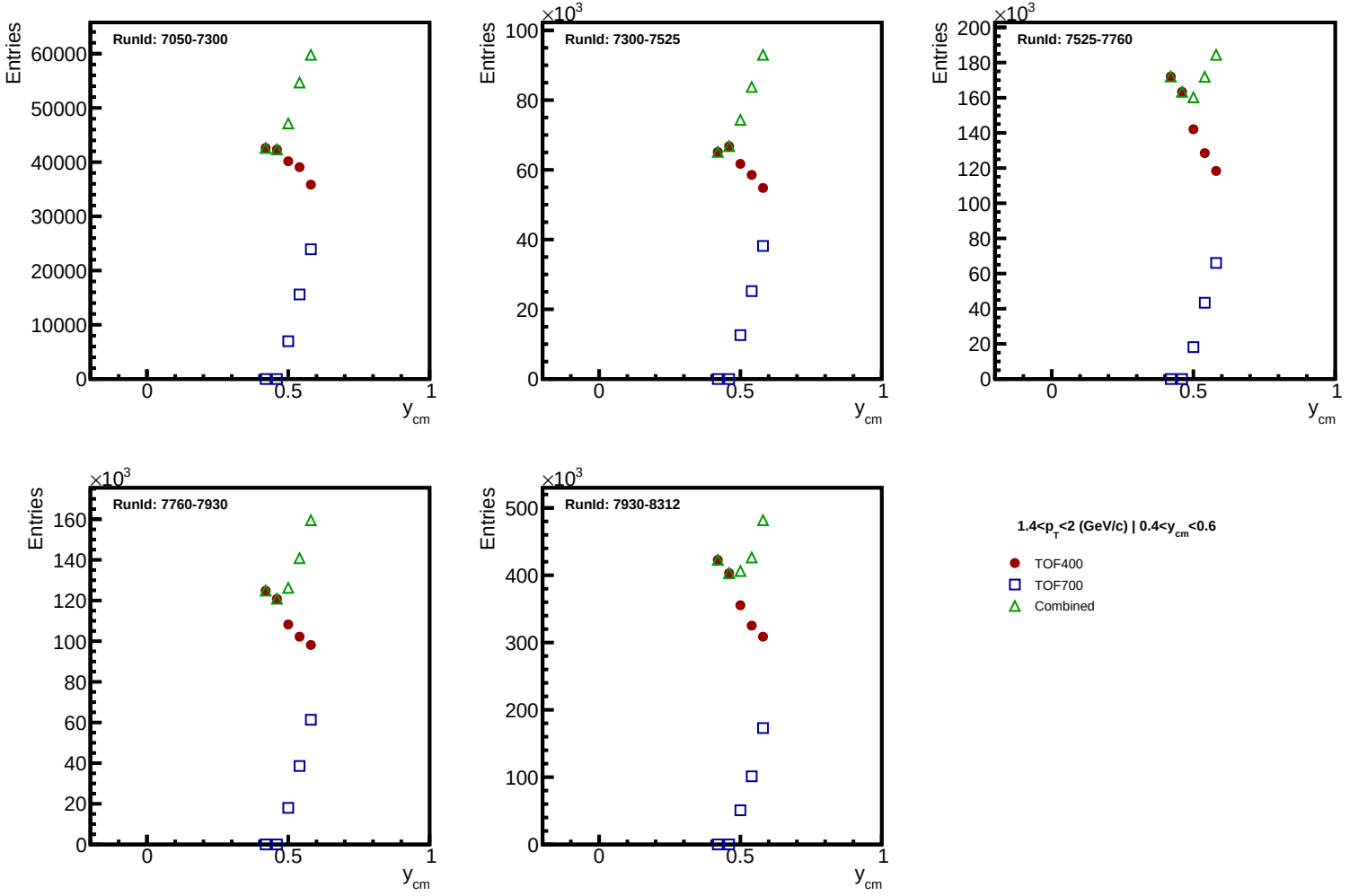

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.2<p_T<0.4 (GeV/c) | 0.4<y_cm<0.6
TOF400
TOF700
Combined

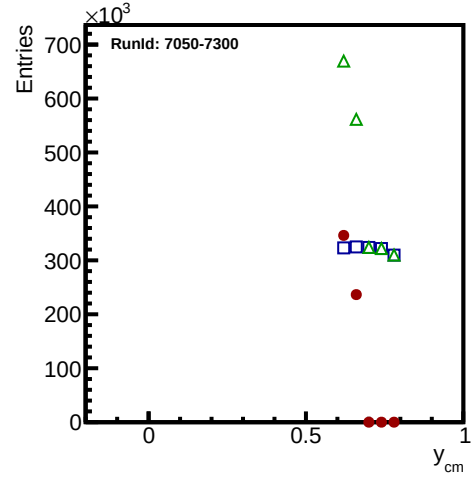

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.4<p_T<0.6 (GeV/c) | 0.4<y_cm<0.6
TOF400
TOF700
Combined

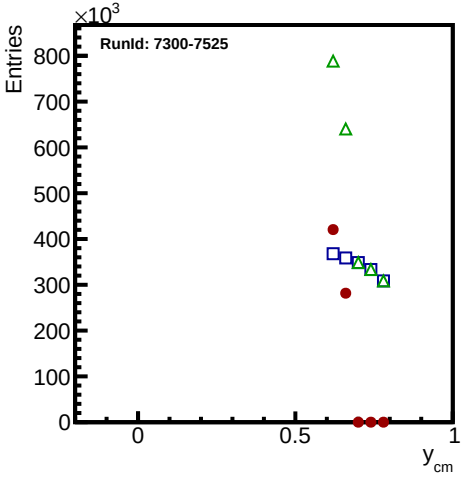

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.6<p_T<0.8 (GeV/c) | 0.4<y_cm<0.6
TOF400
TOF700
Combined

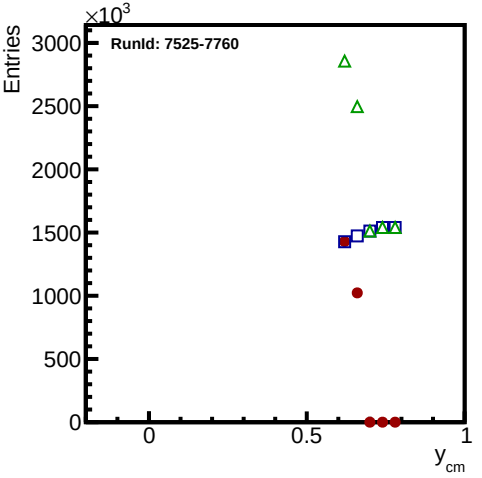

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.8<p_T<1.0 (GeV/c) | 0.4<y_cm<0.6
TOF400
TOF700
Combined

