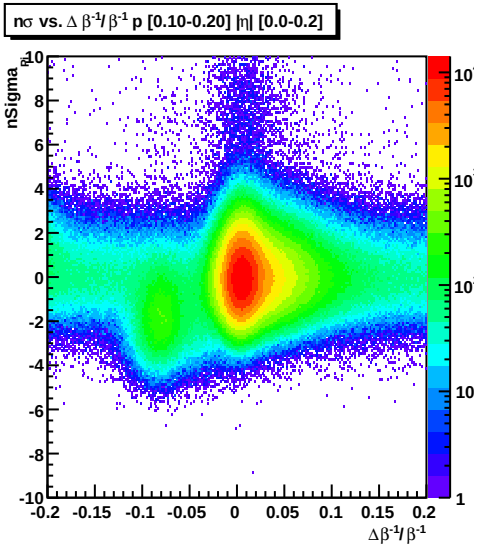
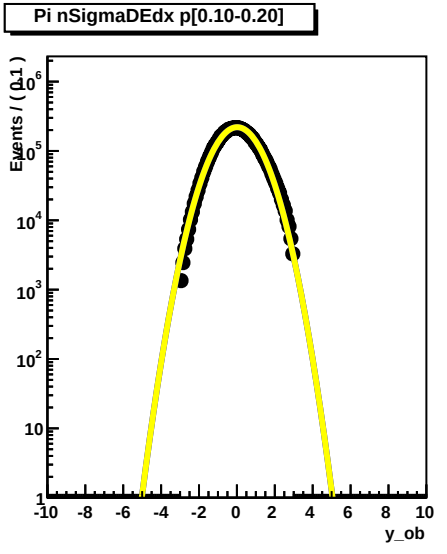
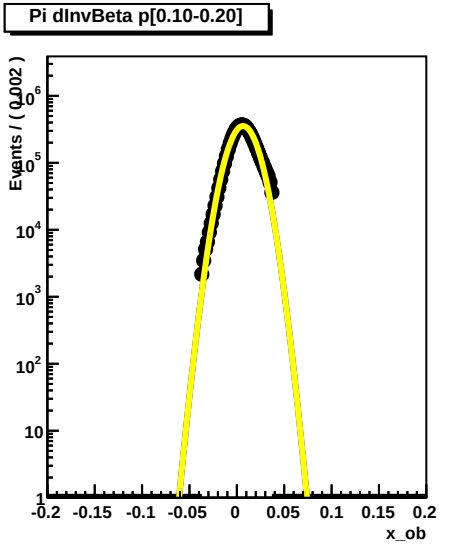
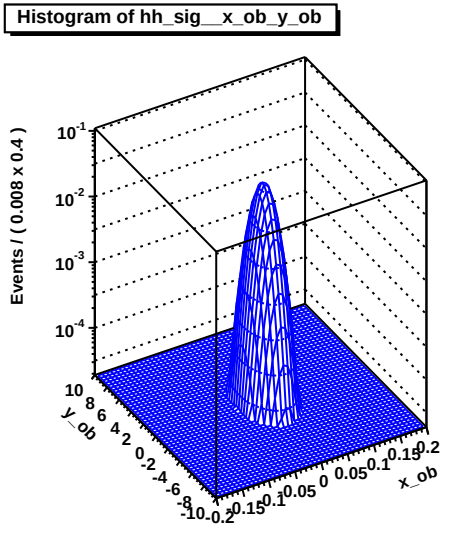
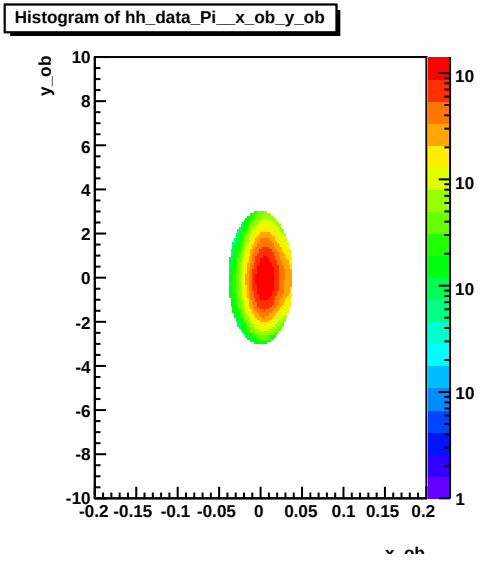
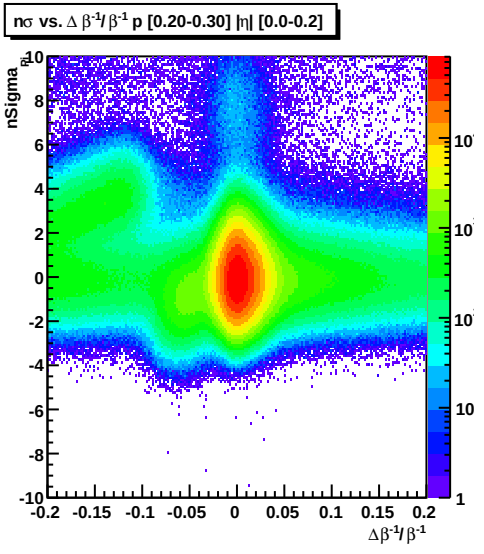

