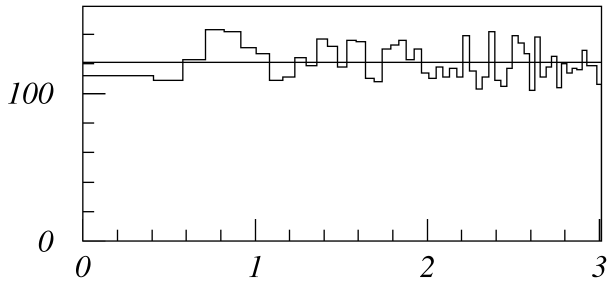
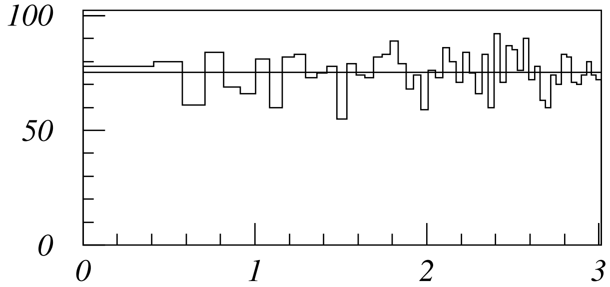
96/07/03 16.55

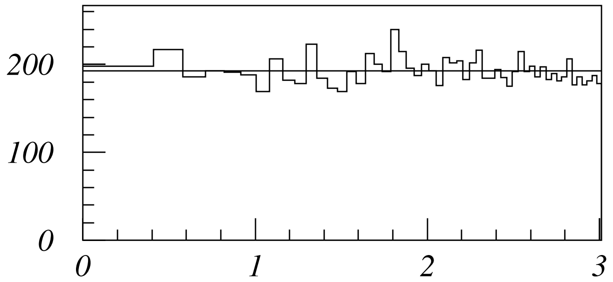
(29Sep94 - 12Apr95) + (21June95 - 2Aug95) AIROBICC data