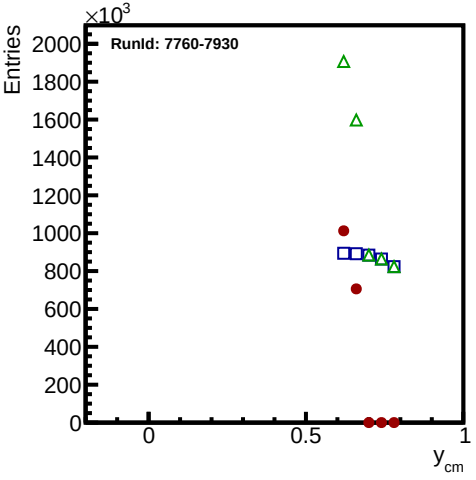

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.0<p_T<1.4 (GeV/c) | 0.4<y_cm<0.6
TOF400
TOF700
Combined

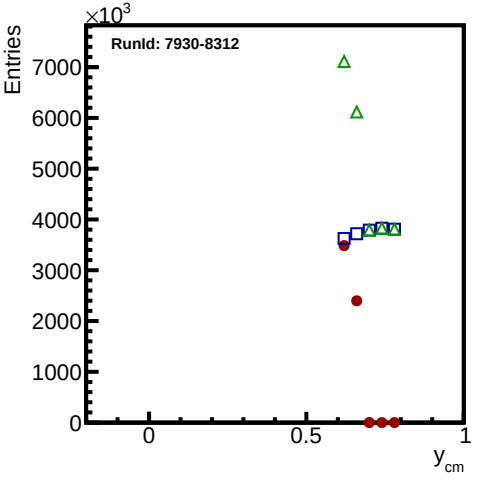

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.4<p_T<2 (GeV/c) | 0.4<y_cm<0.6
TOF400
TOF700
Combined

