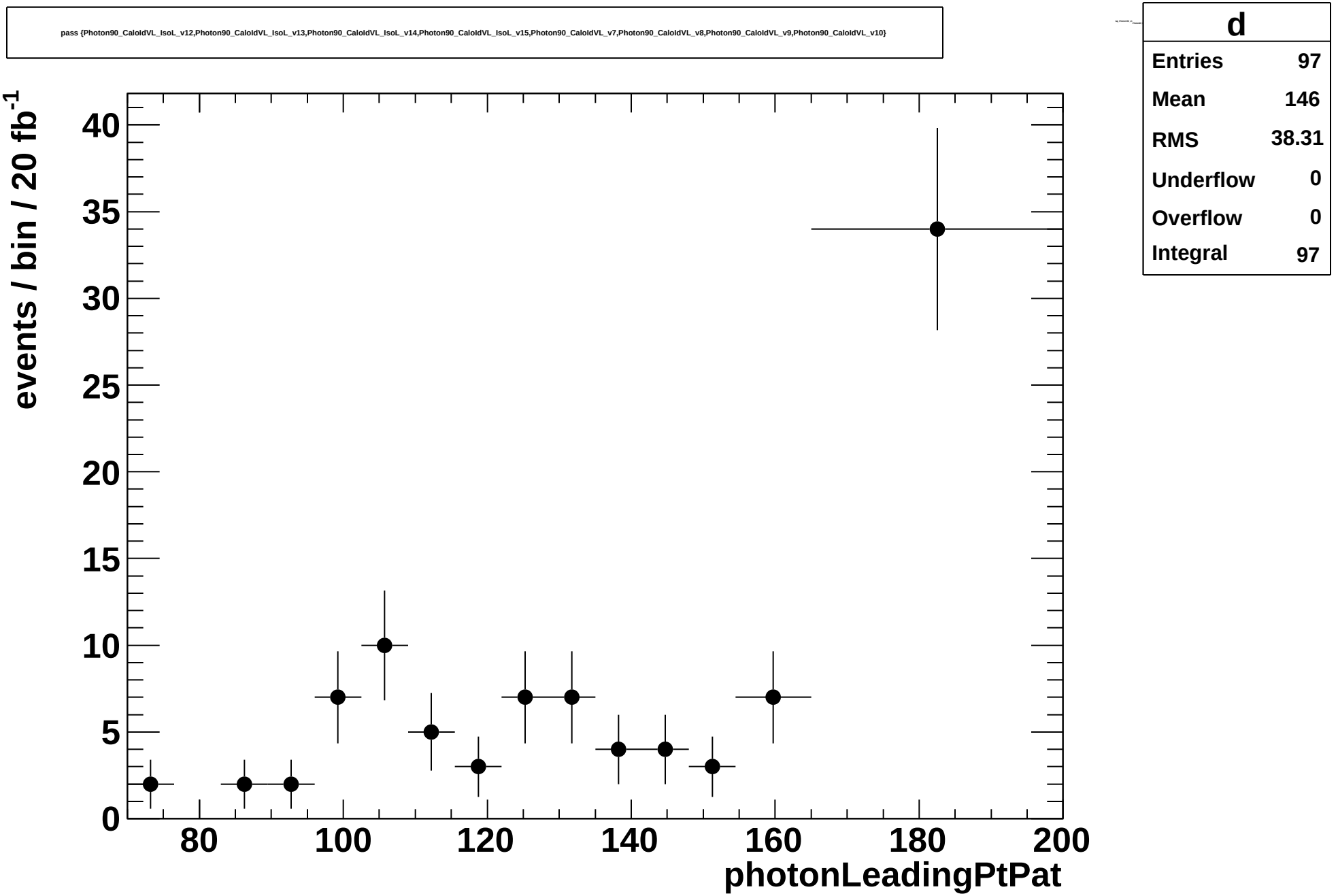
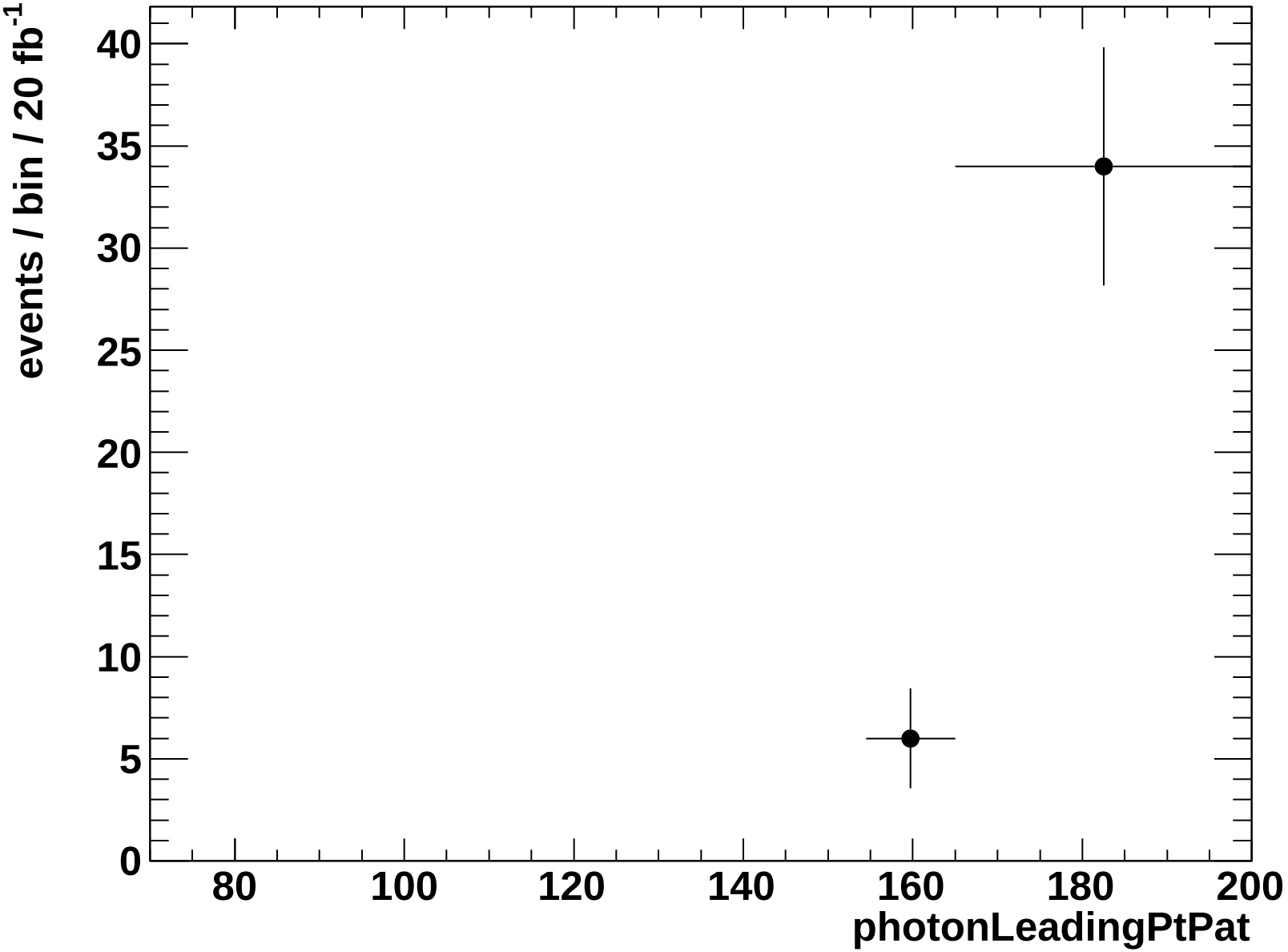
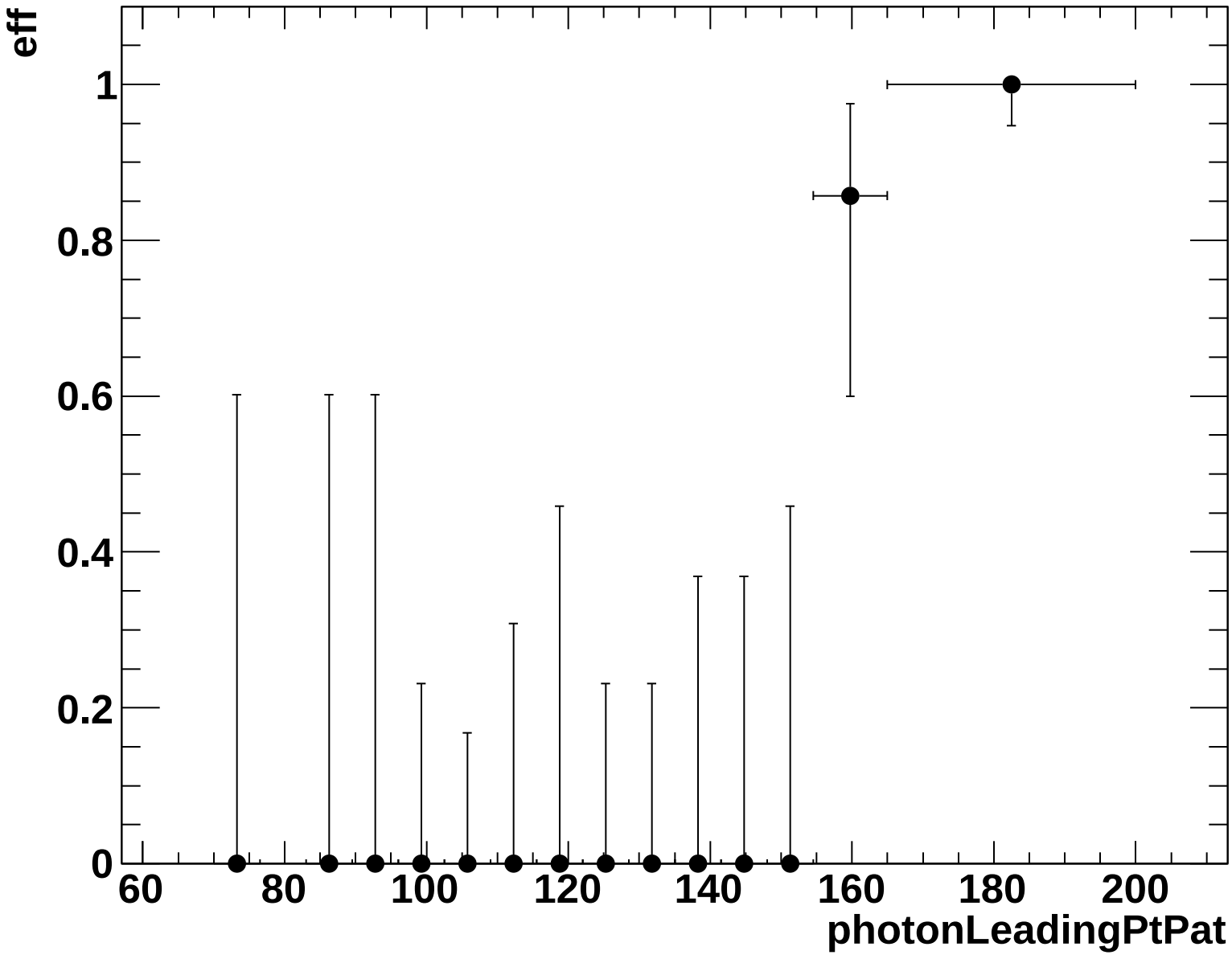

pass {Photon90_CaloIdVL_IsoL_v12,Photon90_CaloIdVL_IsoL_v13,Photon90_CaloIdVL_IsoL_v14,Photon90_CaloIdVL_IsoL_v15,Photon90_CaloIdVL_v7,Photon90_CaloIdVL_v8,Photon90_CaloIdVL_v9,Photon90_CaloIdVL_v10}
