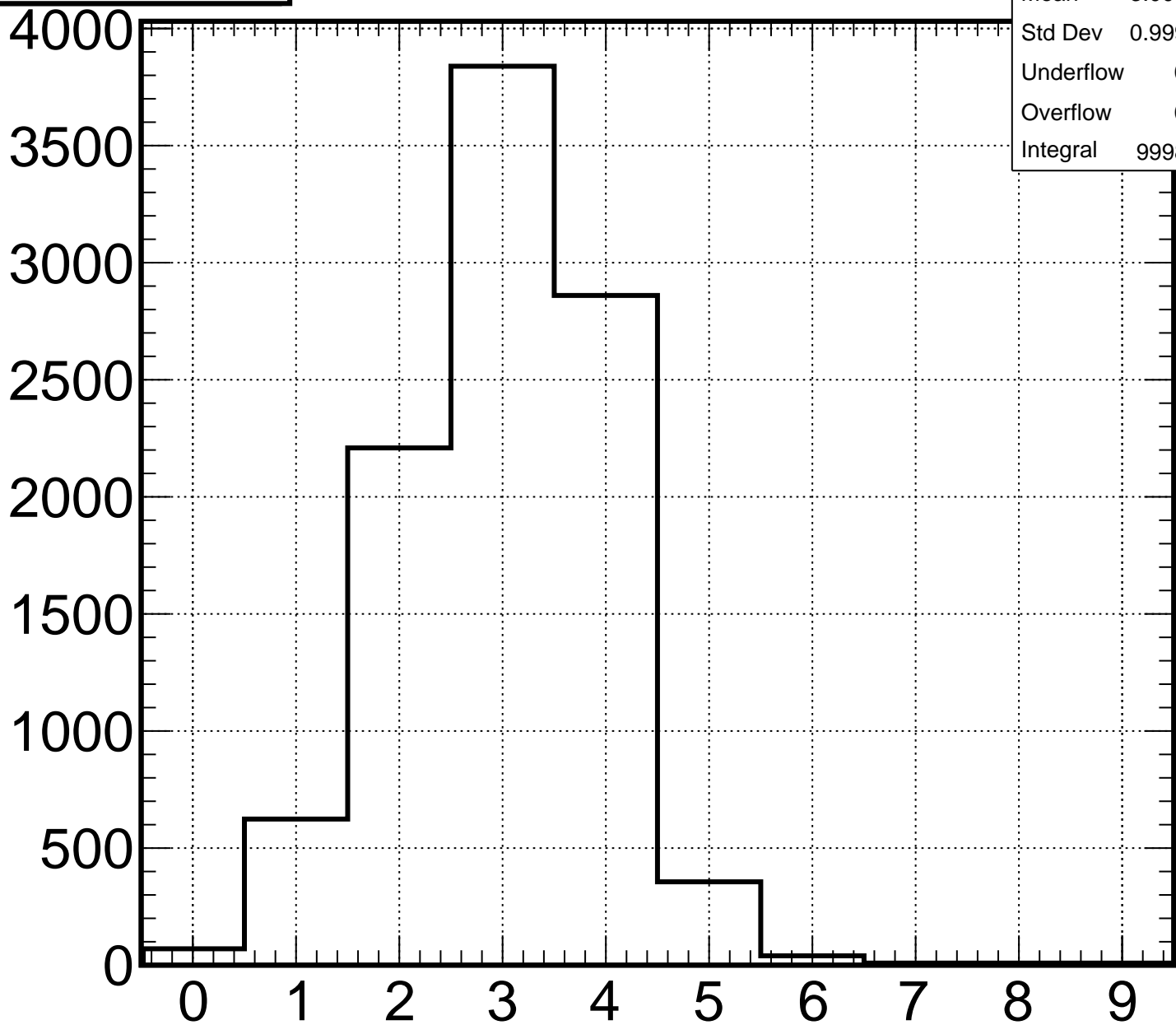


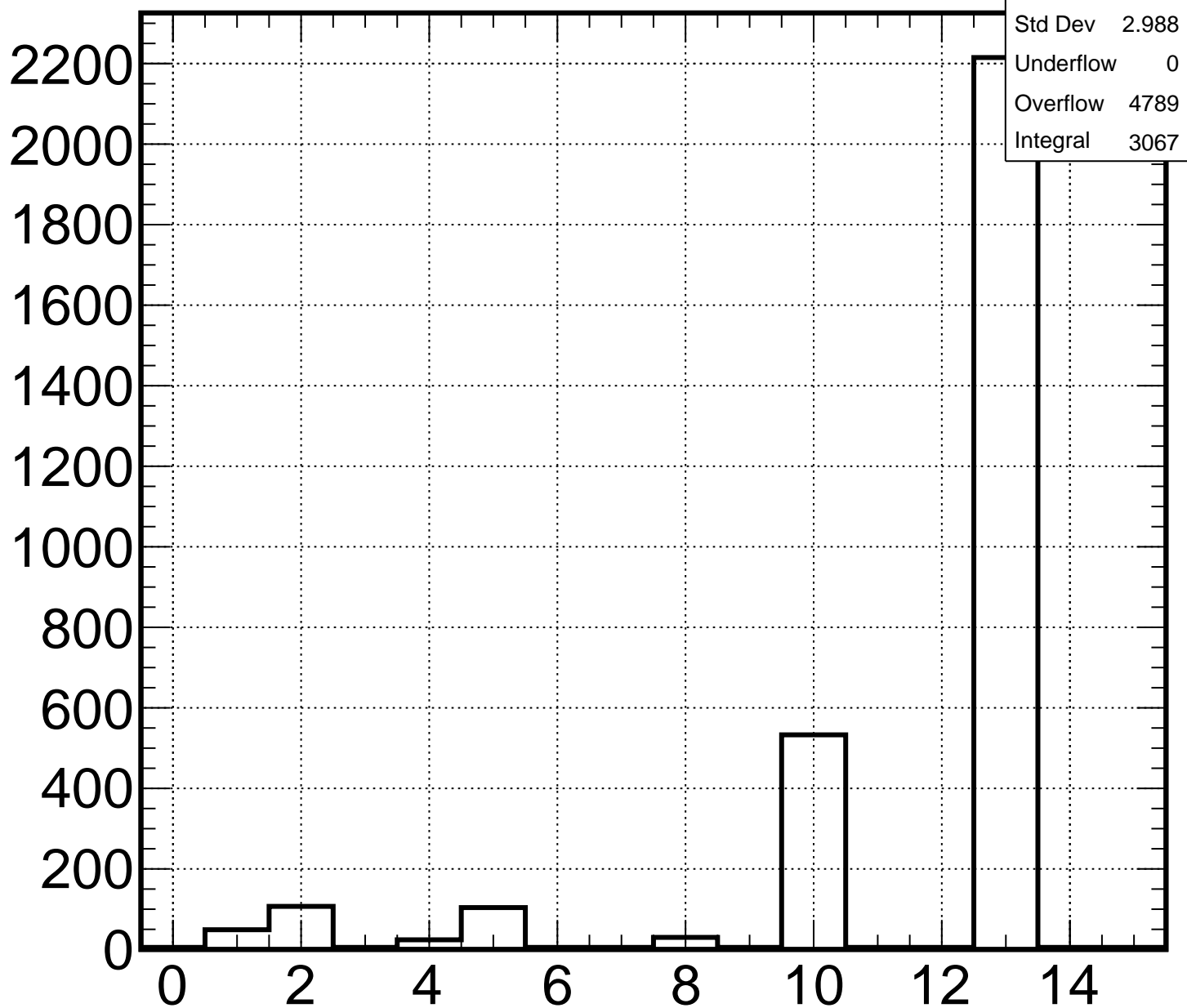
# h\_NbJets



## h\_NbJets

Mean	3.003
Std Dev	0.999
Underflow	0
Overflow	0
Integral	9998

# h\_HindexDis

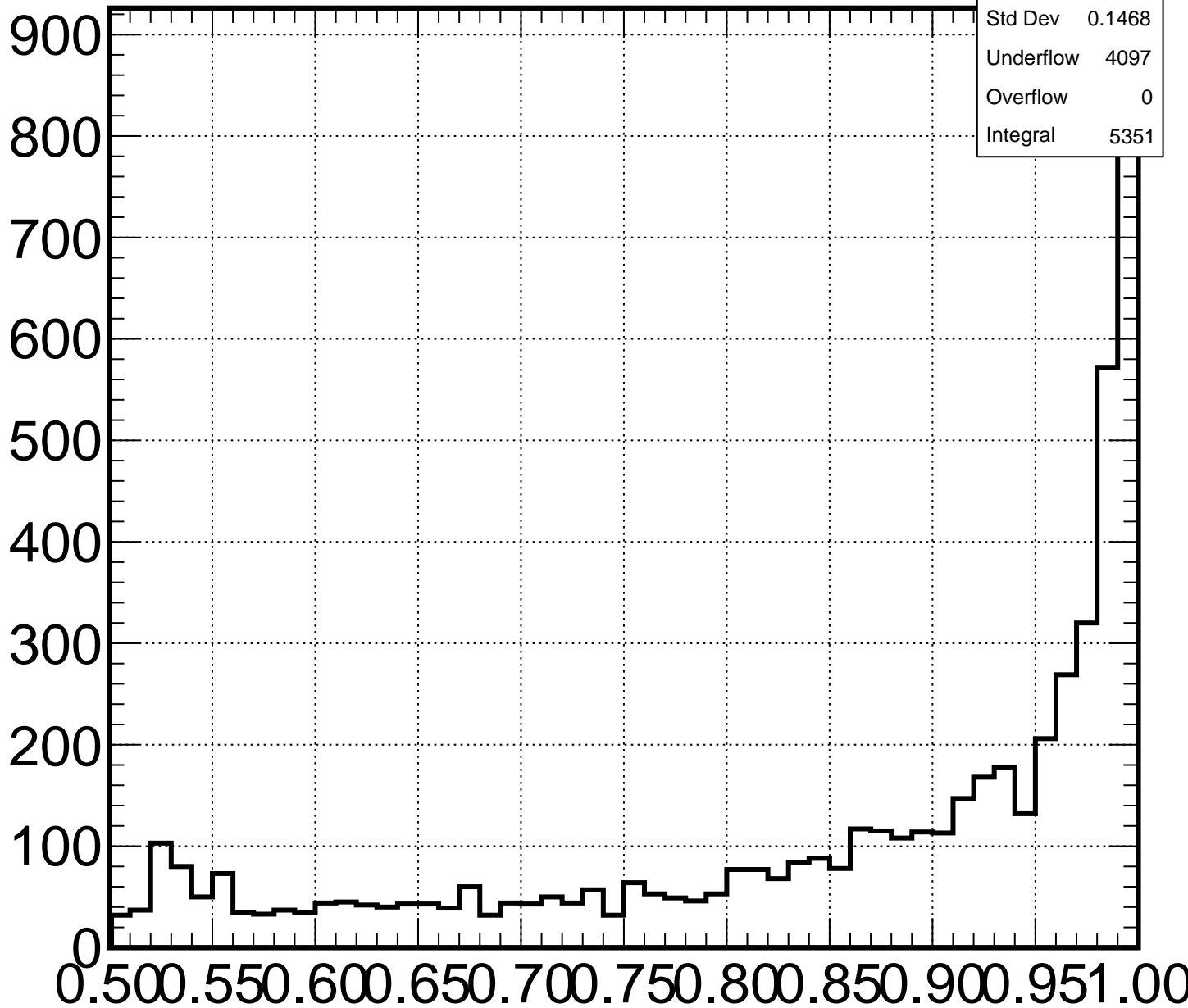


h_HindexDis	
Mean	11.51
Std Dev	2.988
Underflow	0
Overflow	4789
Integral	3067

# h\_CISVV2\_H\_0

h\_CISVV2\_H\_0

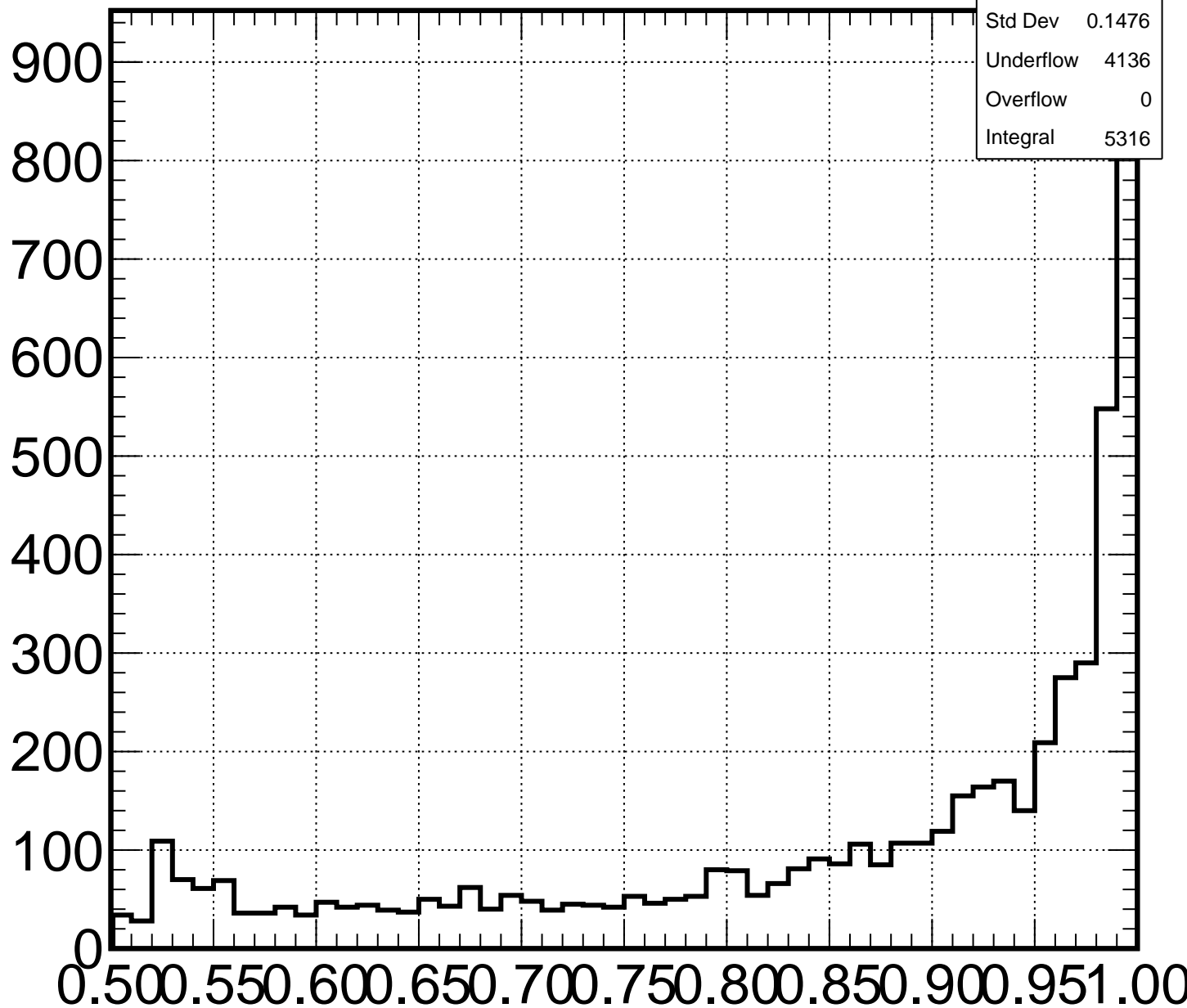
Mean	0.8627
Std Dev	0.1468
Underflow	4097
Overflow	0
Integral	5351



