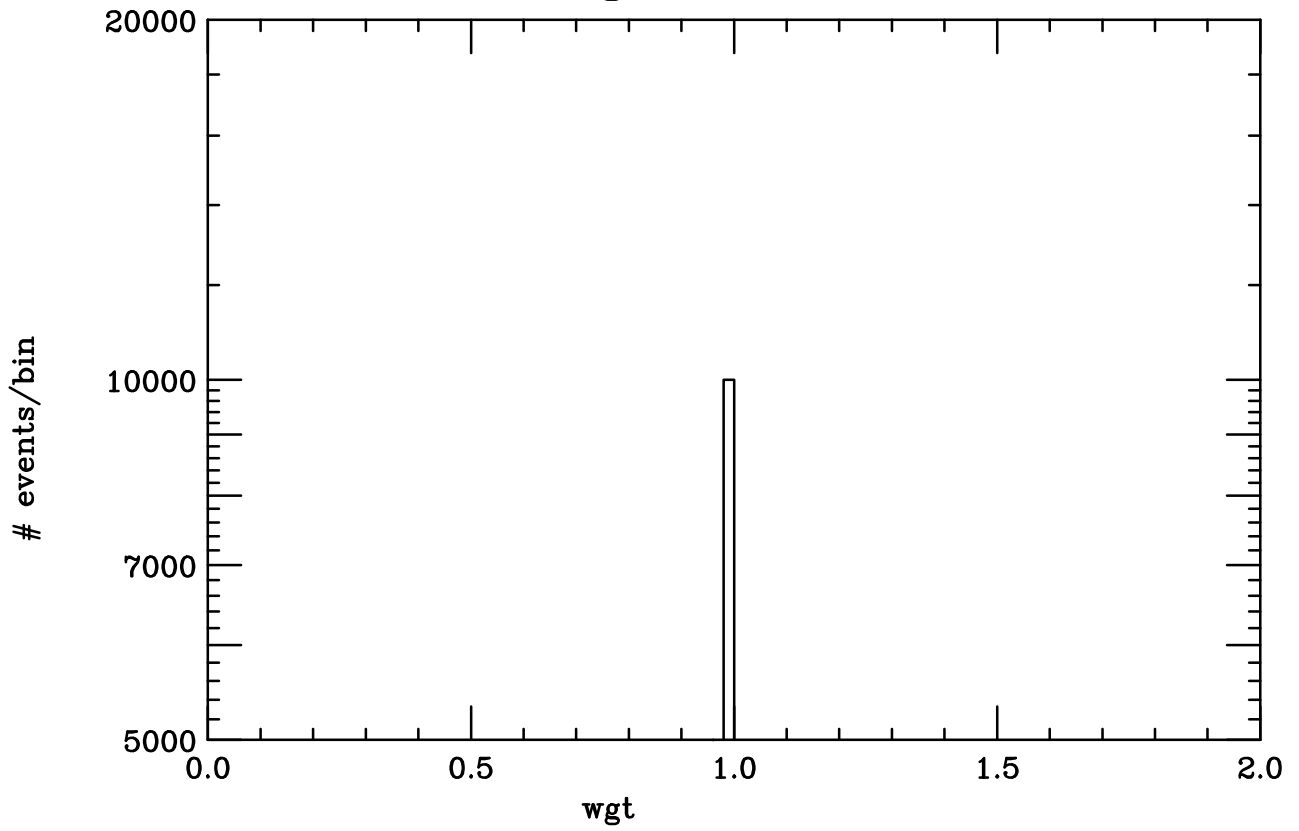
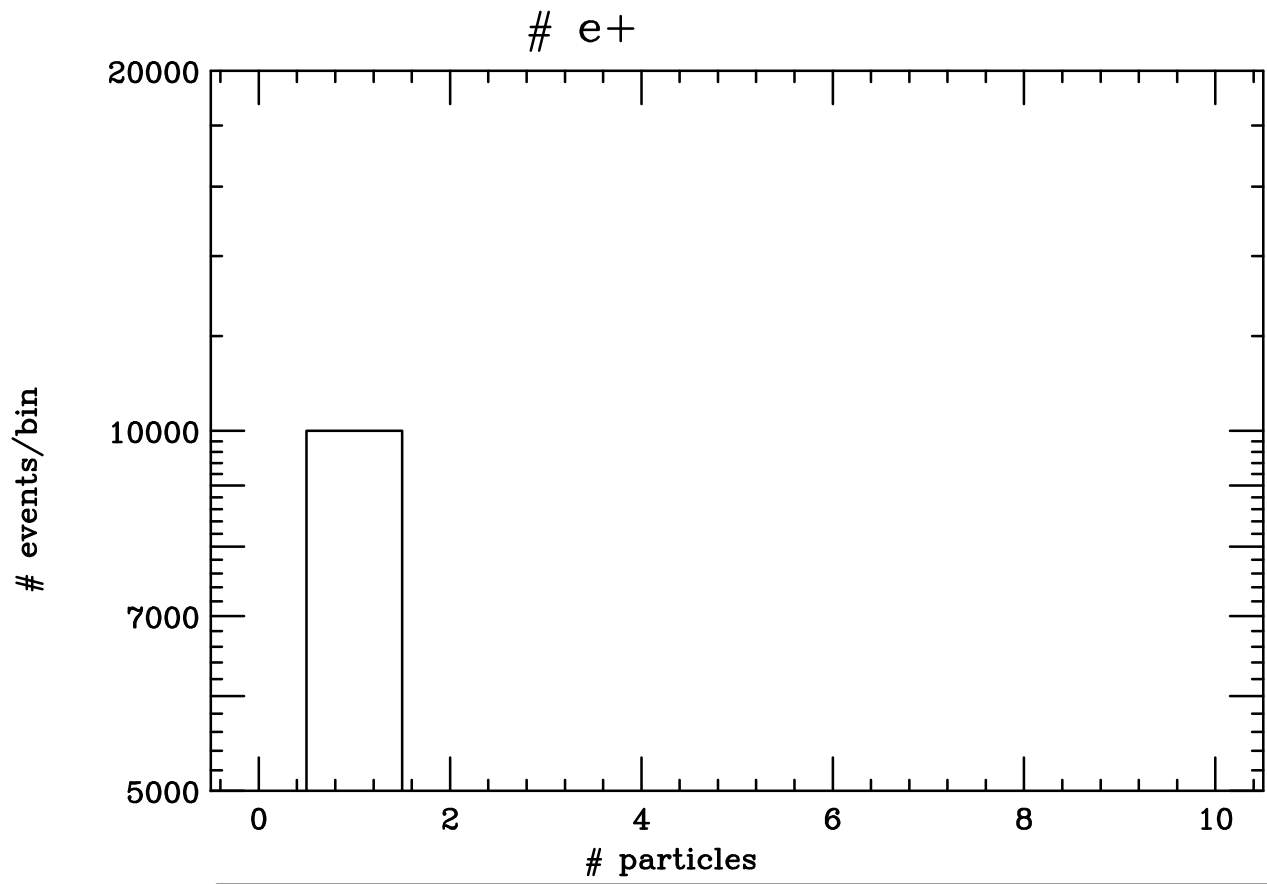