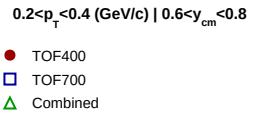

RunId: 7050-7300
Entries
×10^3
y_cm

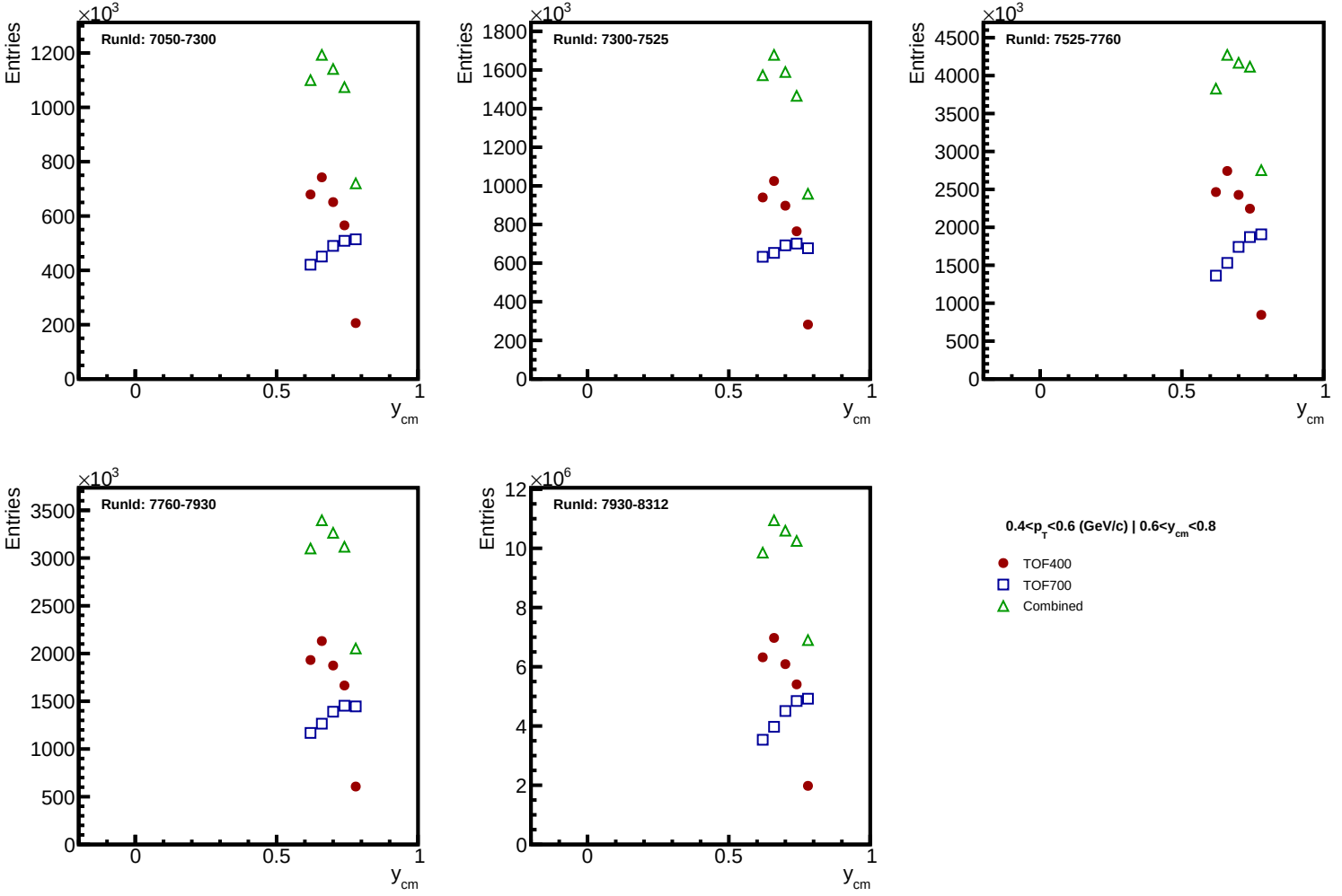

RunId: 7300-7525
Entries
×10^3
y_cm

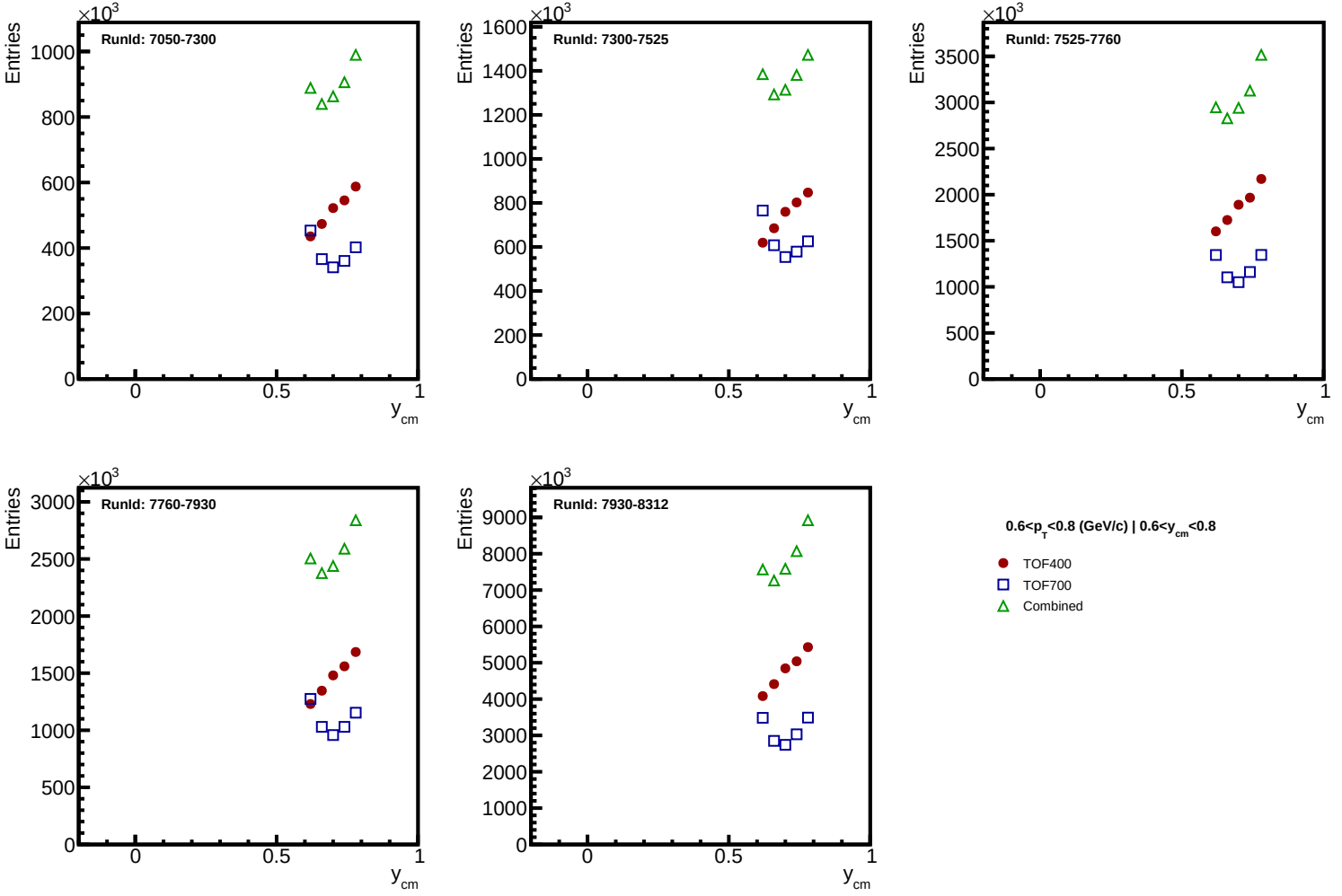

RunId: 7525-7760
Entries
×10^3