# h\_CISVV2\_H\_1

## h\_CISVV2\_H\_1

Mean	0.8615
Std Dev	0.1476
Underflow	4136
Overflow	0
Integral	5316



# h\_CISVV2\_A0\_0

1000

800

600

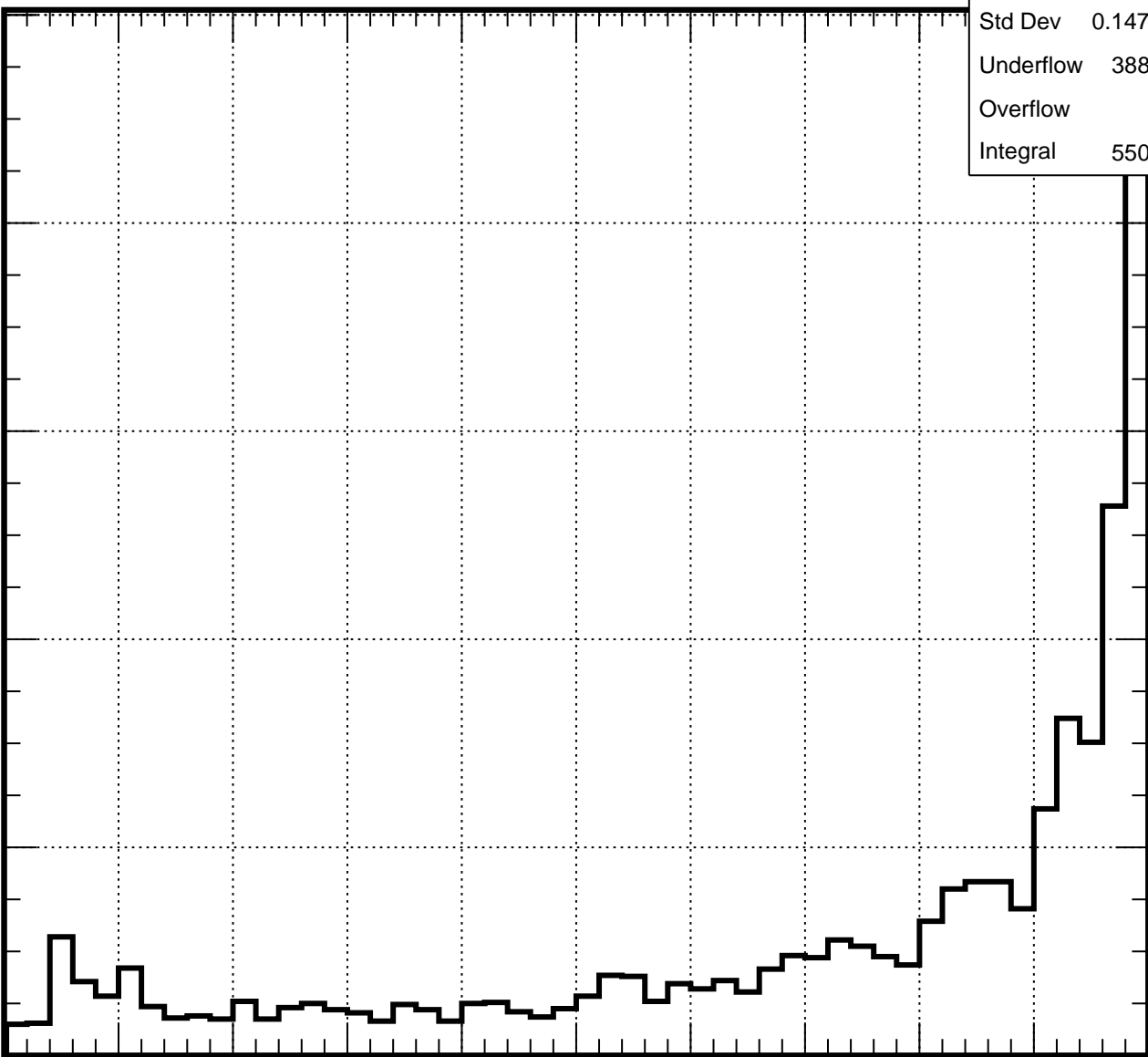
400

200

0

0.500 0.550 0.600 0.650 0.700 0.750 0.800 0.850 0.900 0.951 1.00

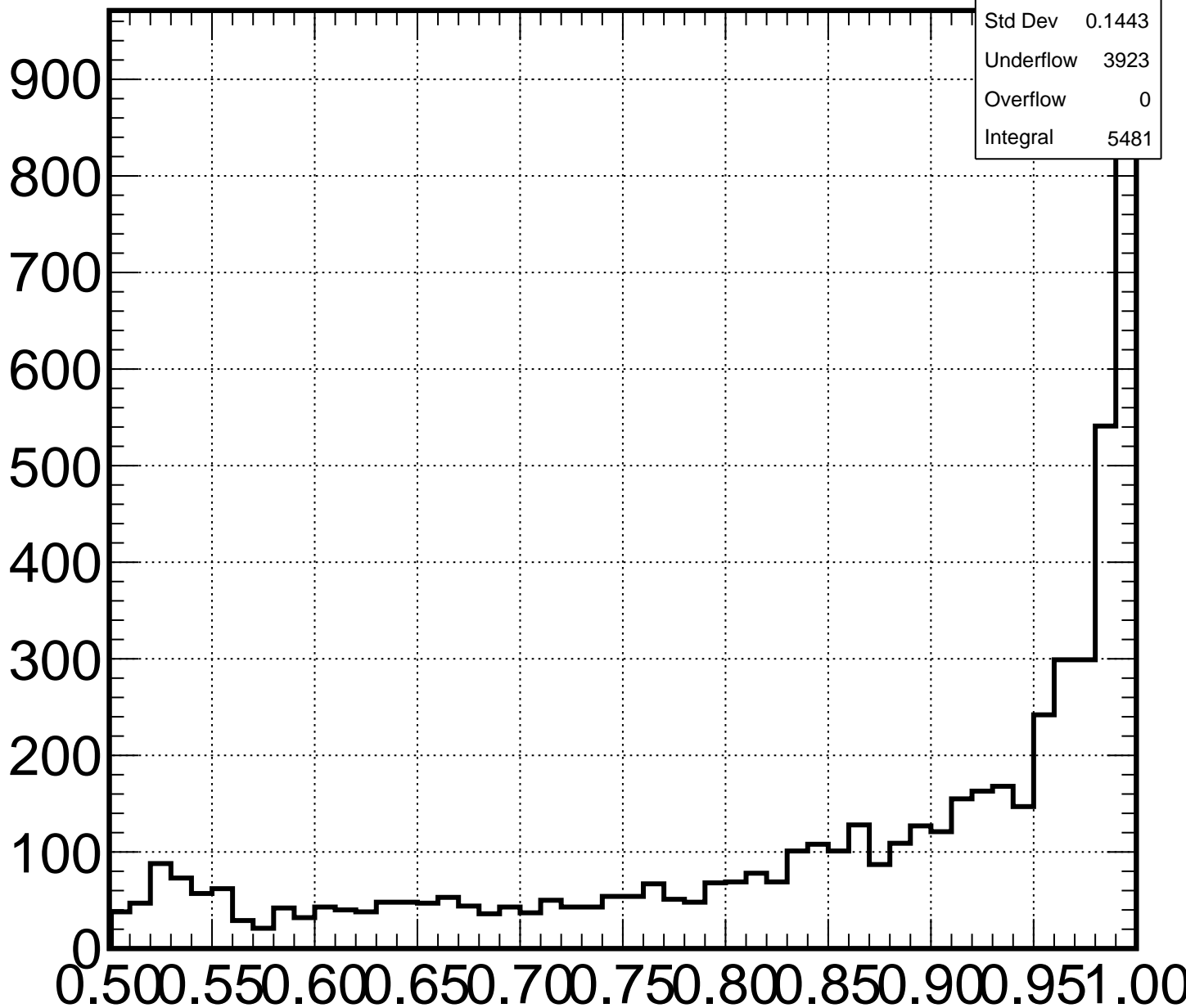
h_CISVV2_A0_0	
Mean	0.8624
Std Dev	0.1474
Underflow	3880
Overflow	0
Integral	5505