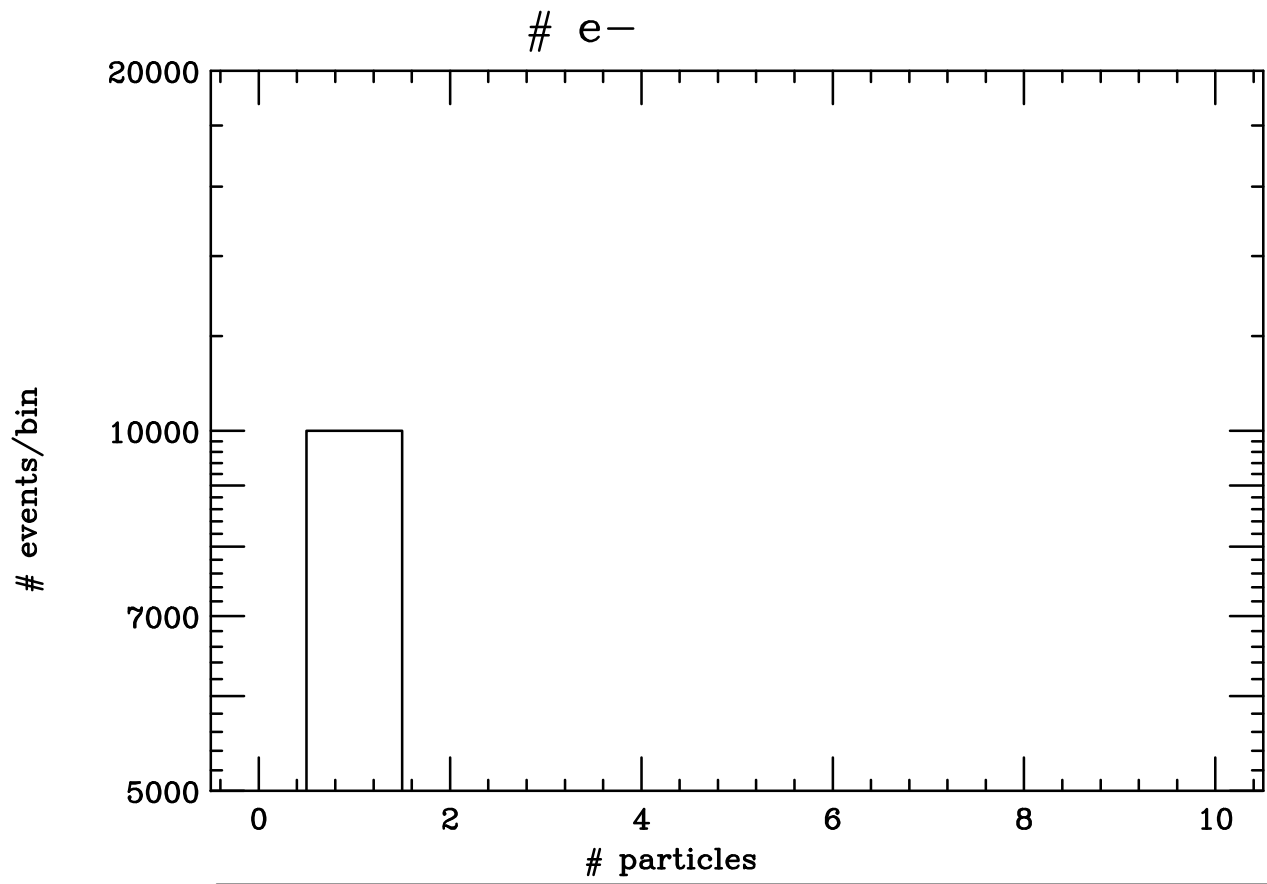
# Weights



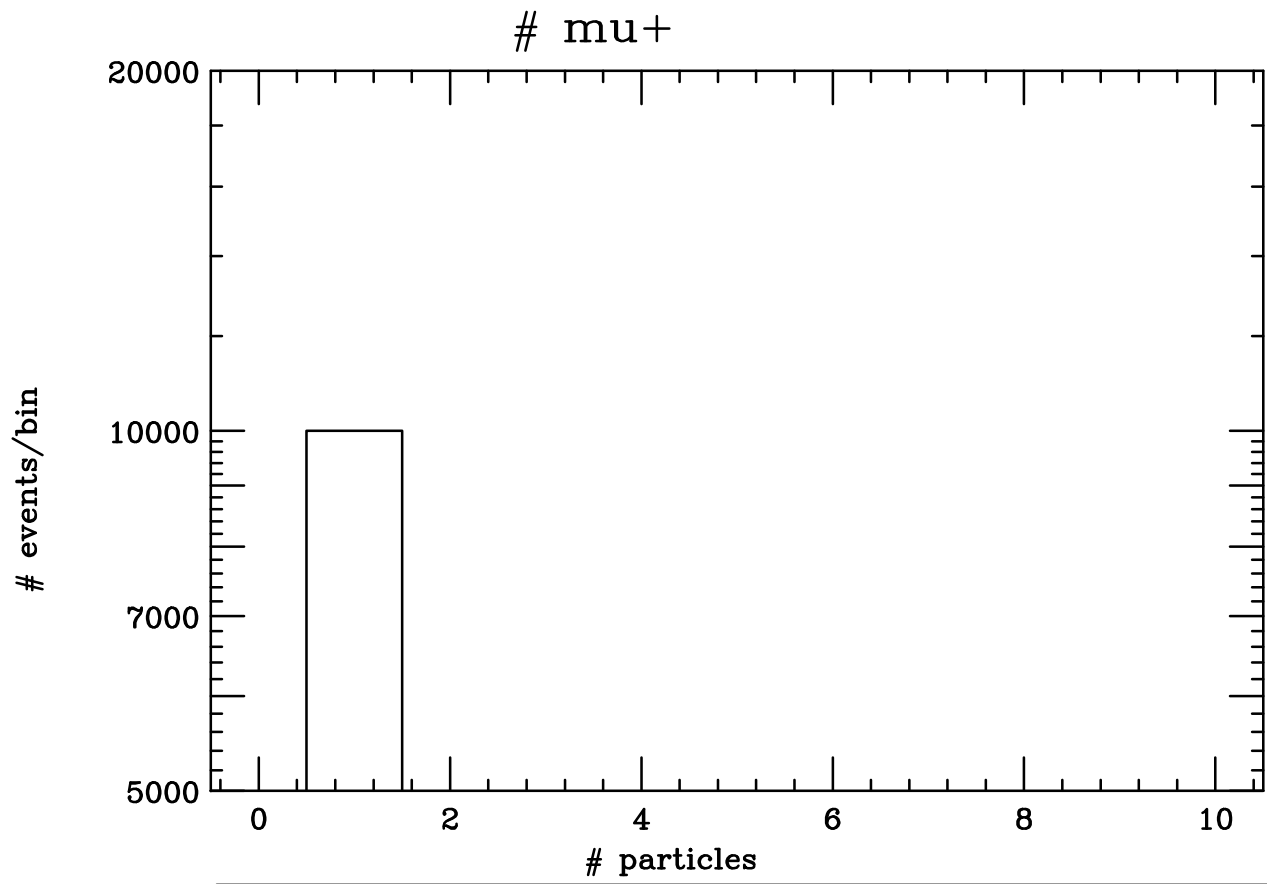
X-sect = 5.943E-03(pb) AVG = 9.900E-01 RMS = 0.000E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over



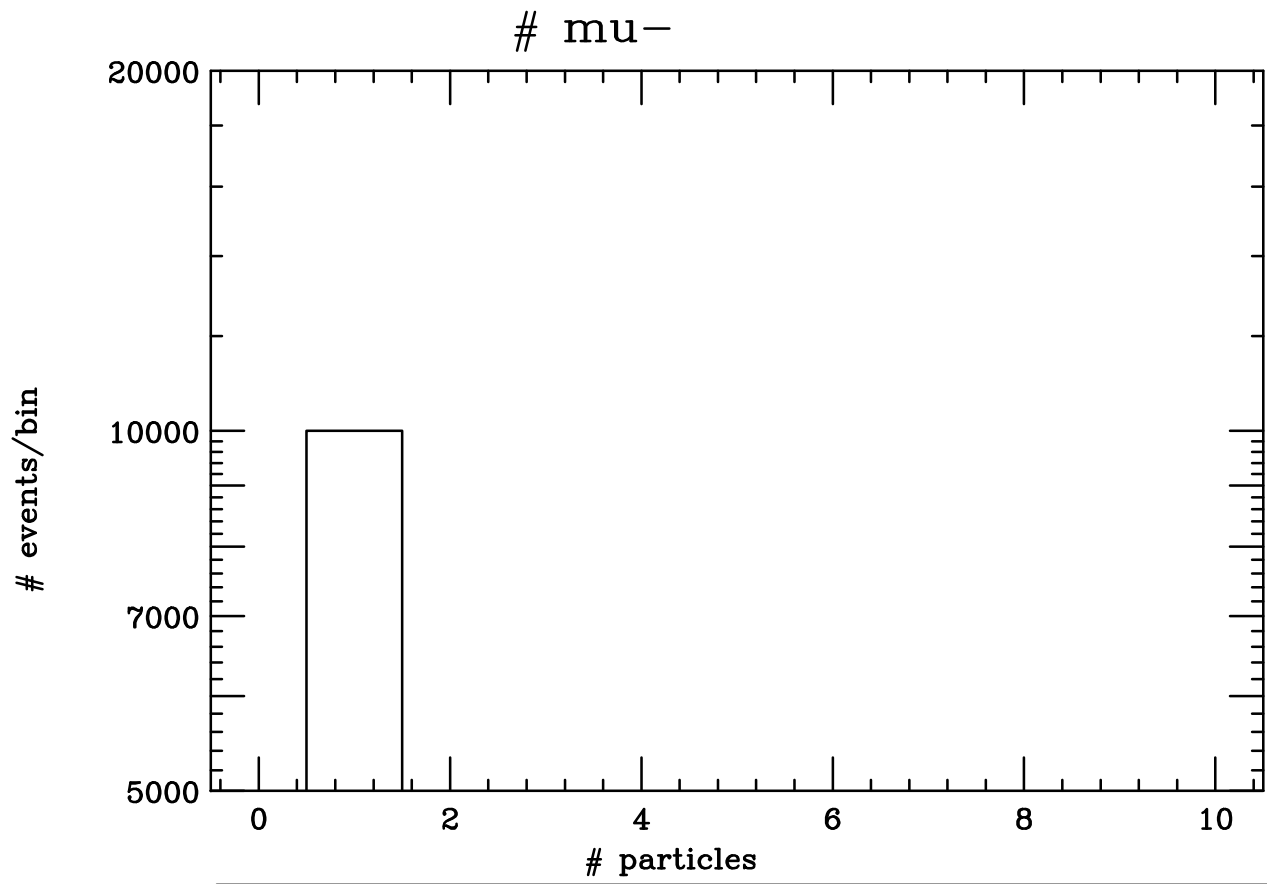
X-sect = 5.943E-03(pb) AVG = 1.000E+00 RMS = 0.000E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over



X-sect = 5.943E-03(pb) AVG = 1.000E+00 RMS = 0.000E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over

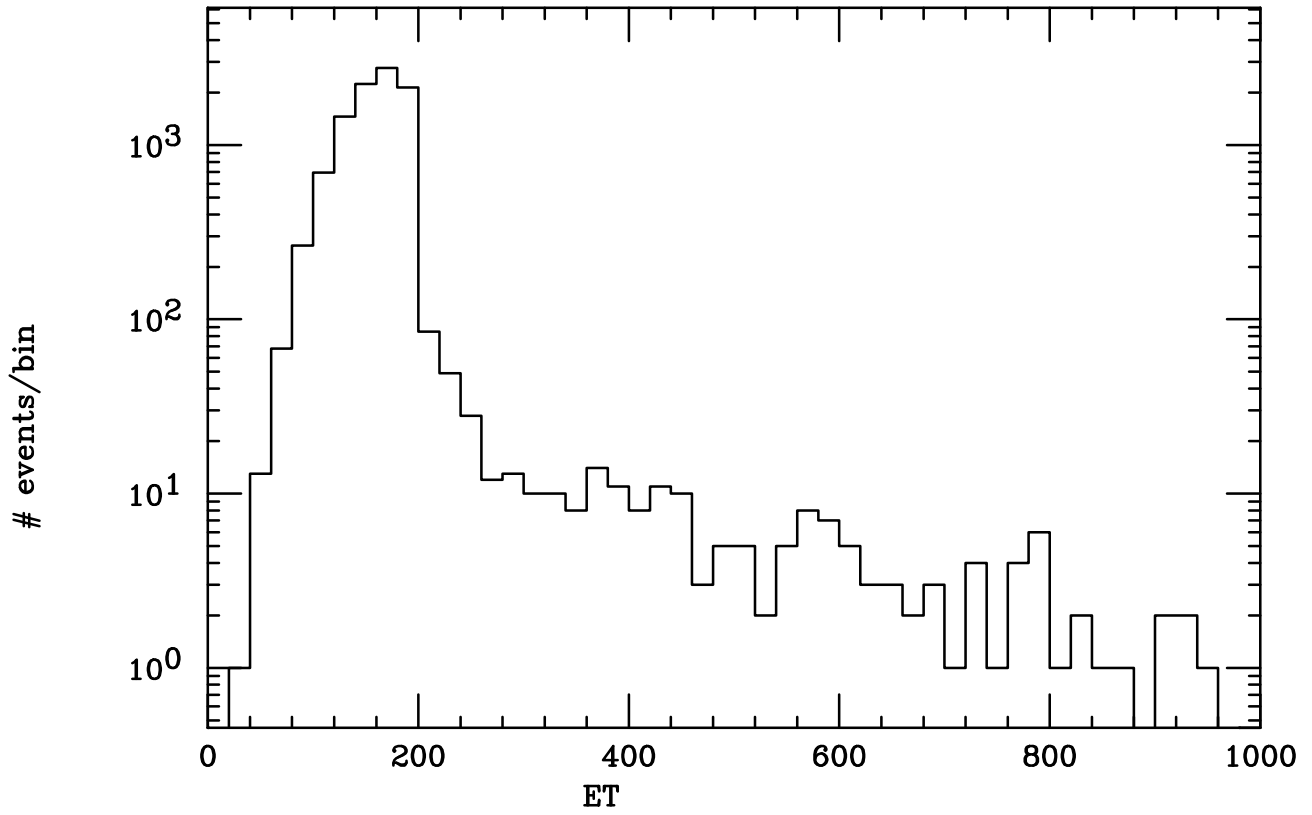


X-sect = 5.943E-03(pb) AVG = 1.000E+00 RMS = 0.000E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over

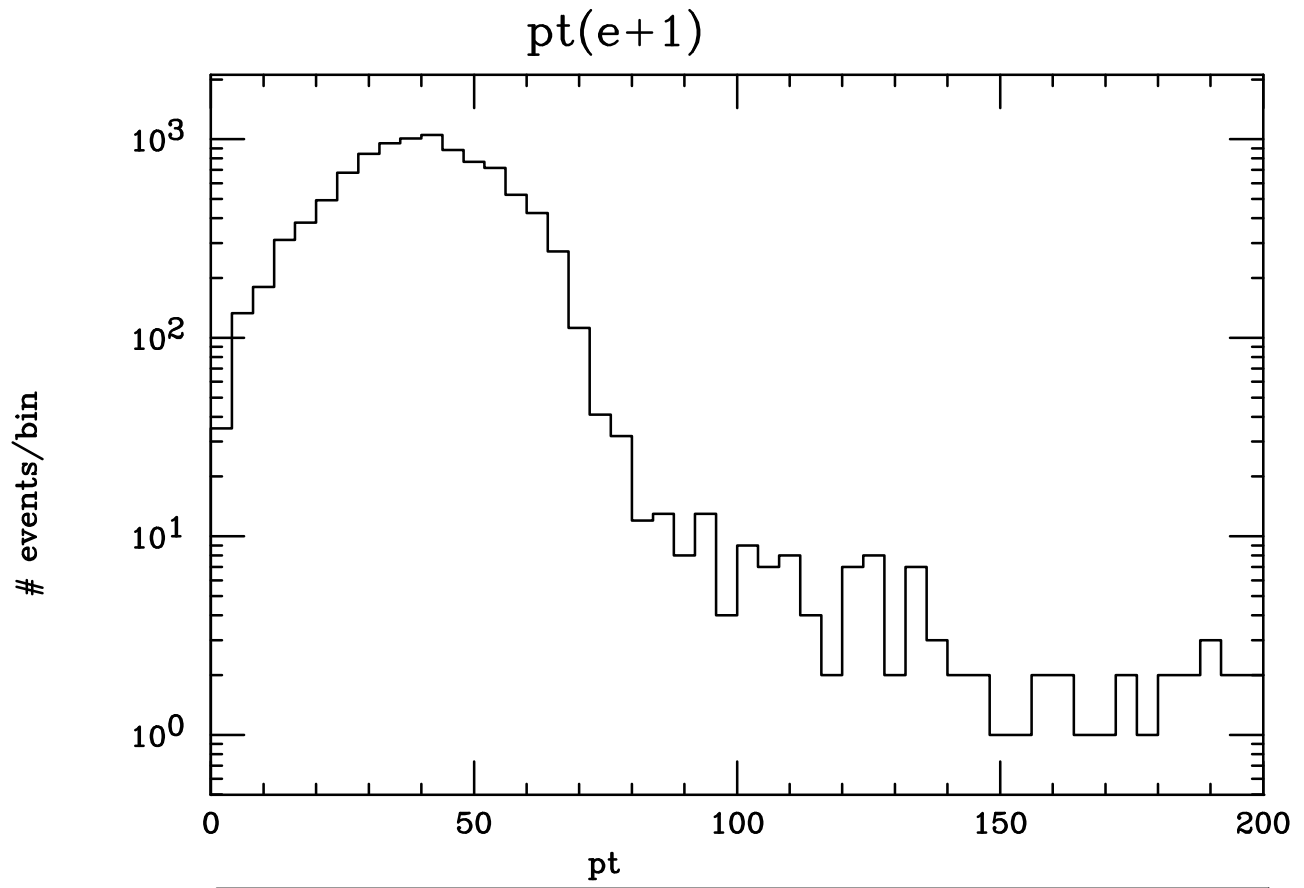


X-sect = 5.943E-03(pb) AVG = 1.000E+00 RMS = 0.000E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over