d
Entries 97
Mean 146
RMS 38.31
Underflow 0
Overflow 0
Integral 97
events / bin / 20 fb-1
0
5
10
15
20
25
30
35
40
80
100
120
140
160
180
200
photonLeadingPtPat

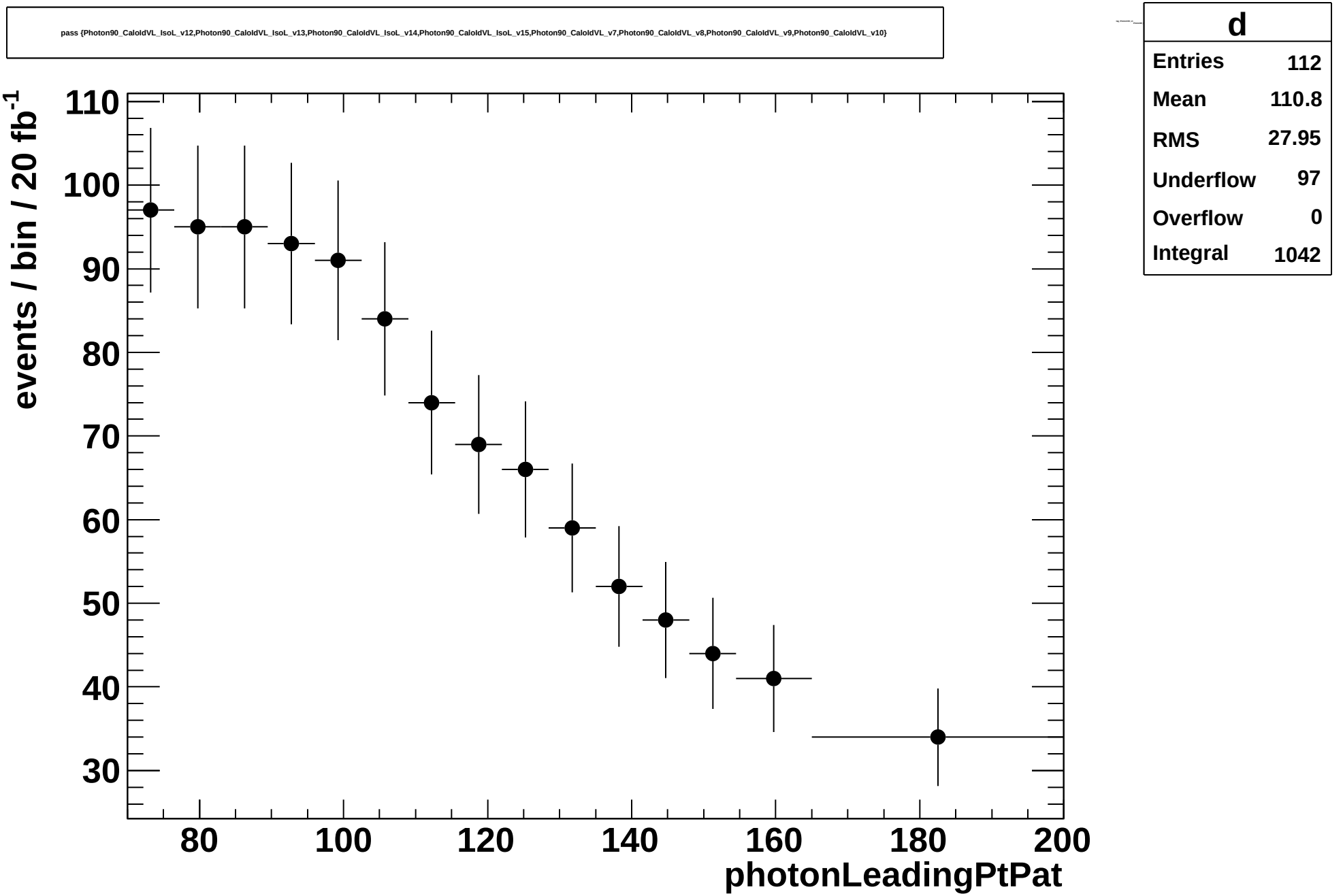
pass Photon150_v1 given {Photon90_CaloIdVL_IsoL_v12,Photon90_CaloIdVL_IsoL_v13,Photon90_CaloIdVL_IsoL_v