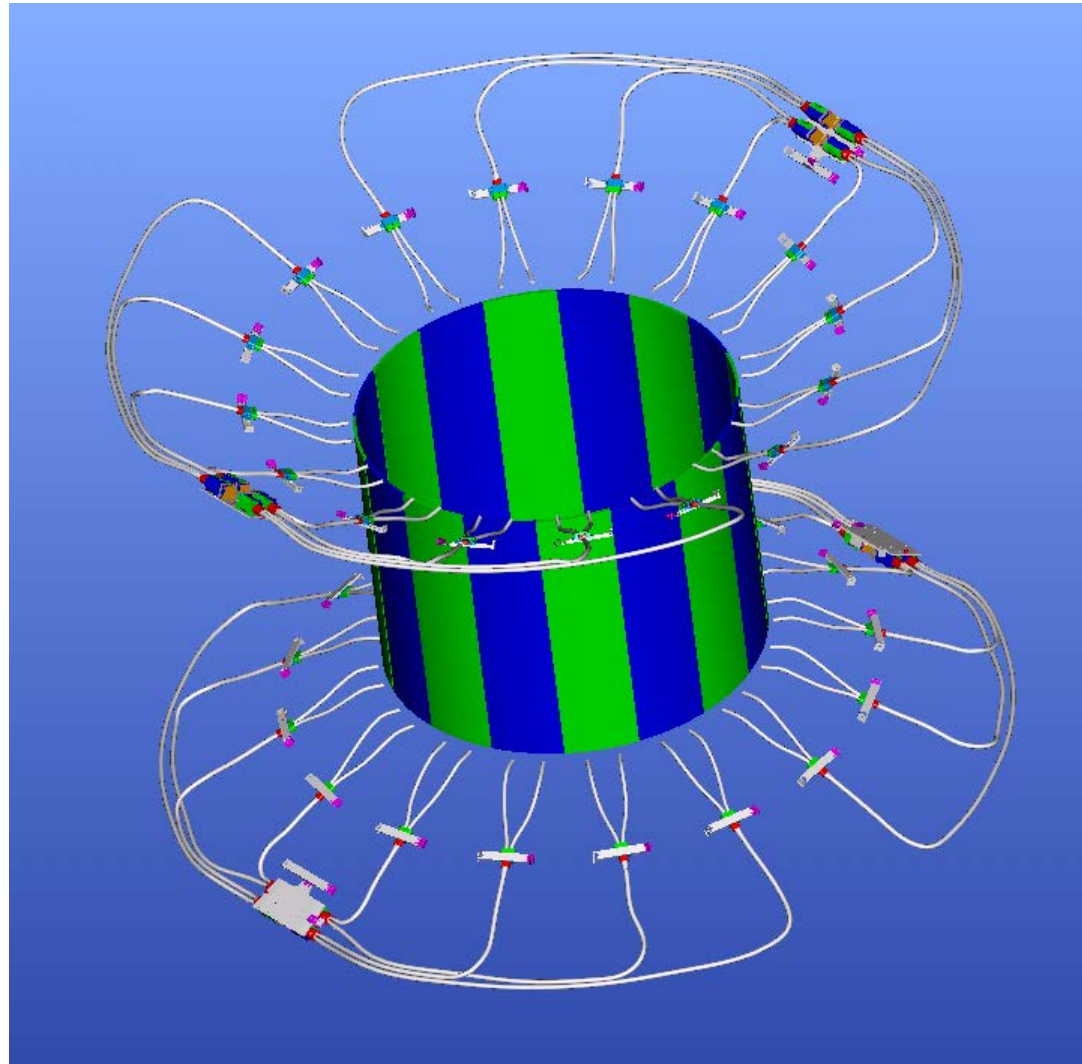




ACC Status Report

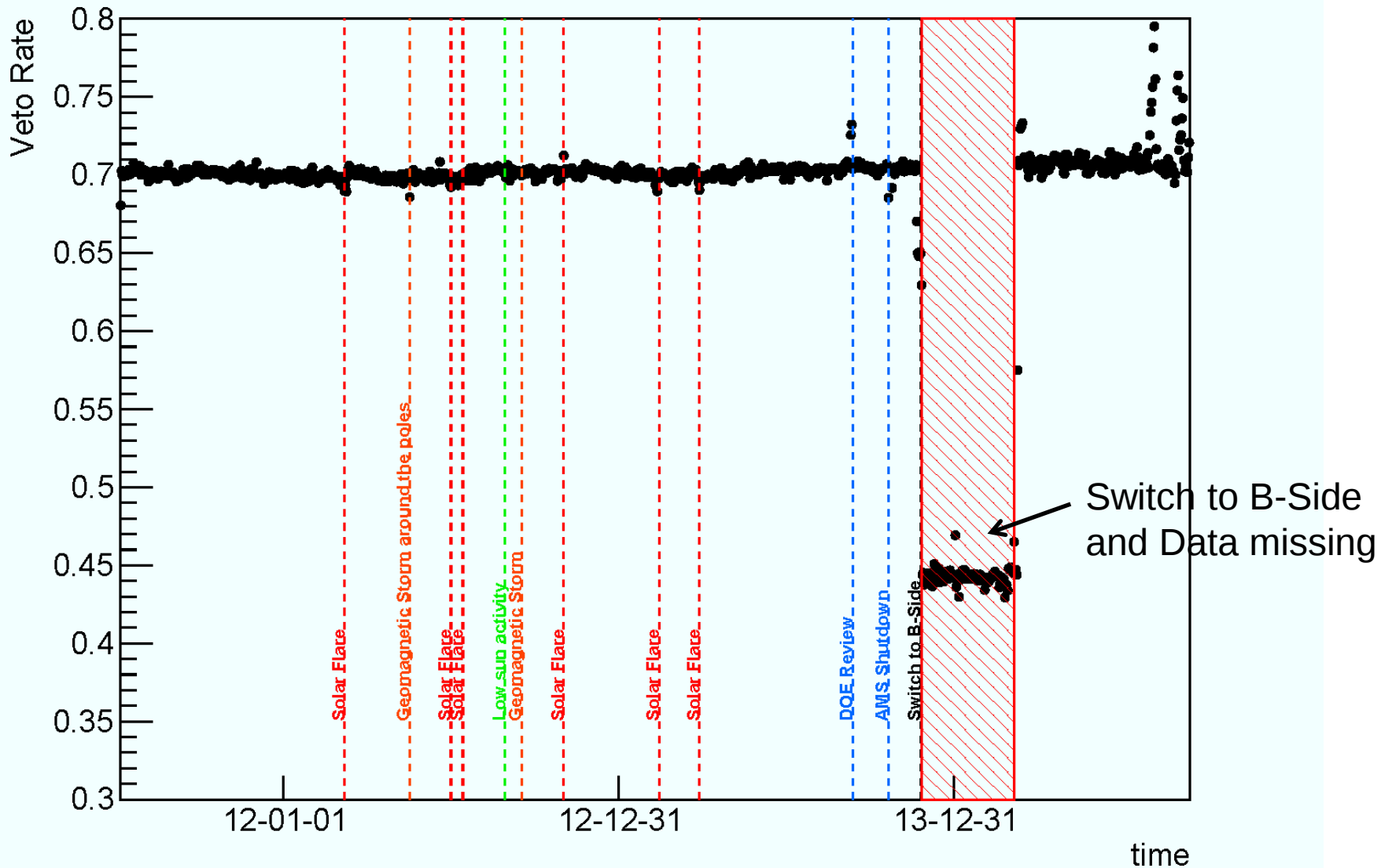
C.H. Chung, Th. Kirn, P. Soldin, J. Wienkenhöver