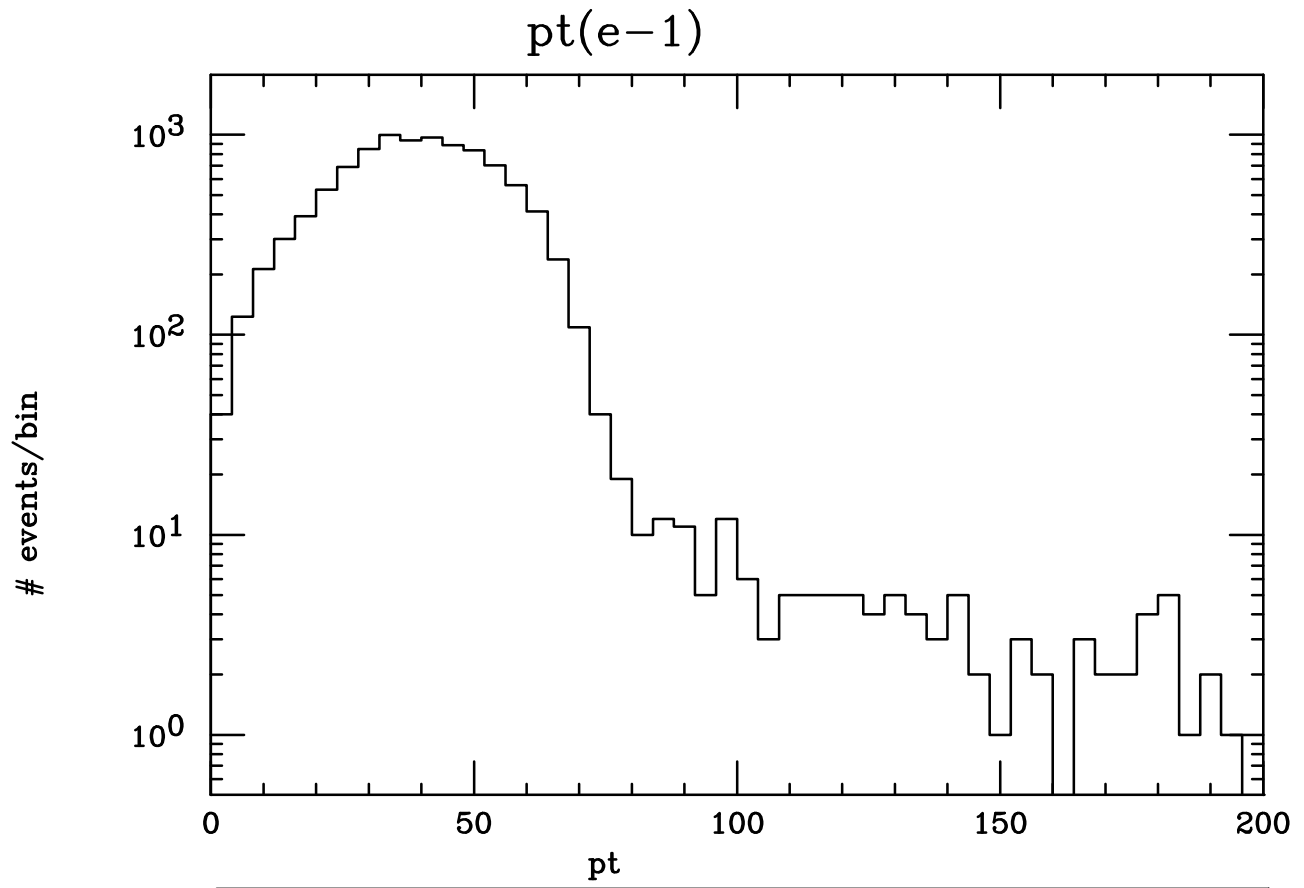
Ht



X-sect = 5.943E-03(pb) AVG = 1.634E+02 RMS = 5.702E+01  
Tot # Evts = 10000 Entries = 9998 Undersc = 0 Over

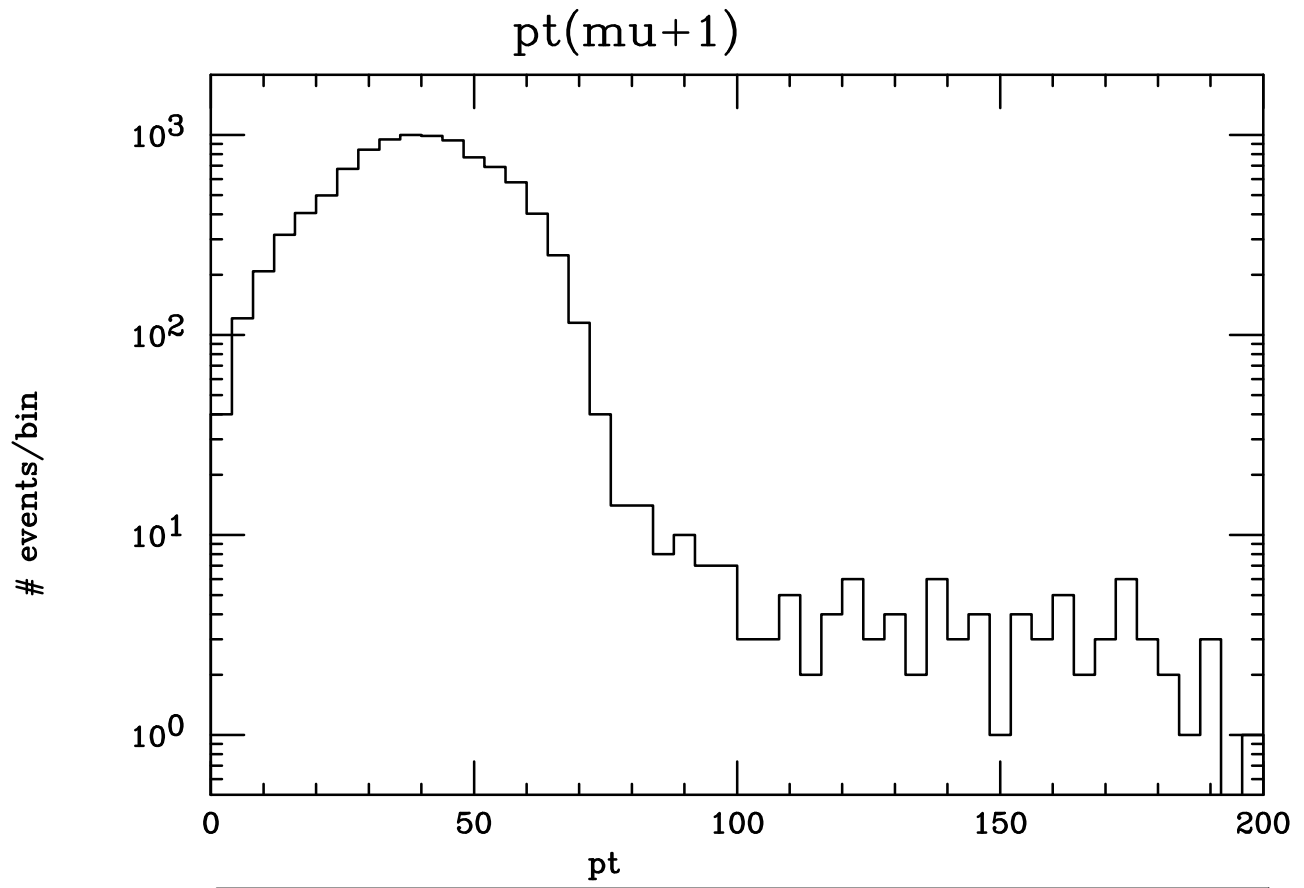


X-sect = 5.943E-03(pb)	AVG = 4.050E+01	RMS = 1.767E+01
Tot # Evts = 10000	Entries = 9974	Undersc = 0 Over

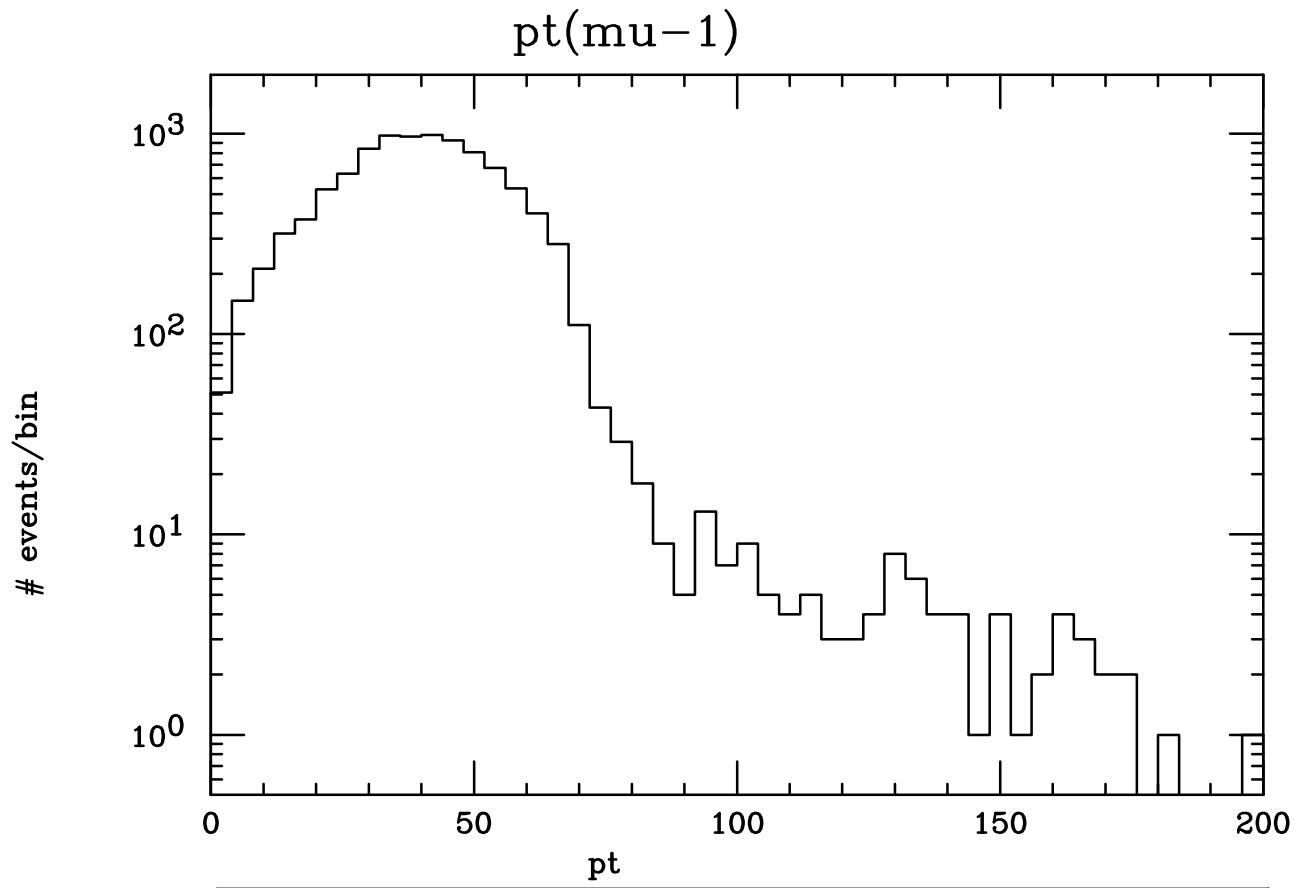


X-sect = 5.943E-03(pb)	AVG = 4.022E+01	RMS = 1.773E+01
Tot # Evts = 10000	Entries = 9977	Undersc = 0 Over