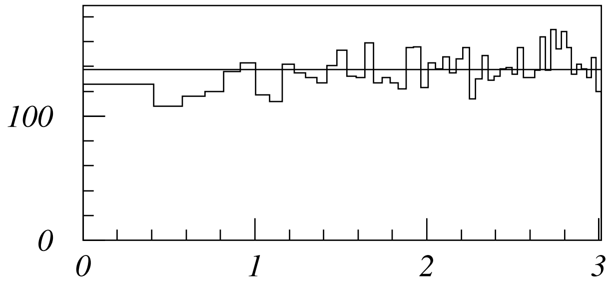
ms01166 no L_{90} cut



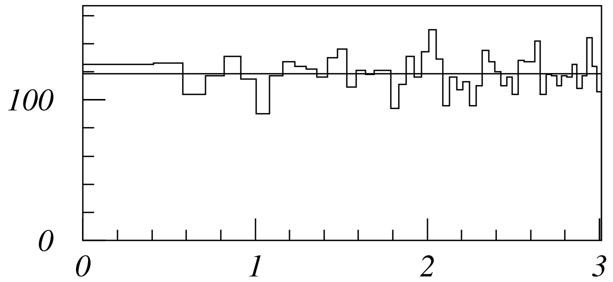
3c120 no L_{90} cut



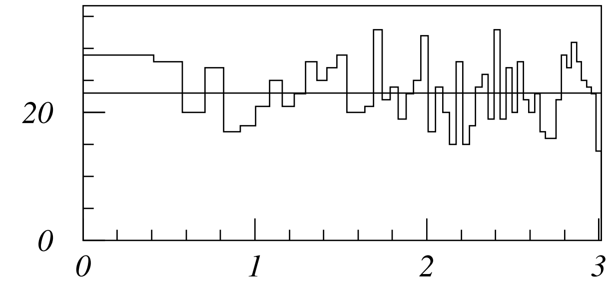
3c192 no L_{90} cut



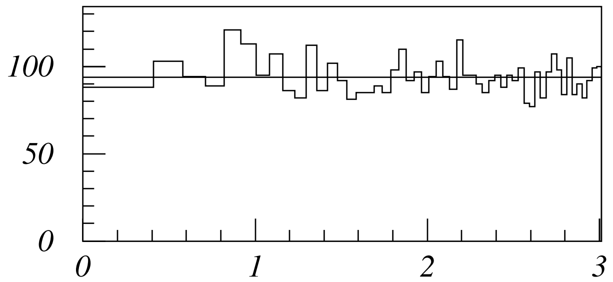
mrk421 no L_{90} cut



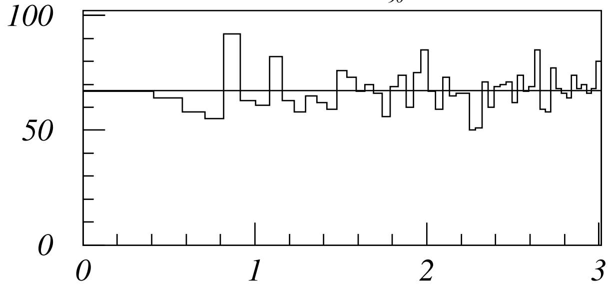
ms12143 no L_{90} cut



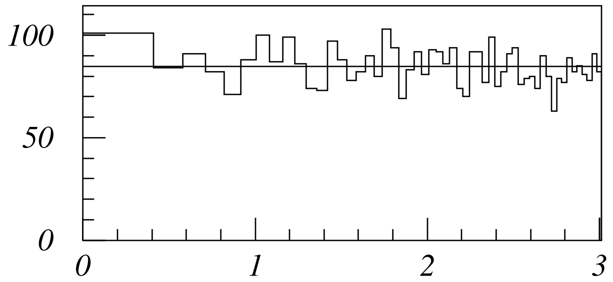
1514+004 no L_{90} cut



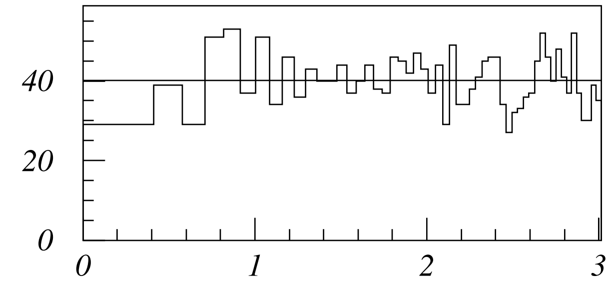
mrk501 no L_{90} cut



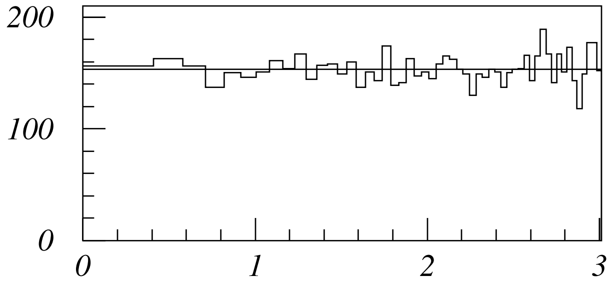
1zw187 no L_{90} cut



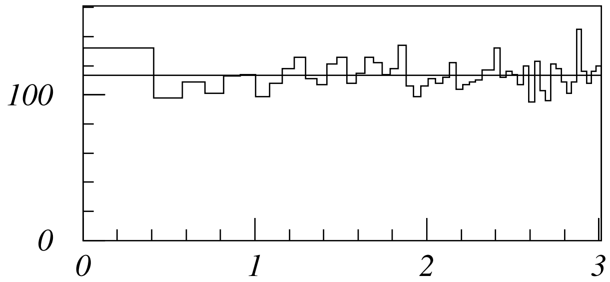