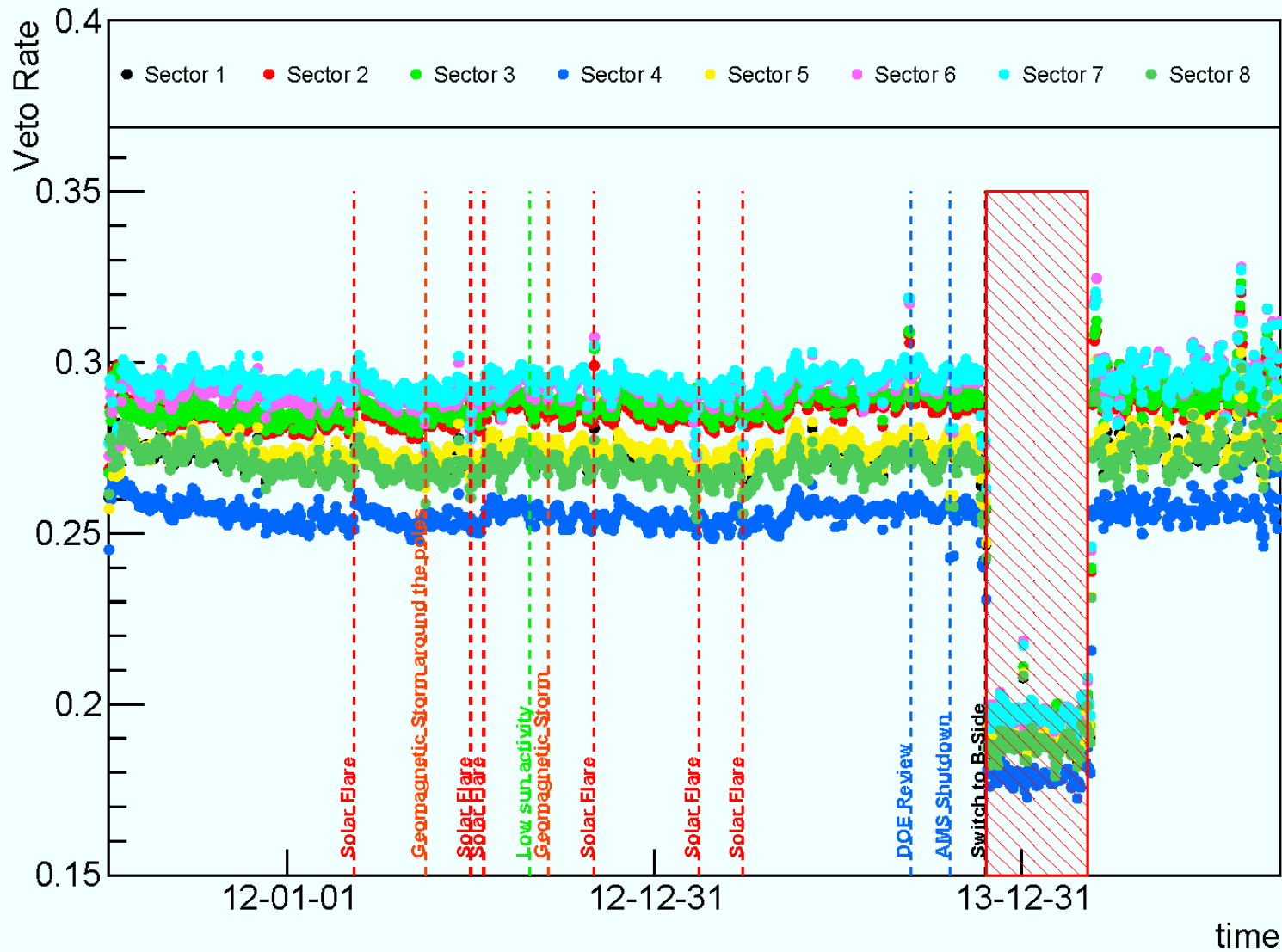
ACC Stability Checks Veto Rate

ACC-Veto-Rate

Vetorate for any Sector with unbiased Trigger

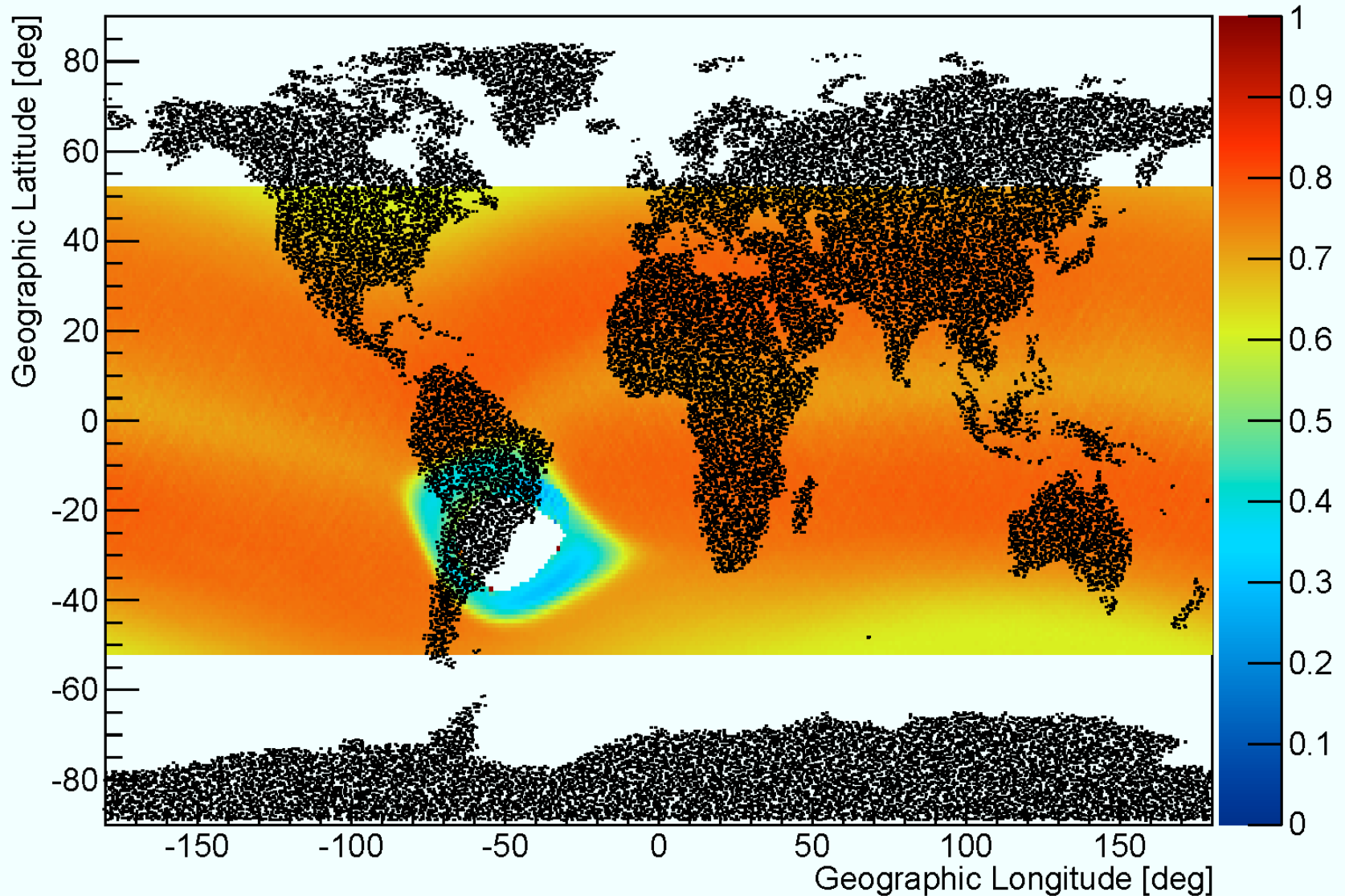


Veto Rate



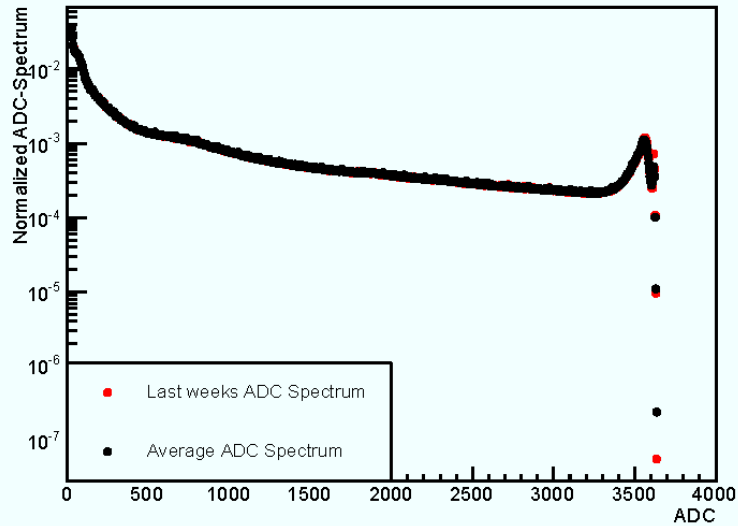
ACC-Veto-Rate

Geographical Spread of Veto-rate in any Sector with unbiased trigger

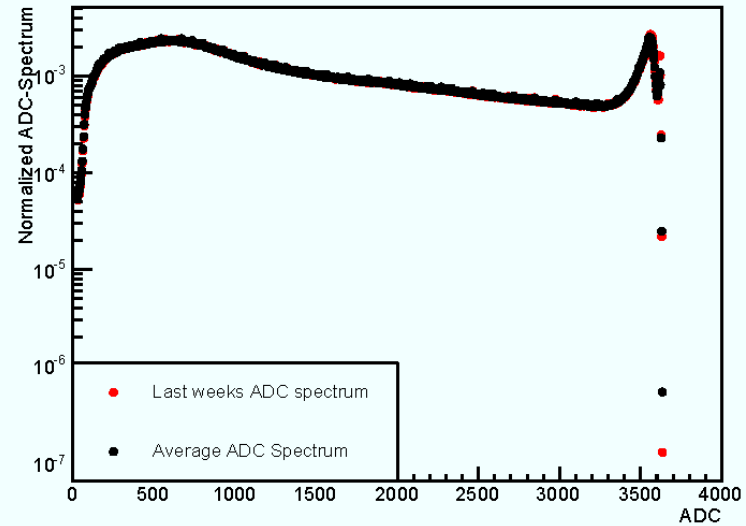


ACC Stability Checks ADC Spectra

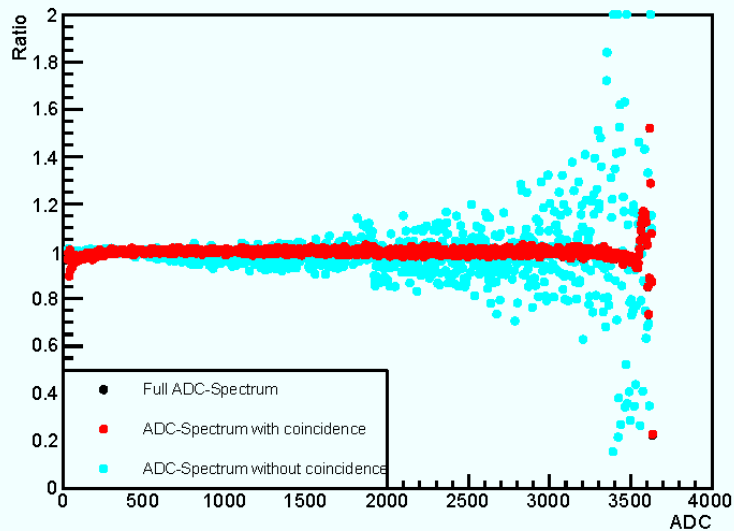
ADC-Spectrum of PMT 11



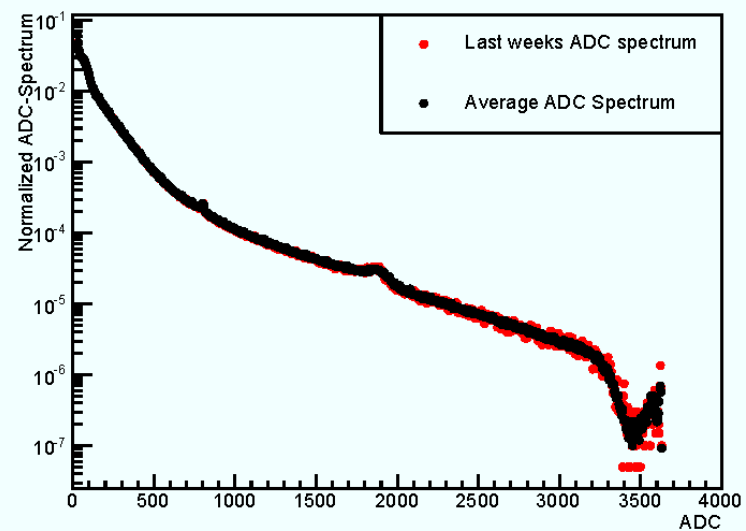
Spectra with coincidence



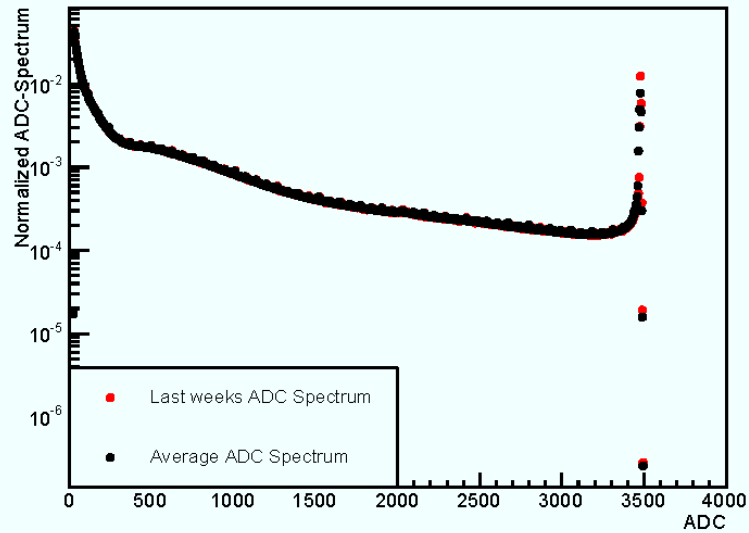
Quotient



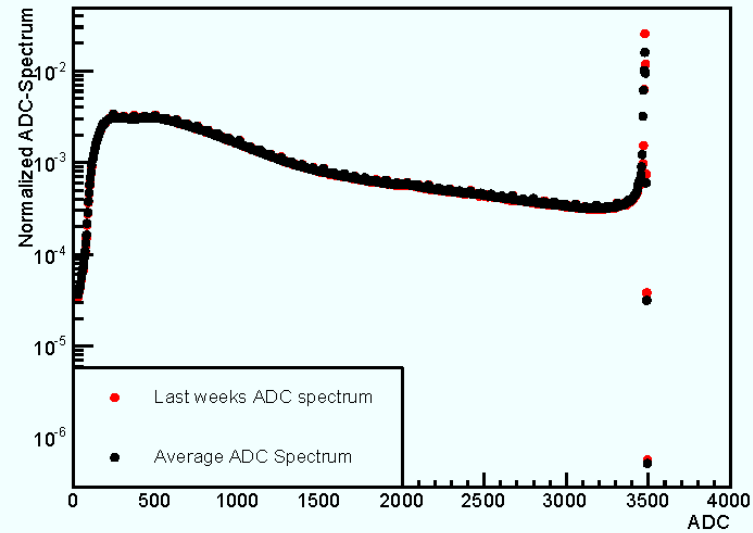
Spectra without coincidence



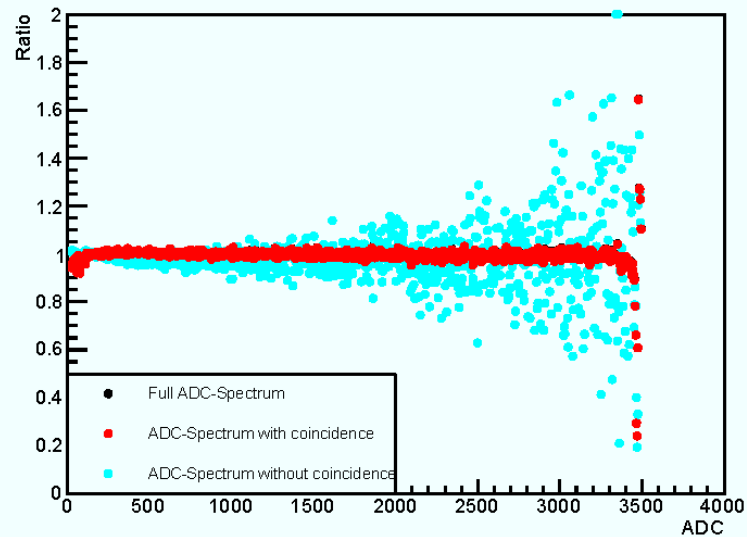
ADC-Spectrum of PMT 12



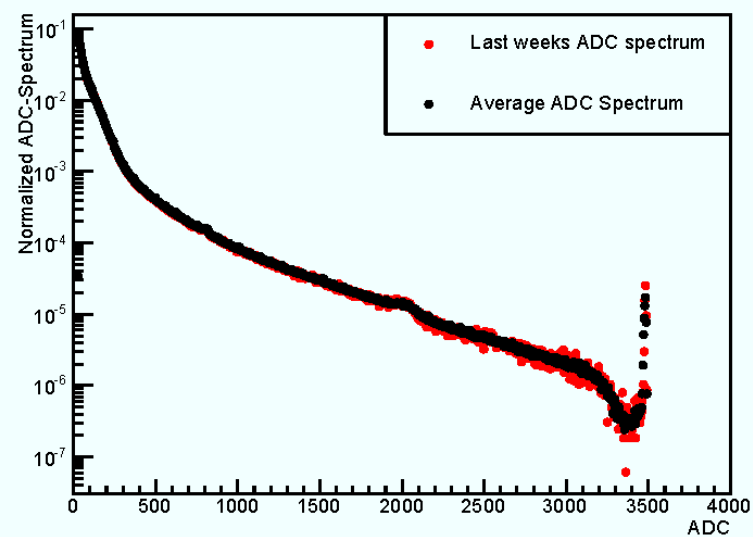
Spectra with coincidence



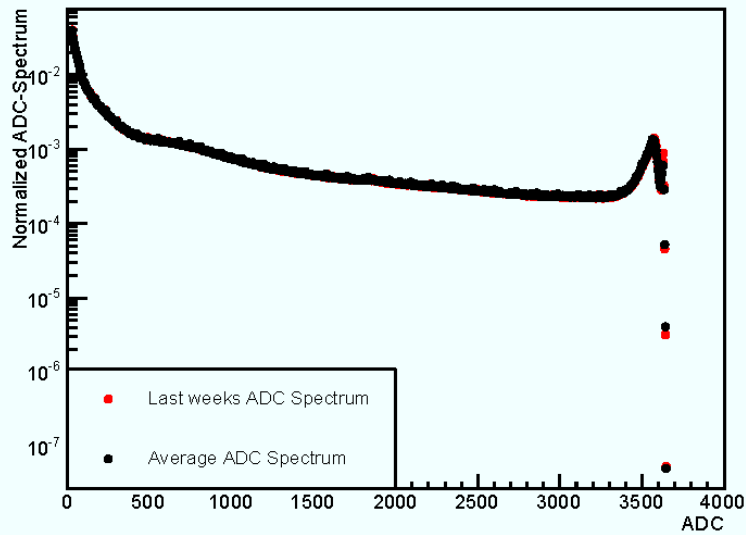
Quotient



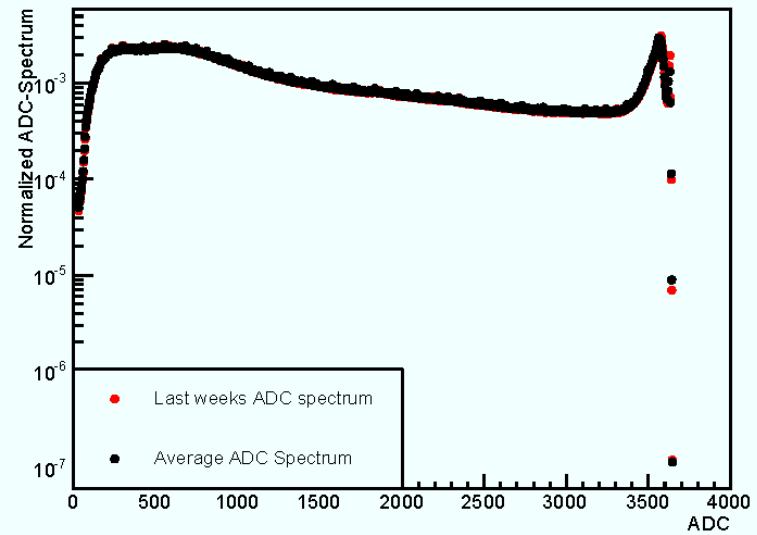
Spectra without coincidence



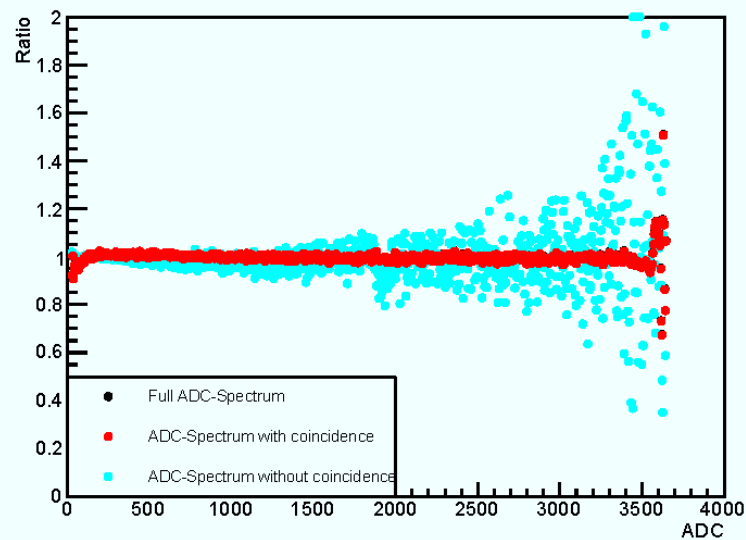
ADC-Spectrum of PMT 21



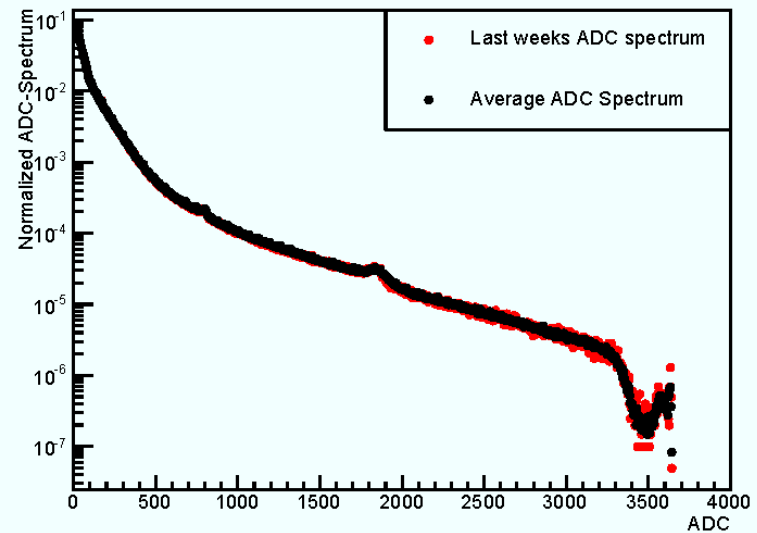
Spectra with coincidence



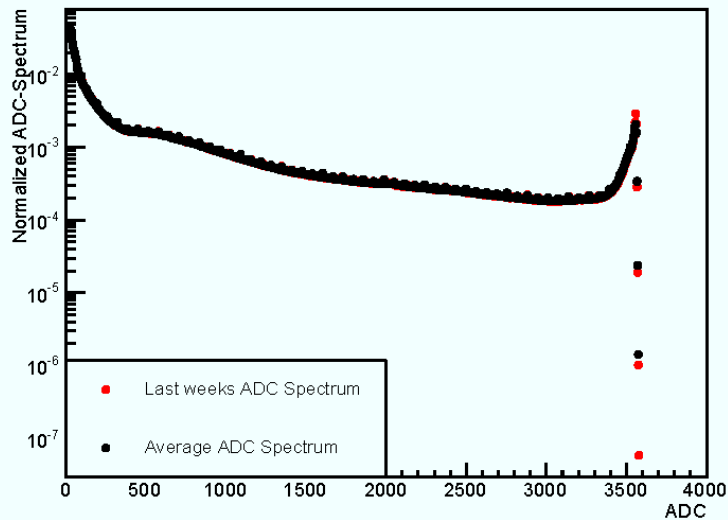
Quotient



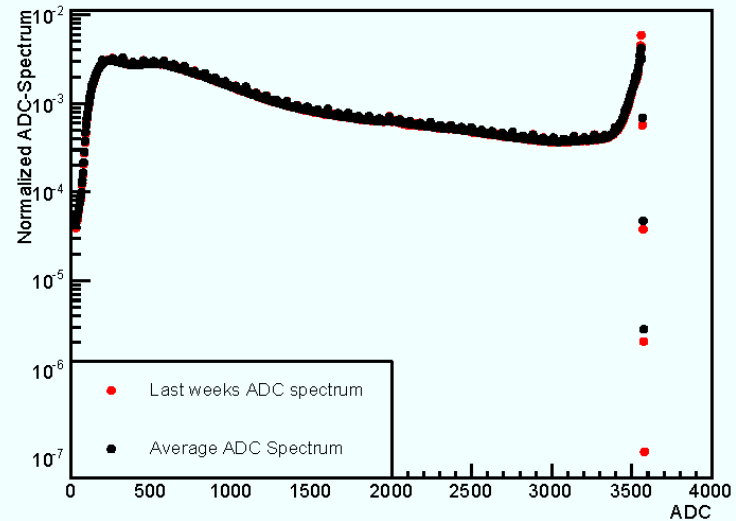
Spectra without coincidence