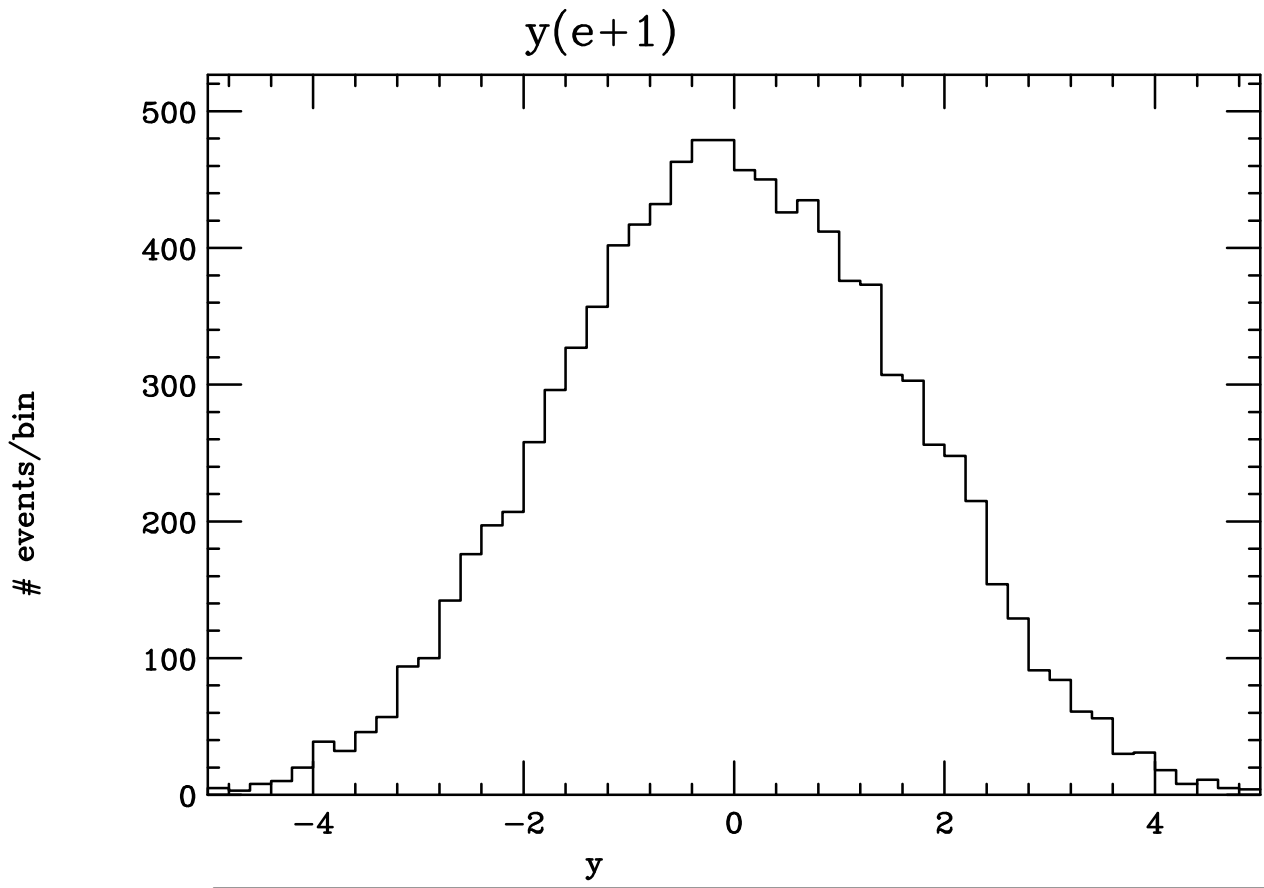




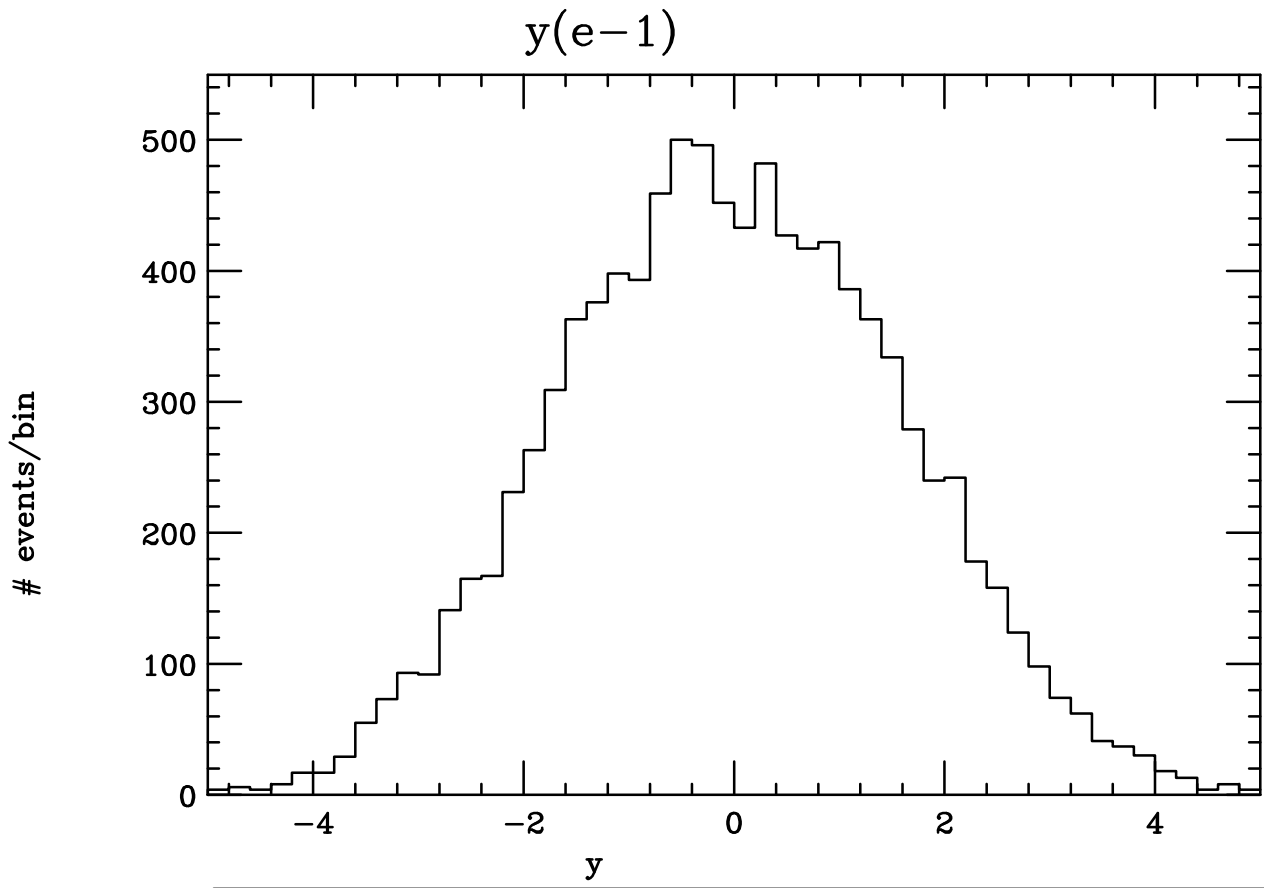
X-sect = 5.943E-03(pb)	AVG = 4.030E+01	RMS = 1.793E+01
Tot # Evts = 10000	Entries = 9972	Undersc = 0 Over



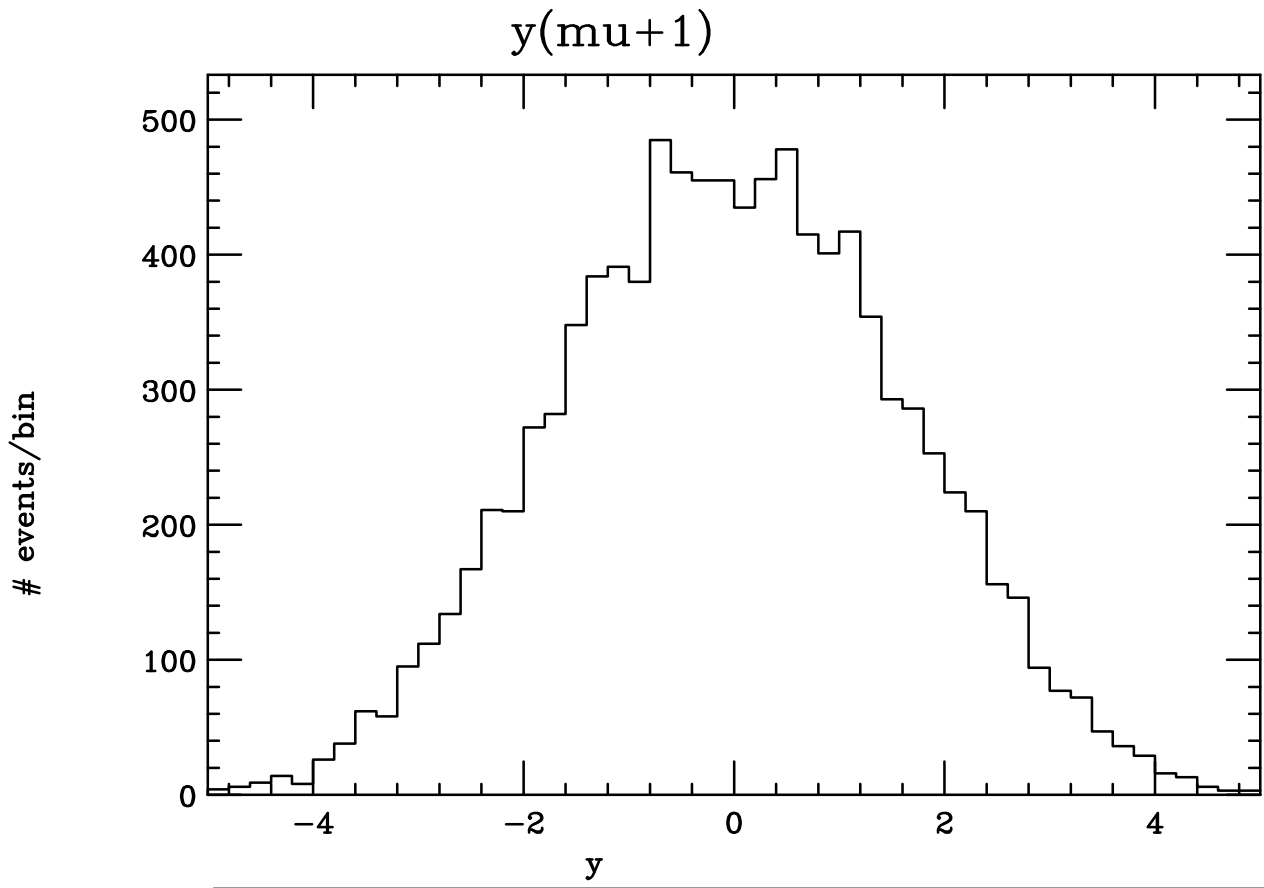
<p>X-sect = 5.943E-03(pb)    AVG = 4.019E+01    RMS = 1.753E+01 Tot # Evts = 10000    Entries = 9972    Undersc = 0    Over</p>
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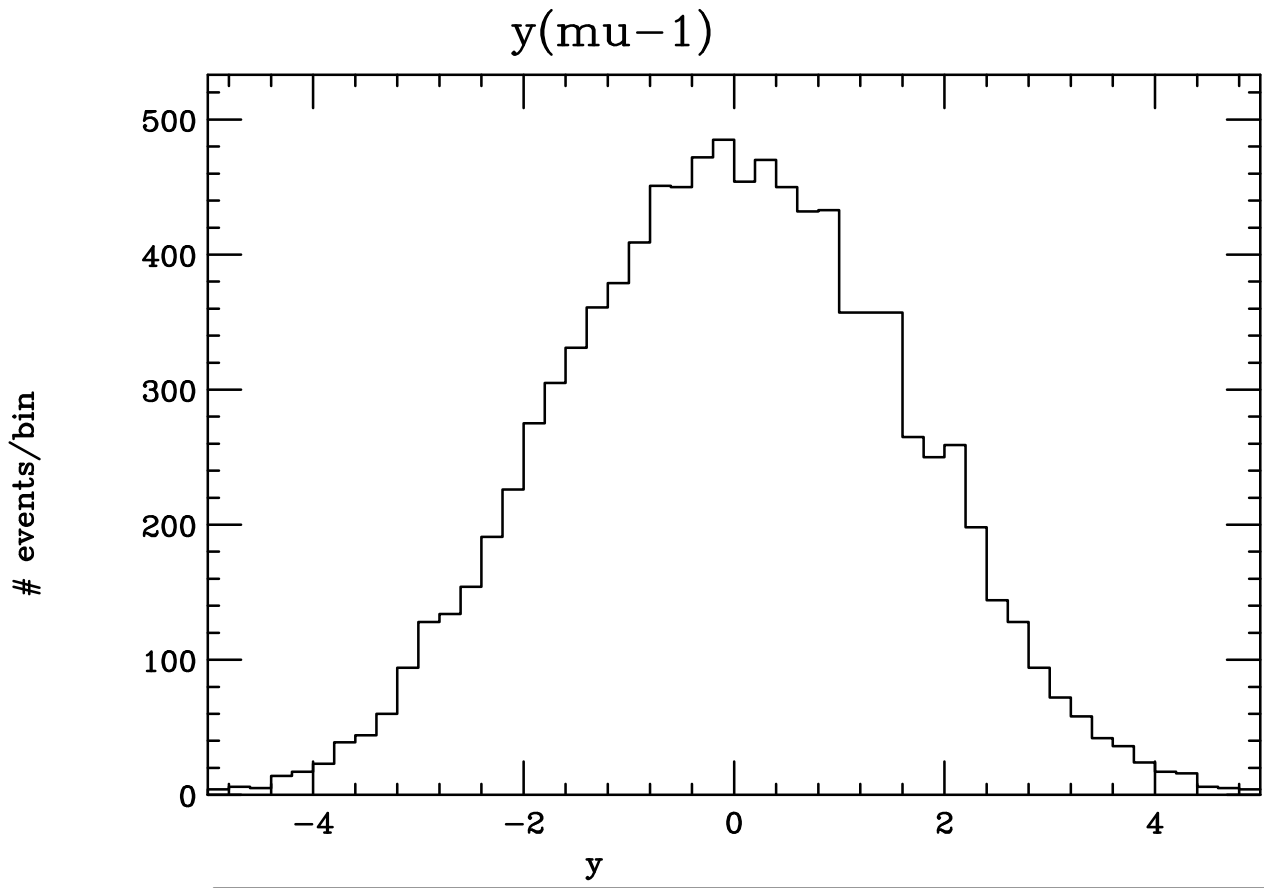
X-sect = 5.943E-03(pb) AVG = -7.050E-03 RMS = 1.624E+00  
Tot # Evts = 10000 Entries = 9986 Undersc = 7 Over