y_cm

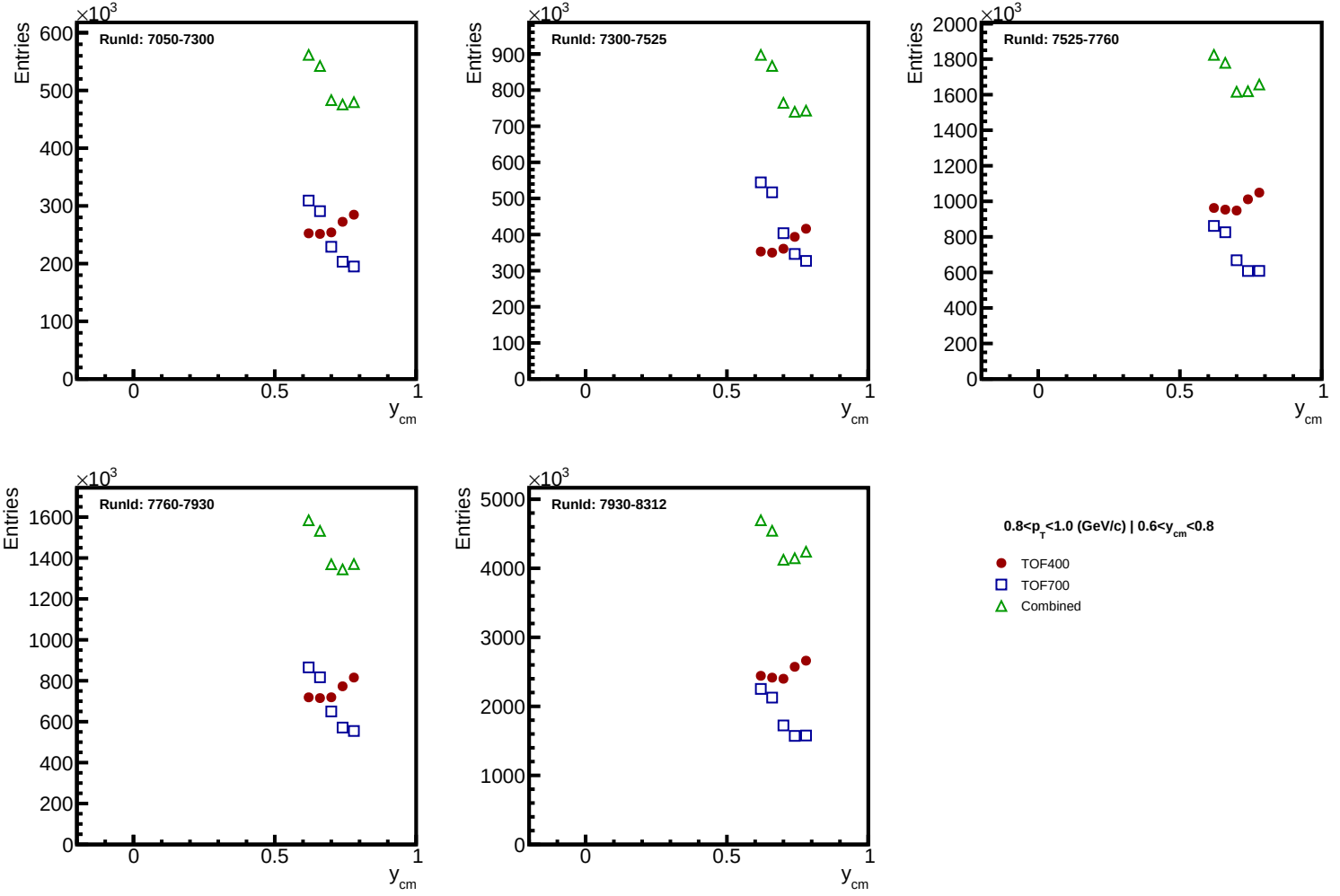

RunId: 7760-7930
Entries
×10^3
y_cm

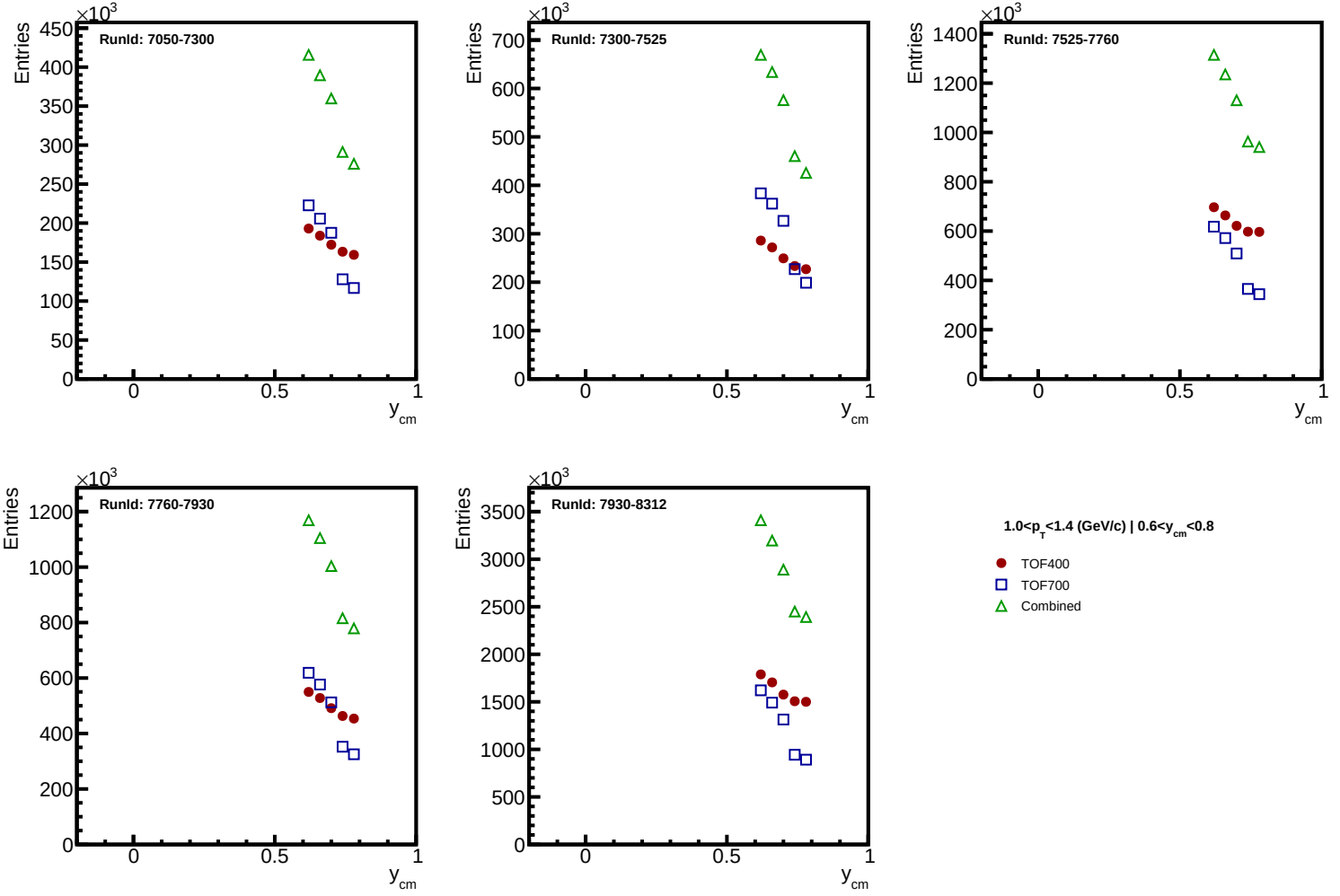

RunId: 7930-8312
Entries
×10^3
y_cm

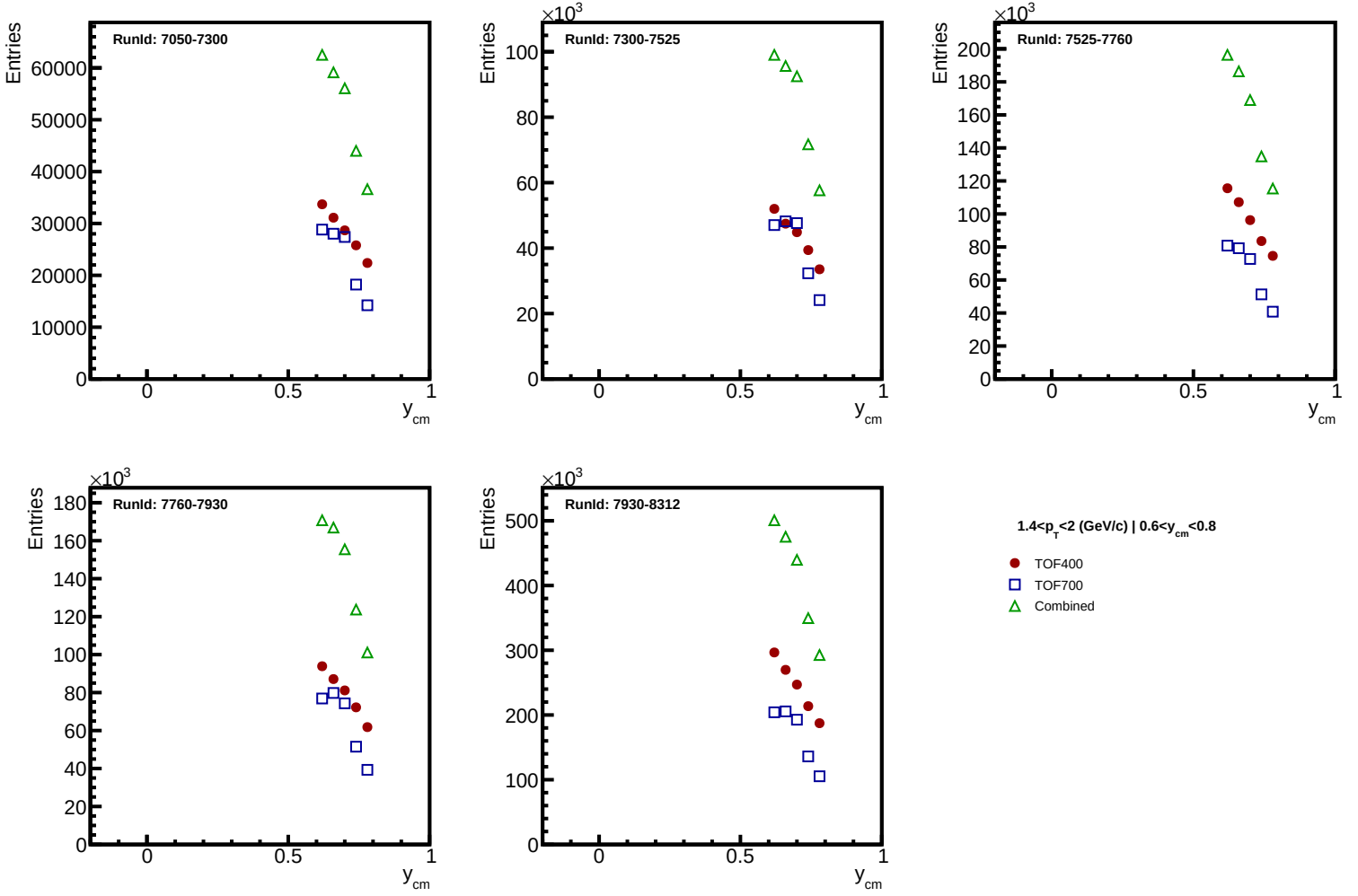

0.2<p_T<0.4 (GeV/c) | 0.6<y_cm<0.8