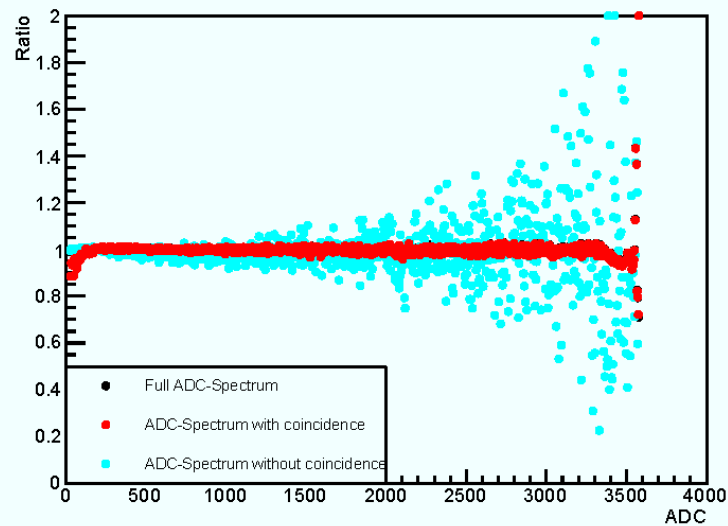
ADC-Spectrum of PMT 22



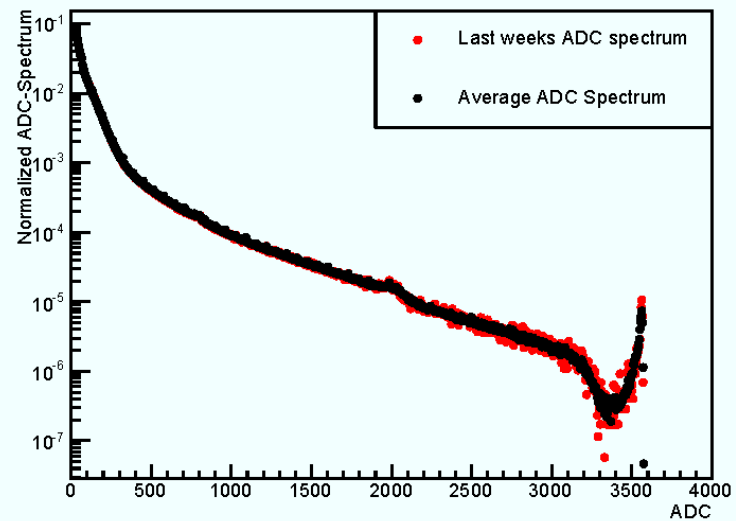
Spectra with coincidence



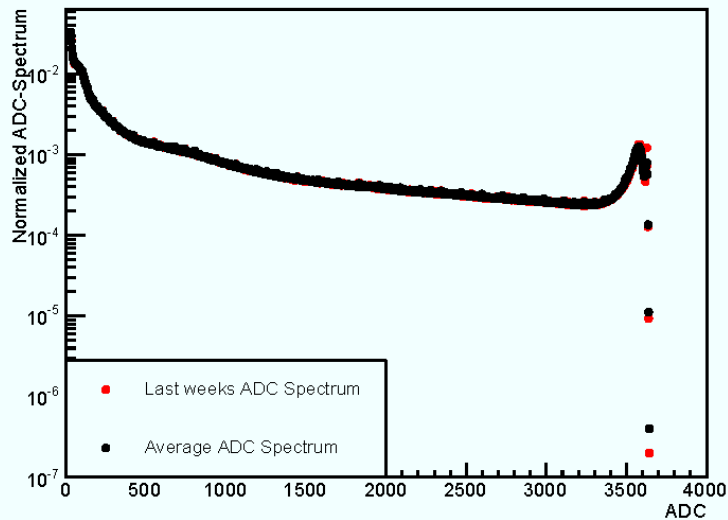
Quotient



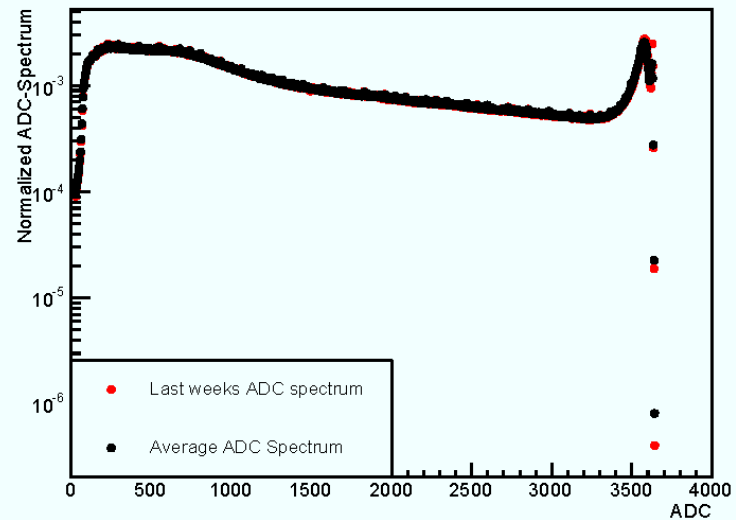
Spectra without coincidence



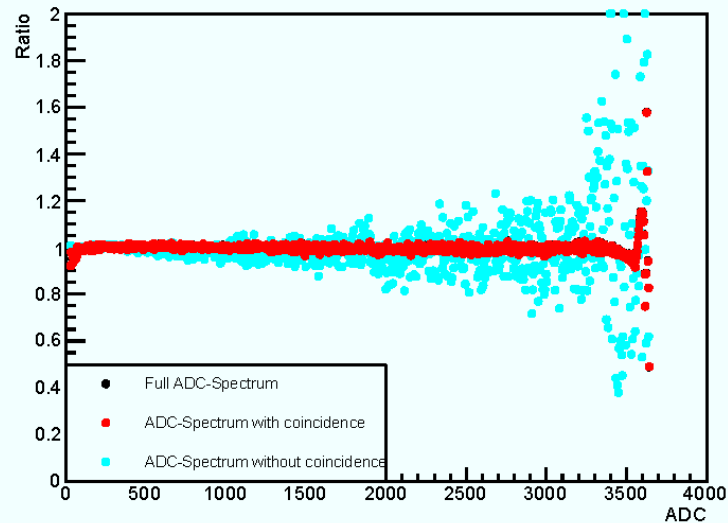
ADC-Spectrum of PMT 31



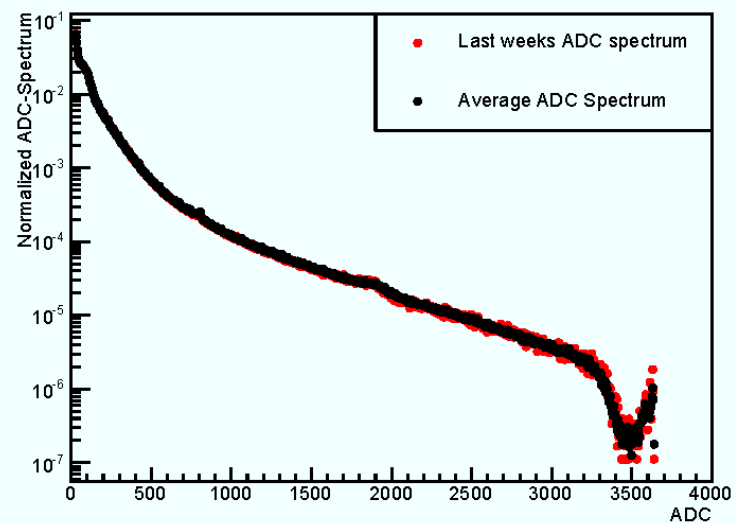
Spectra with coincidence



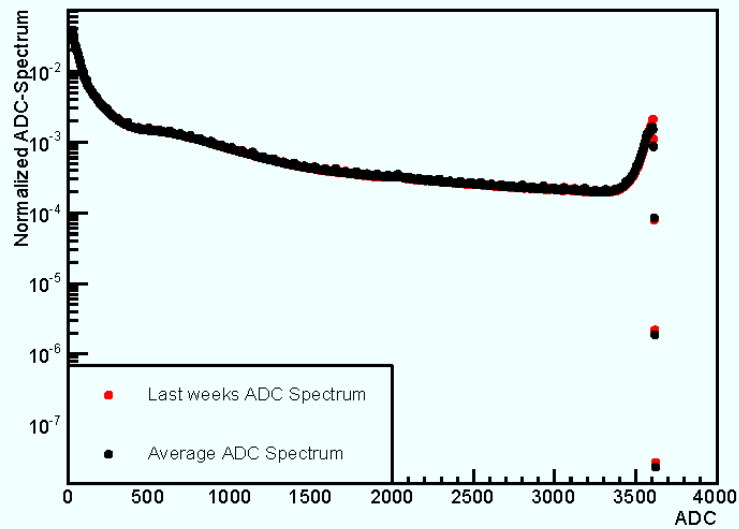
Quotient



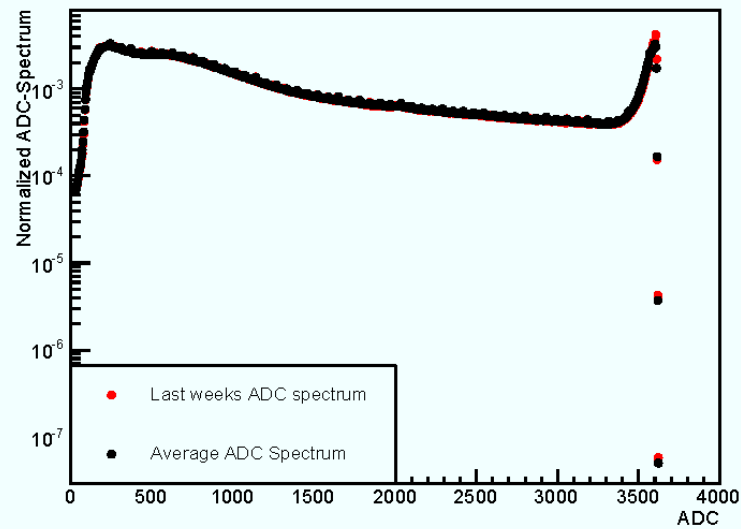
Spectra without coincidence



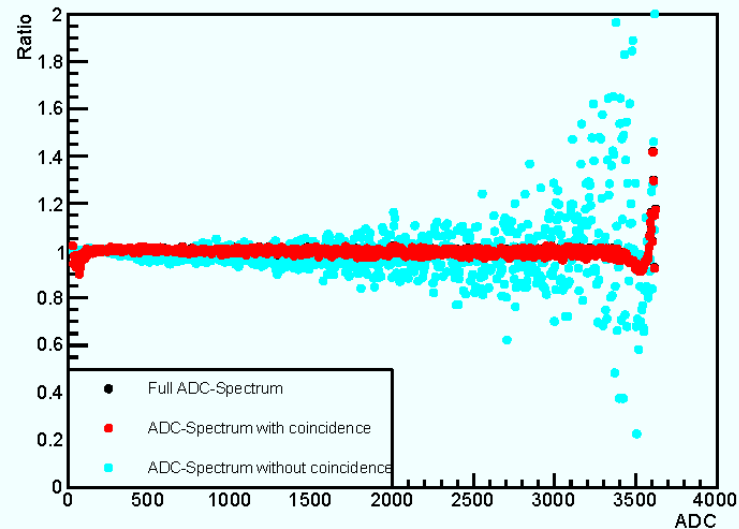
ADC-Spectrum of PMT 32



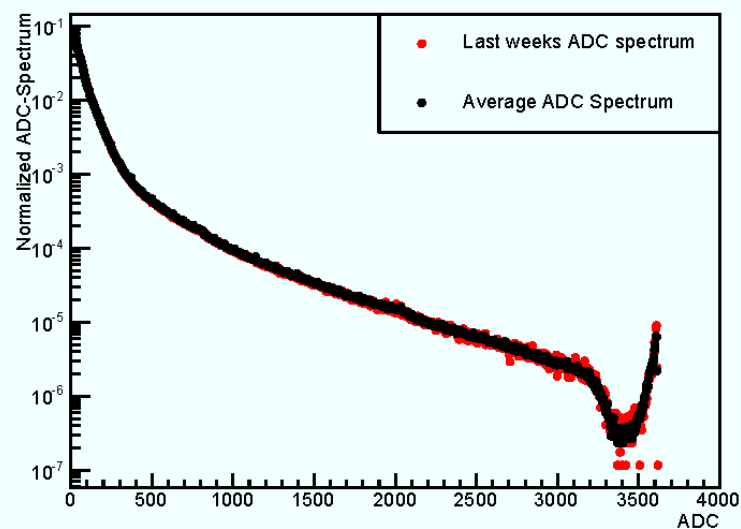
Spectra with coincidence



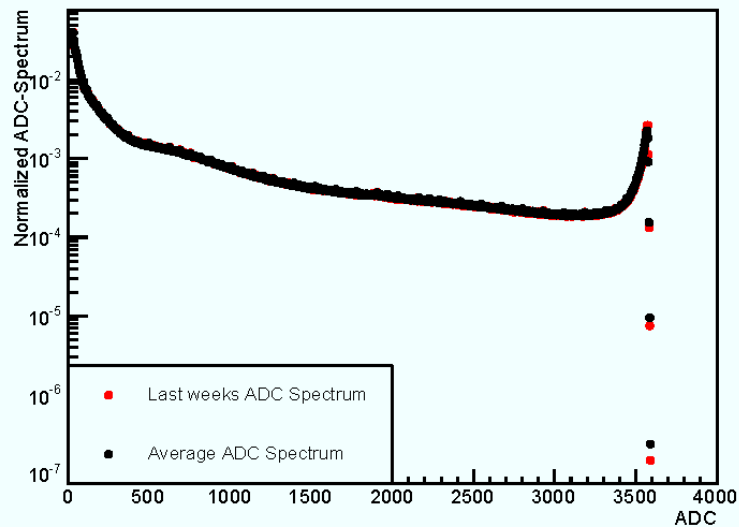
Quotient



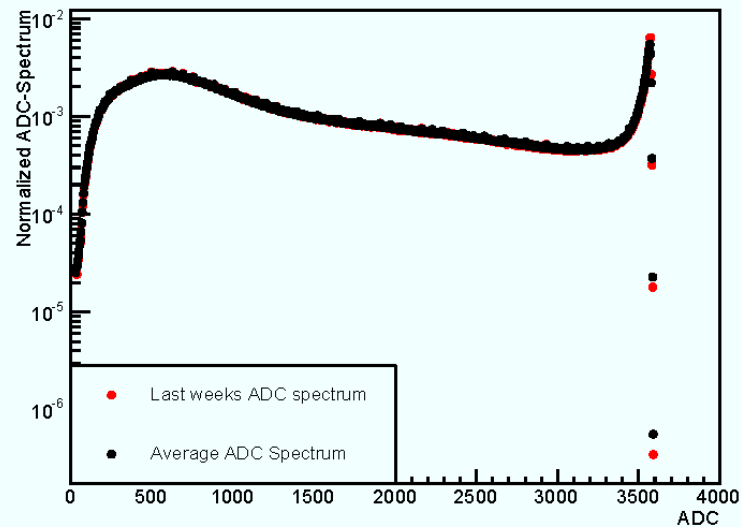
Spectra without coincidence



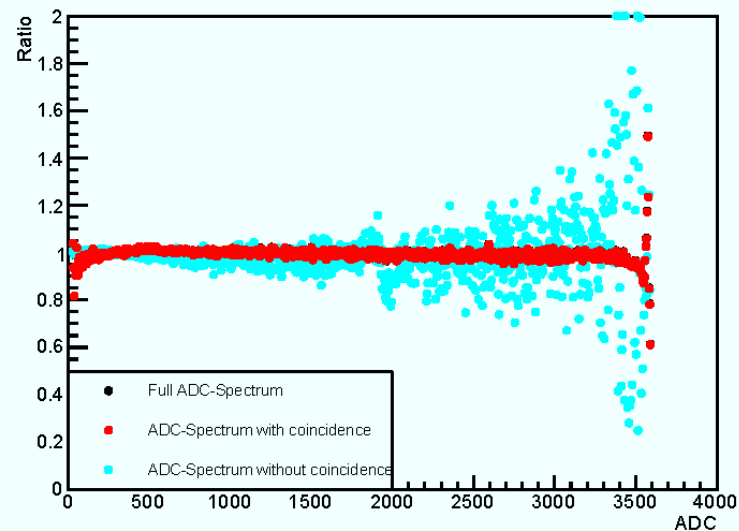
ADC-Spectrum of PMT 41



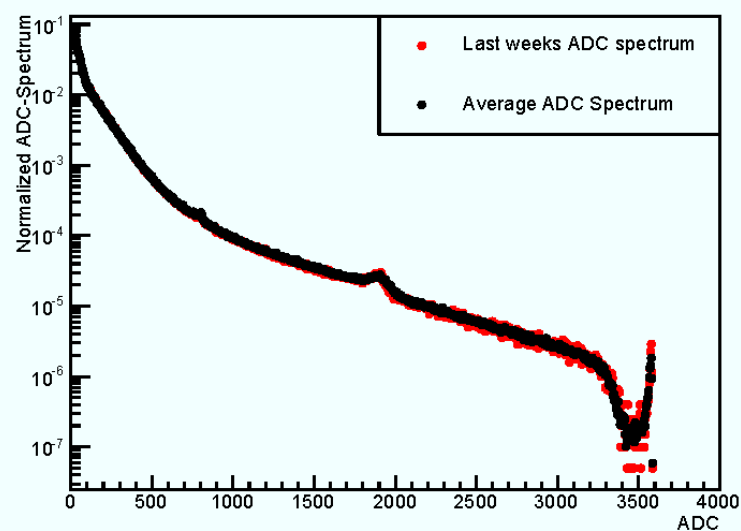
Spectra with coincidence



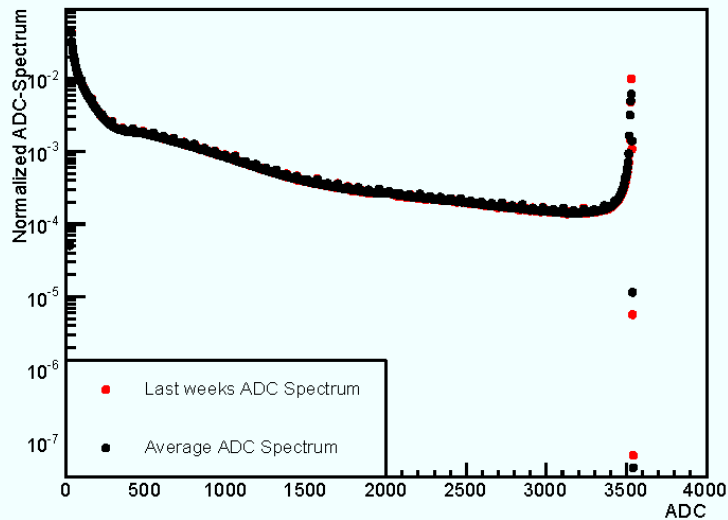
Quotient



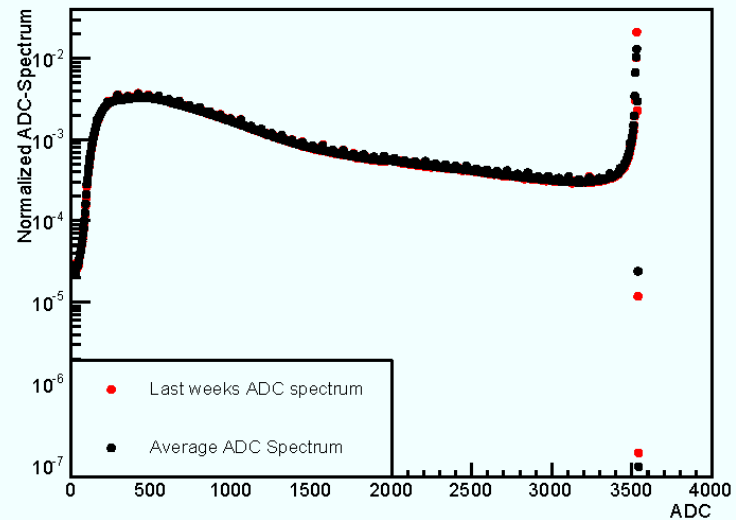
Spectra without coincidence



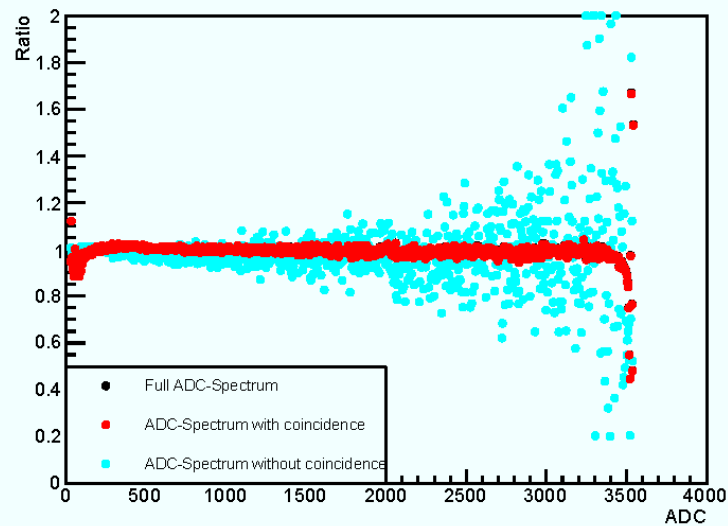
ADC-Spectrum of PMT 42



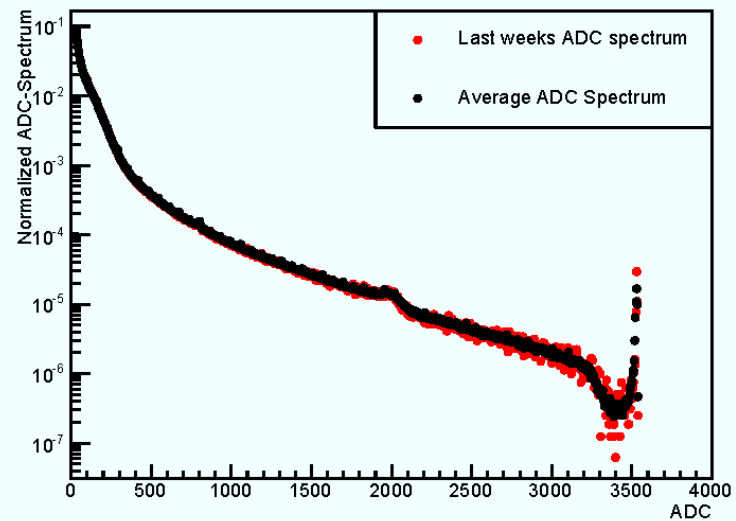