X-sect = 5.943E-03(pb) AVG = -2.411E-02 RMS = 1.603E+00  
Tot # Evts = 10000 Entries = 9985 Undersc = 6 Over

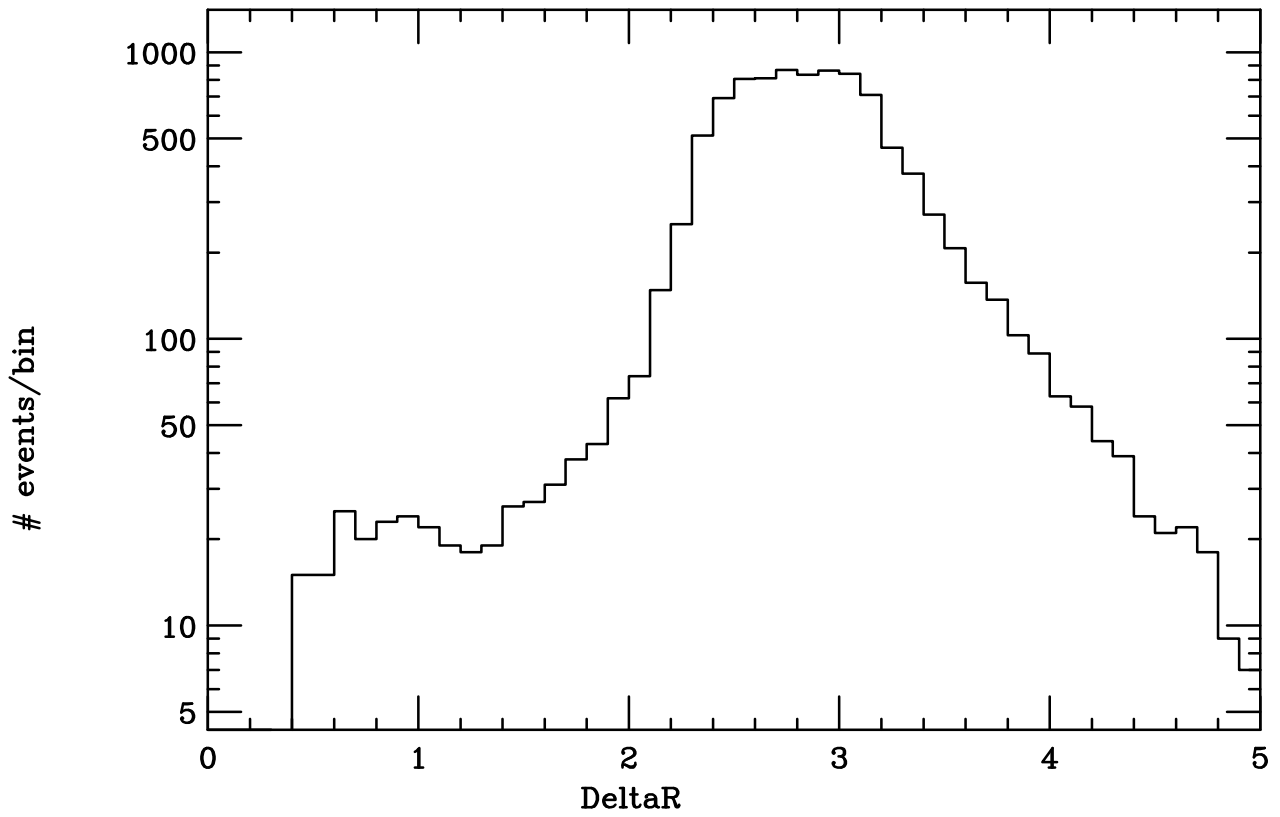


X-sect = 5.943E-03(pb) AVG = -2.278E-02 RMS = 1.625E+00  
Tot # Evts = 10000 Entries = 9987 Undersc = 4 Over



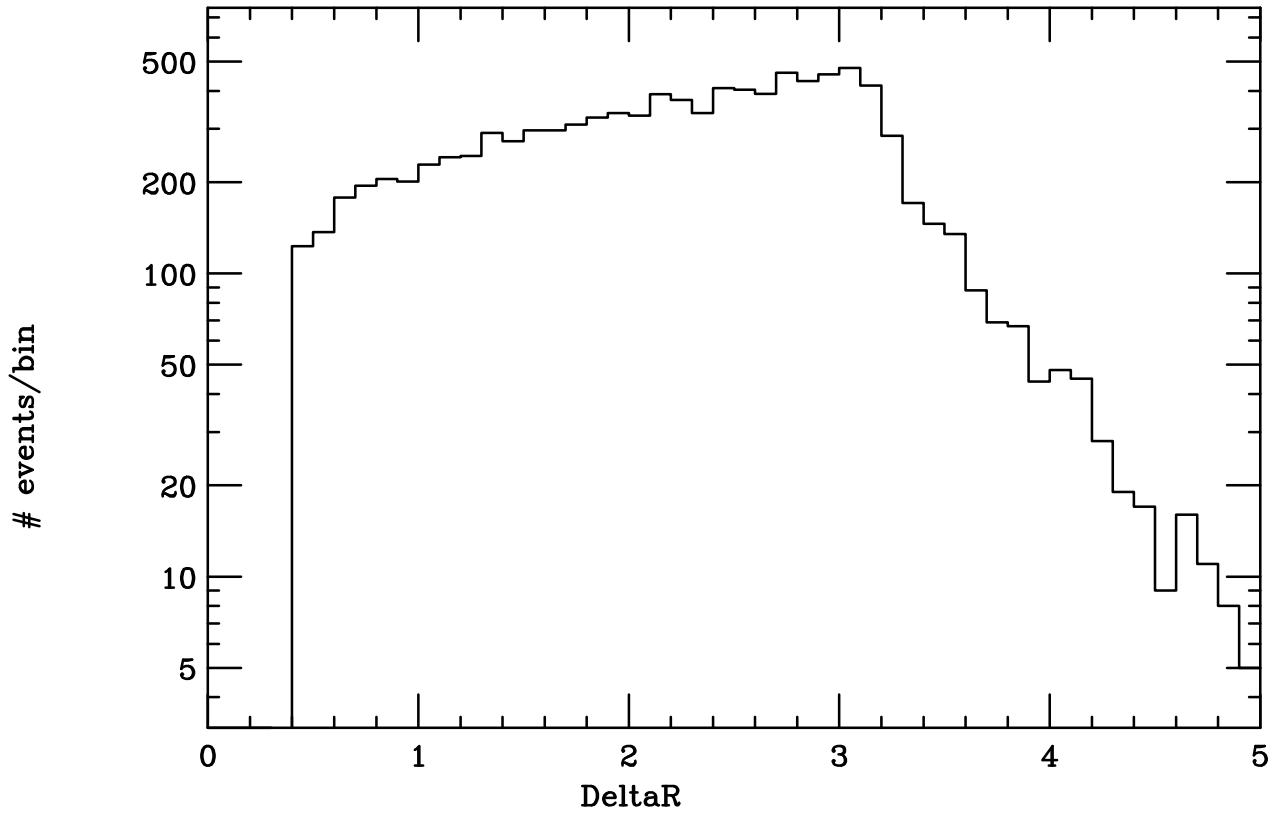
X-sect = 5.943E-03(pb) AVG = -2.367E-02 RMS = 1.611E+00  
Tot # Evts = 10000 Entries = 9985 Undersc = 8 Over

R(e+1,e-1)



X-sect = 5.943E-03(pb) AVG = 2.858E+00 RMS = 5.668E-01  
Tot # Evts = 10000 Entries = 9946 Undersc = 0 Over

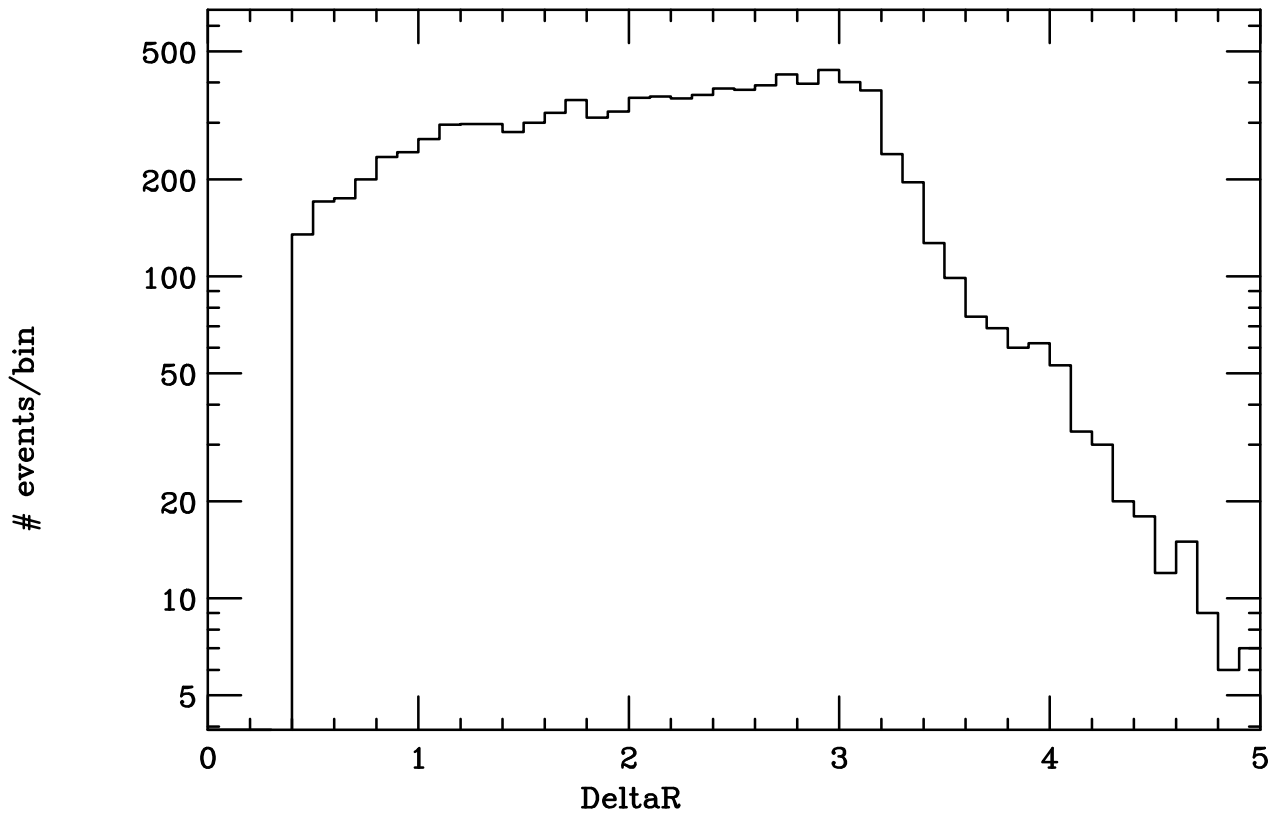
# R(e+1,mu+1)