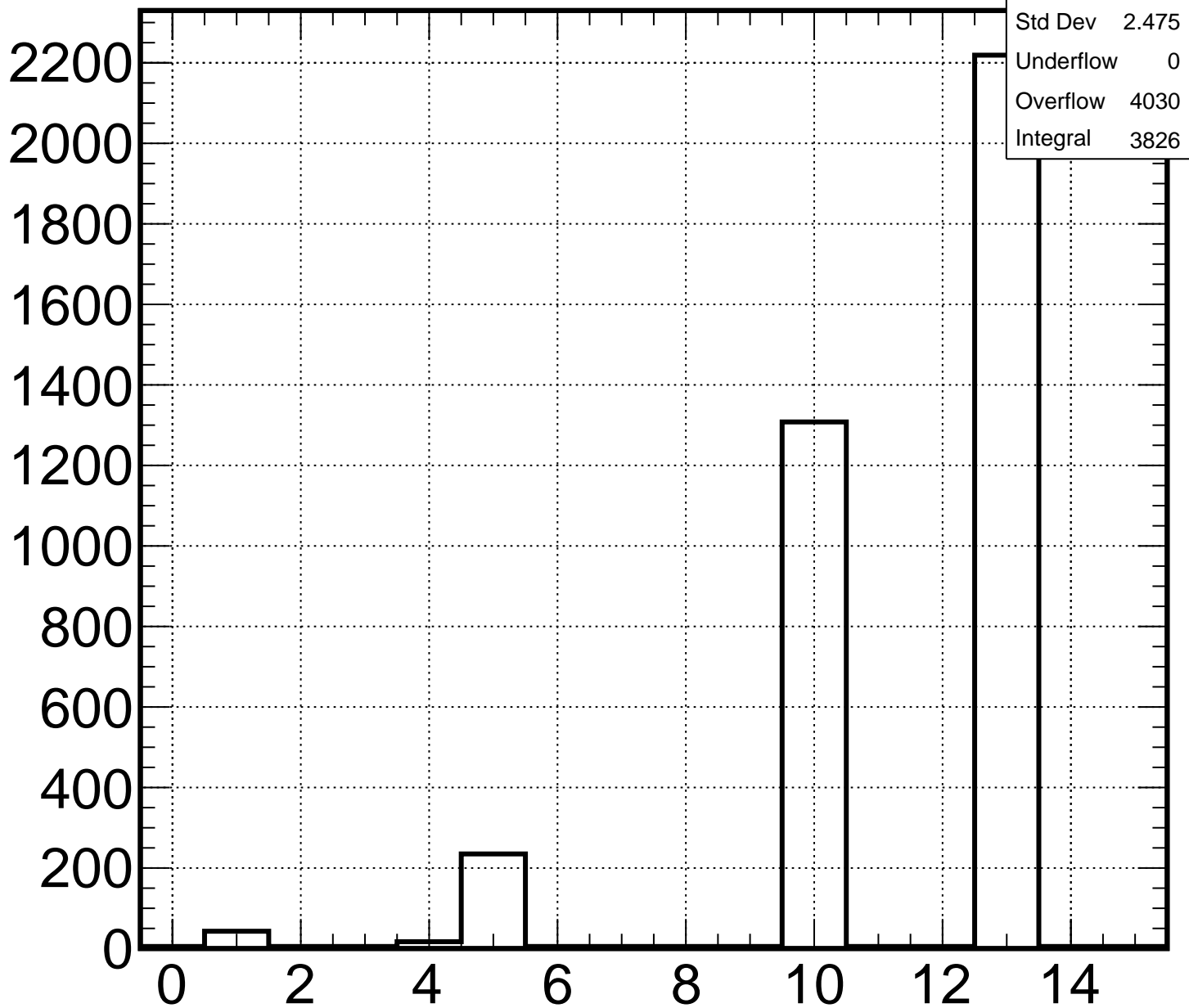
# h\_CISVV2\_A0\_1

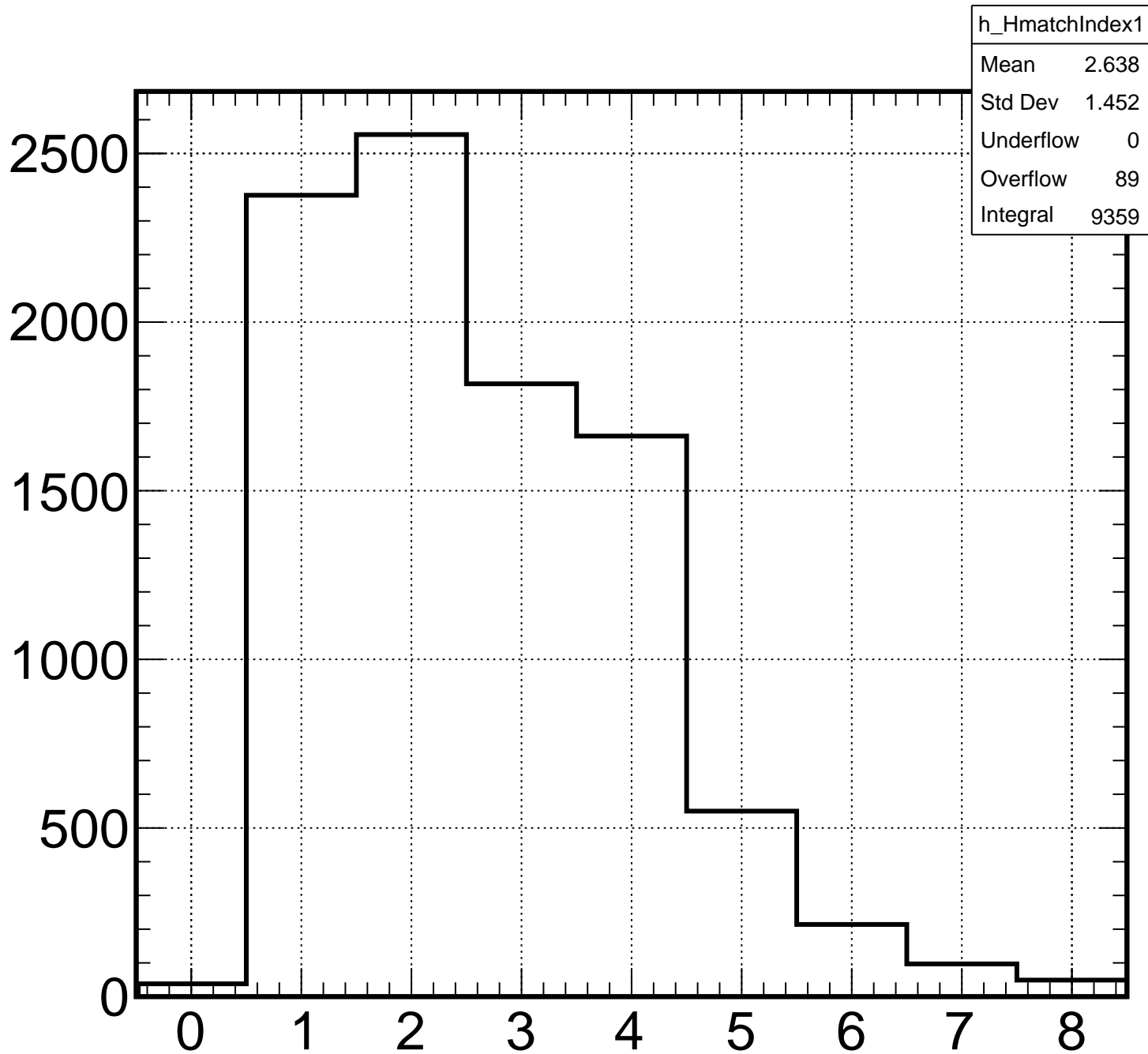
h\_CISVV2\_A0\_1

Mean	0.8647
Std Dev	0.1443
Underflow	3923
Overflow	0
Integral	5481