Spectra with coincidence



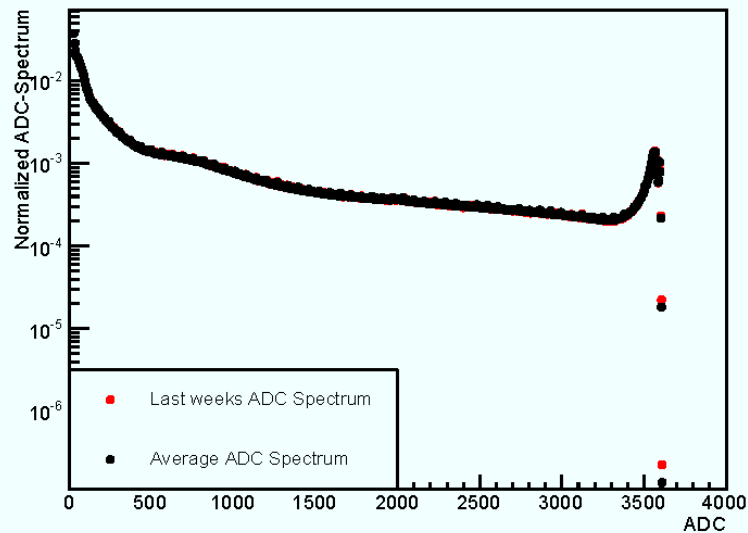
Quotient



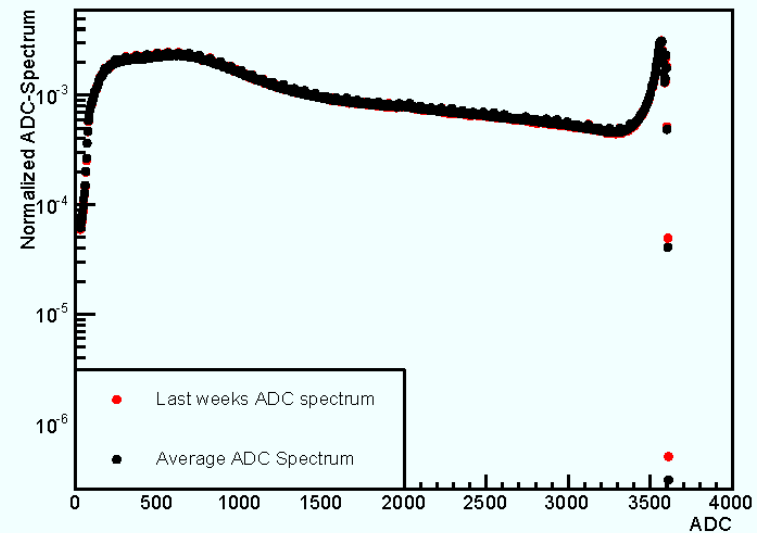
Spectra without coincidence



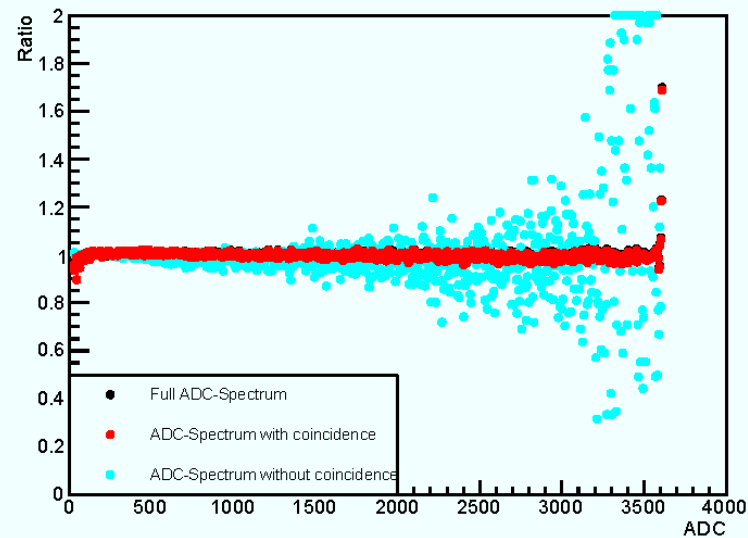
ADC-Spectrum of PMT 51



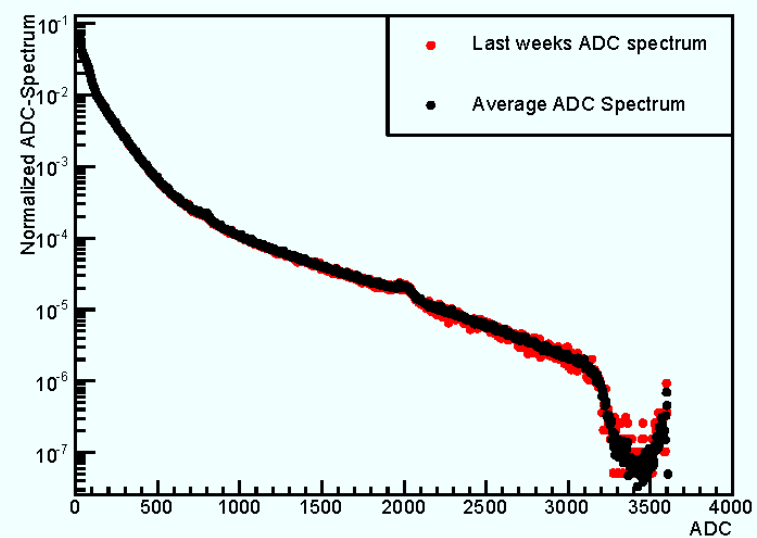
Spectra with coincidence



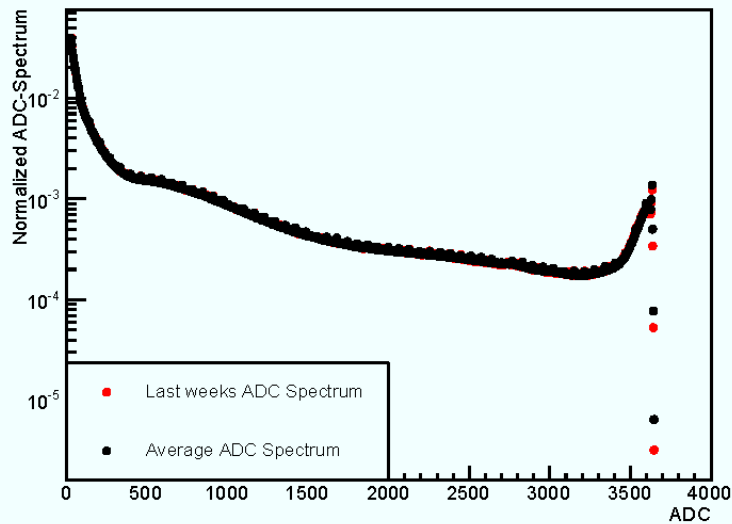
Quotient



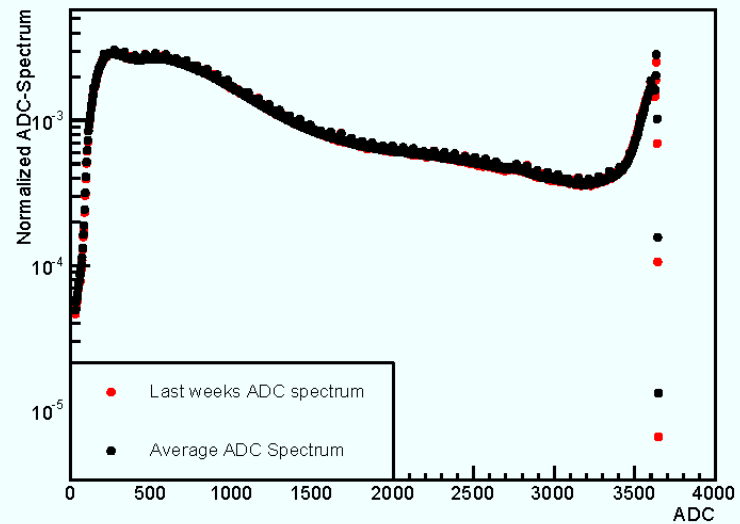
Spectra without coincidence



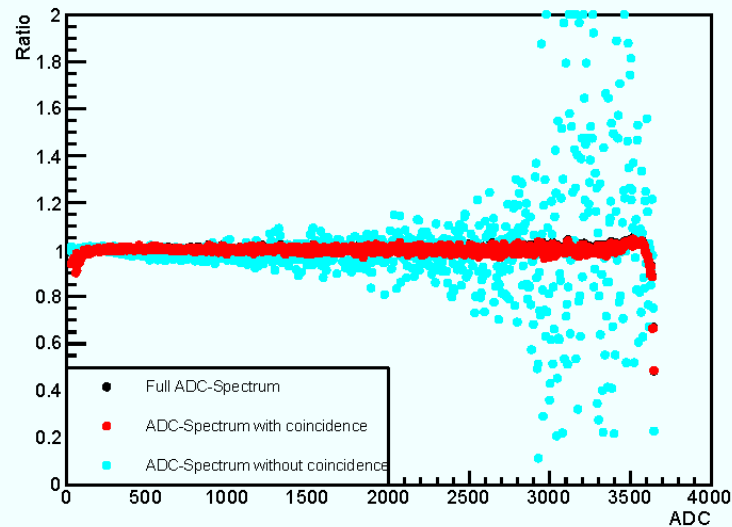
ADC-Spectrum of PMT 52



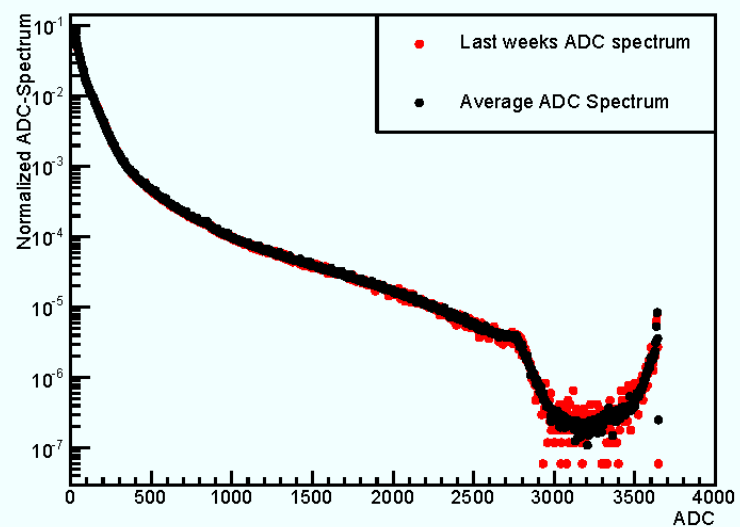
Spectra with coincidence



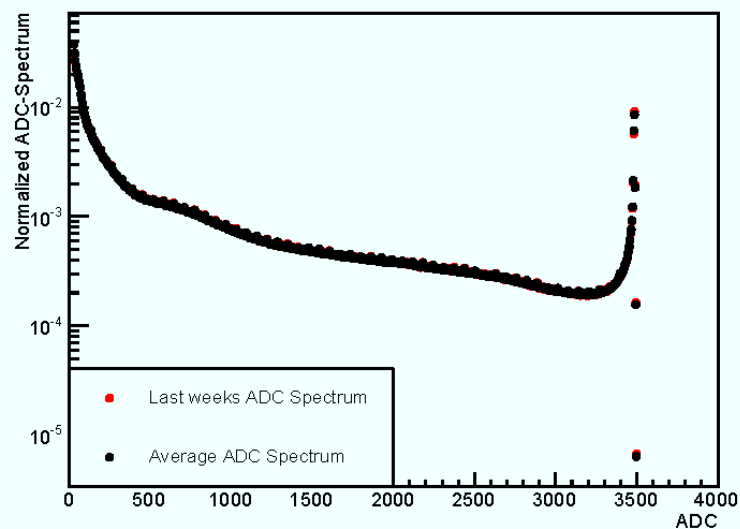
Quotient



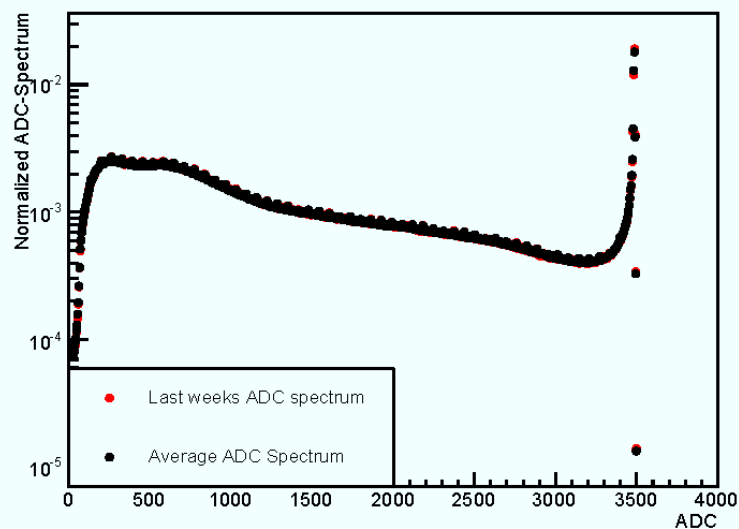
Spectra without coincidence



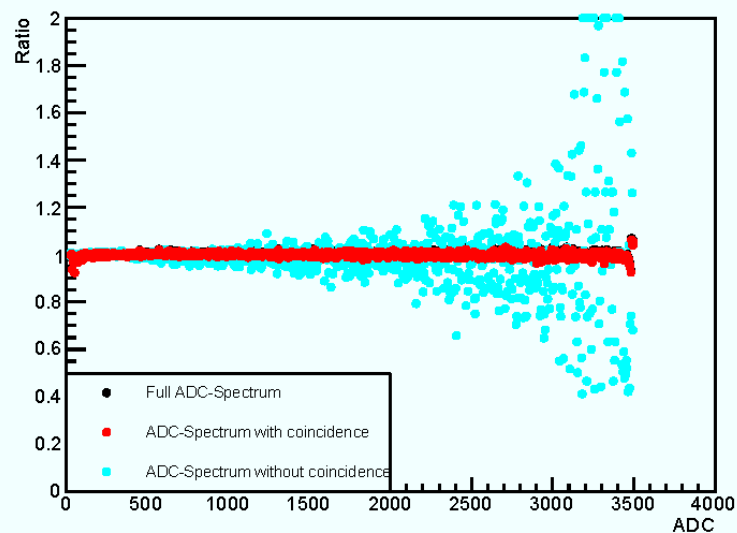
ADC-Spectrum of PMT 61



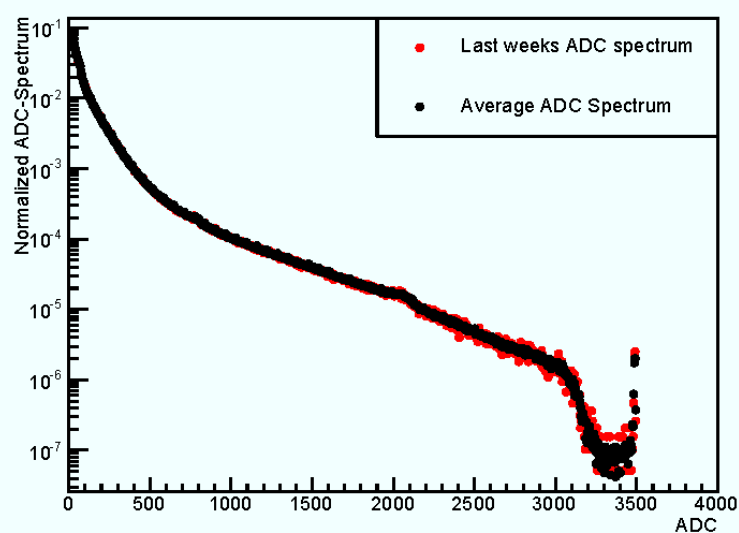
Spectra with coincidence



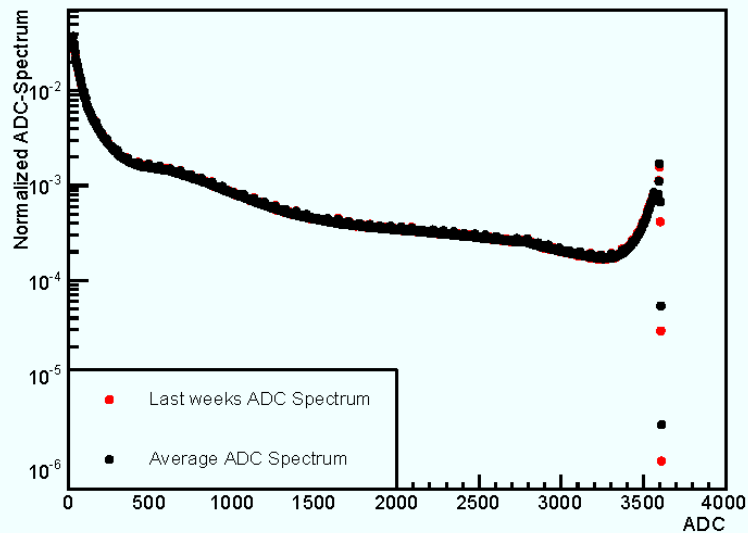
Quotient



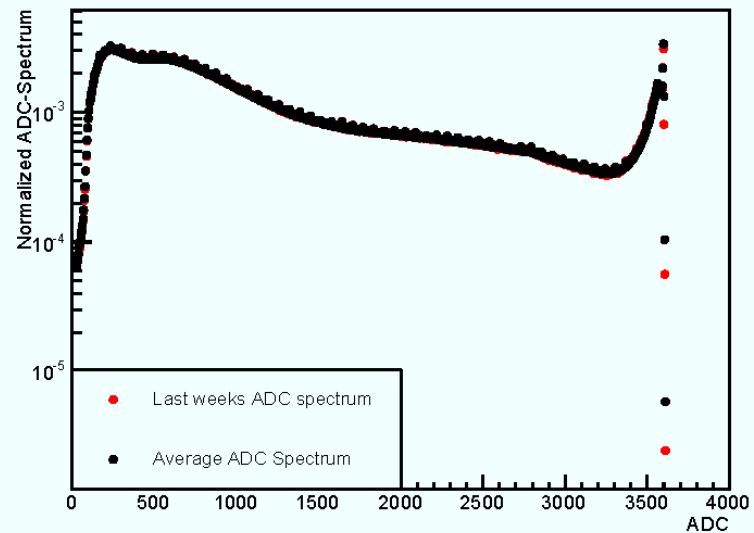
Spectra without coincidence



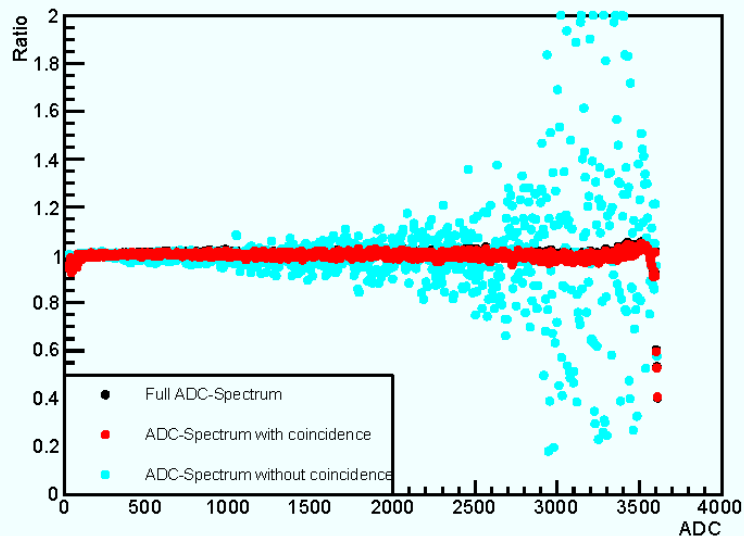
ADC-Spectrum of PMT 62



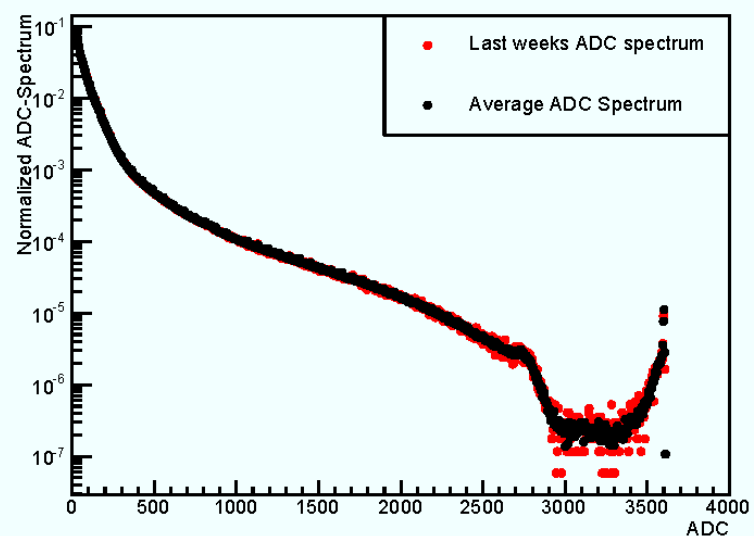
Spectra with coincidence



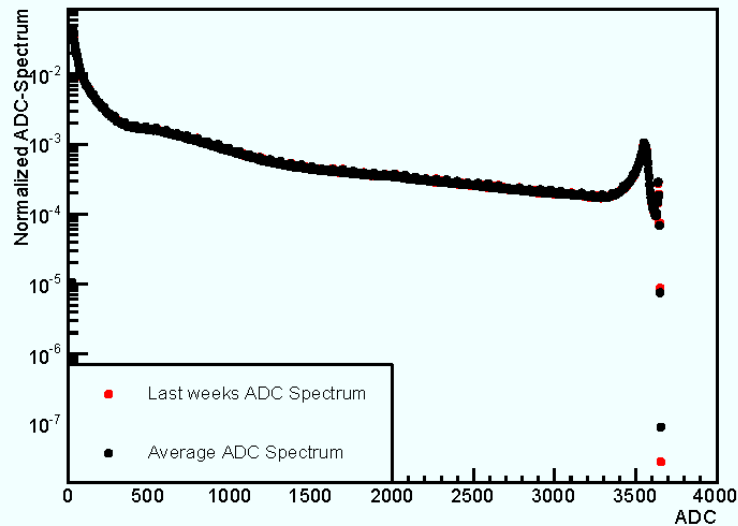
Quotient



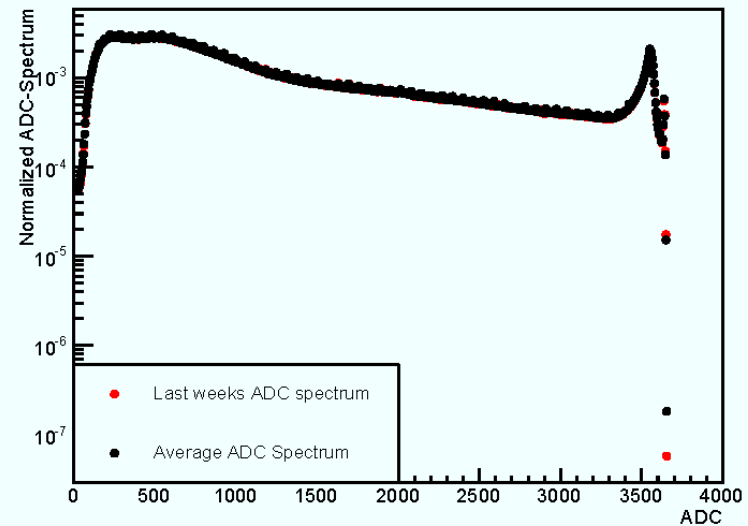