X-sect = 5.943E-03(pb) AVG = 2.239E+00 RMS = 8.867E-01  
Tot # Evts = 10000 Entries = 9974 Undersc = 0 Over

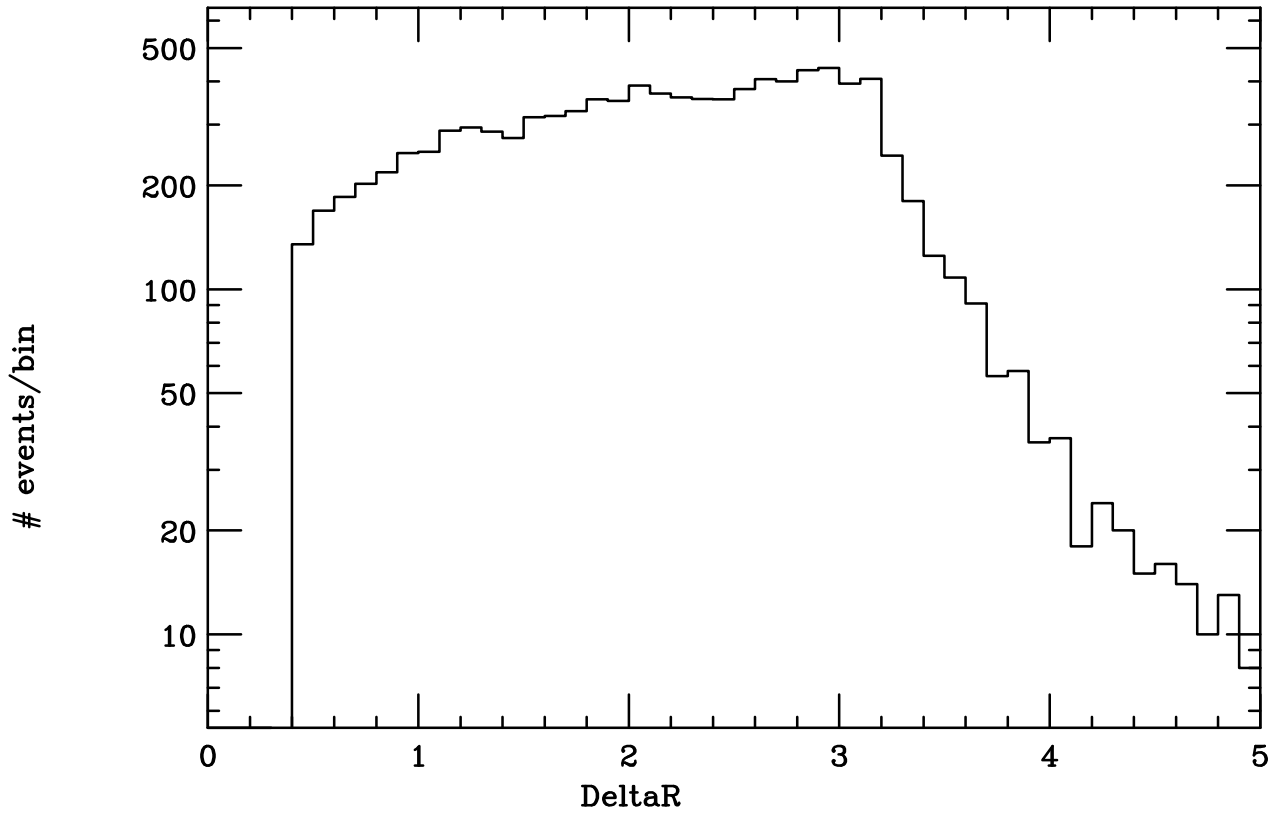


# R(e+1,mu-1)



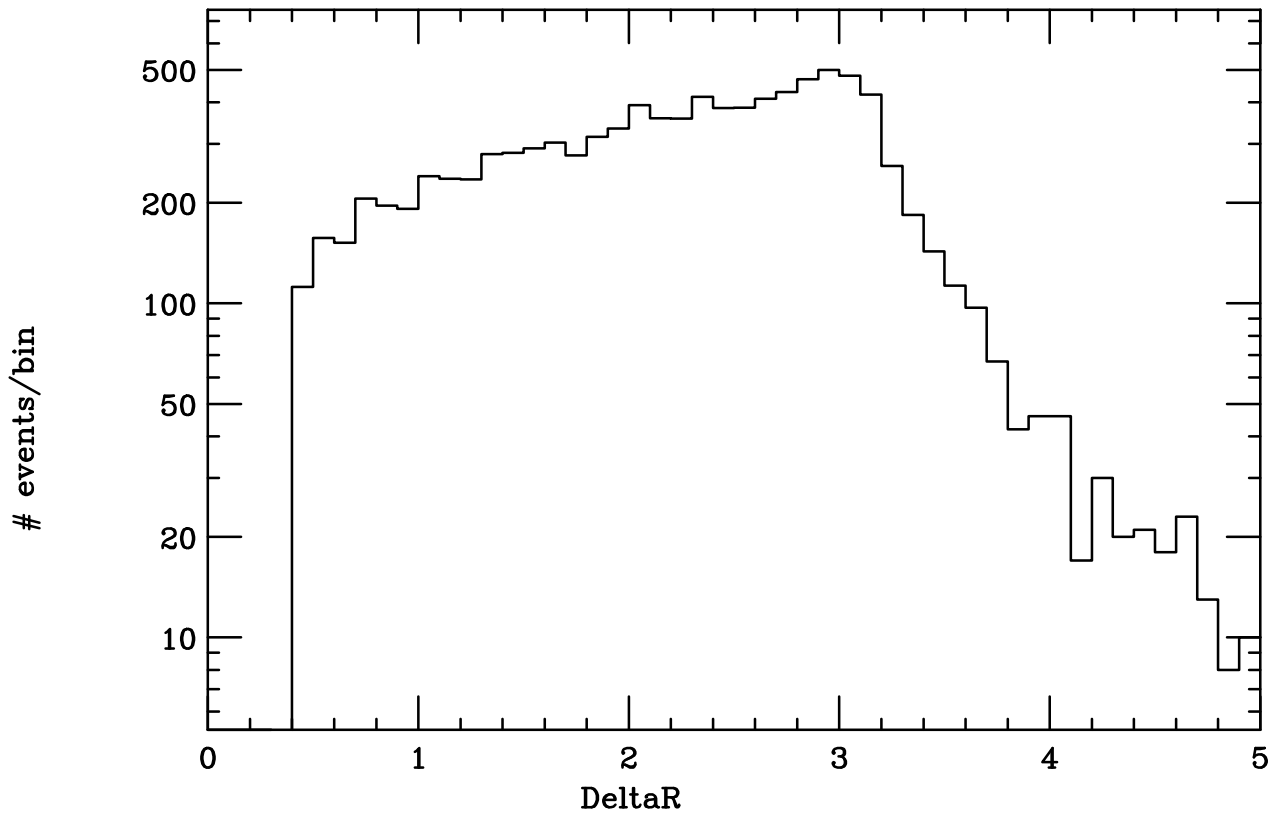
X-sect = 5.943E-03(pb) AVG = 2.176E+00 RMS = 8.979E-01  
Tot # Evts = 10000 Entries = 9976 Undersc = 0 Over

# R(e-1,mu+1)



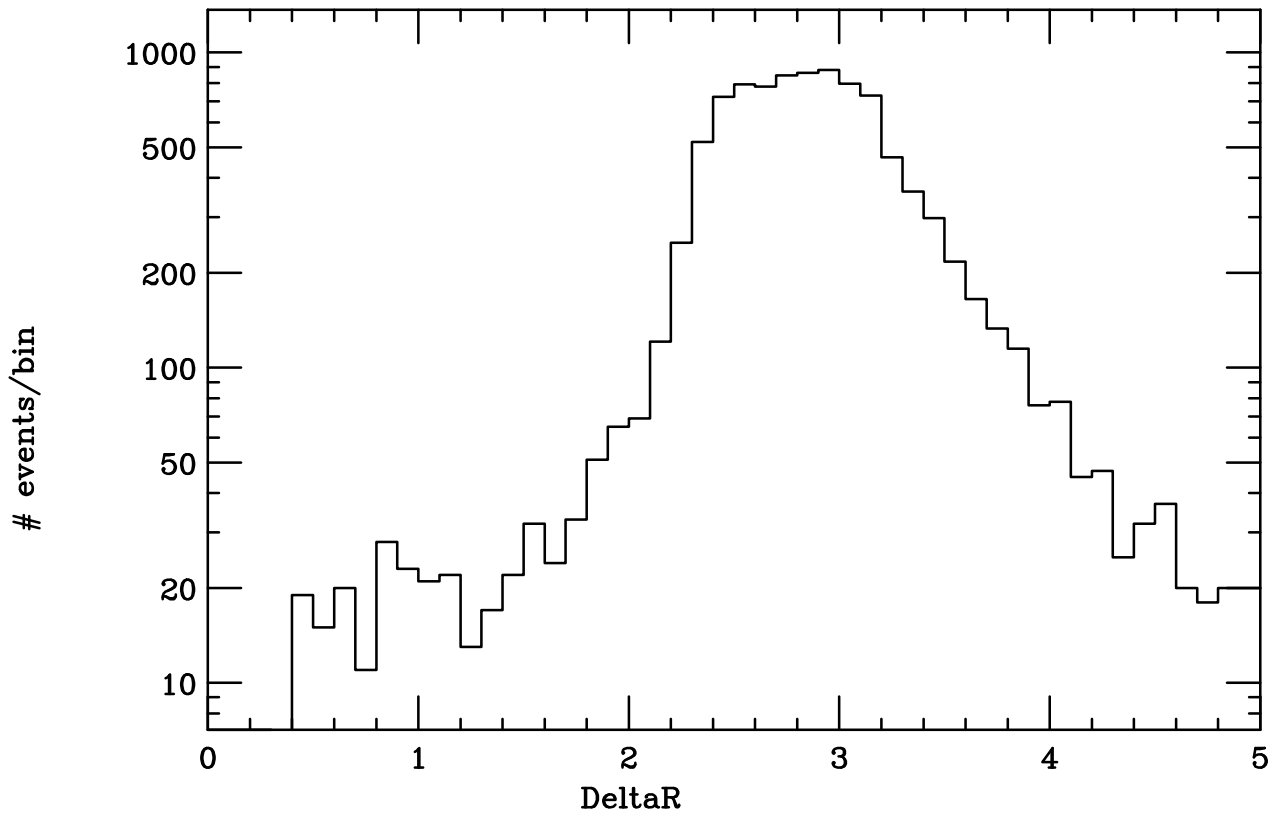
X-sect = 5.943E-03(pb) AVG = 2.172E+00 RMS = 8.884E-01  
Tot # Evts = 10000 Entries = 9974 Undersc = 0 Over