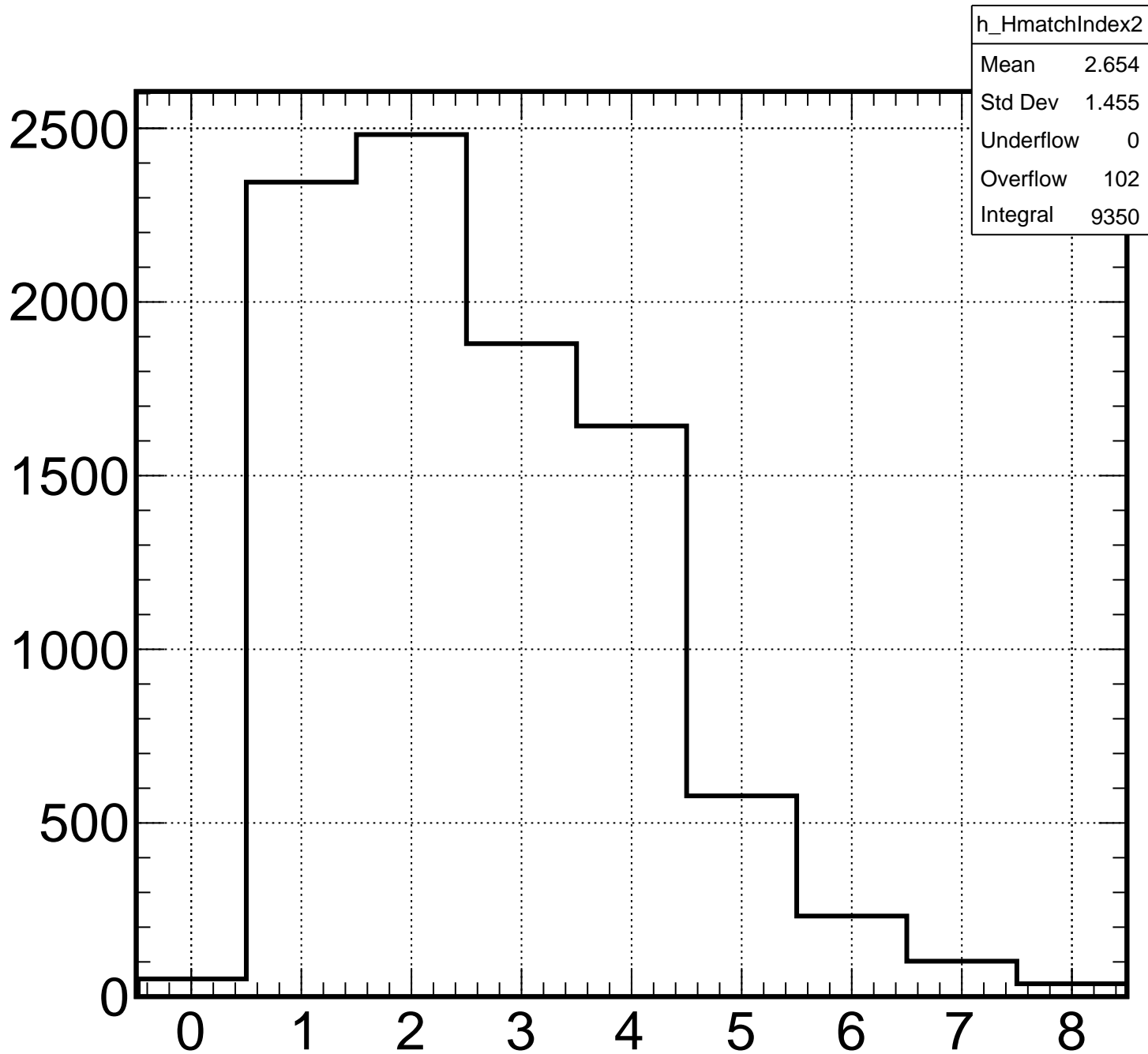


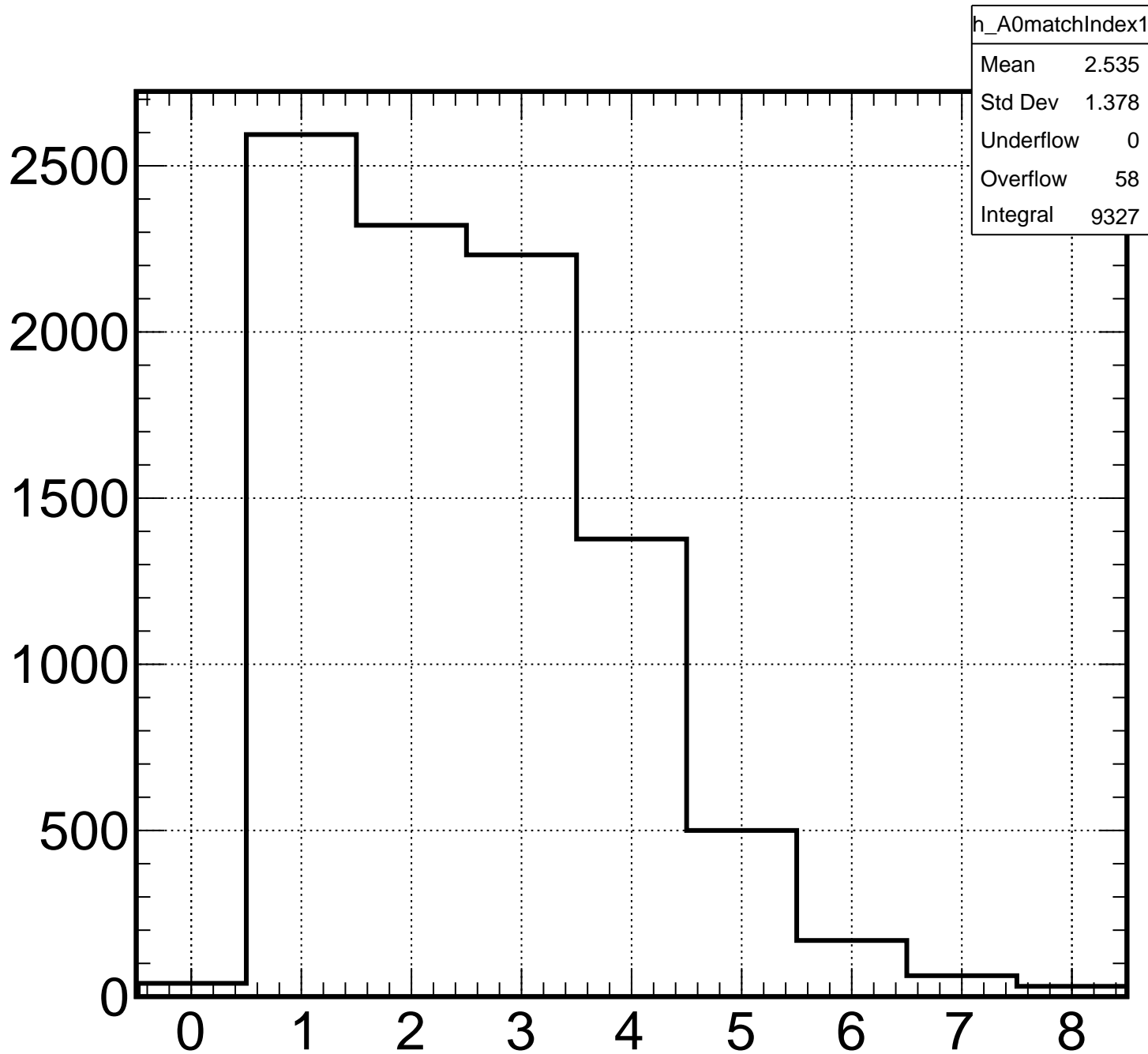
# h\_A0indexDis

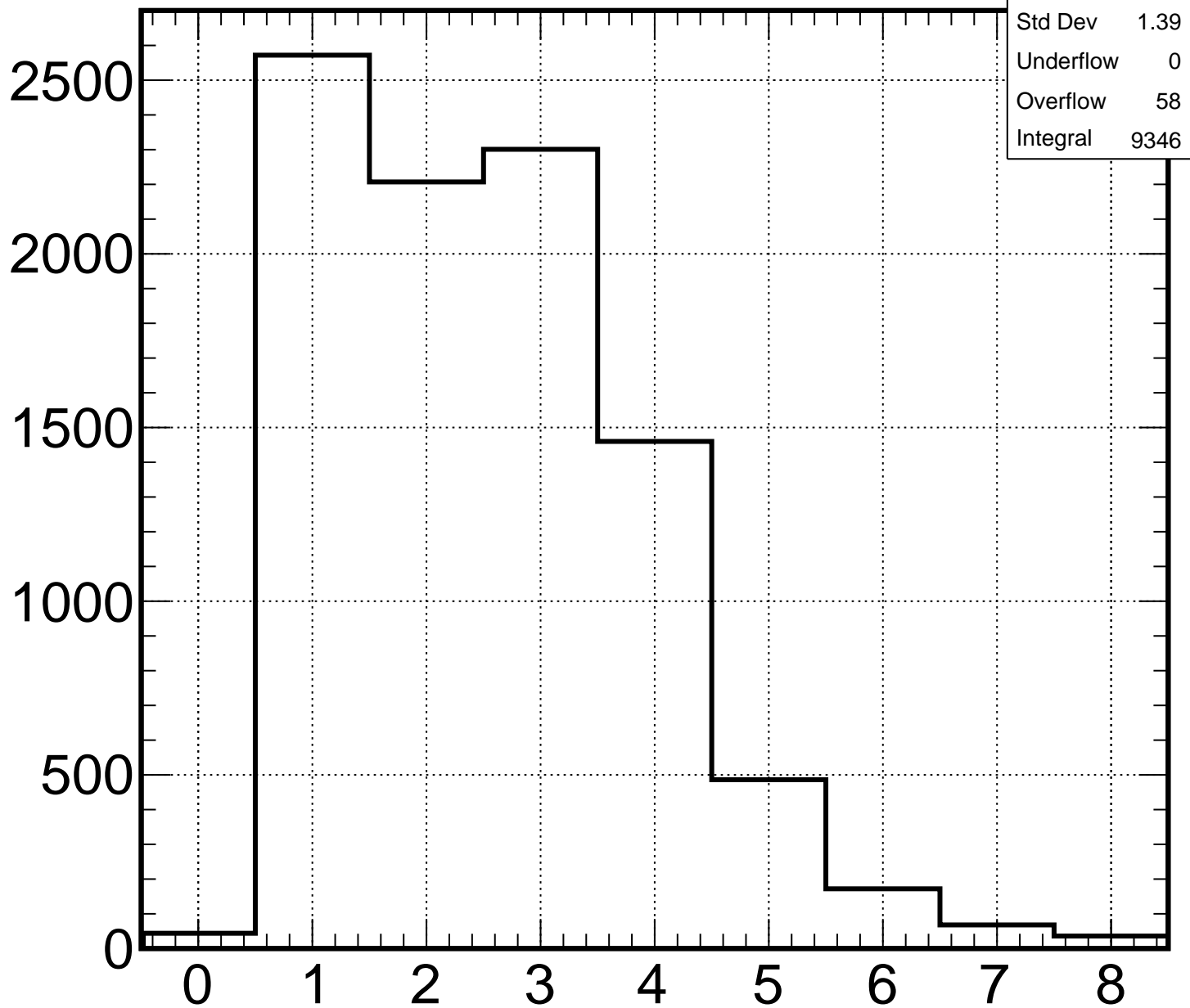






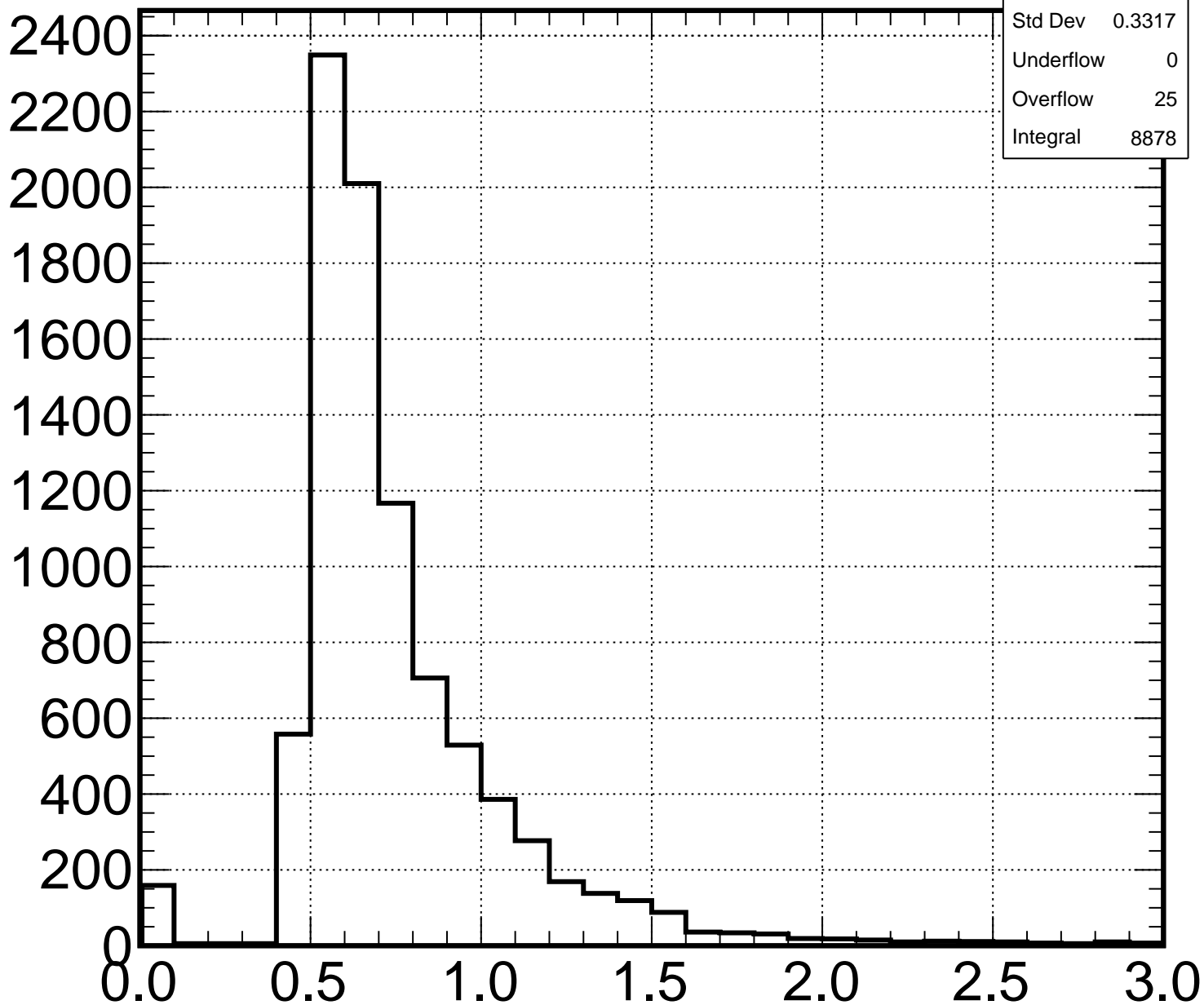






h_A0matchIndex2	
Mean	2.563