TOF400
TOF700
Combined

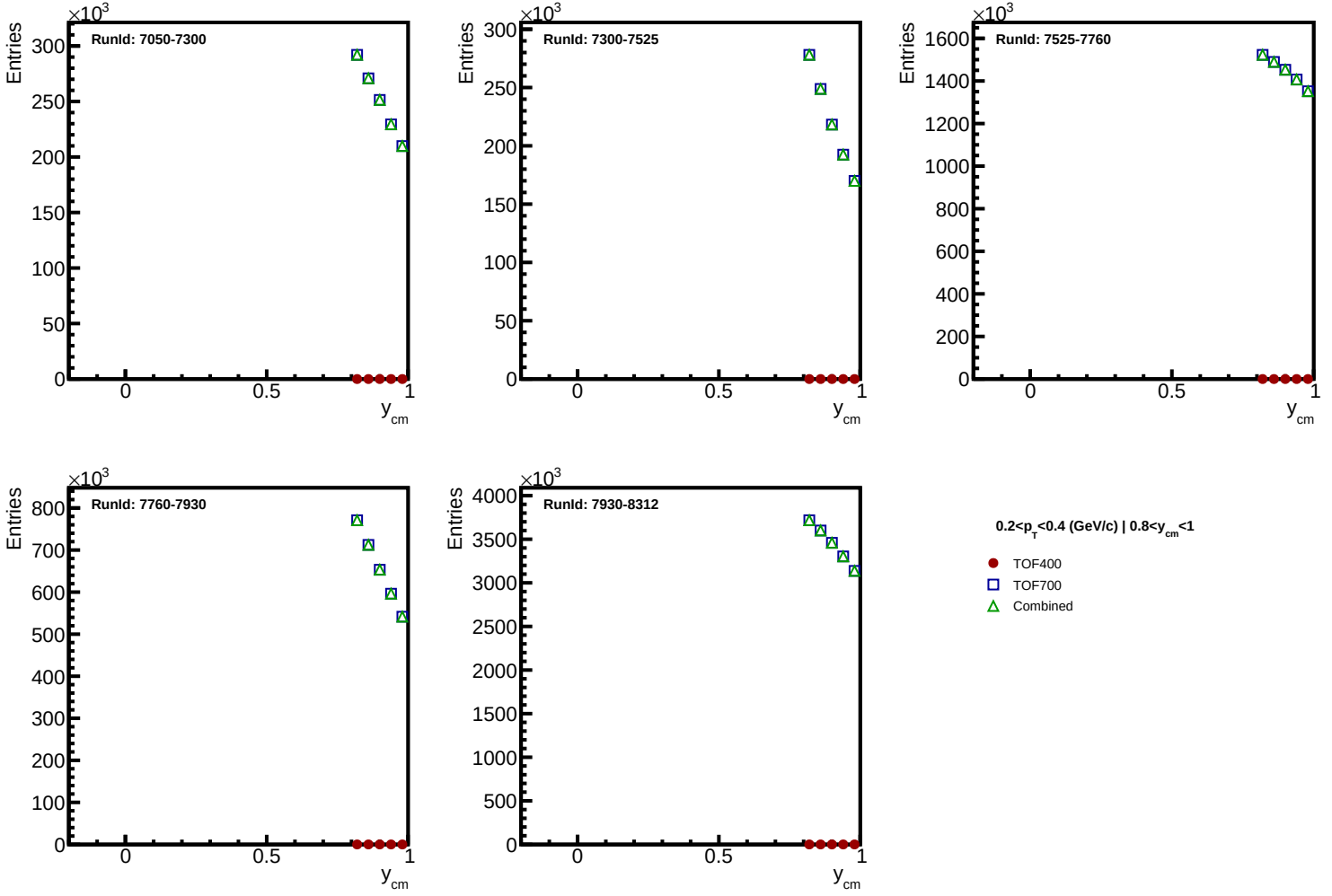

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
y_{cm}
$\times 10^3$
$\times 10^6$
$0.4<p_T<0.6$ (GeV/c) | $0.6<y_{cm}<0.8$
TOF400
TOF700
Combined