# R(e-1,mu-1)



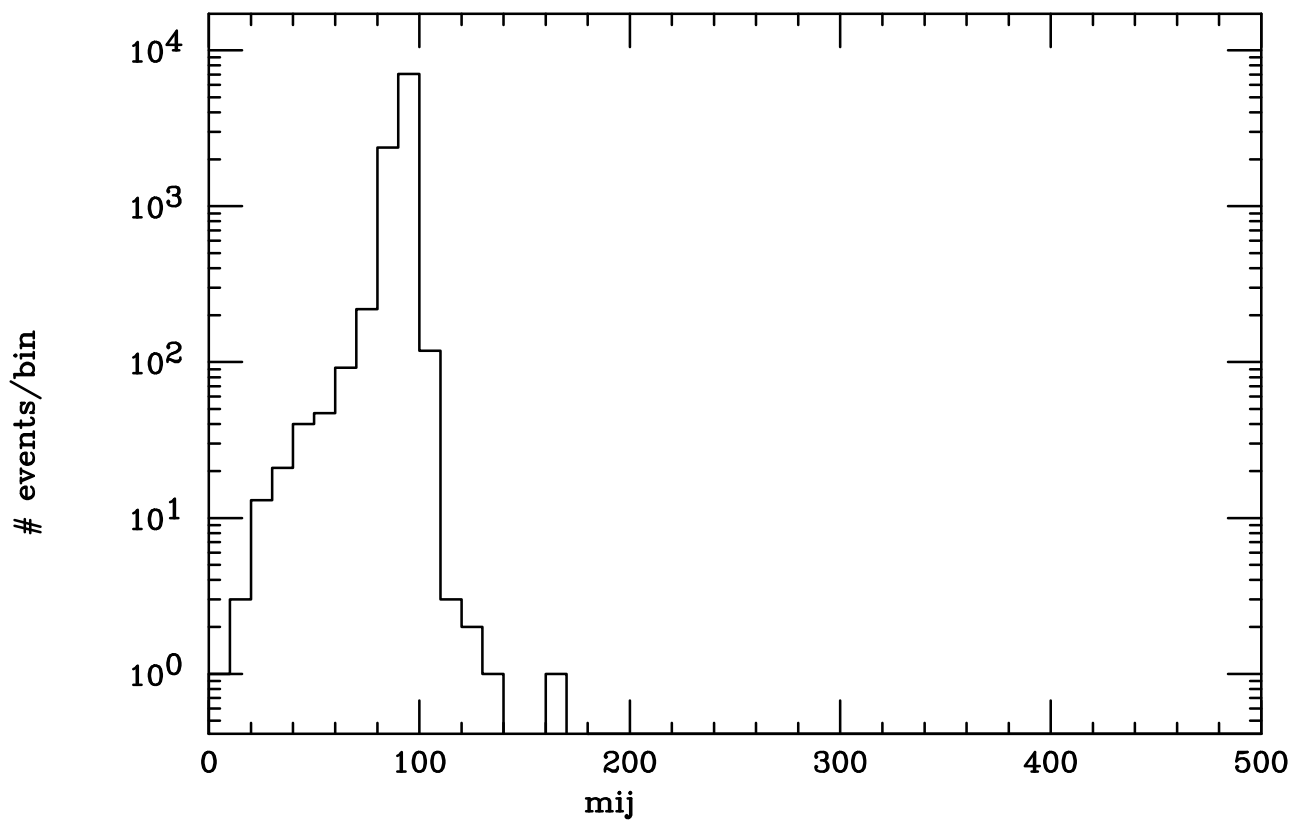
X-sect = 5.943E-03(pb) AVG = 2.244E+00 RMS = 8.834E-01  
Tot # Evts = 10000 Entries = 9965 Undersc = 0 Over

# R( $\mu+1, \mu-1$ )



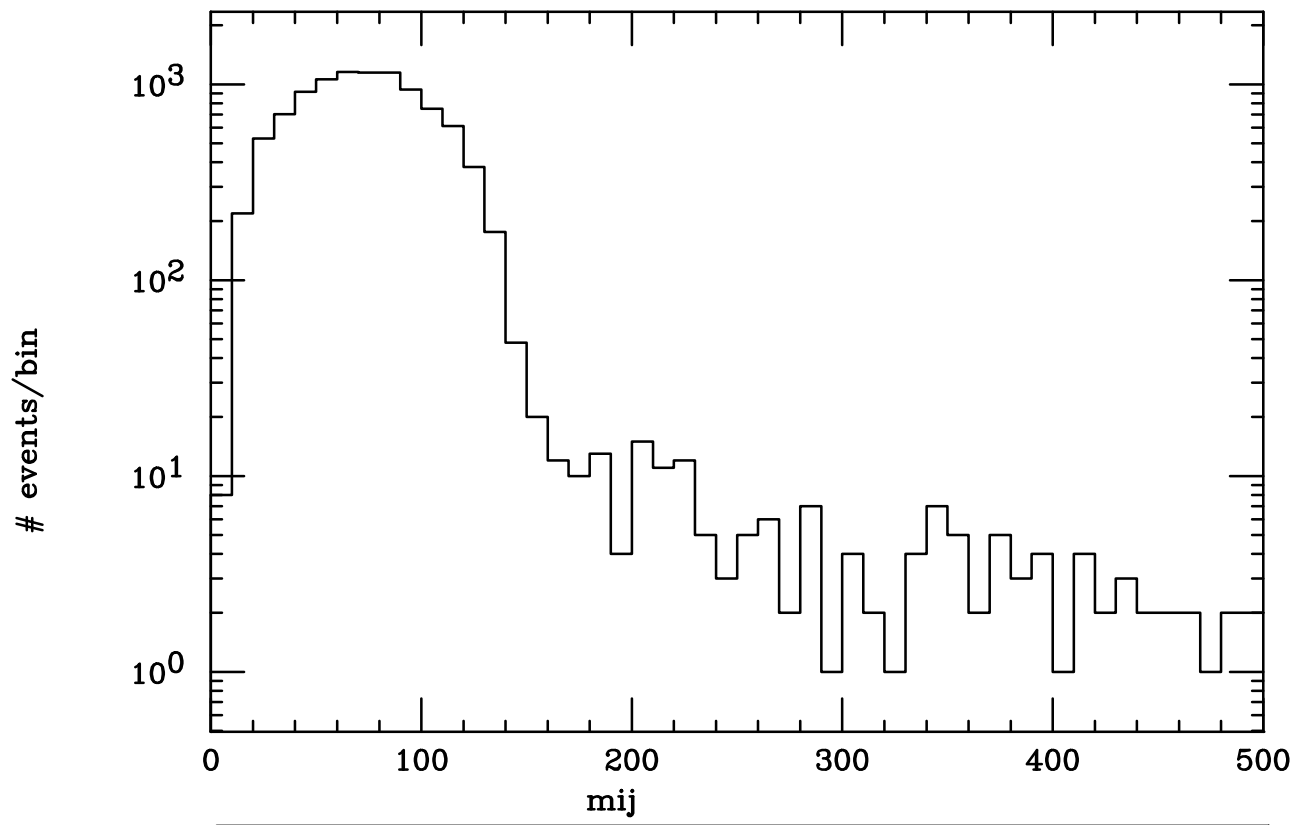
X-sect = 5.943E-03(pb) AVG = 2.870E+00 RMS = 5.741E-01  
Tot # Evts = 10000 Entries = 9960 Undersc = 0 Over

$m(e+1, e-1)$



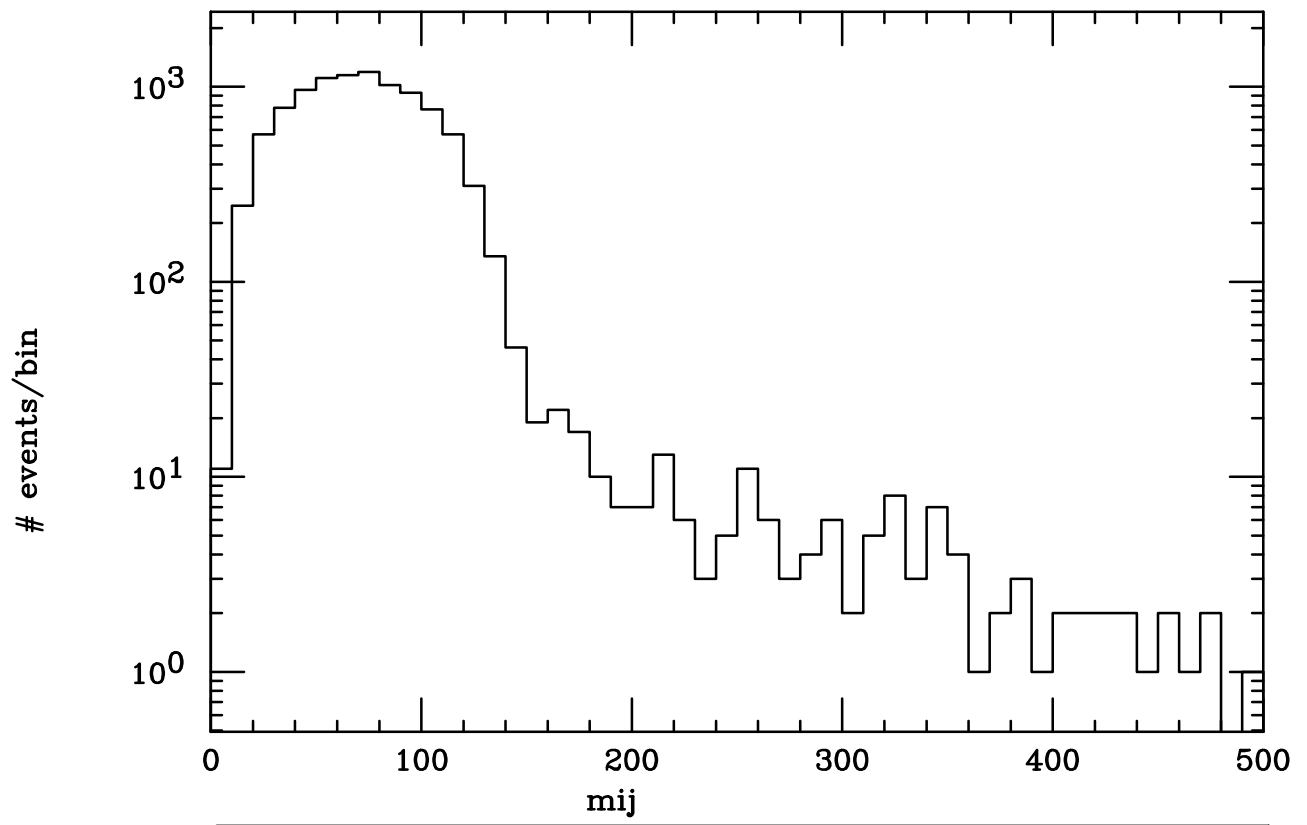
X-sect = 5.943E-03(pb) AVG = 9.141E+01 RMS = 8.015E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over

$m(e+1, \mu+1)$



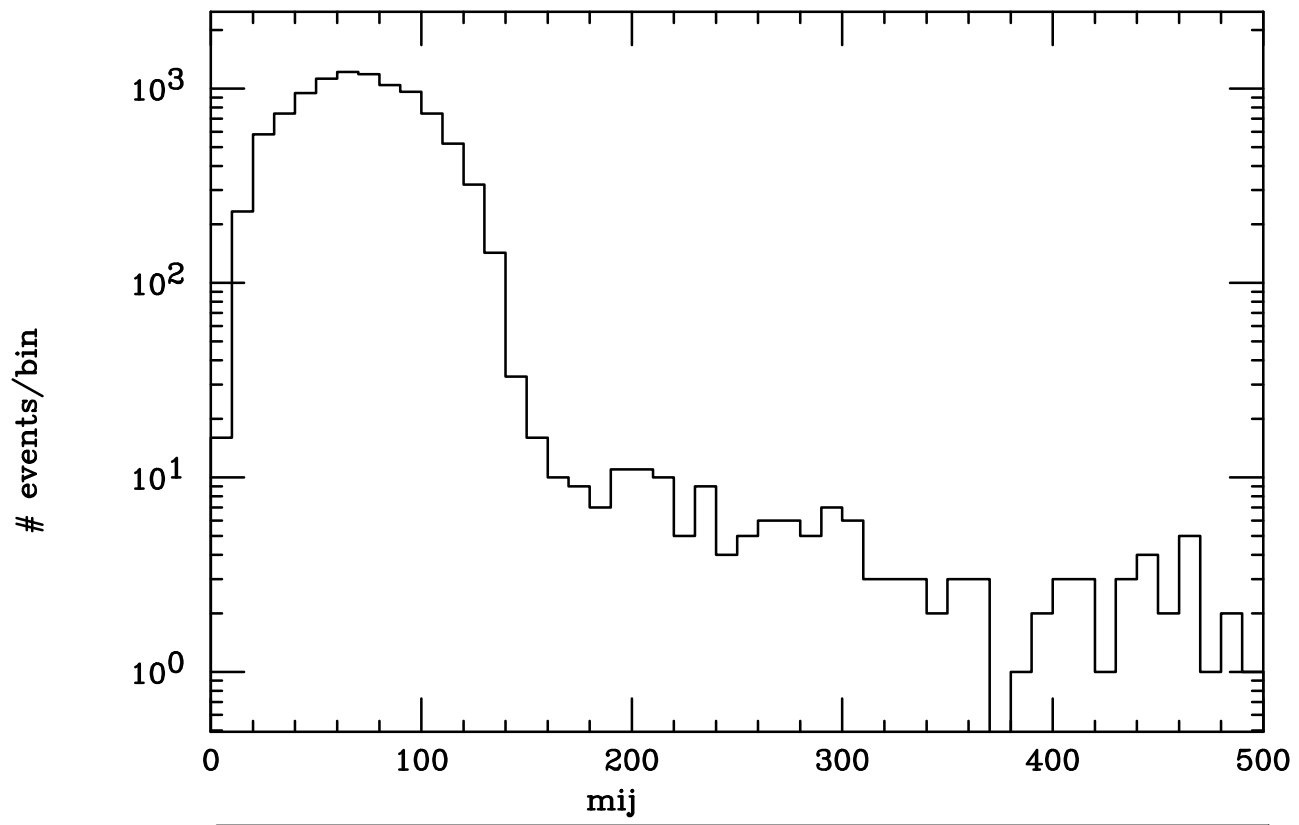
X-sect = 5.943E-03(pb) AVG = 7.659E+01 RMS = 4.088E+01  
Tot # Evts = 10000 Entries = 9981 Undersc = 0 Over