Std Dev	1.39
Underflow	0
Overflow	58
Integral	9346

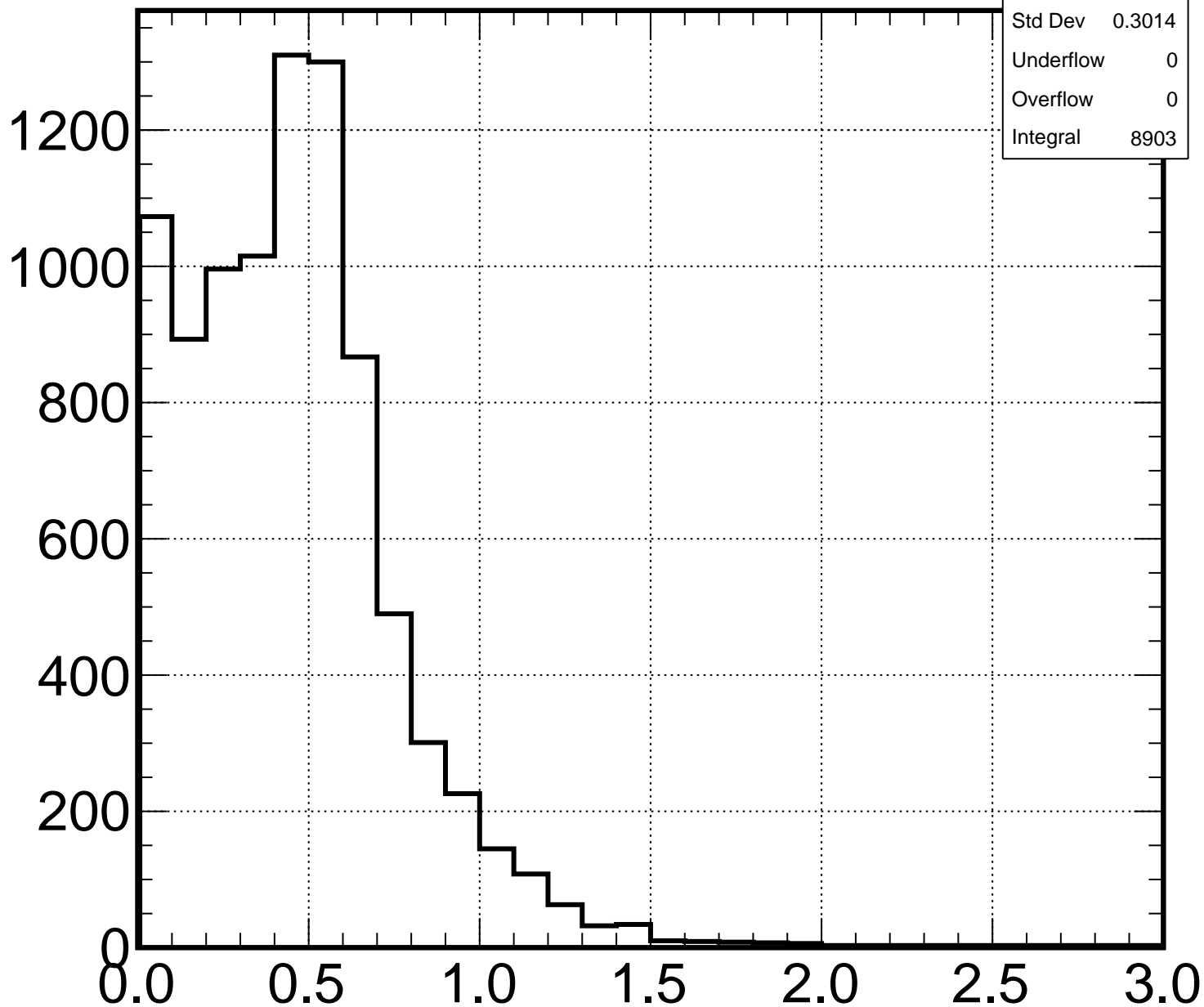
# h\_hbbMatchDeltaR



h_hbbMatchDeltaR	
Mean	0.7571
Std Dev	0.3317
Underflow	0
Overflow	25
Integral	8878