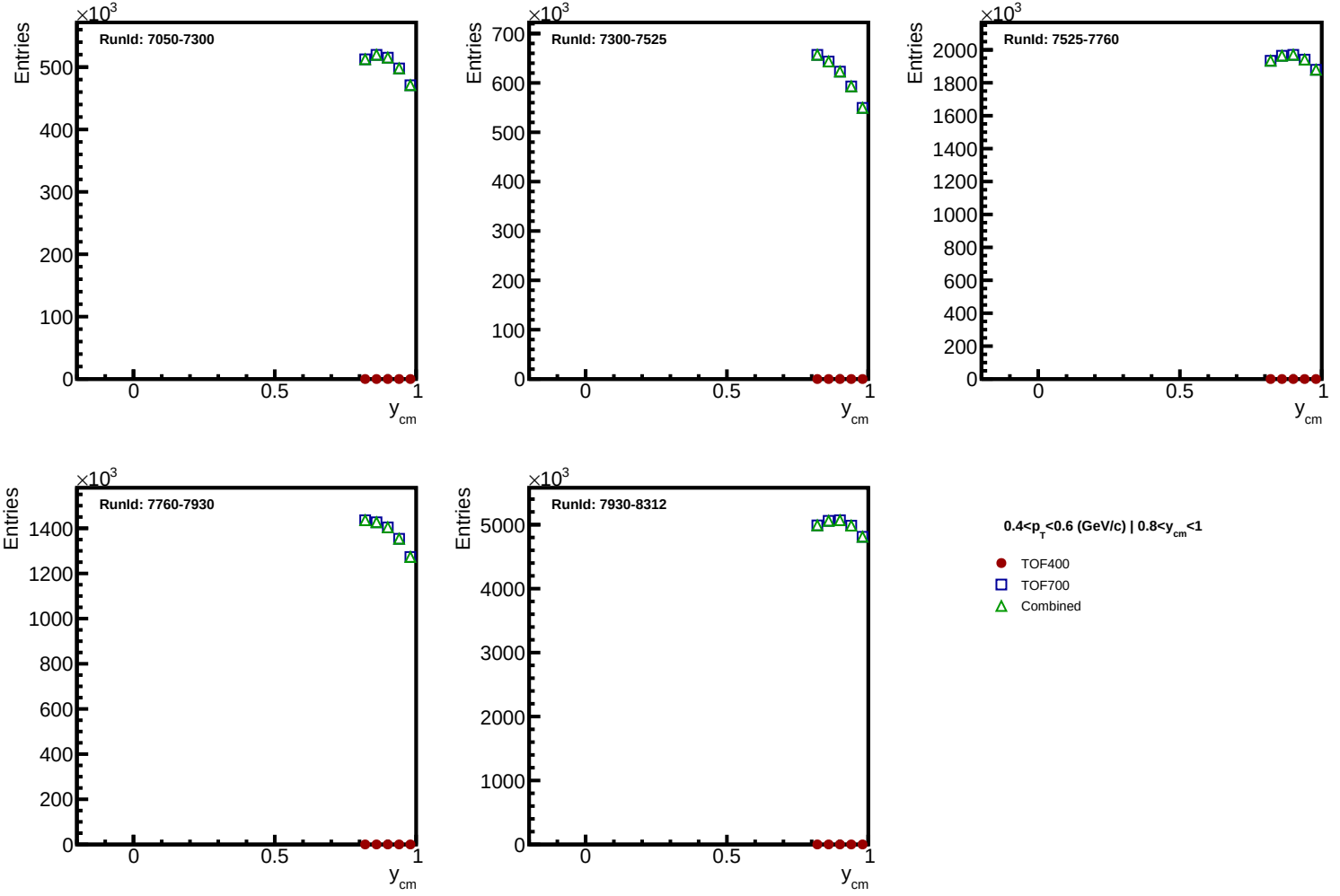

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.6<p_T<0.8 (GeV/c) | 0.6<y_cm<0.8
TOF400
TOF700
Combined

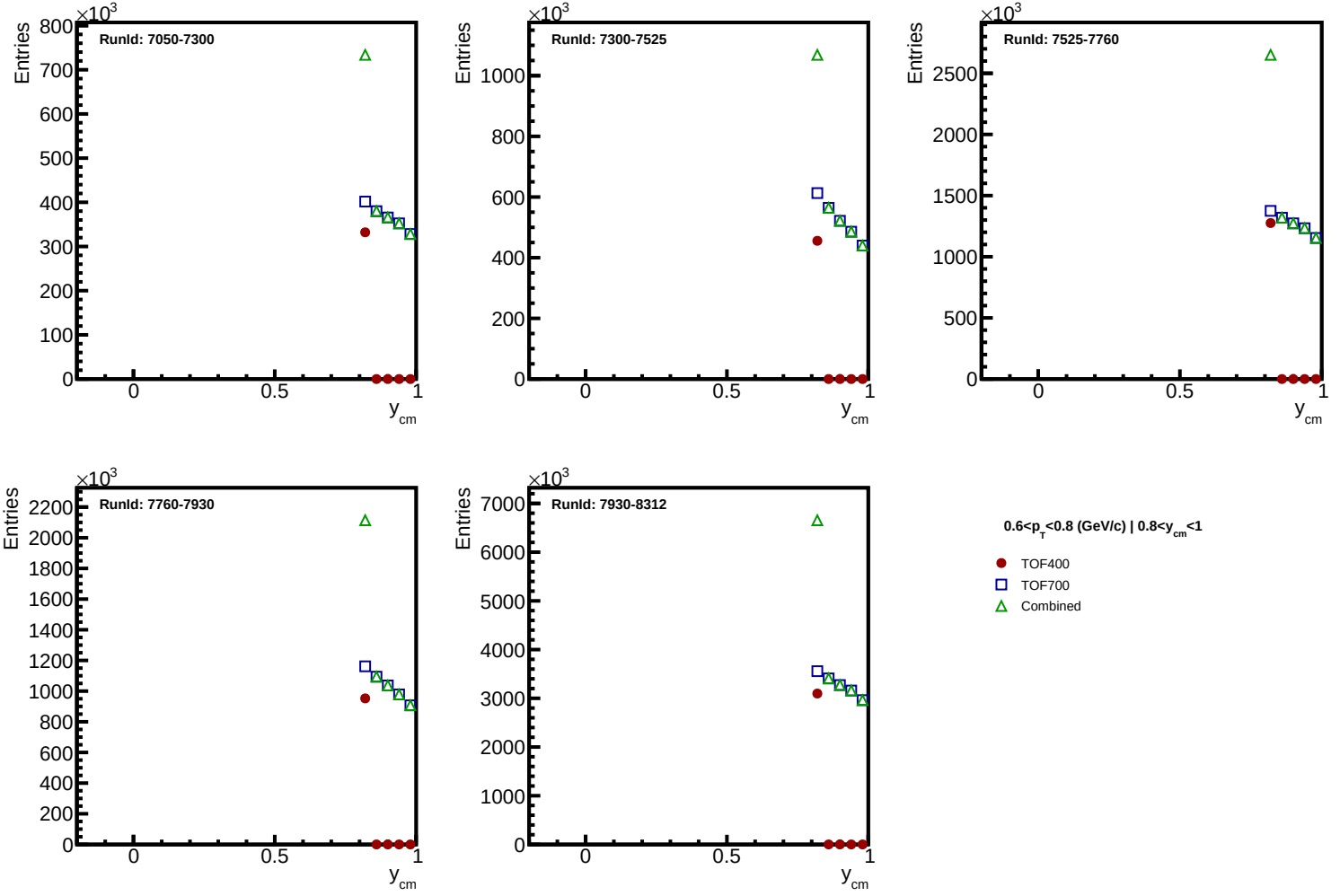

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.8<p_T<1.0 (GeV/c) | 0.6<y_cm<0.8
TOF400
TOF700
Combined