$m(e+1, \mu-1)$



X-sect = 5.943E-03(pb) AVG = 7.468E+01 RMS = 3.975E+01  
Tot # Evts = 10000 Entries = 9983 Undersc = 0 Over

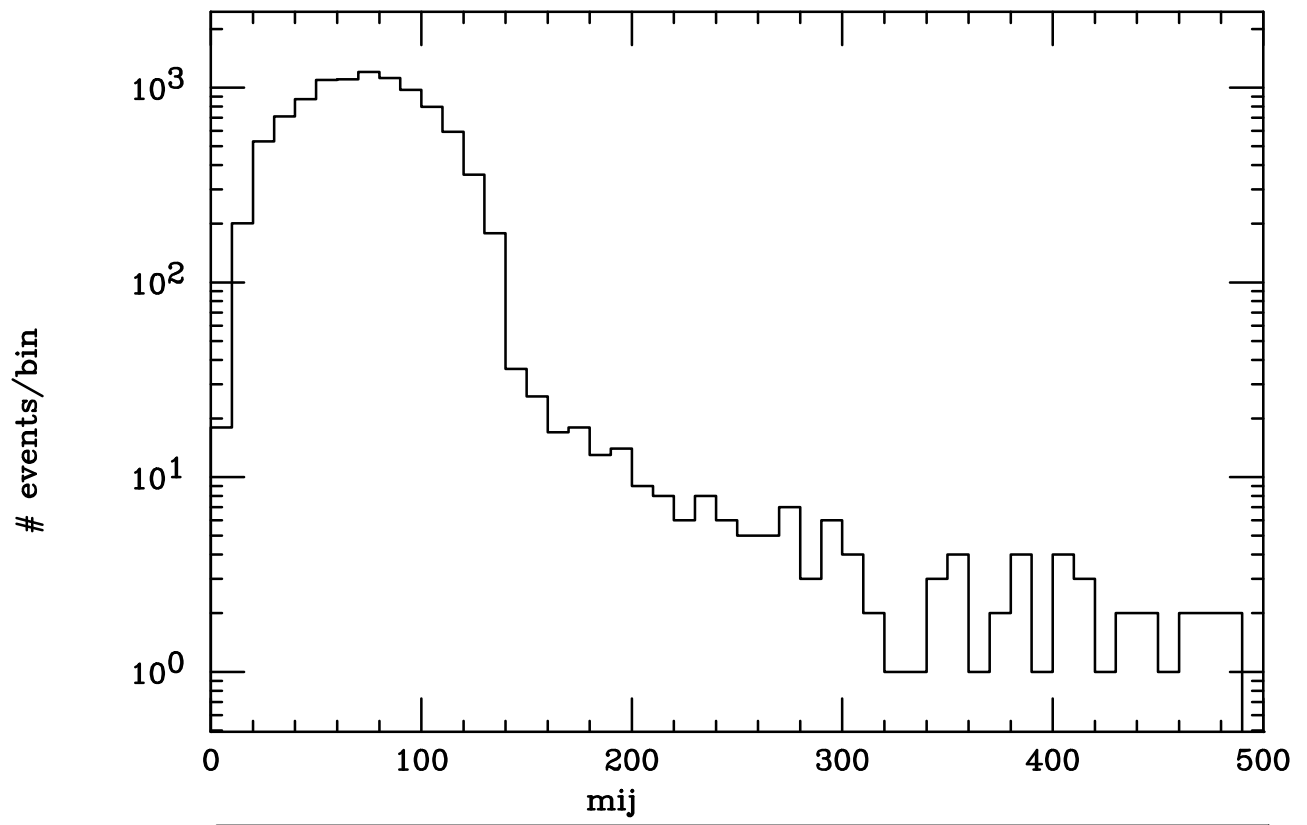
$m(e-1, \mu+1)$



X-sect = 5.943E-03(pb) AVG = 7.455E+01 RMS = 4.035E+01  
Tot # Evts = 10000 Entries = 9985 Undersc = 0 Over

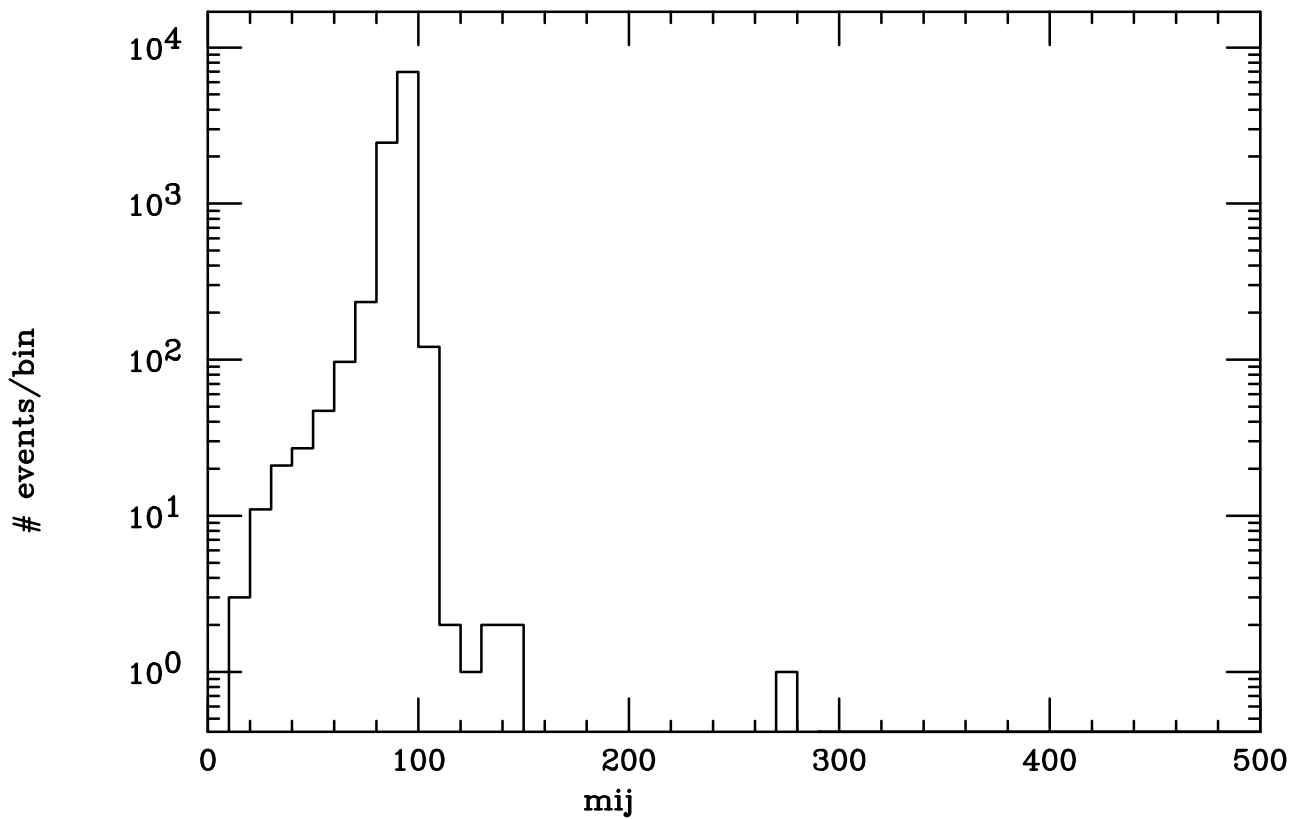


$m(e-1, \mu-1)$



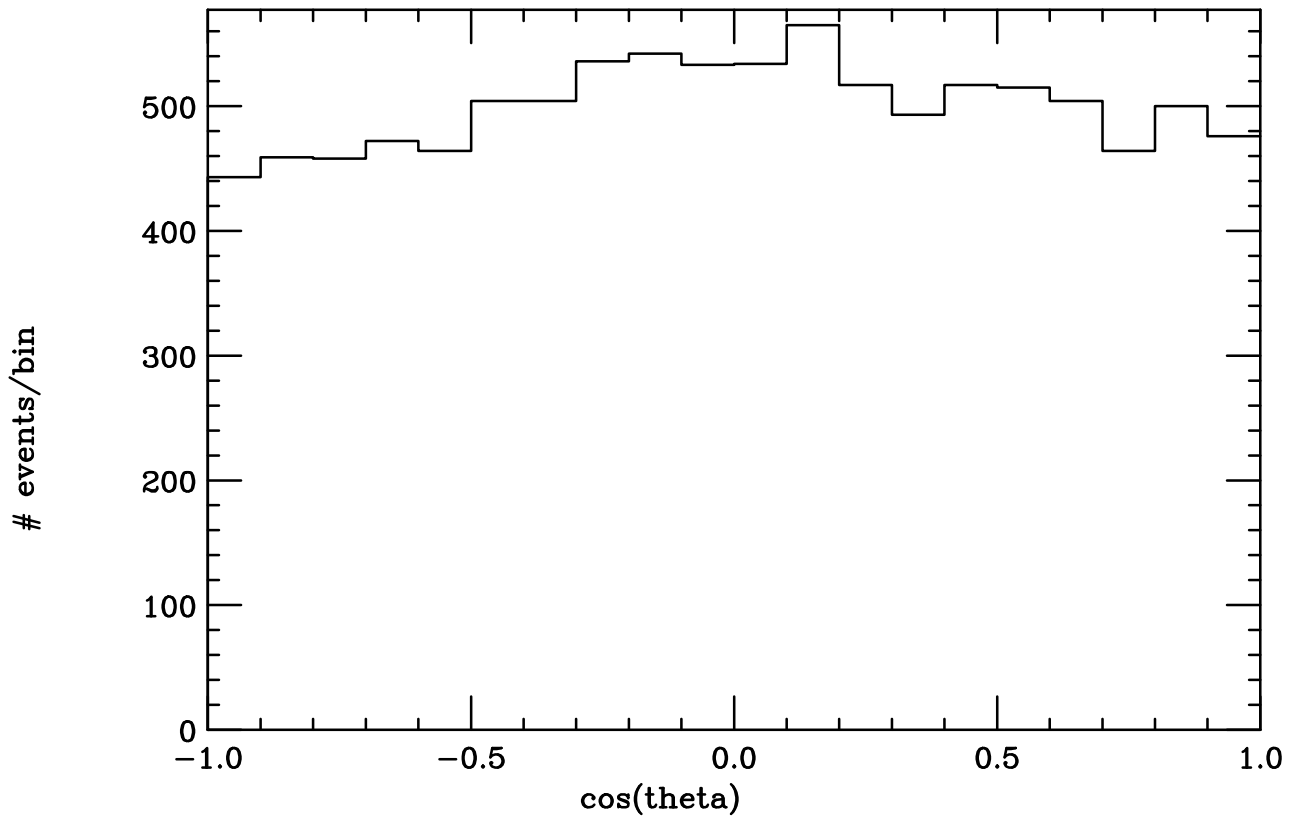
X-sect = 5.943E-03(pb) AVG = 7.645E+01 RMS = 3.935E+01  
Tot # Evts = 10000 Entries = 9985 Undersc = 0 Over

$m(\mu+1, \mu-1)$



X-sect = 5.943E-03(pb) AVG = 9.141E+01 RMS = 8.015E+00  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over

$\cos(e+1, e-1)$



X-sect = 5.943E-03(pb) AVG = 1.203E-02 RMS = 5.630E-01  
Tot # Evts = 10000 Entries = 10000 Undersc = 0 Over