# h\_hbbMatchDeltaEta

h_hbbMatchDeltaEta	
Mean	0.4513
Std Dev	0.3014
Underflow	0
Overflow	0
Integral	8903



# h\_hbbMatchPtAs

h\_hbbMatchPtAs

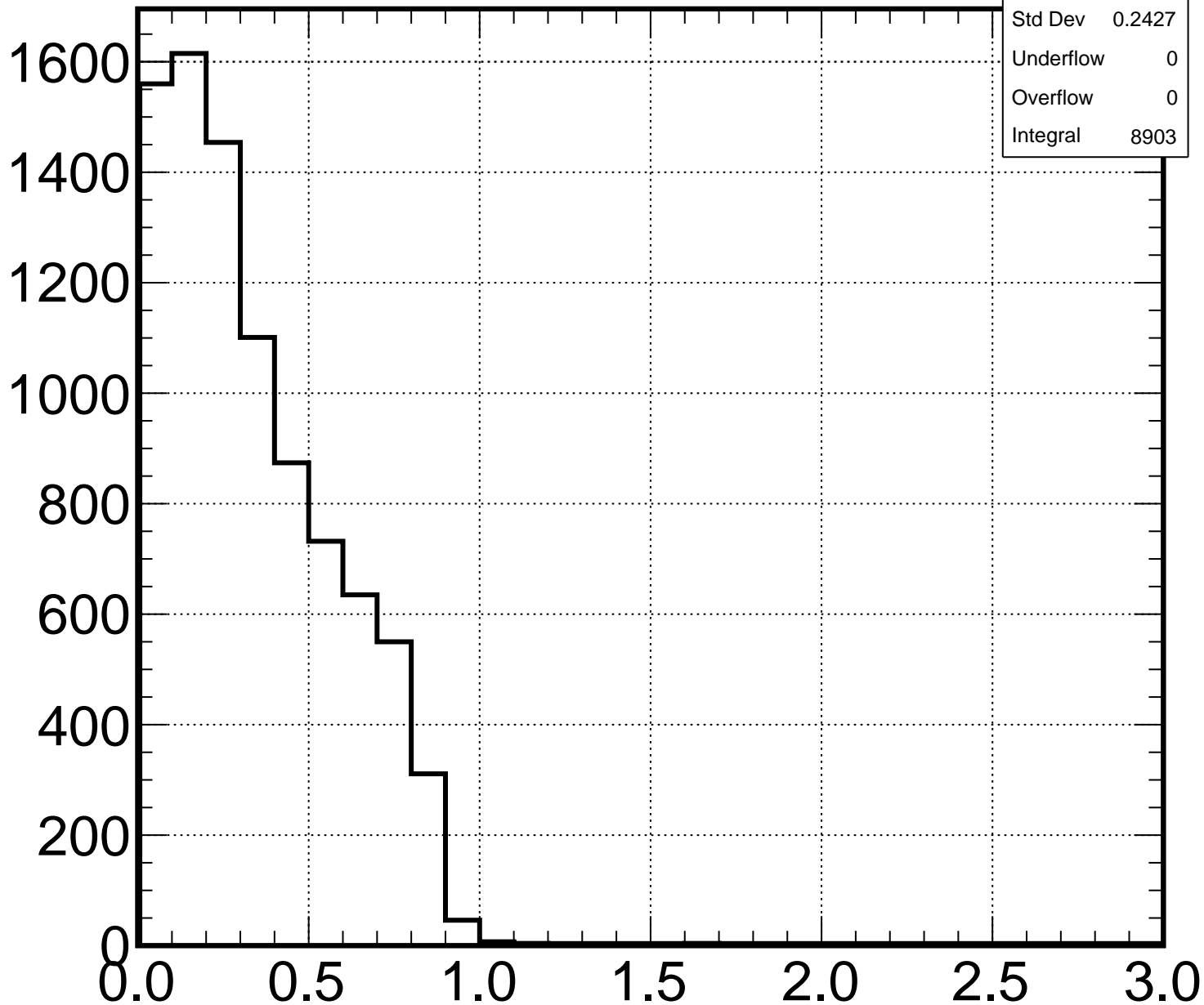
Mean 0.3397

Std Dev 0.2427

Underflow 0

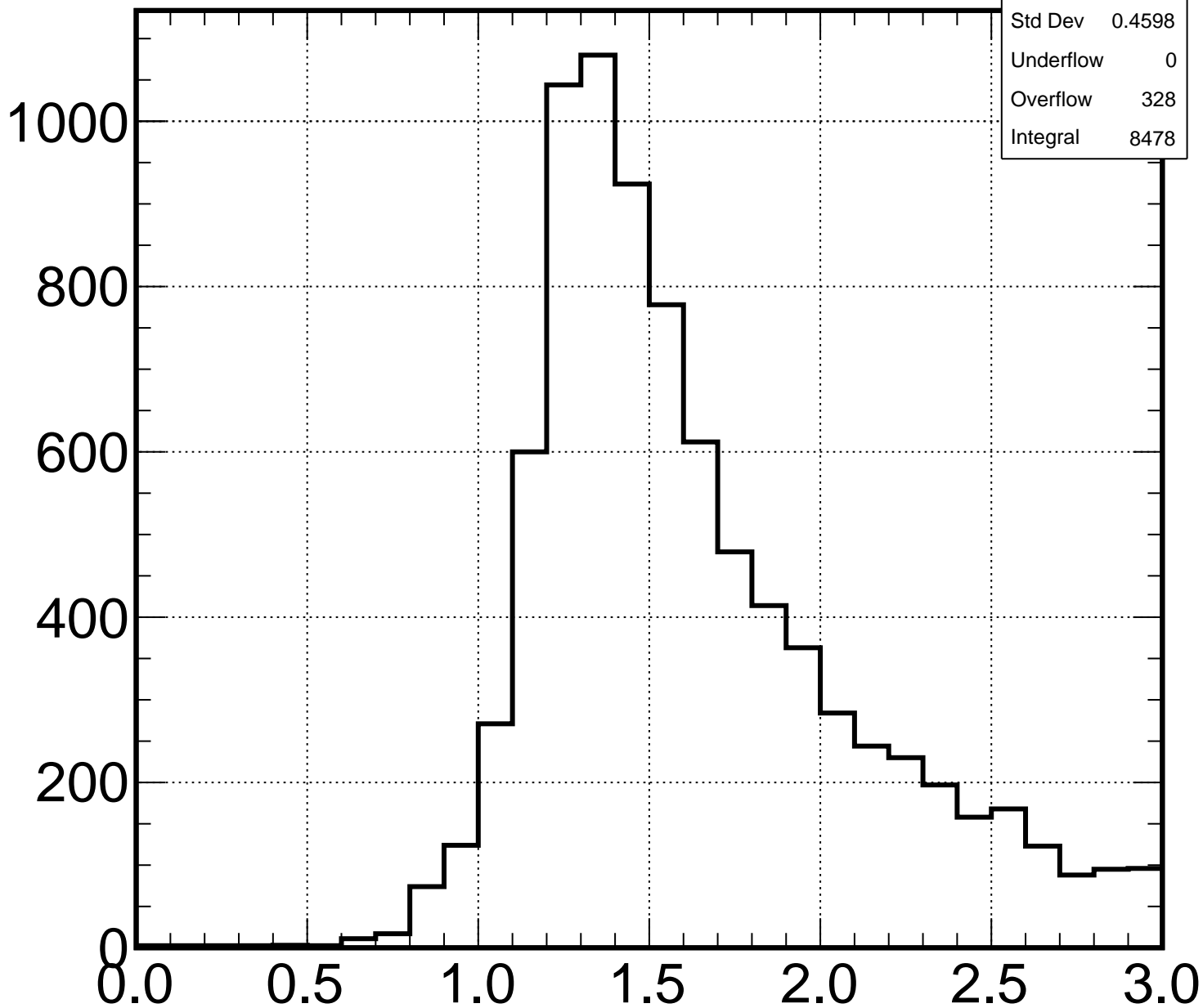
Overflow 0

Integral 8903

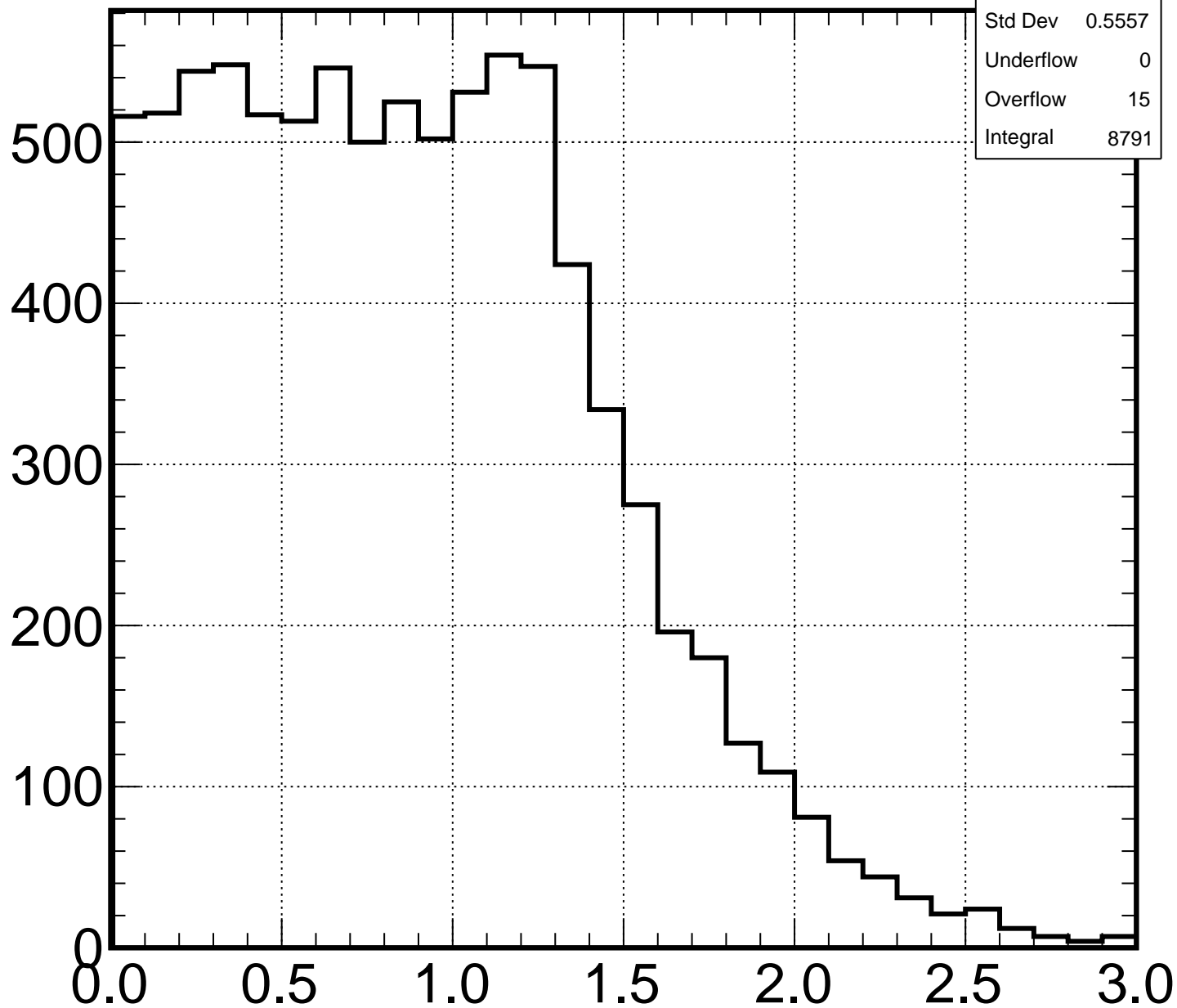


# h\_A0bbMatchDeltaR

h_A0bbMatchDeltaR	
Mean	1.632
Std Dev	0.4598
Underflow	0
Overflow	328
Integral	8478