Spectra without coincidence



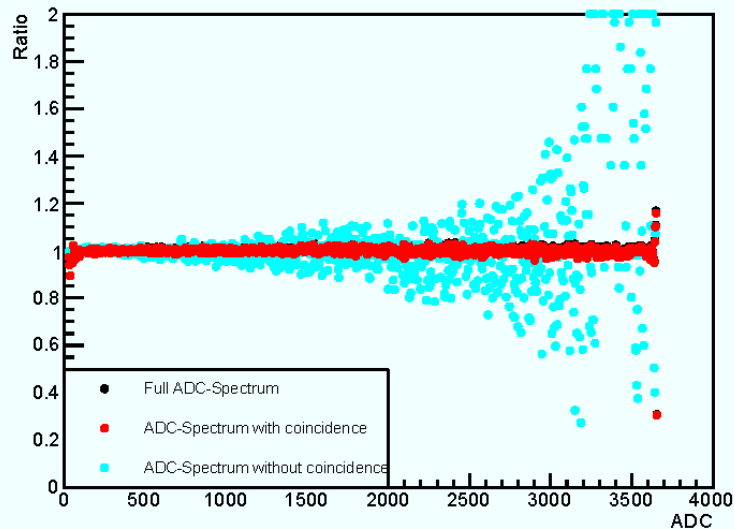
ADC-Spectrum of PMT 71



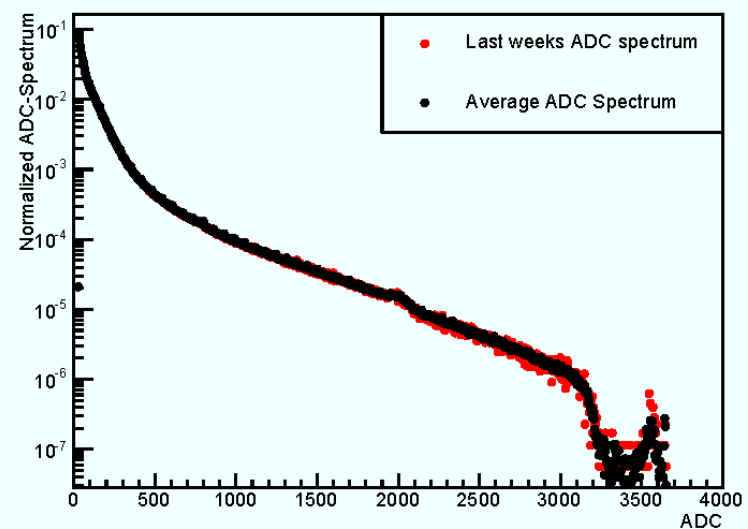
Spectra with coincidence



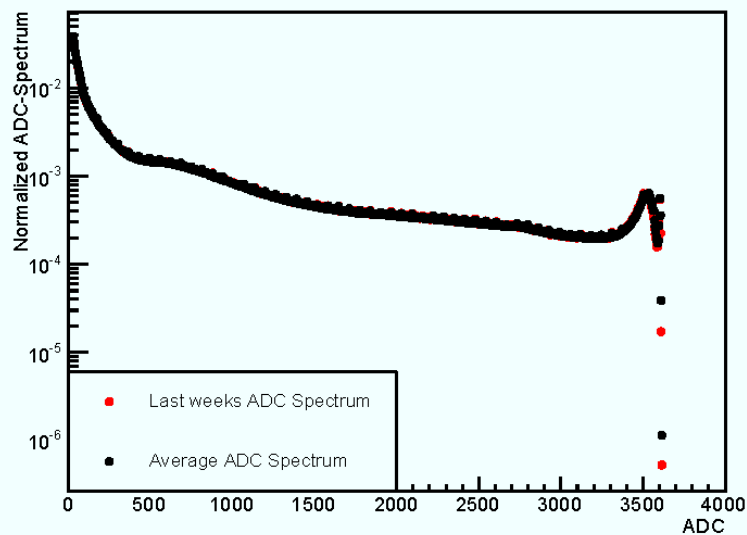
Quotient



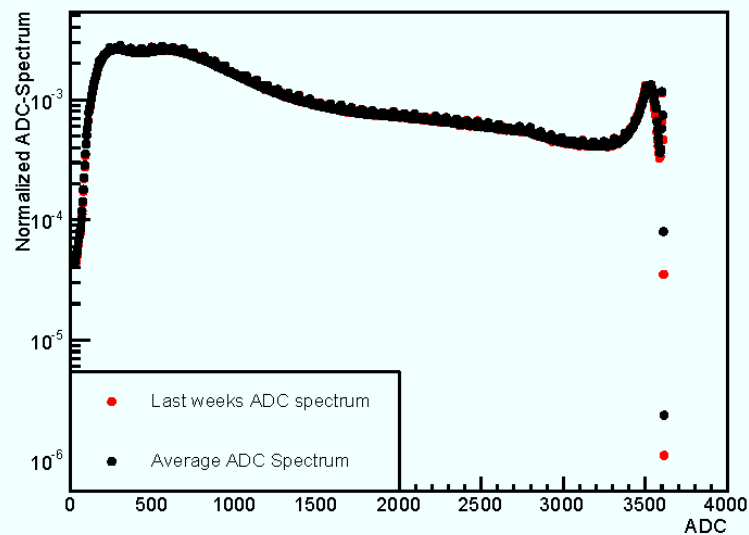
Spectra without coincidence



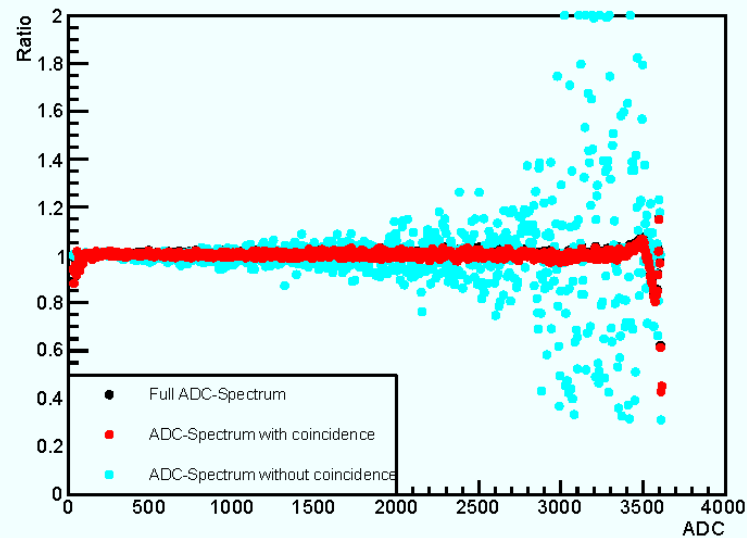
ADC-Spectrum of PMT 72



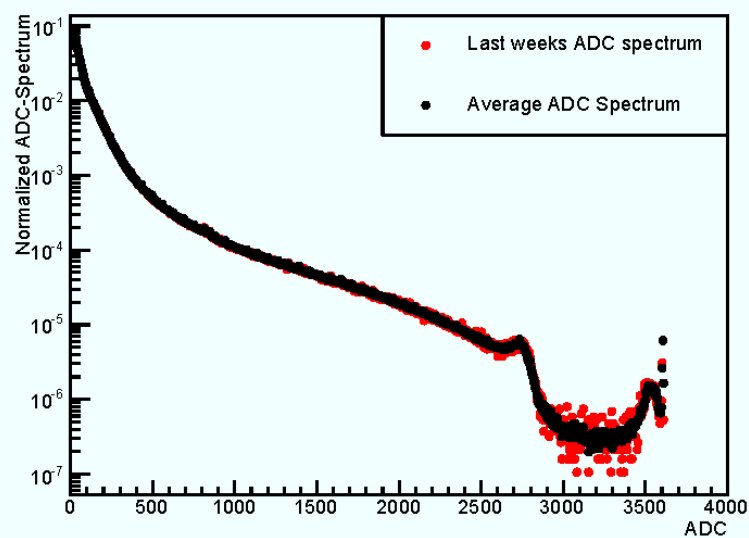
Spectra with coincidence



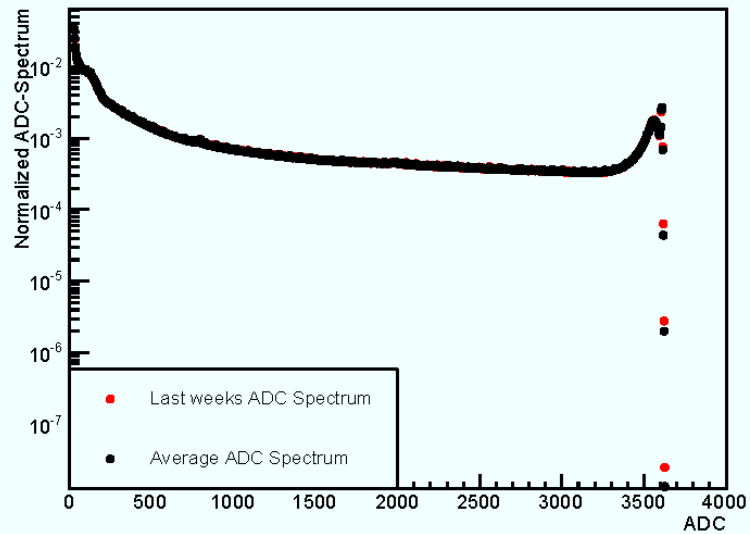
Quotient



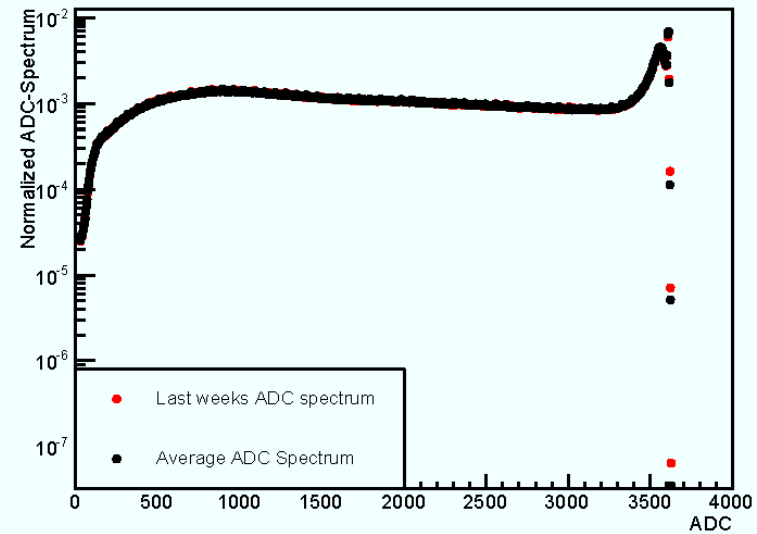
Spectra without coincidence



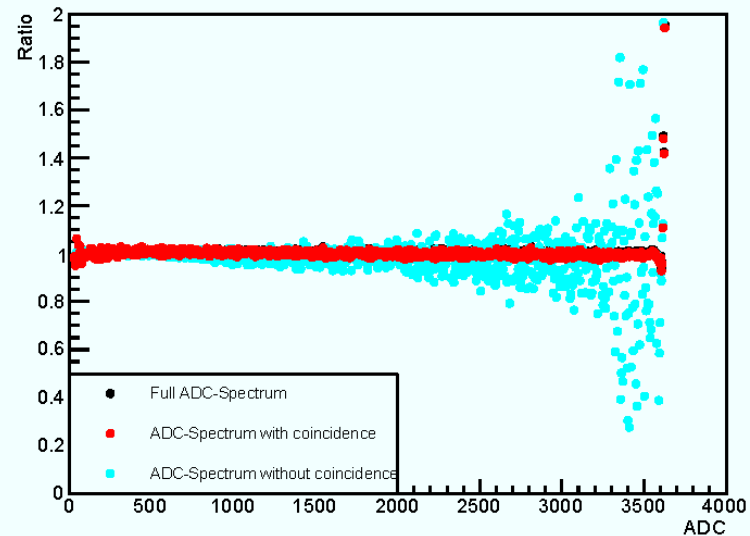
ADC-Spectrum of PMT 81



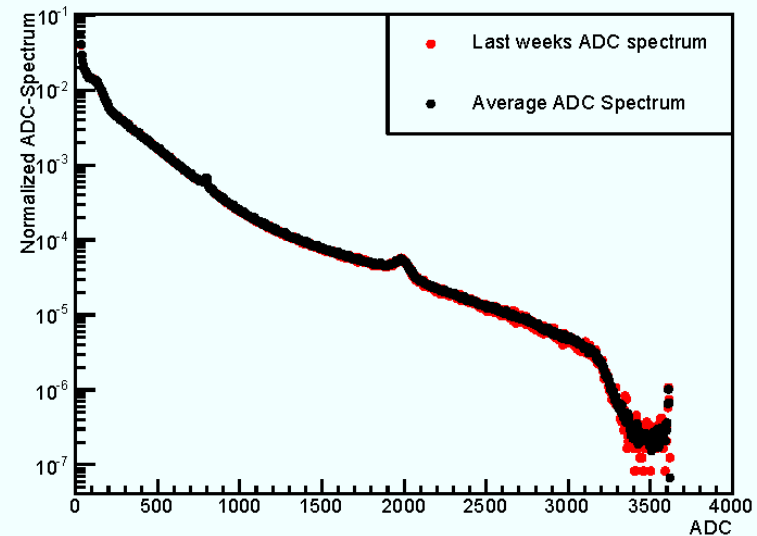
Spectra with coincidence



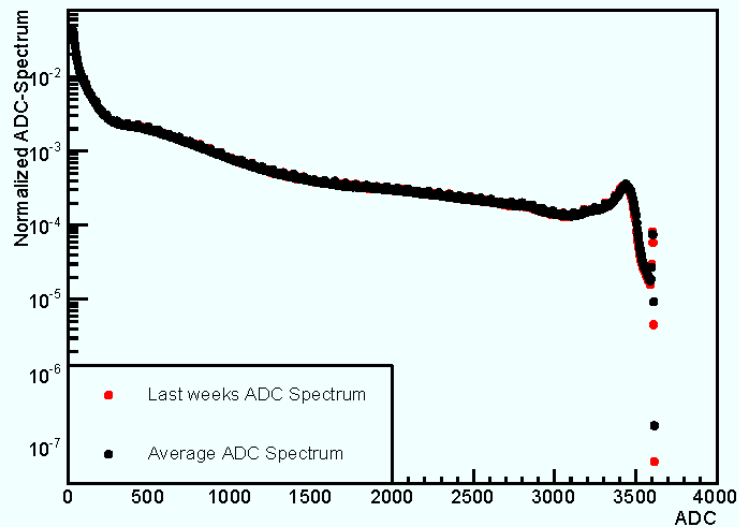
Quotient



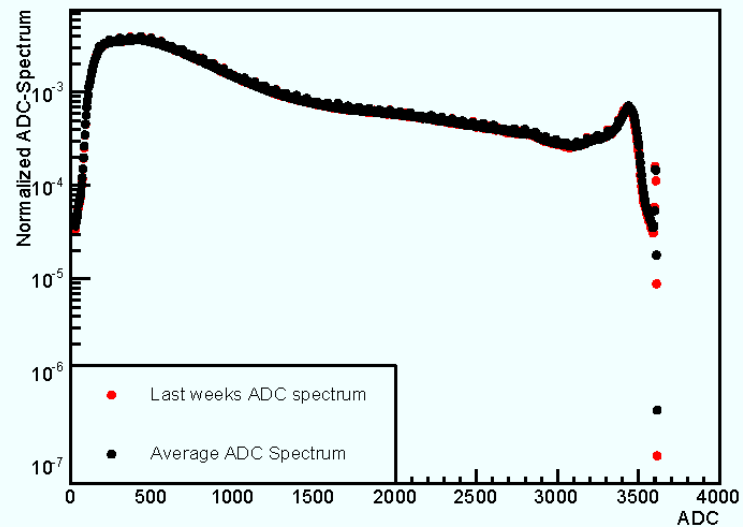
Spectra without coincidence



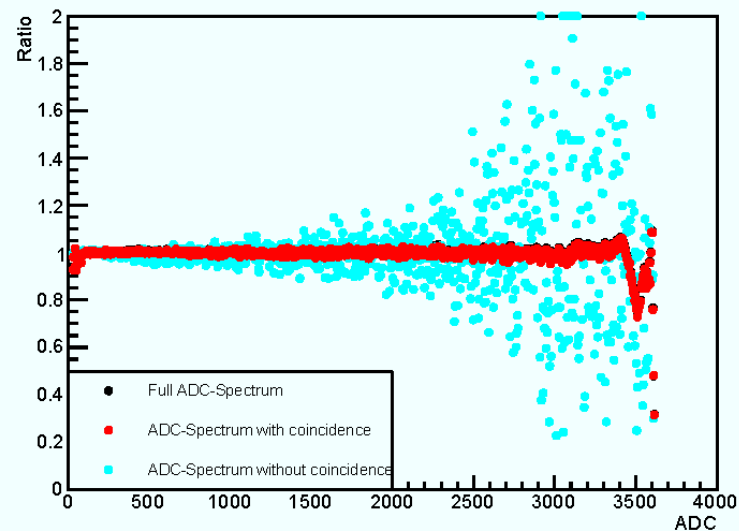
ADC-Spectrum of PMT 82



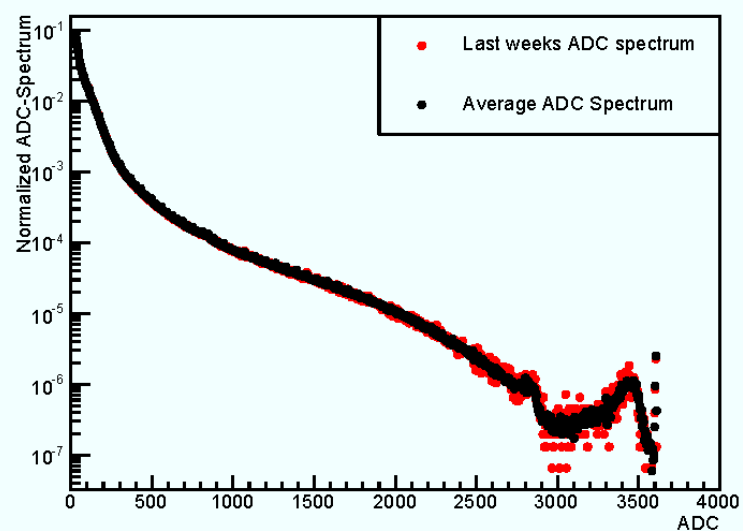
Spectra with coincidence



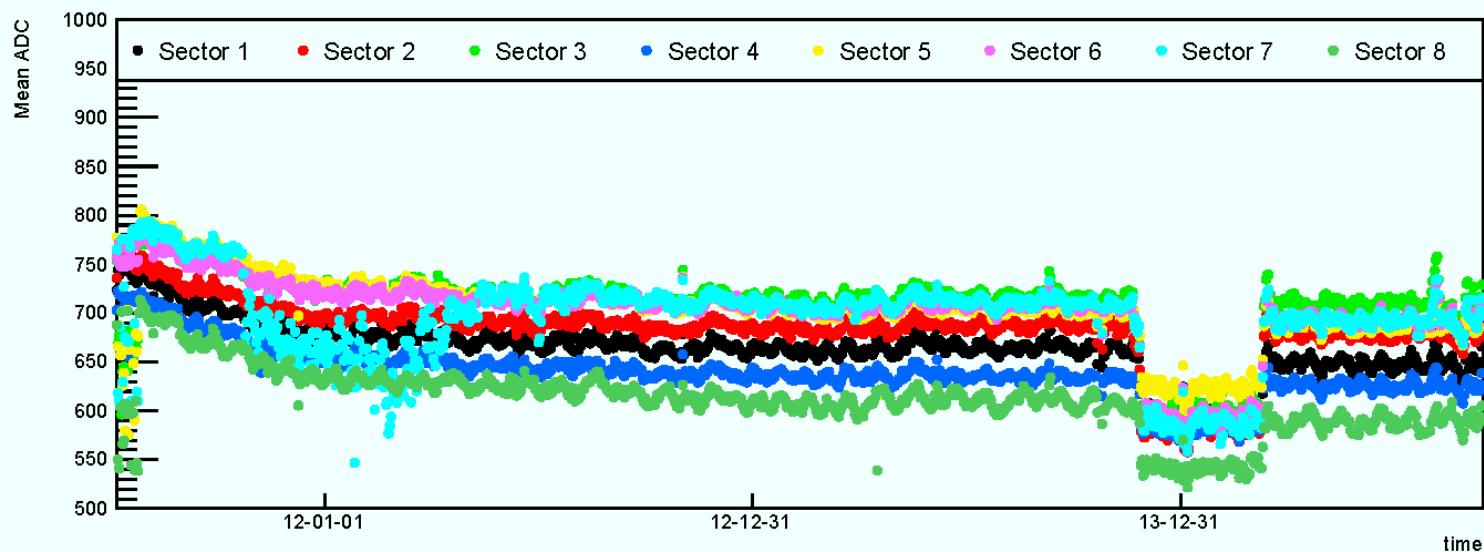
Quotient



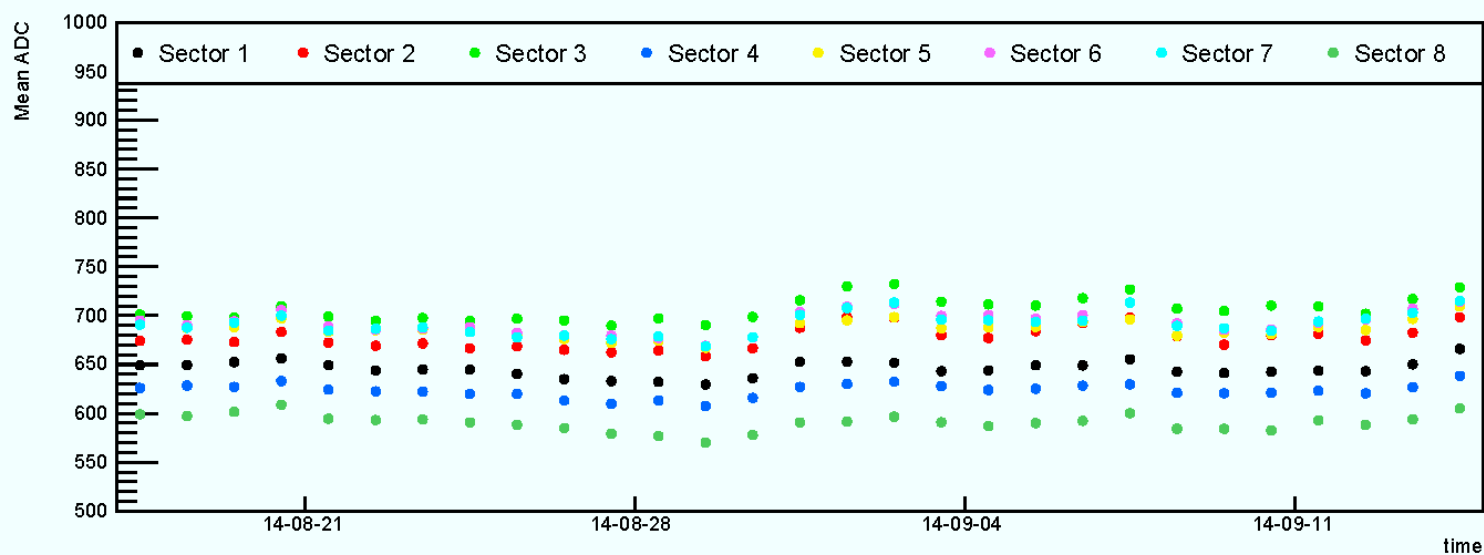
Spectra without coincidence

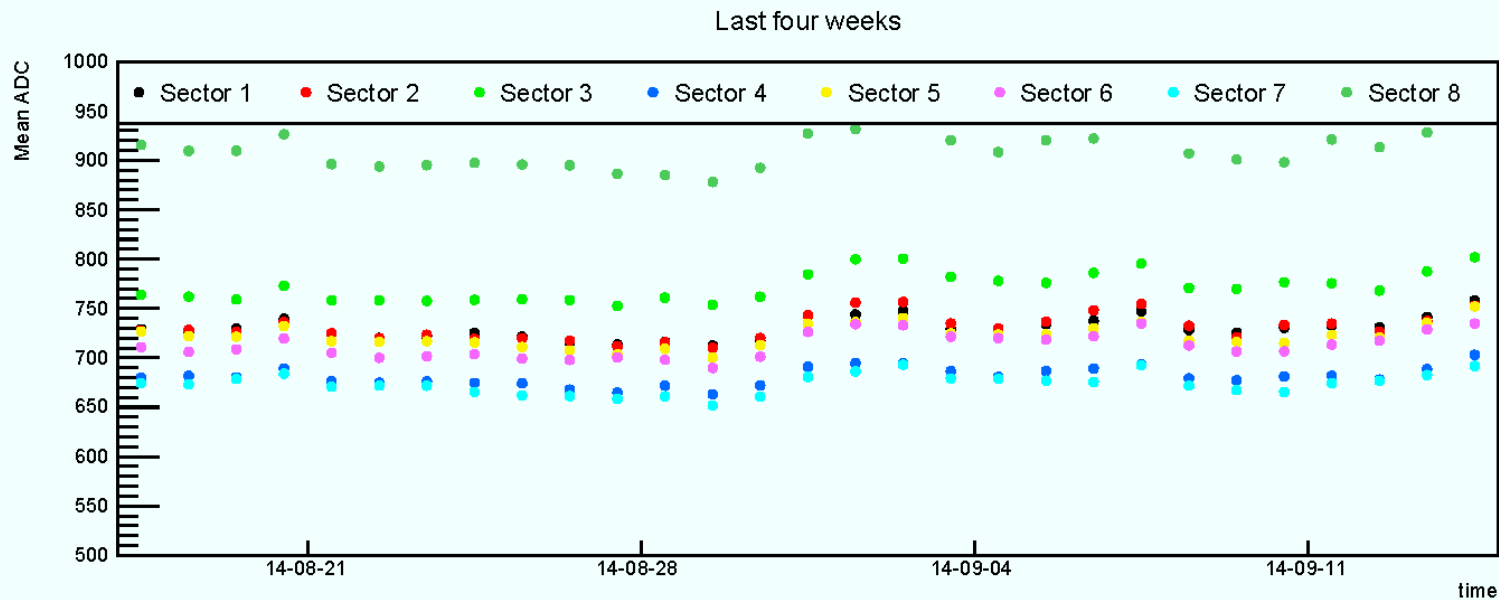
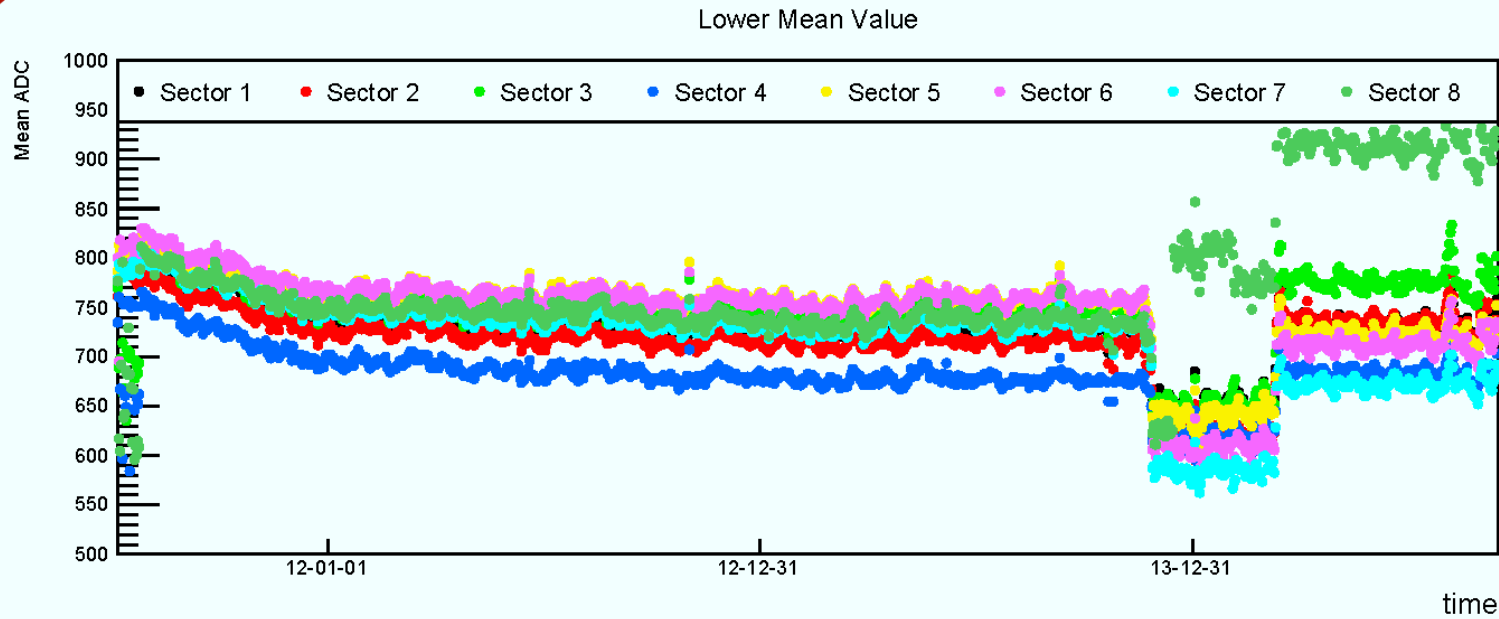