2200+420 no L_{90} cut



2201+044 no L_{90} cut



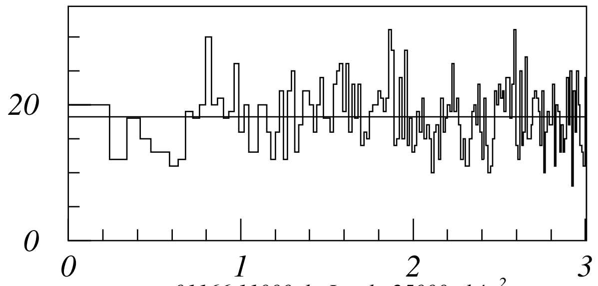
4c+37.11 no L_{90} cut



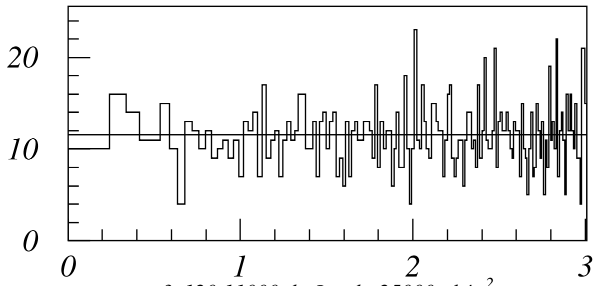
ngc 315 no L_{90} cut

96/07/03 16.55

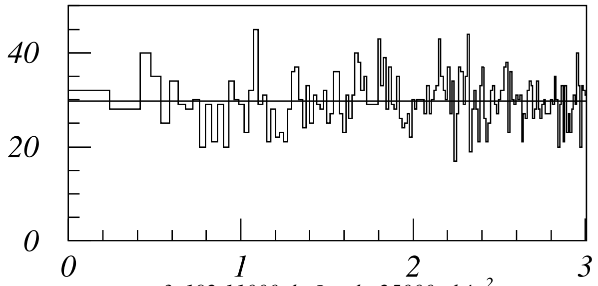
(29Sep94 - 12Apr95) + (21June95 - 2Aug95) AIROBICC data



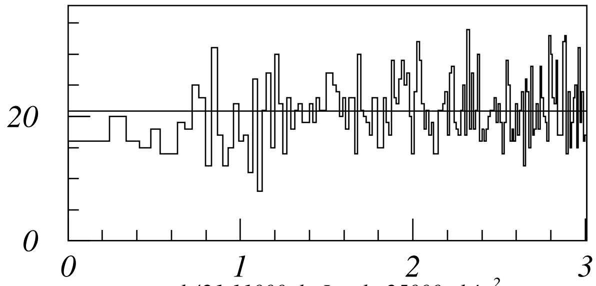
ms01166 11000 .lt. L_{90} .lt. 25000 ph/m^2



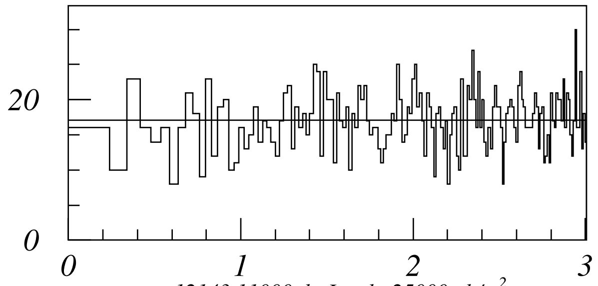
3c120 11000 .lt. L_{90} .lt. 25000 ph/m^2



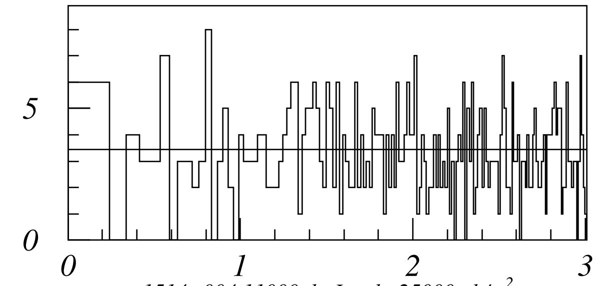
3c192 11000 .lt. L_{90} .lt. 25000 ph/m^2