# h\_A0bbMatchDeltaEta





# h\_A0bbMatchPtAs

h\_A0bbMatchPtAs

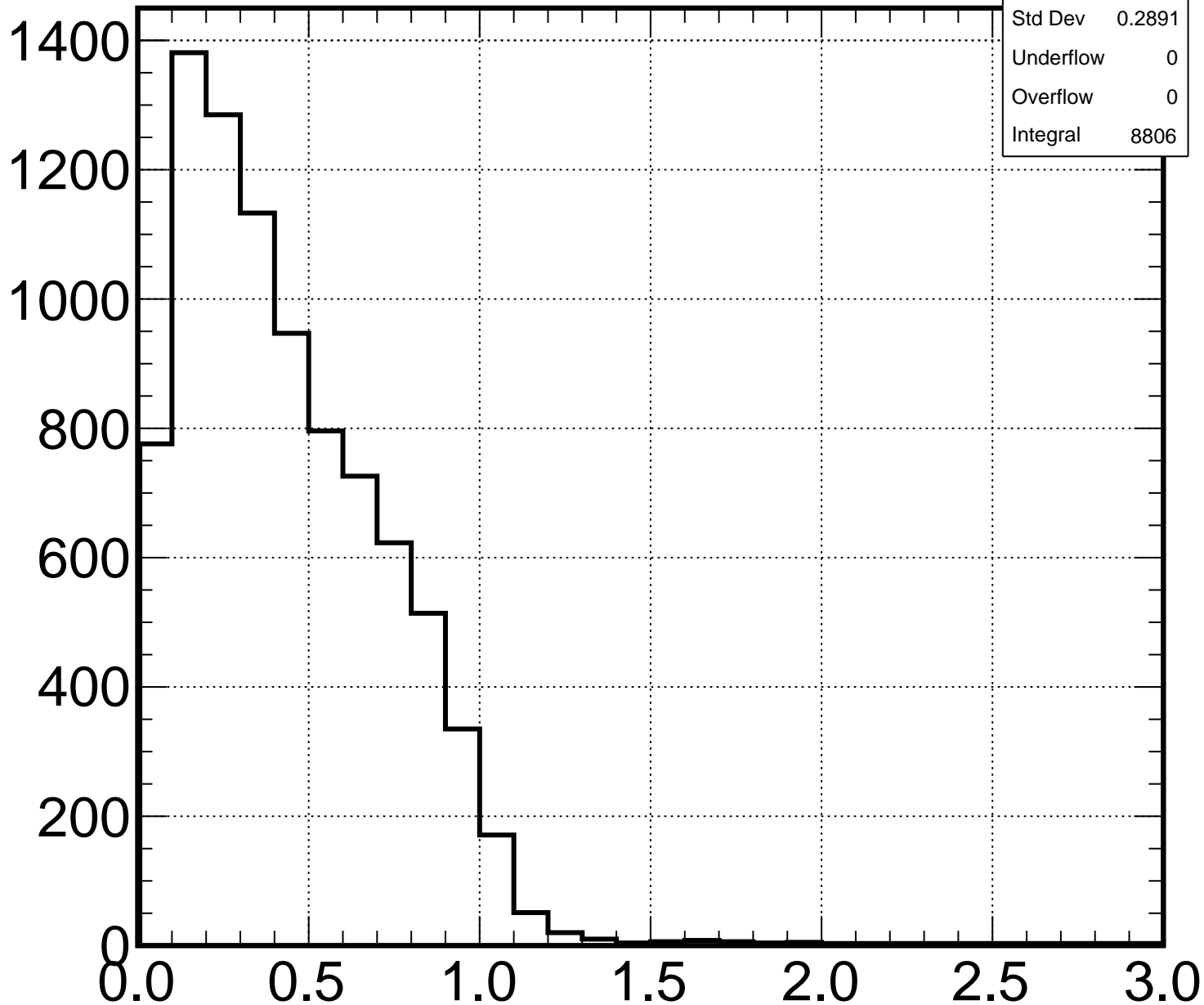
Mean 0.4387

Std Dev 0.2891

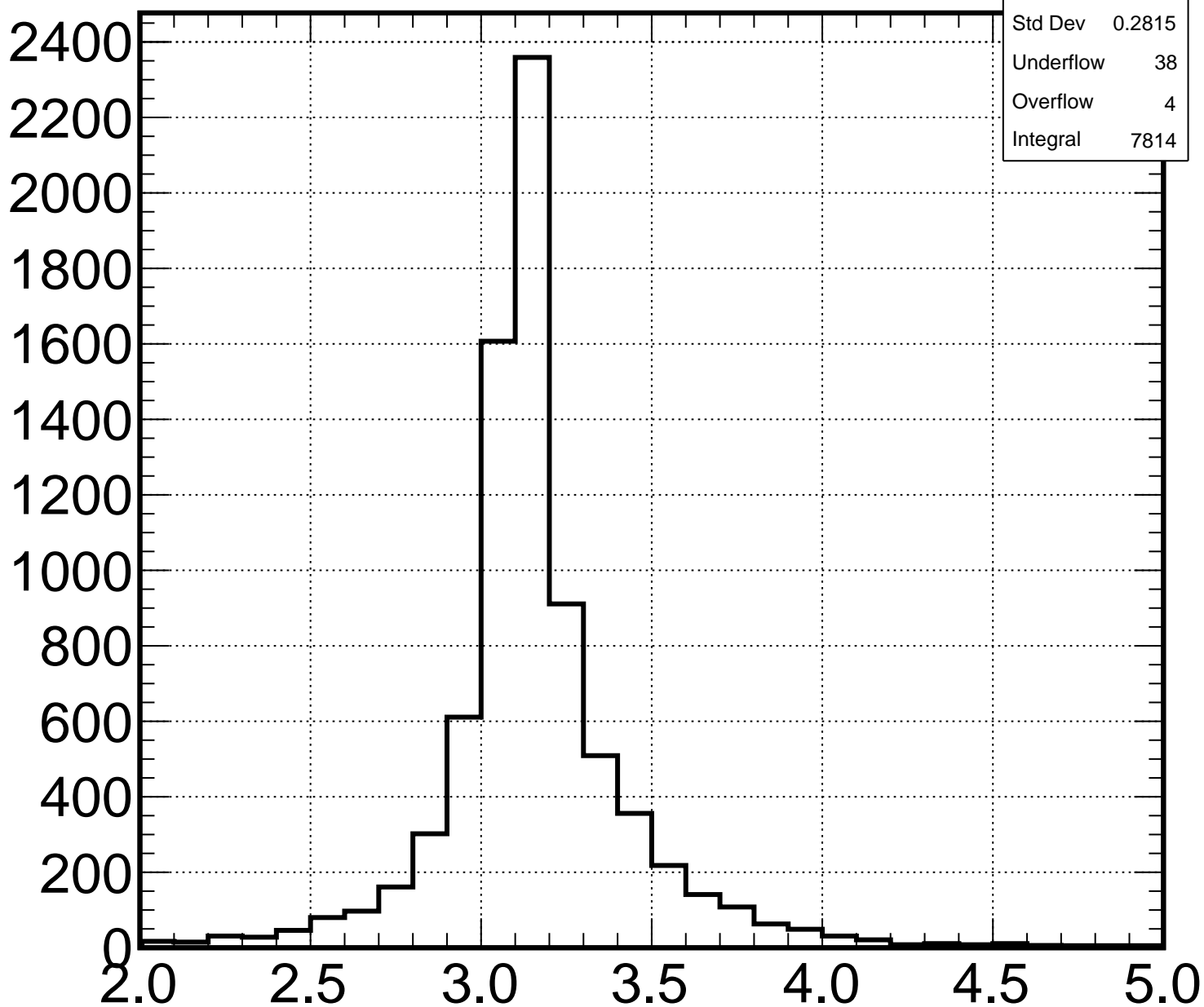
Underflow 0

Overflow 0

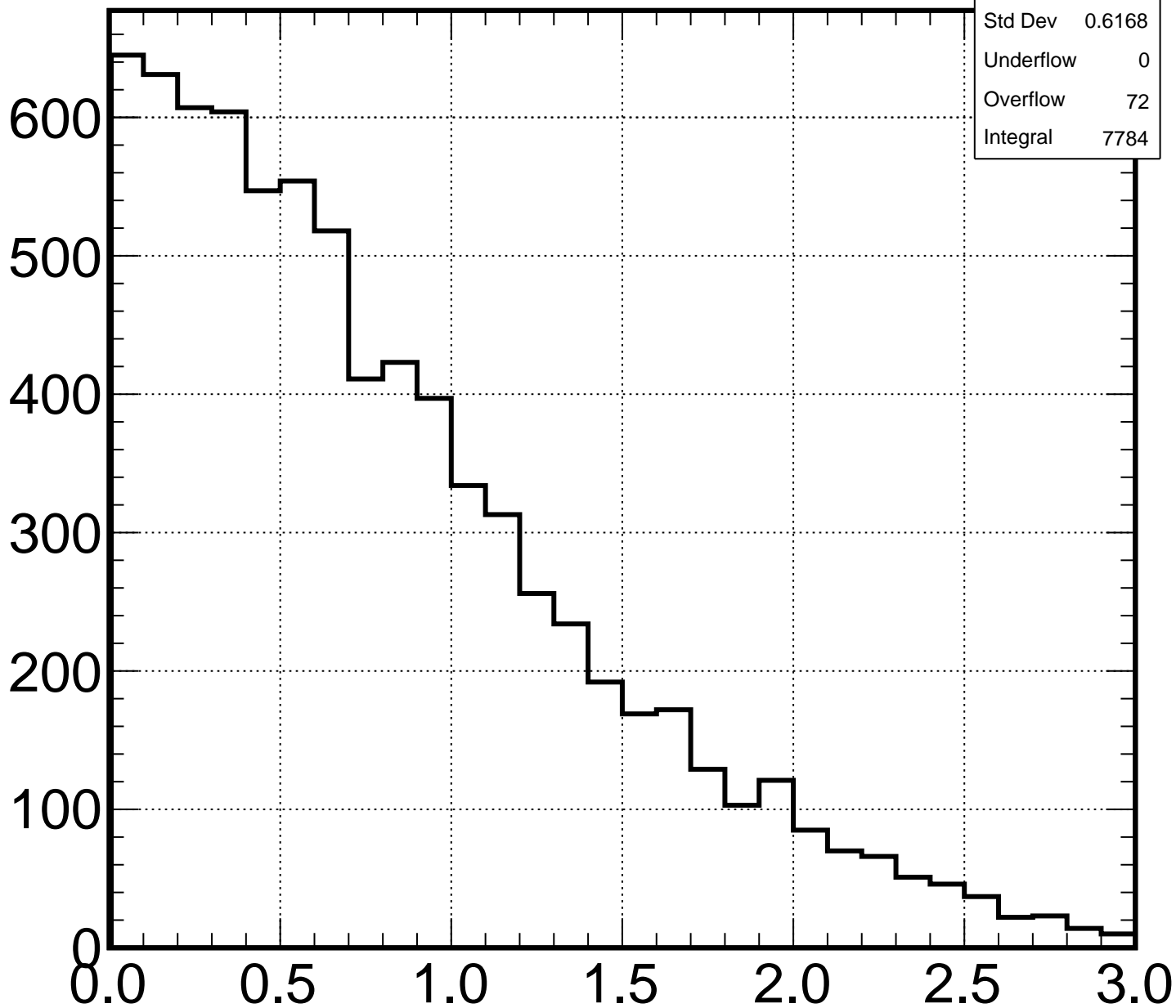
Integral 8806



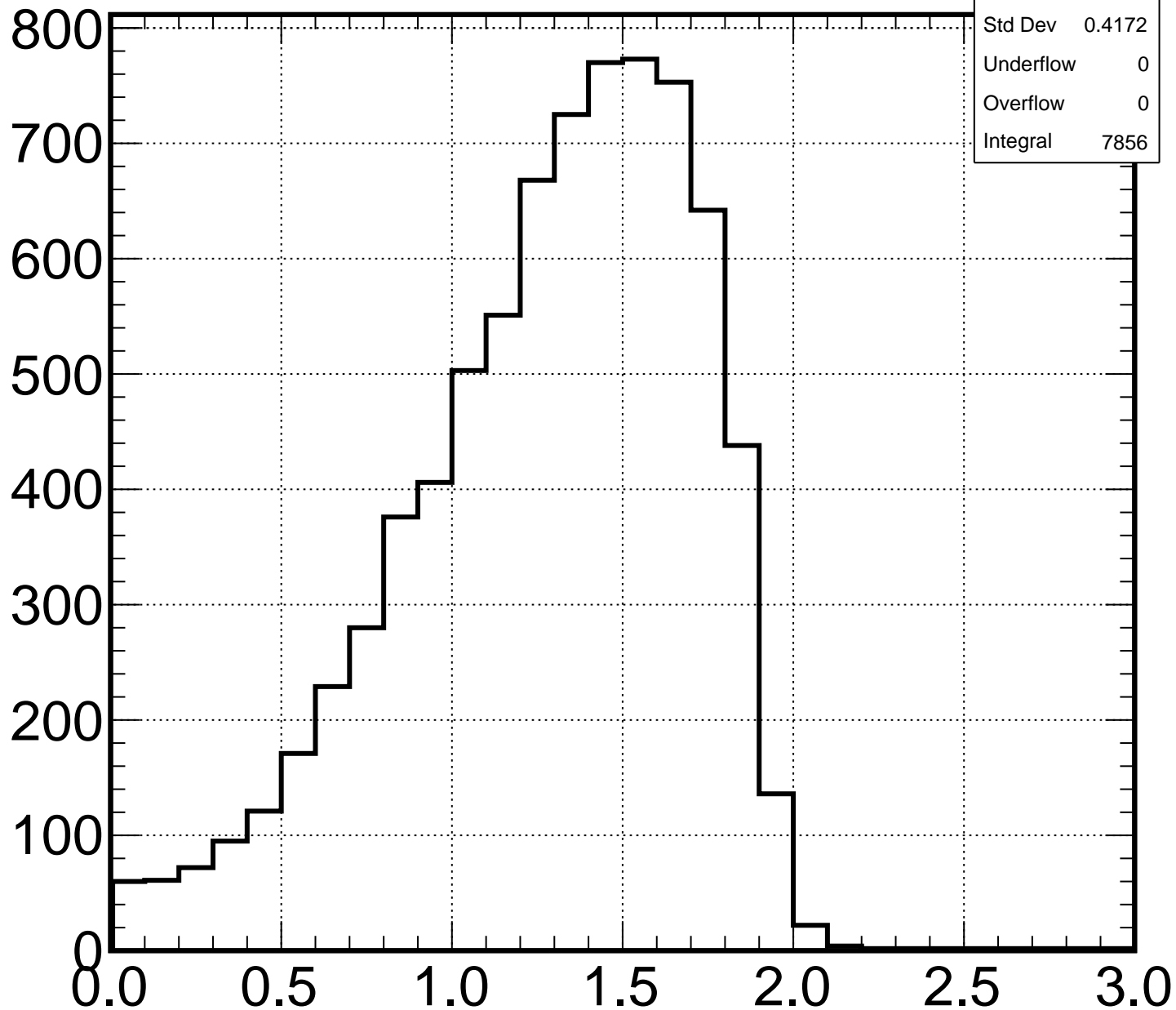
# h\_A0HMatchDeltaR



# h\_A0HMatchDeltaEta



# h\_A0HMatchPtAs



h\_A0HMatchPtAs

Mean 1.281

Std Dev 0.4172

Underflow 0

Overflow 0

Integral 7856

# h\_LeadPtAs

h_LeadPtAs	
Mean	0
Std Dev	0
Underflow	0
Overflow	0
Integral	0

1.0

0.8

0.6

0.4

0.2

0.0

0.0

0.5

1.0

1.5

2.0

2.5

3.0

# h\_LeadHM

1.0

0.8

0.6

0.4

0.2

0.0

80

90

100

110

120

130

140

150

160

h\_LeadHM

Mean 0

Std Dev 0

Underflow 0

Overflow 0

Integral 0

# h\_LeadA0M

## h\_LeadA0M

Mean	0
Std Dev	0
Underflow	0
Overflow	0
Integral	0

1.0

0.8

0.6

0.4

0.2

0.0

200

220

240

260

280

300

320

340

360

380

400