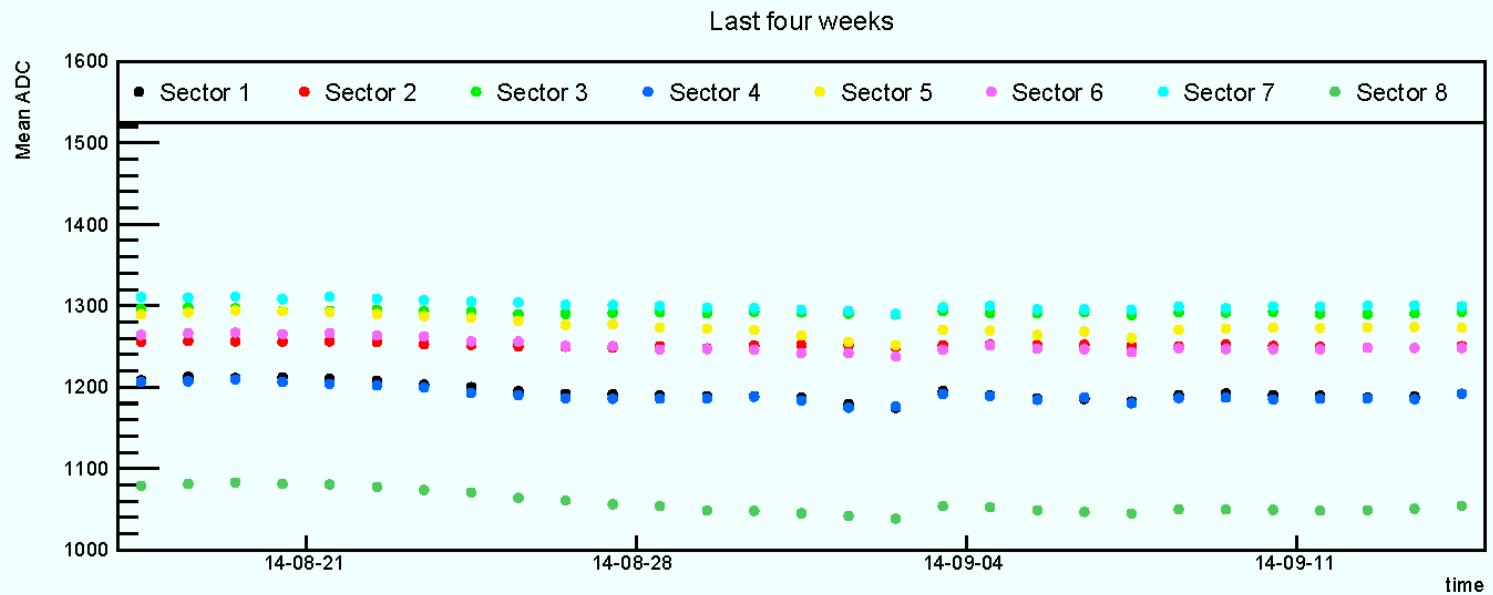
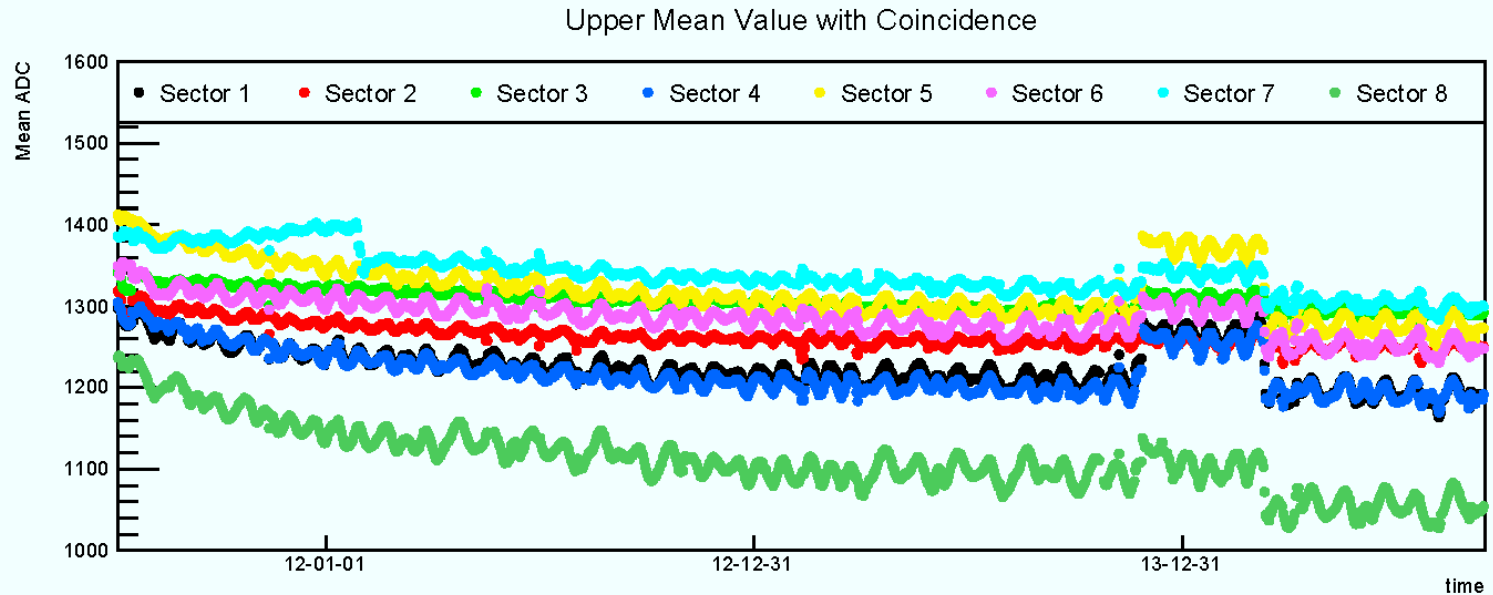
Upper Mean Value

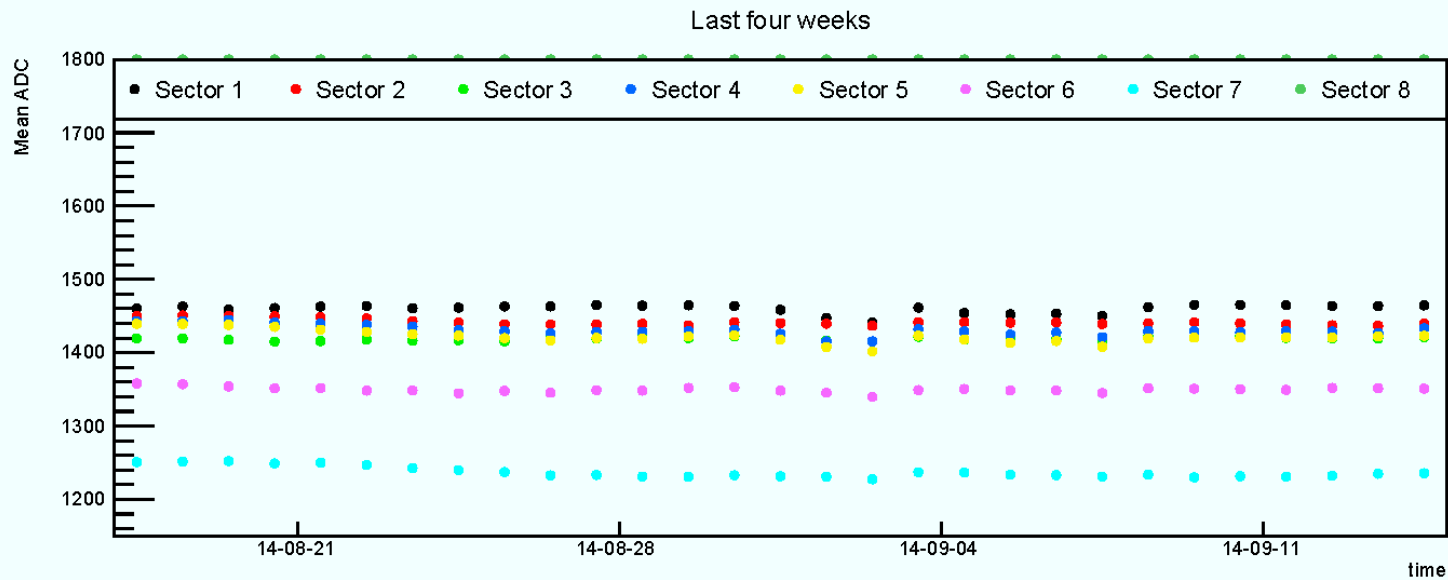
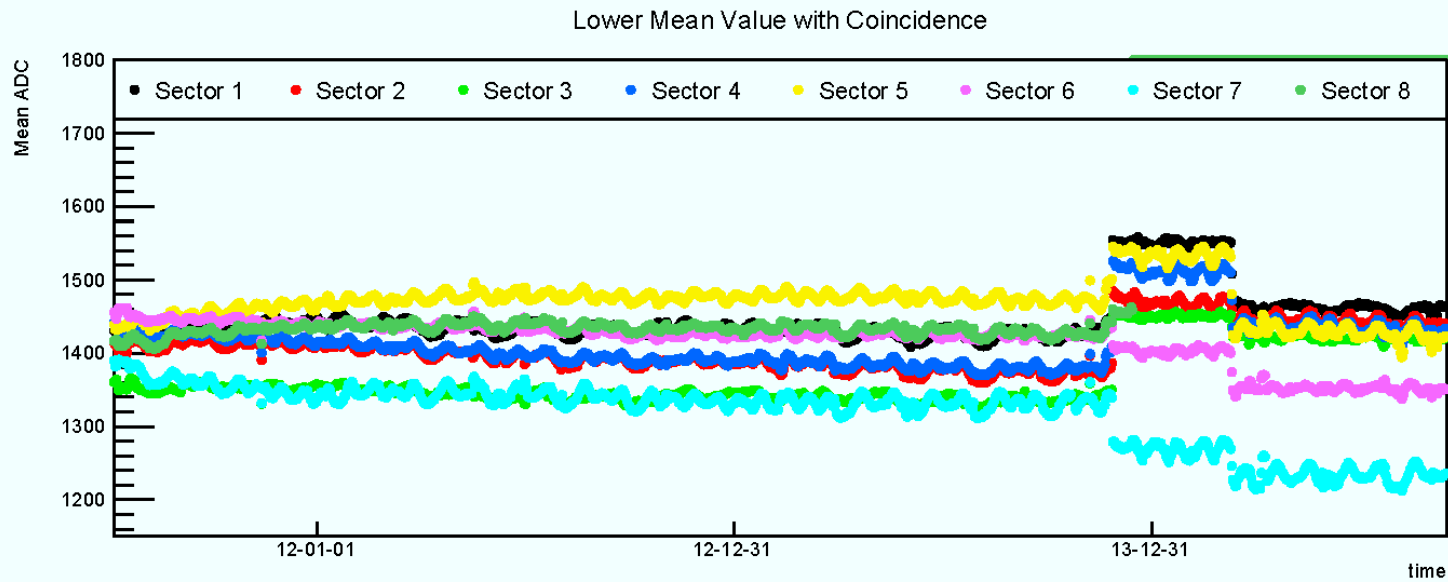


Last four weeks

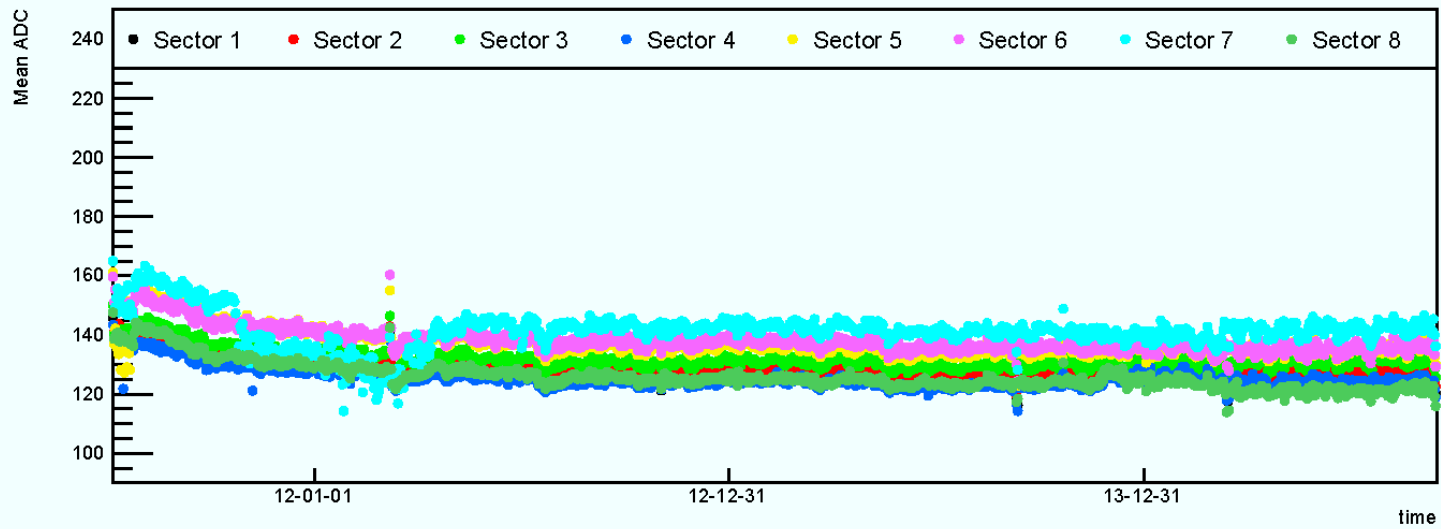




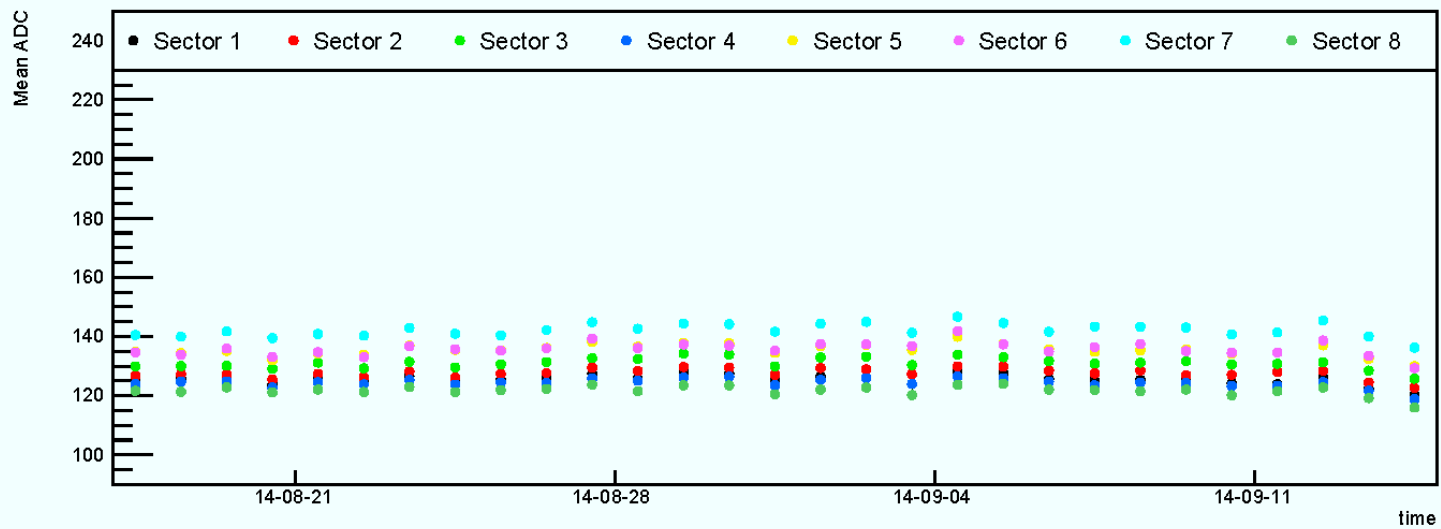


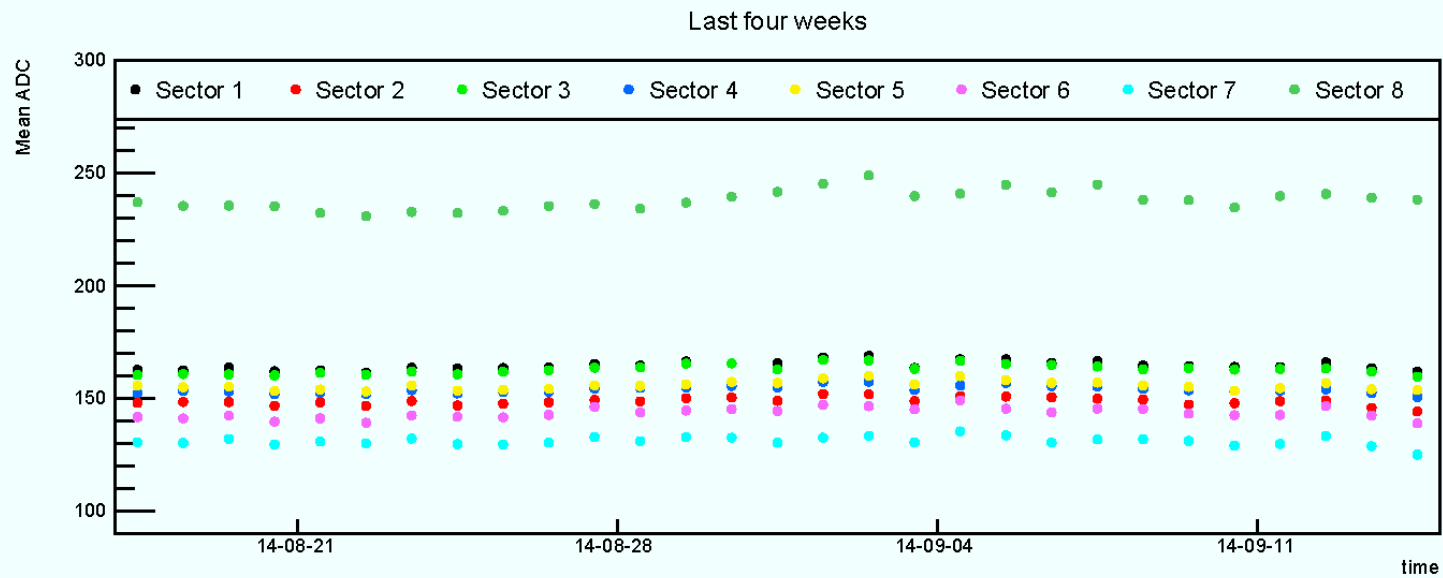
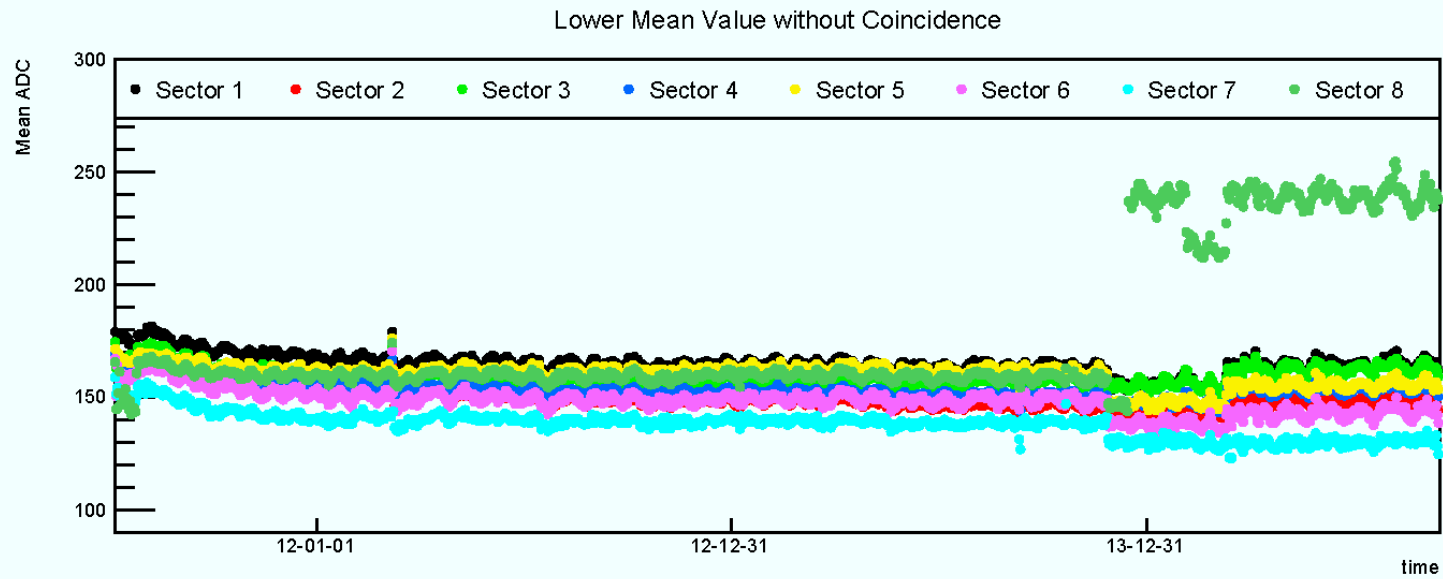