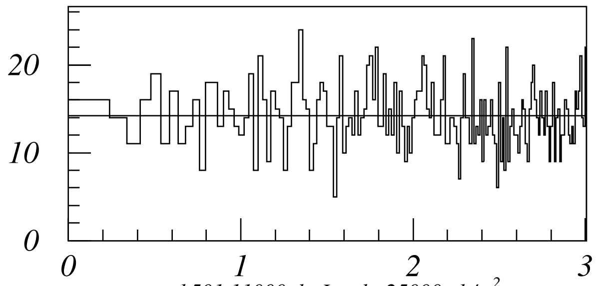
mrk421 11000 .lt. L_{90} .lt. 25000 ph/m^2



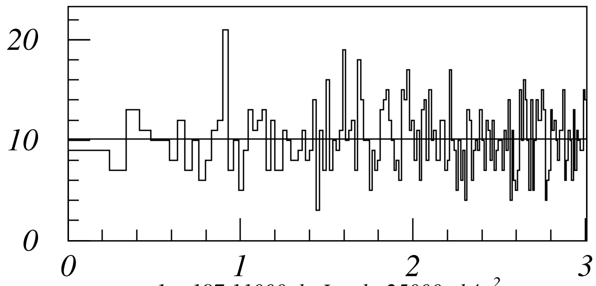
ms12143 11000 .lt. L_{90} .lt. 25000 ph/m^2



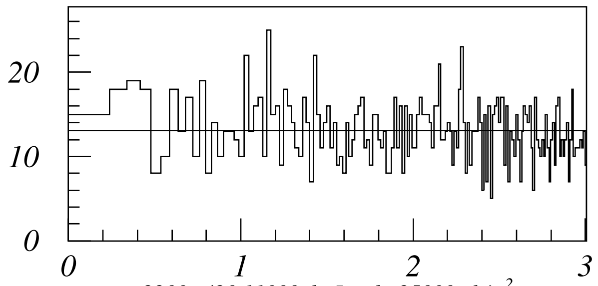
1514+004 11000 .lt. L_{90} .lt. 25000 ph/m^2



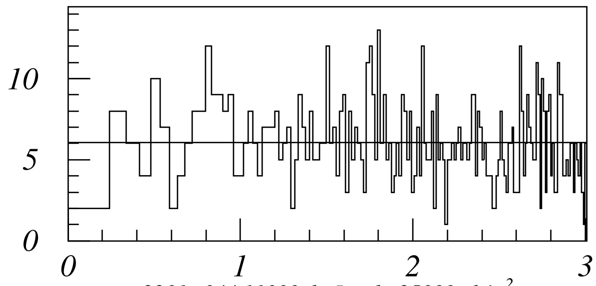
mrk501 11000 .lt. L_{90} .lt. 25000 ph/m^2



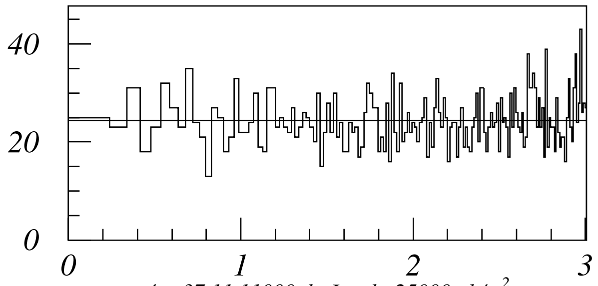
1zw187 11000 .lt. L_{90} .lt. 25000 ph/m^2



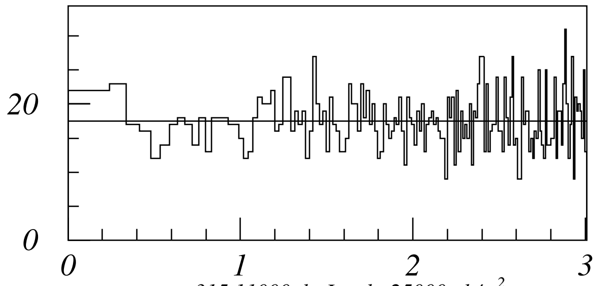
2200+420 11000 .lt. L_{90} .lt. 25000 ph/m^2