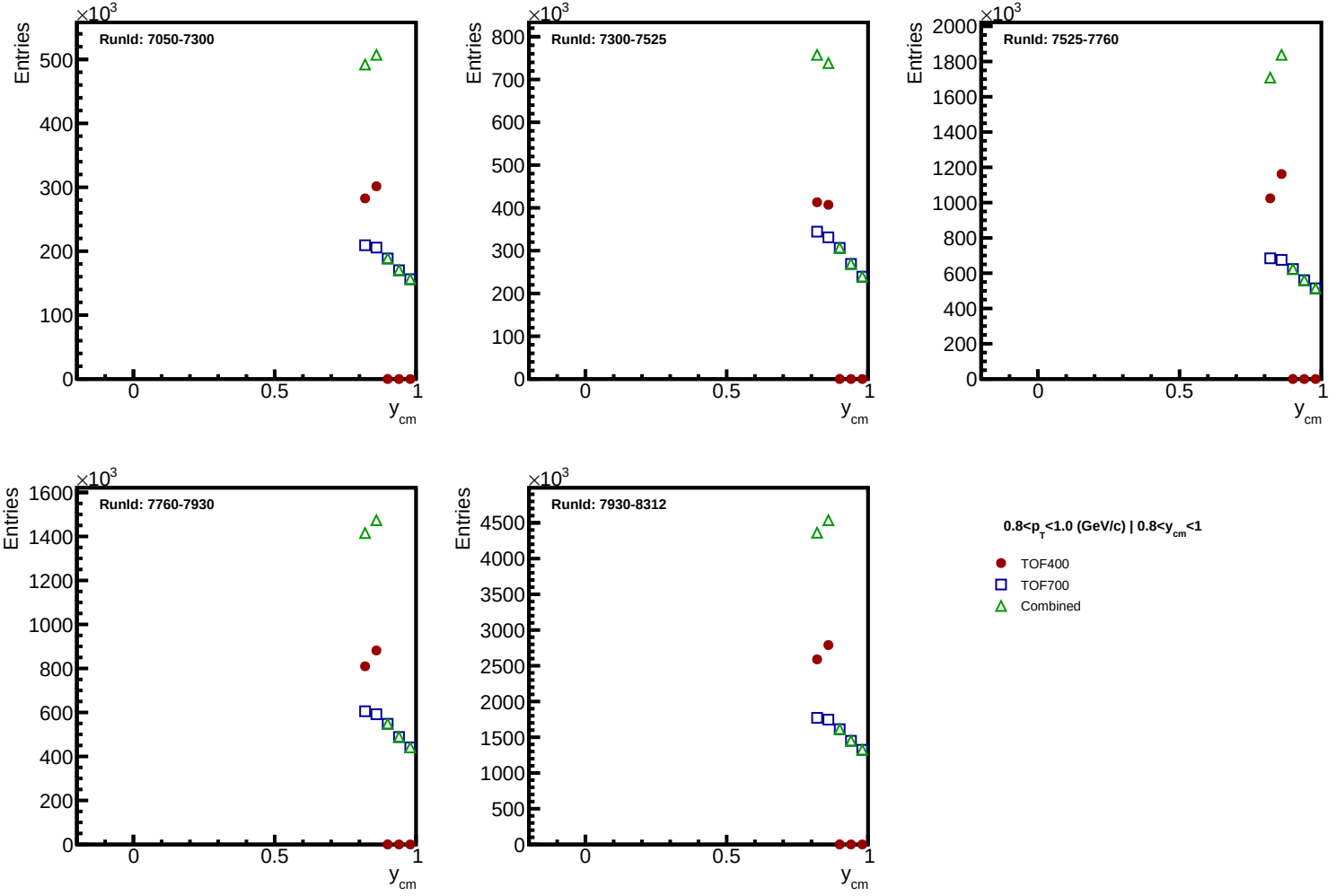

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.0<p_T<1.4 (GeV/c) | 0.6<y_cm<0.8
TOF400
TOF700
Combined

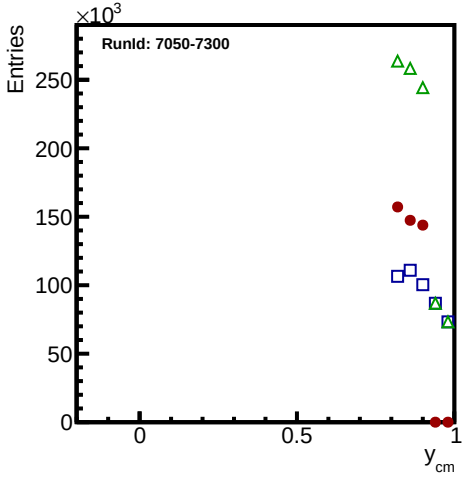

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
1.4<p_T<2 (GeV/c) | 0.6<y_cm<0.8
TOF400
TOF700
Combined

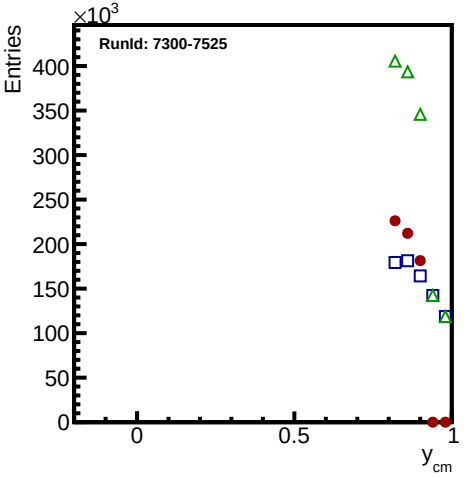

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.2<p_T<0.4 (GeV/c) | 0.8<y_cm<1
TOF400
TOF700
Combined

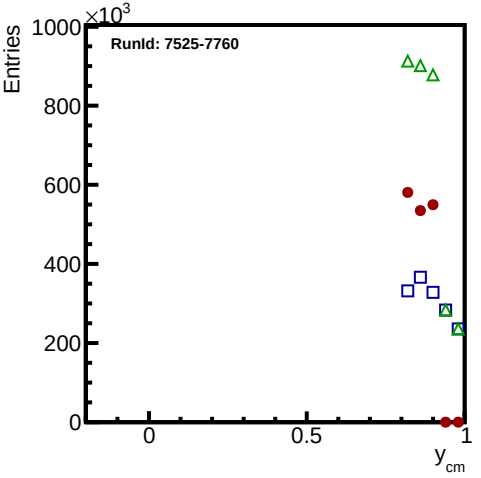

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.4<p_T<0.6 (GeV/c) | 0.8<y_cm<1
TOF400
TOF700
Combined