14,Photon90_CaloIdVL_IsoL_v15,Photon90_CaloIdVL_v7,Photon90_CaloIdVL_v8,Photon90_CaloIdVL_v9,Photon90_CaloIdVL_v10}



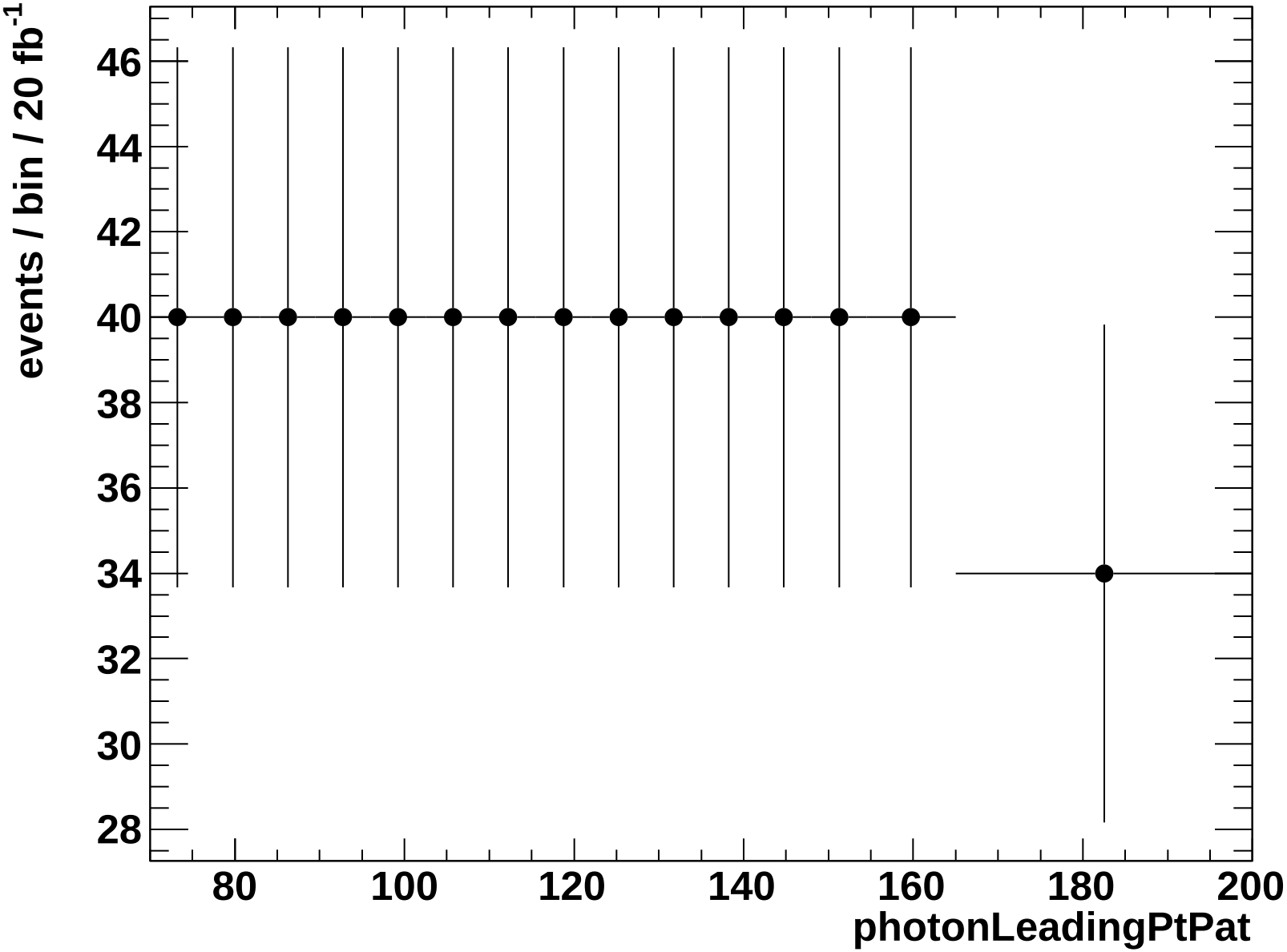
d	
Entries	40
Mean	186.3
RMS	15.03
Underflow	0
Overflow	0
Integral	40

Differential Efficiency




pass {Photon90_CaloIdVL_IsoL_v12,Photon90_CaloIdVL_IsoL_v13,Photon90_CaloIdVL_IsoL_v14,Photon90_CaloIdVL_IsoL_v15,Photon90_CaloIdVL_v7,Photon90_CaloIdVL_v8,Photon90_CaloIdVL_v9,Photon90_CaloIdVL_v10}
d
Entries 112
Mean 110.8
RMS 27.95
Underflow 97
Overflow 0
Integral 1042
events / bin / 20 fb-1
110
100
90
80
70
60
50
40
30
80
100
120
140
160
180
200
photonLeadingPtPat

pass Photon150_v1 given {Photon90_CaloIdVL_IsoL_v12,Photon90_CaloIdVL_IsoL_v13,Photon90_CaloIdVL_IsoL_v14,Photon90_CaloIdVL_IsoL_v15,Photon90_CaloIdVL_v7,Photon90_CaloIdVL_v8,Photon90_CaloIdVL_v9,Photon90_CaloIdVL_v10}



d	
Entries	55
Mean	119.5
RMS	30
Underflow	40
Overflow	0
Integral	594

Cumulative Efficiency