2201+044 11000 .lt. L_{90} .lt. 25000 ph/m^2

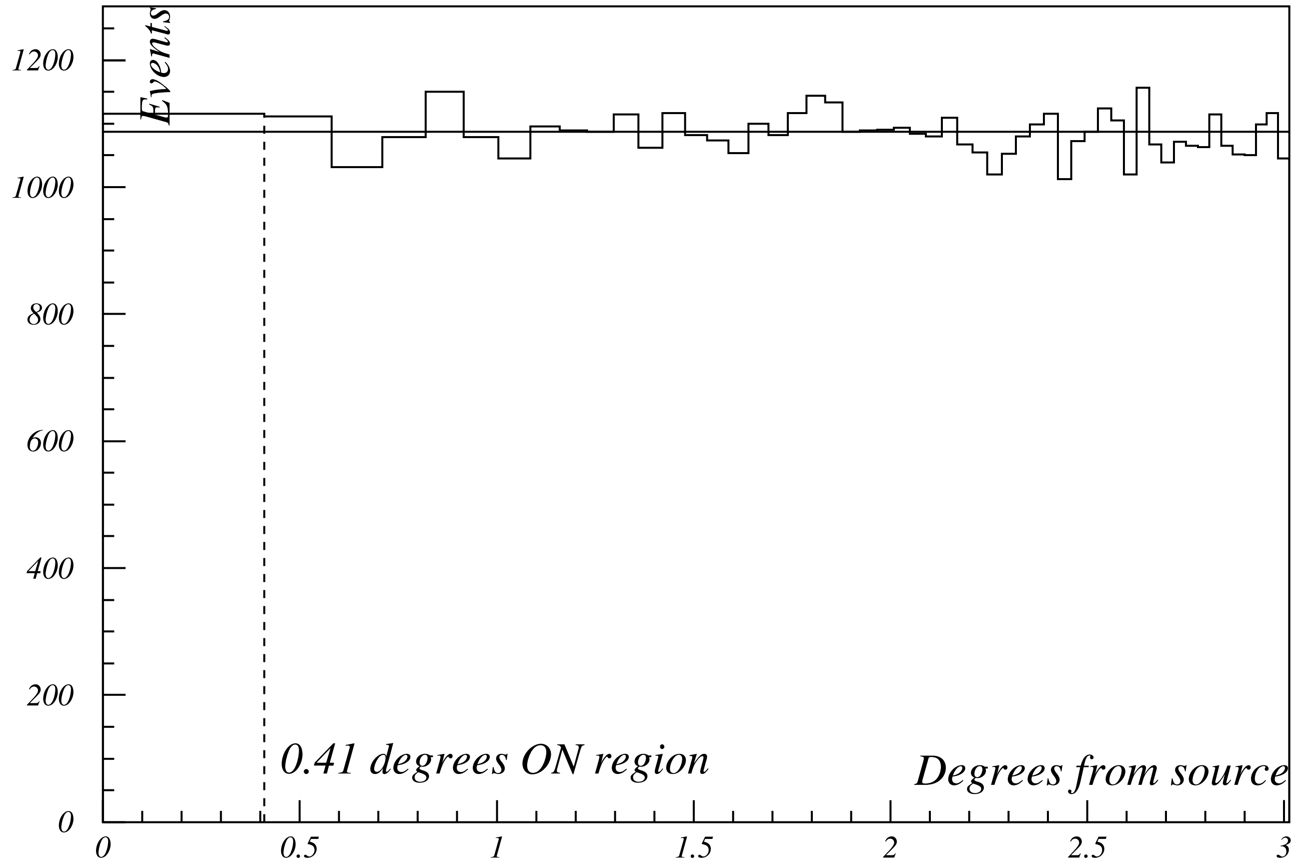


4c+37.11 11000 .lt. L_{90} .lt. 25000 ph/m^2

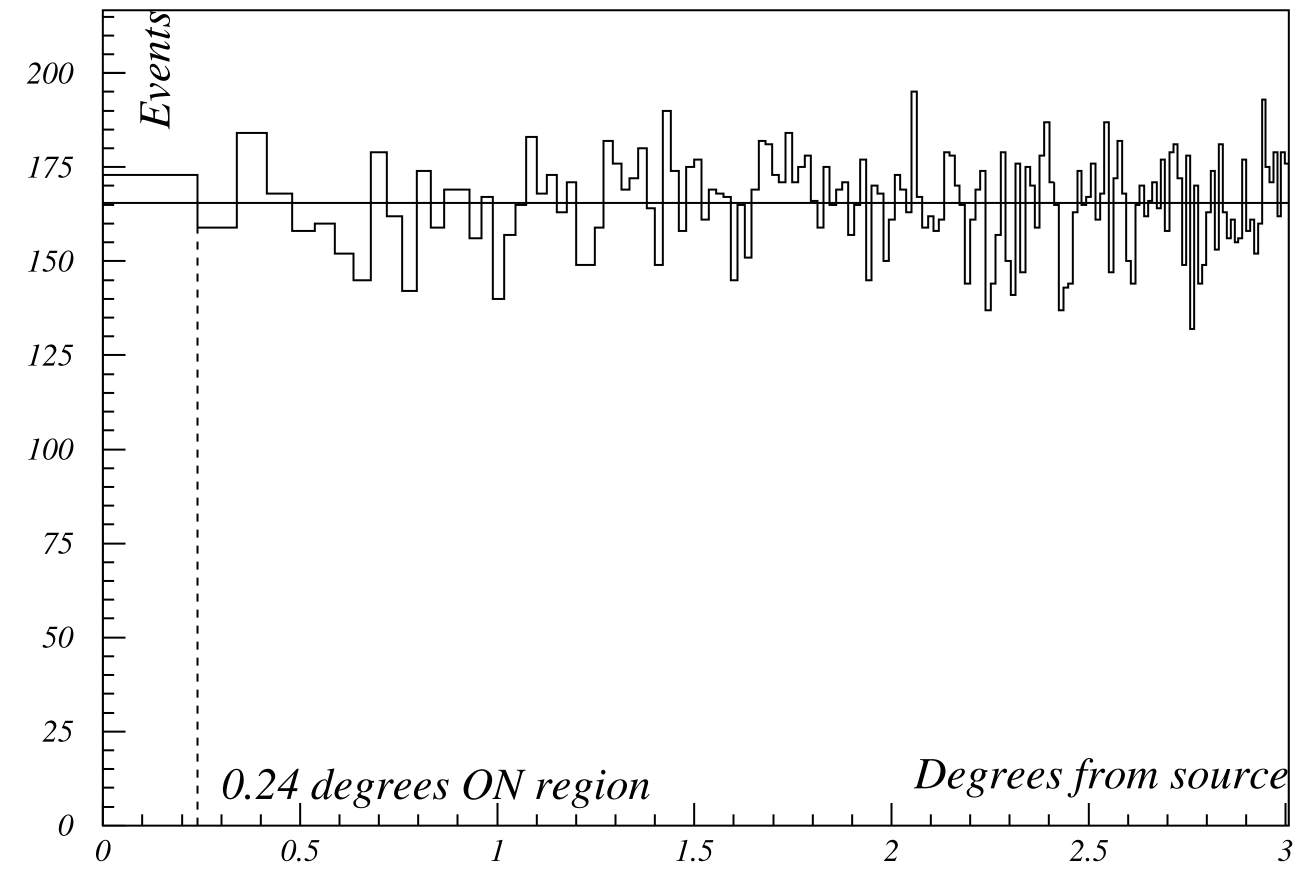


ngc 315 11000 .lt. L_{90} .lt. 25000 ph/m^2

(29Sep94 - 12Apr95) + (21June95 - 2Aug95) AIROBICC data



11 Blazars superposition (Mrk 421 excluded), no L_{90} cut



11 Blazars superposition (Mrk421 excluded), 11000 .lt. L_{90} .lt. 25000 ph/m^2