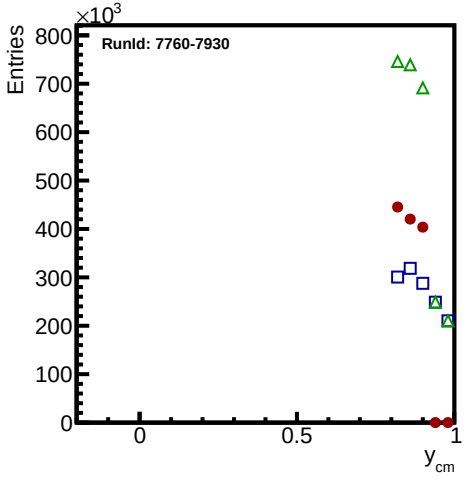

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.6<p_T<0.8 (GeV/c) | 0.8<y_cm<1
TOF400
TOF700
Combined

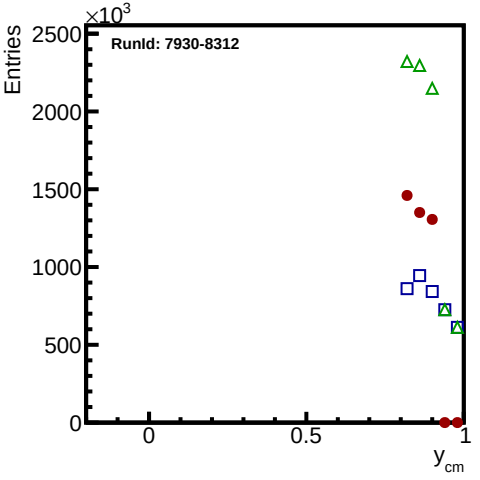

RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
×10^3
y_cm
0.8<p_T<1.0 (GeV/c) | 0.8<y_cm<1
TOF400
TOF700
Combined

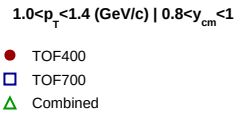

RunId: 7050-7300
Entries
×10^3
y_cm

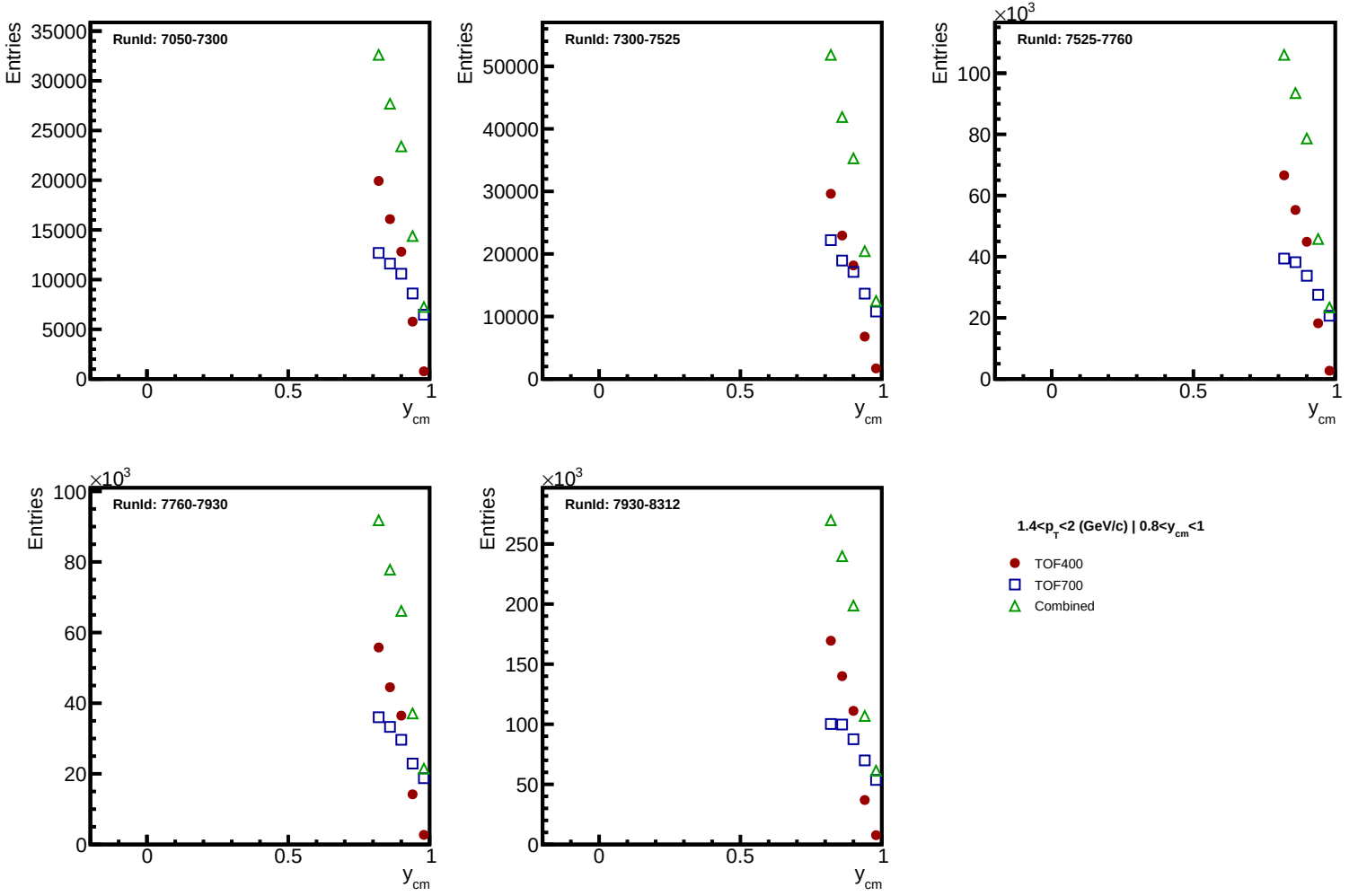

RunId: 7300-7525
Entries
×10^3
y_cm


RunId: 7525-7760
Entries
×10^3
y_cm


RunId: 7760-7930
Entries
×10^3
y_cm


RunId: 7930-8312
Entries
×10^3
y_cm


1.0<p_T<1.4 (GeV/c) | 0.8<y_cm<1
TOF400
TOF700
Combined


RunId: 7050-7300
RunId: 7300-7525
RunId: 7525-7760
RunId: 7760-7930
RunId: 7930-8312
Entries
$\times 10^3$
y_{cm}
$1.4<p_T<2$ (GeV/c) | $0.8<y_{cm}<1$
TOF400
TOF700
Combined