Upper Mean Value without Coincidence

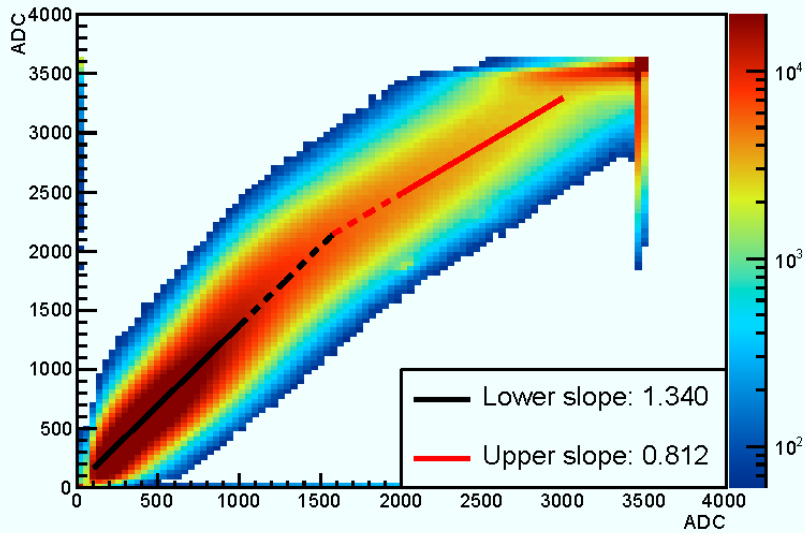


Last four weeks

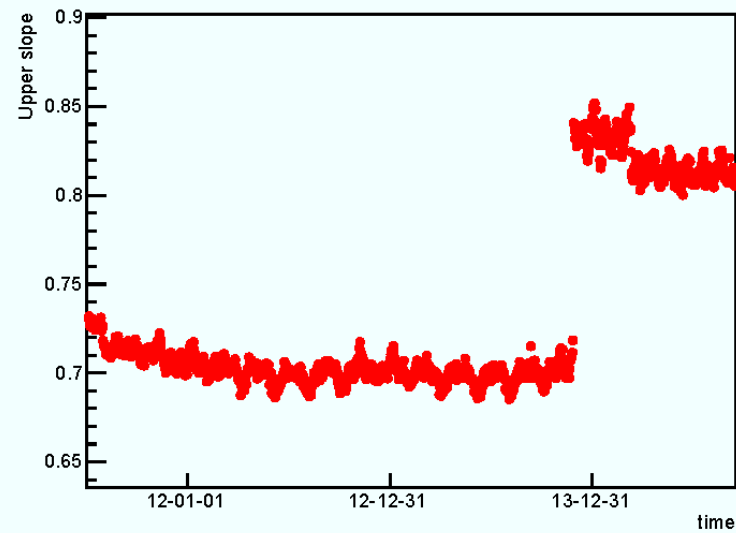




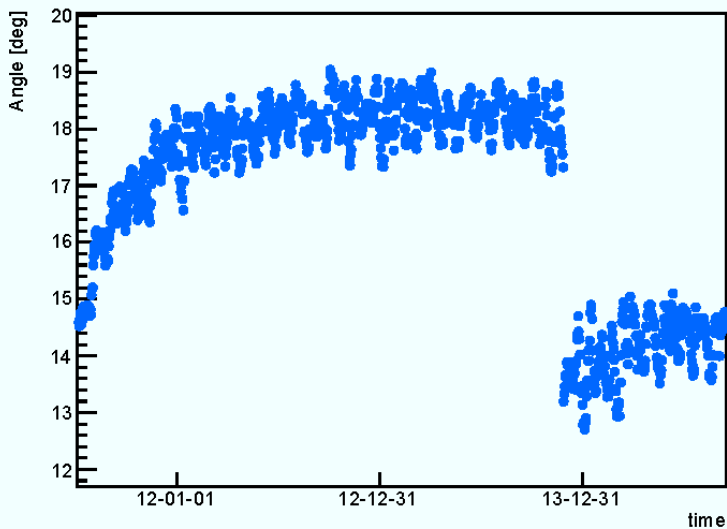
Coincidence in ADC Spectra in Sector 1



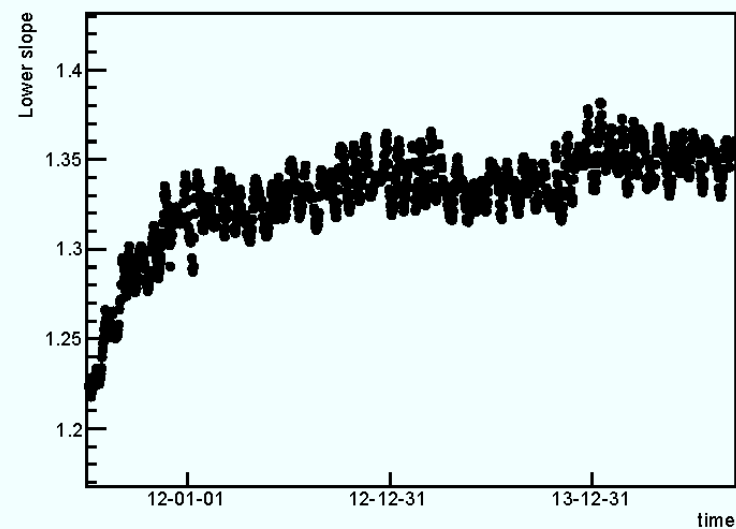
Time dependent upper slope



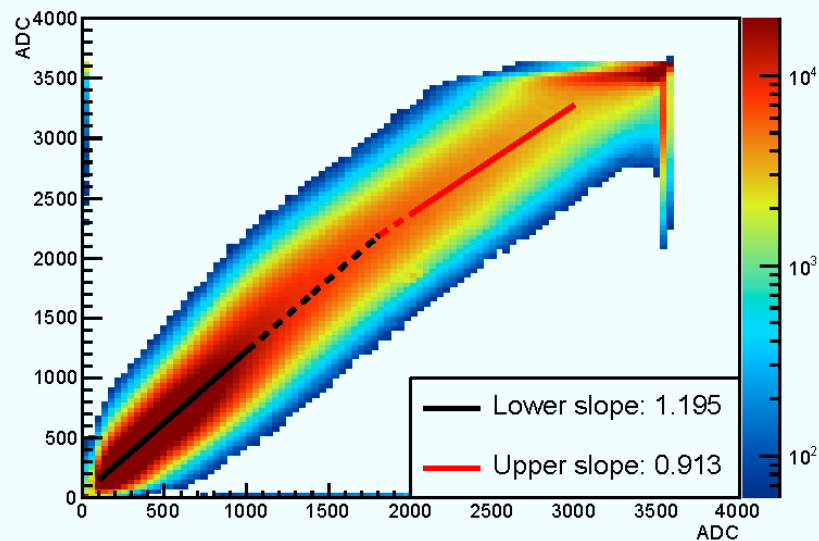
Angle between both fits



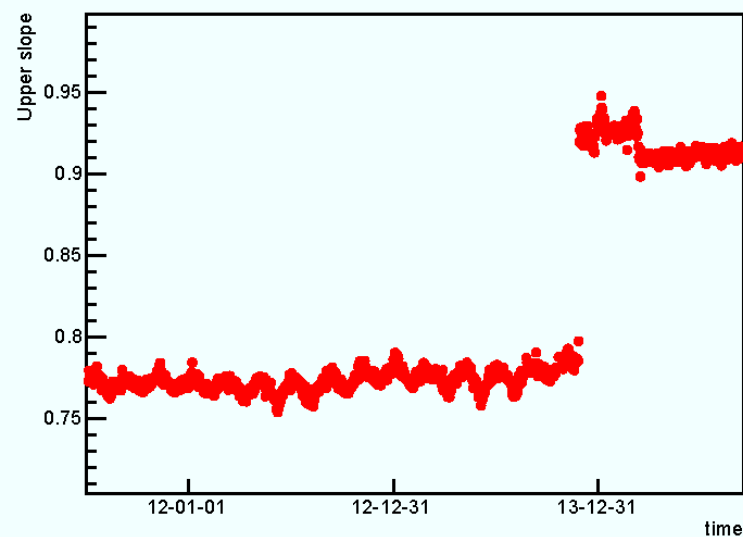
Time dependent lower slope



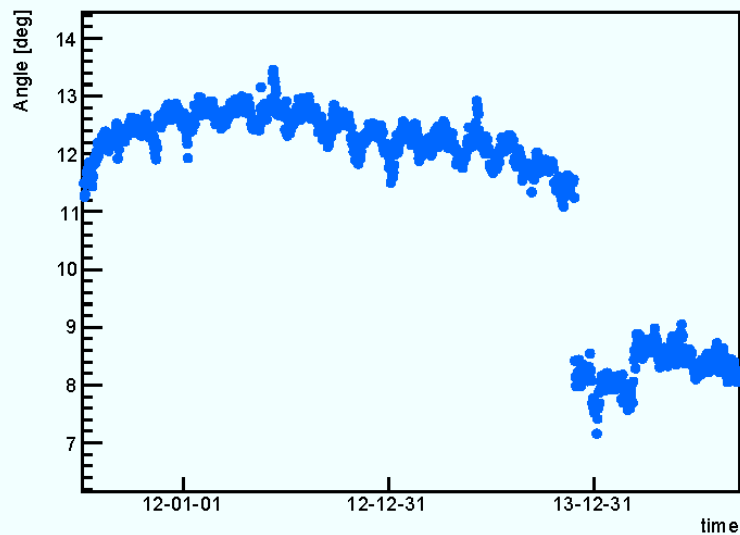
Coincidence in ADC Spectra in Sector 2



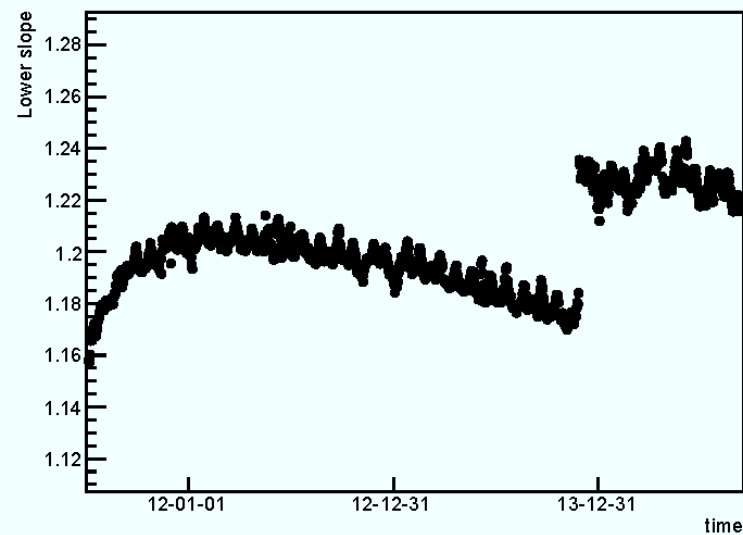
Time dependent upper slope



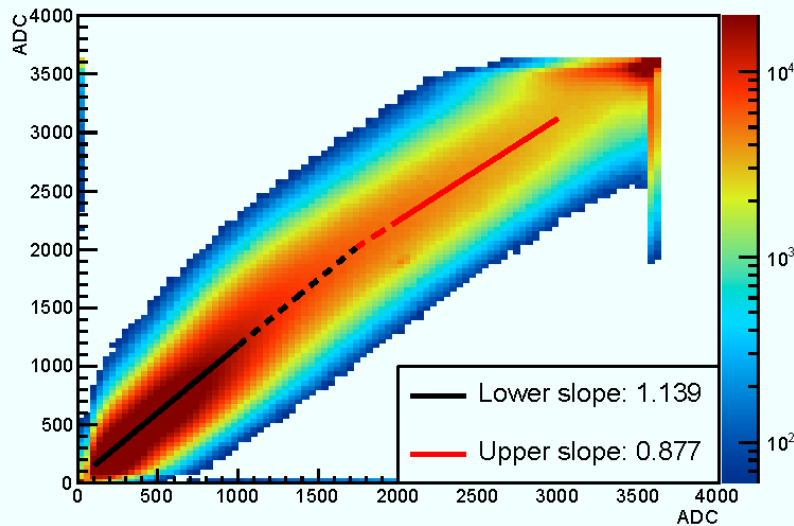
Angle between both fits



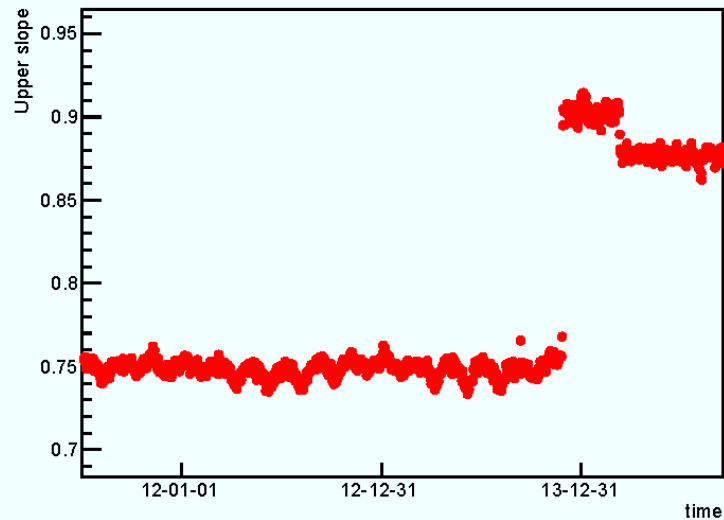
Time dependent lower slope



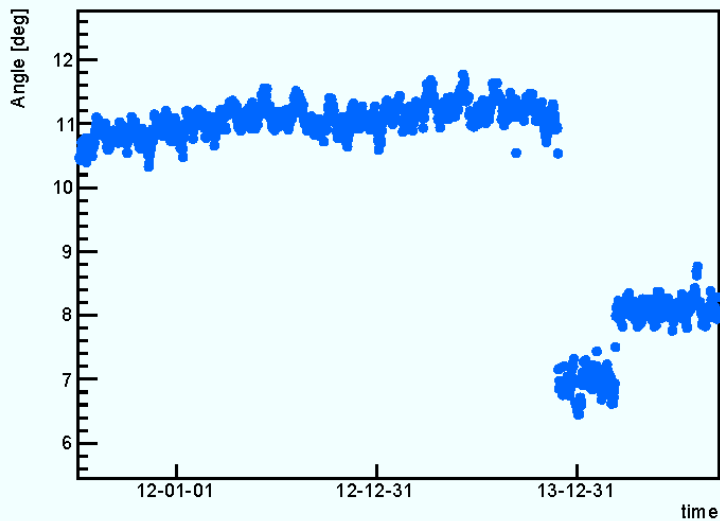
Coincidence in ADC Spectra in Sector 3



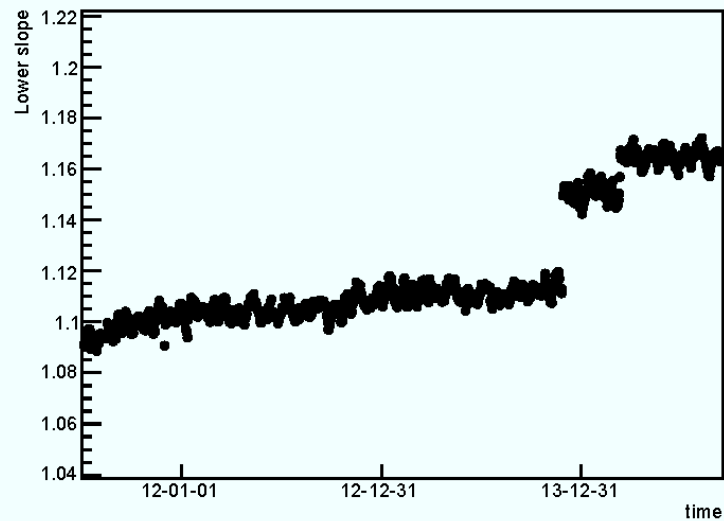
Time dependent upper slope



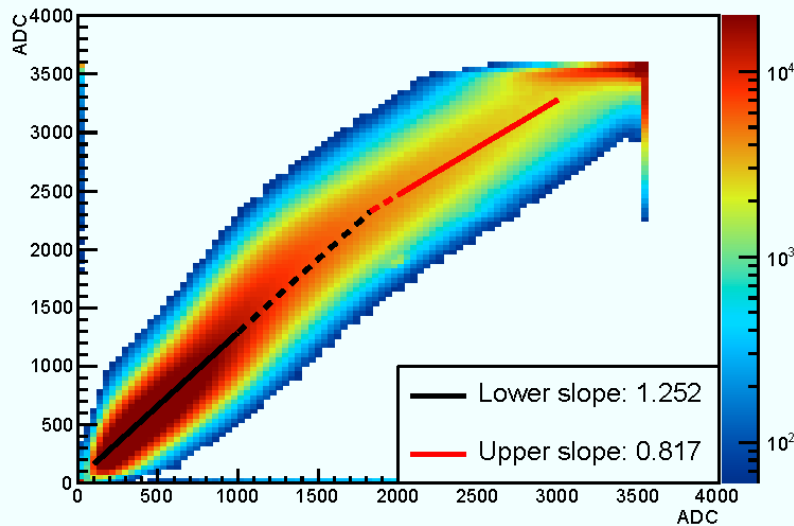
Angle between both fits



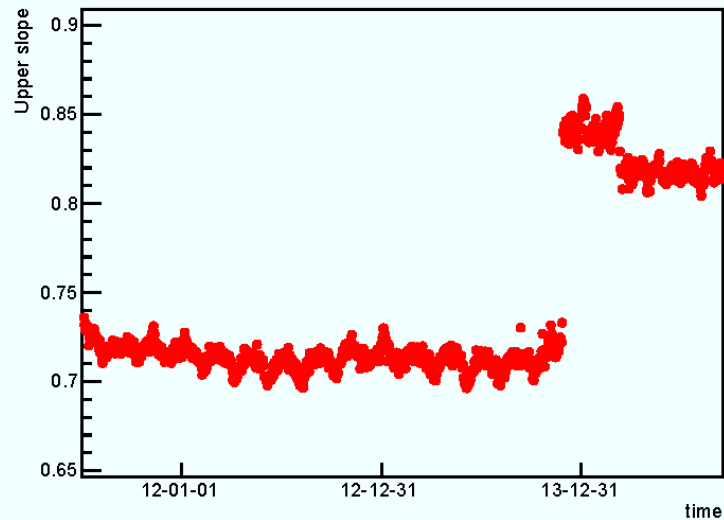
Time dependent lower slope



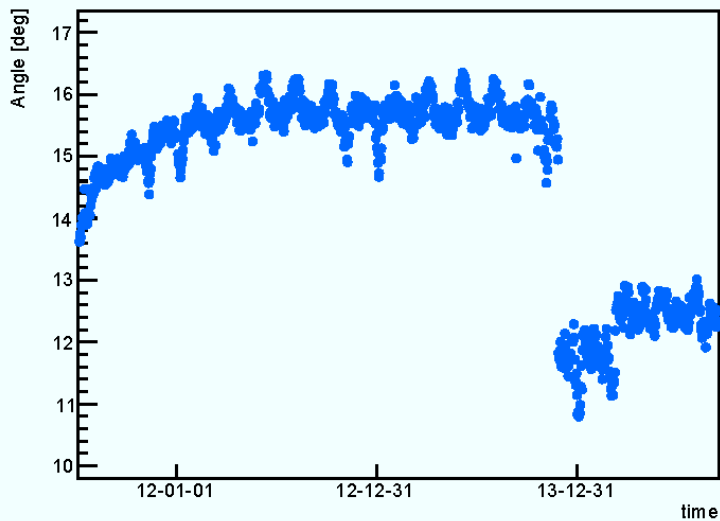
Coincidence in ADC Spectra in Sector 4



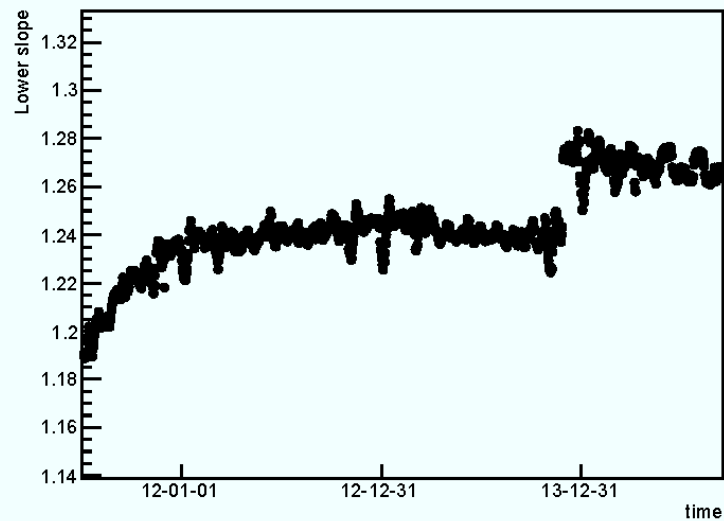
Time dependent upper slope



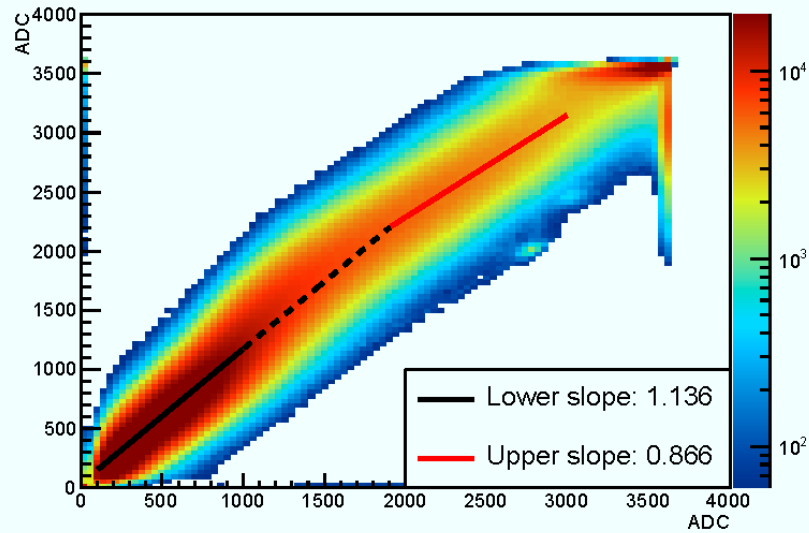
Angle between both fits



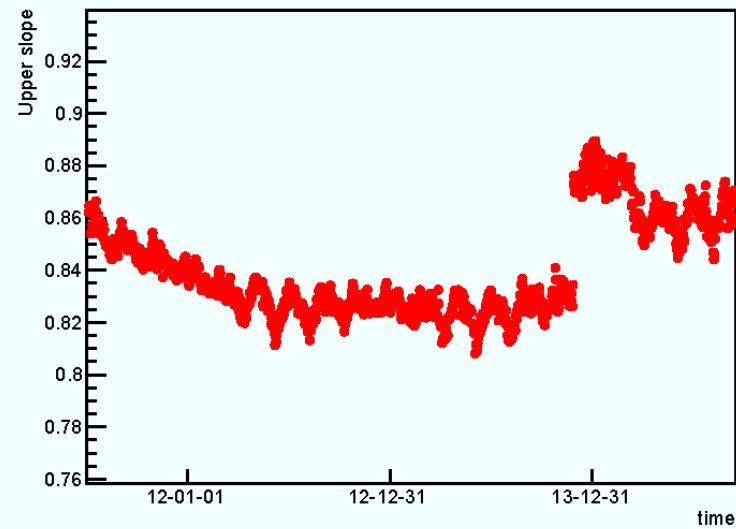
Time dependent lower slope



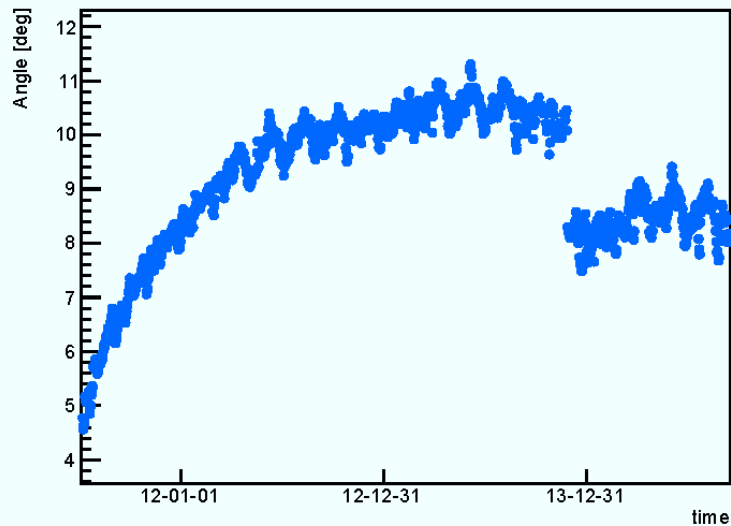
Coincidence in ADC Spectra in Sector 5



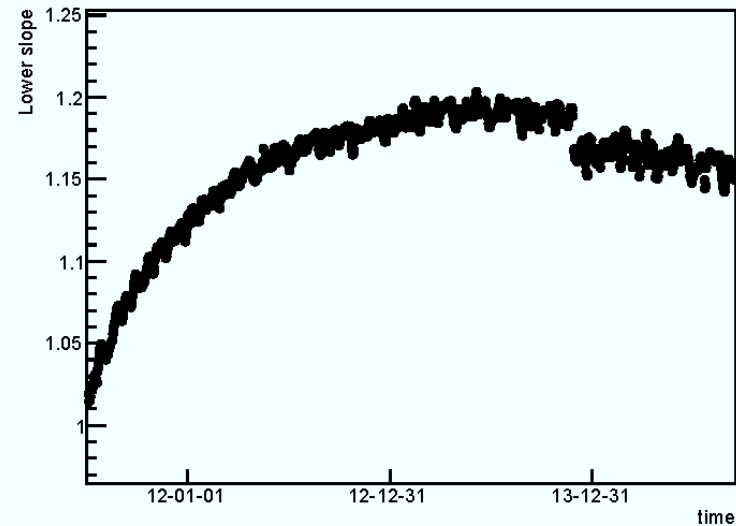
Time dependent upper slope



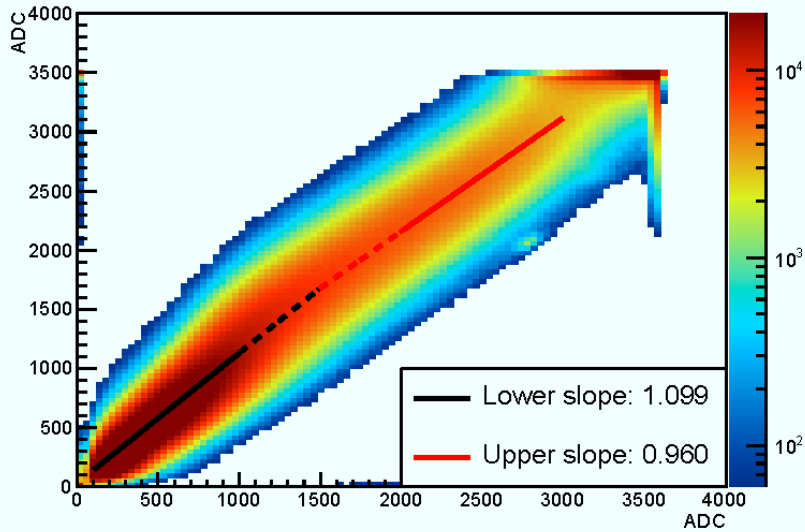
Angle between both fits



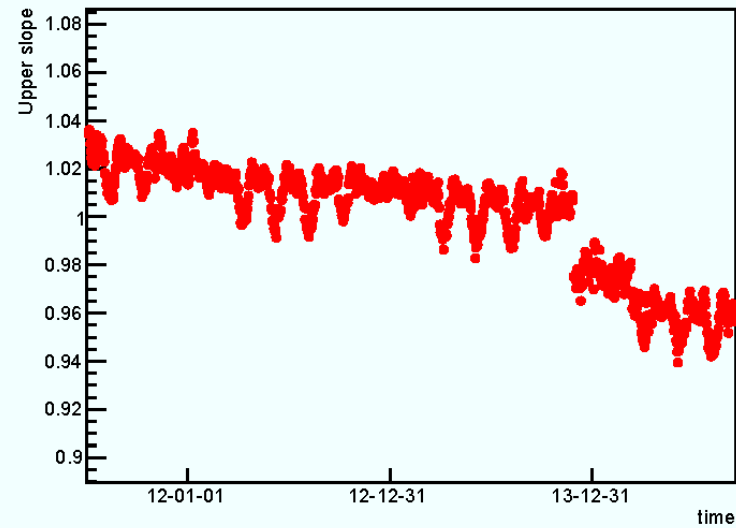
Time dependent lower slope



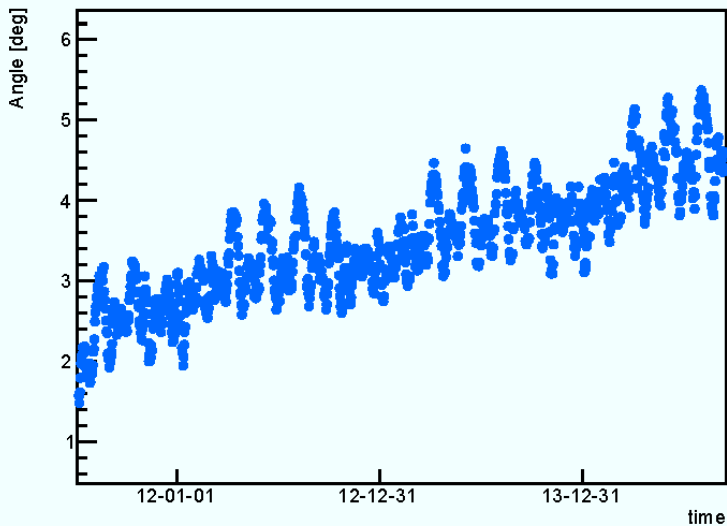
Coincidence in ADC Spectra in Sector 6



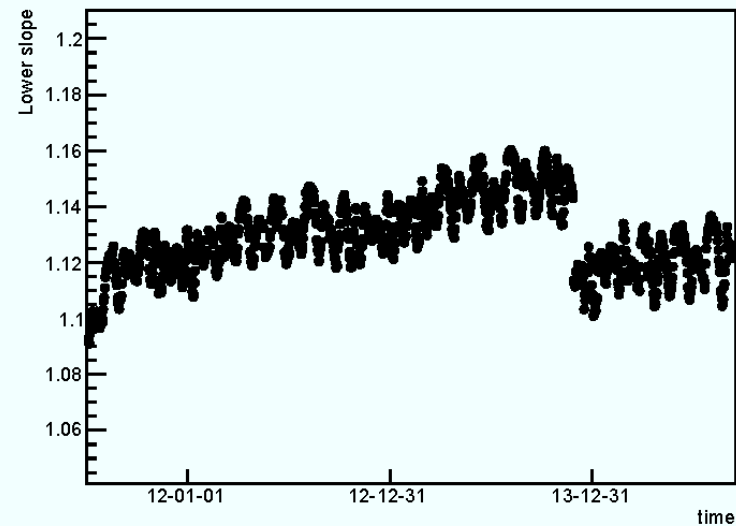
Time dependent upper slope



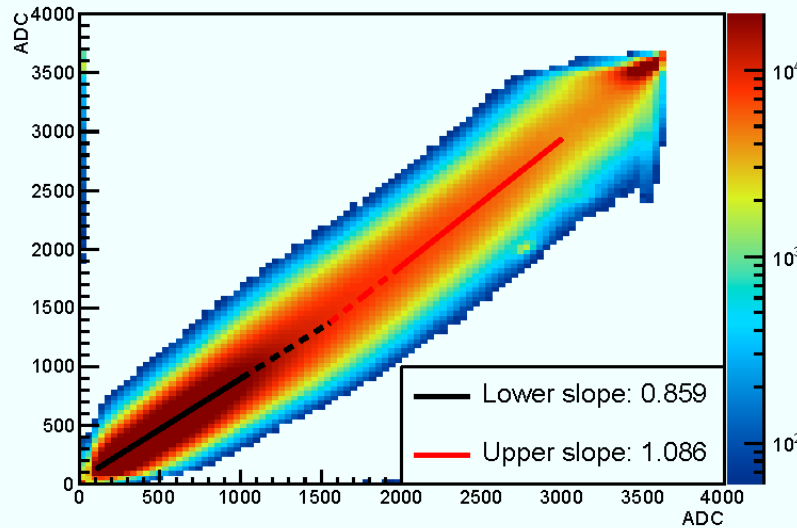
Angle between both fits



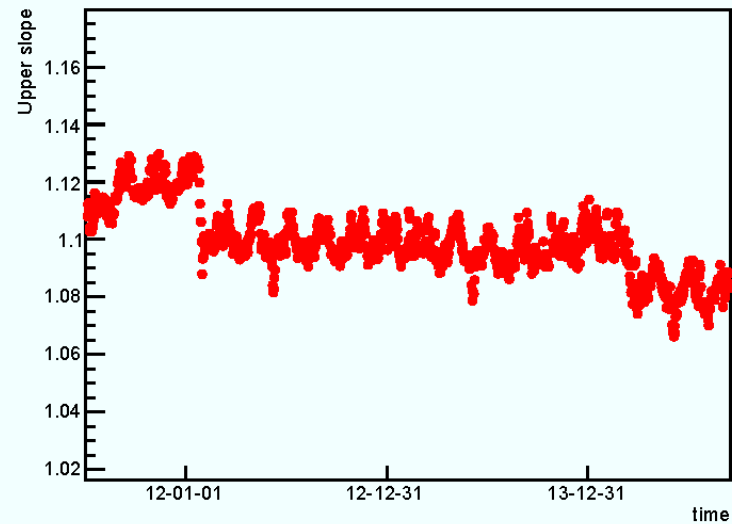
Time dependent lower slope



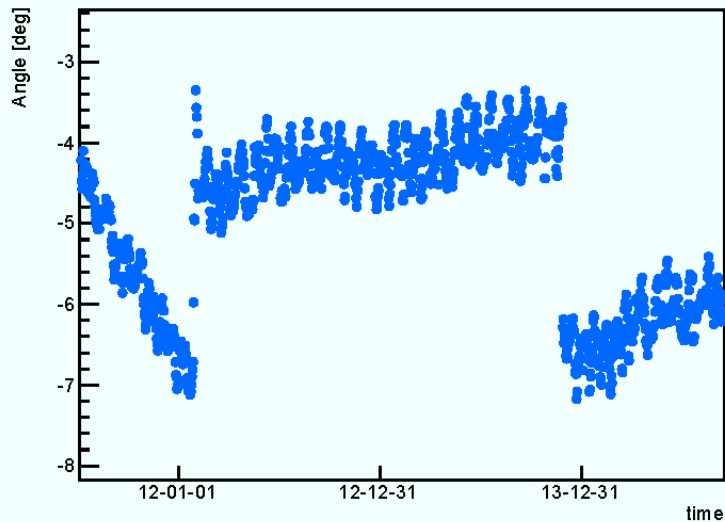
Coincidence in ADC Spectra in Sector 7



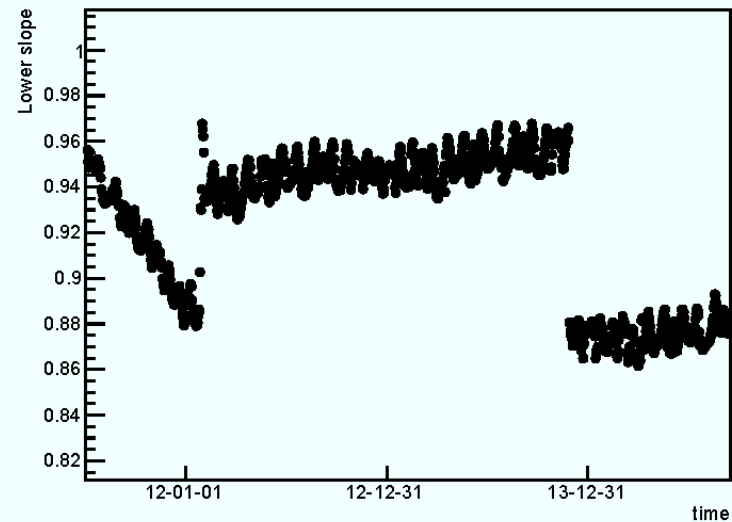
Time dependent upper slope



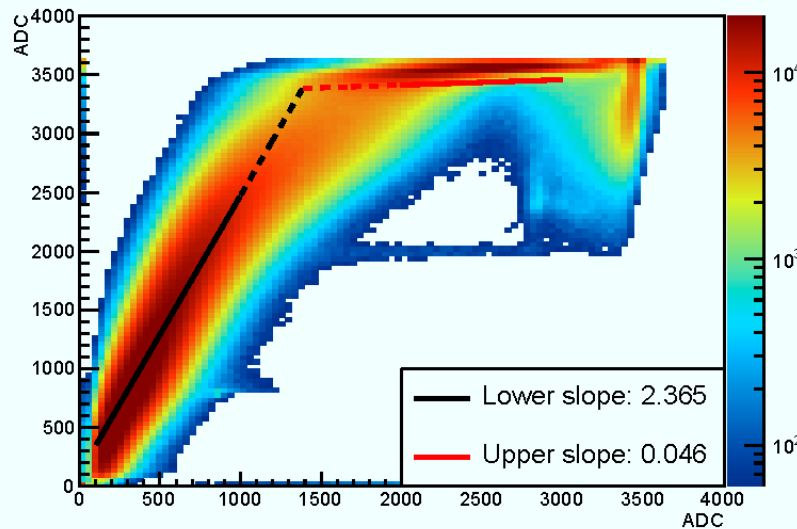
Angle between both fits



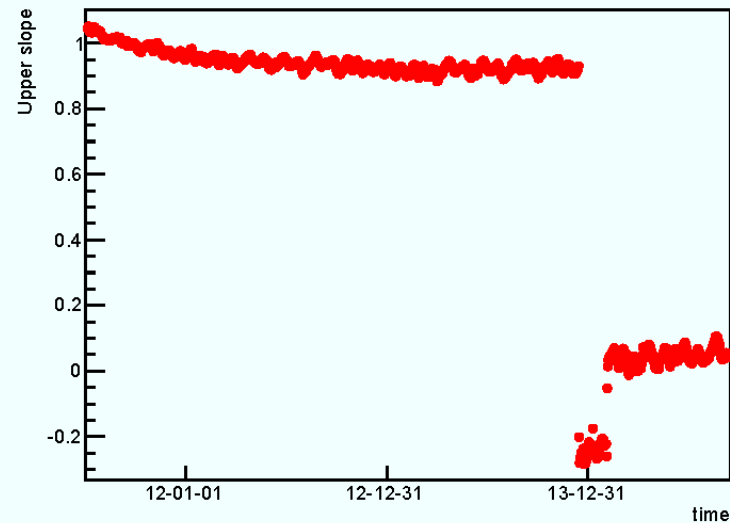
Time dependent lower slope



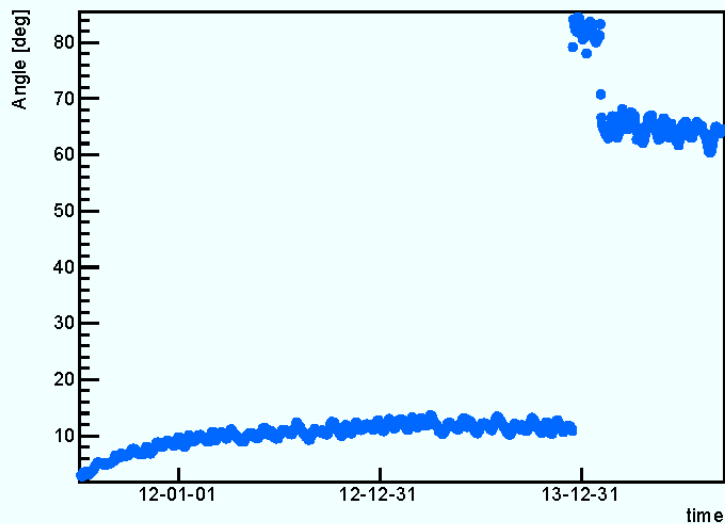
Coincidence in ADC Spectra in Sector 8



Time dependent upper slope



Angle between both fits



Time dependent lower slope