nσ vs. Δ β-1/β-1 p [0.10-0.20] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

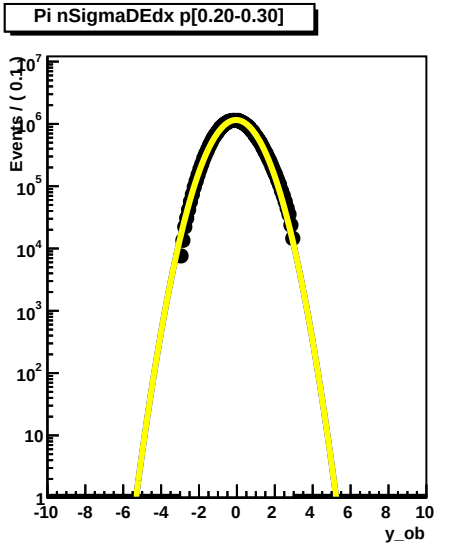

Pi nSigmaDEdx p[0.10-0.20]
Events / (0.1)
y_ob

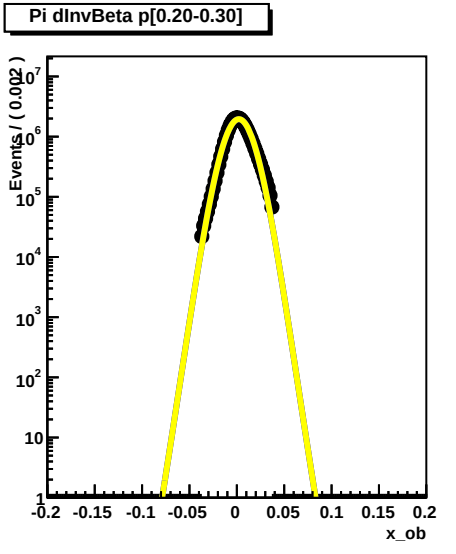

Pi dInvBeta p[0.10-0.20]
Events / (0.002)
x_ob

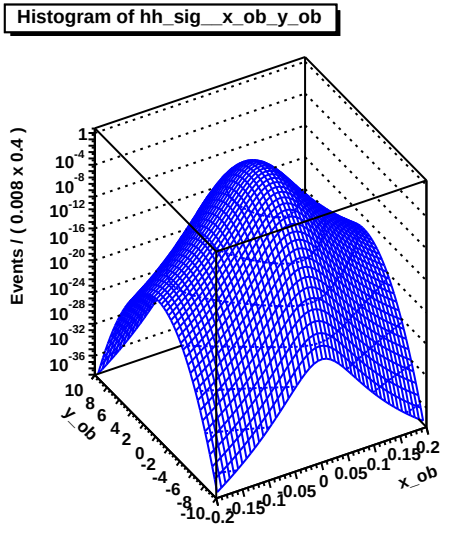

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

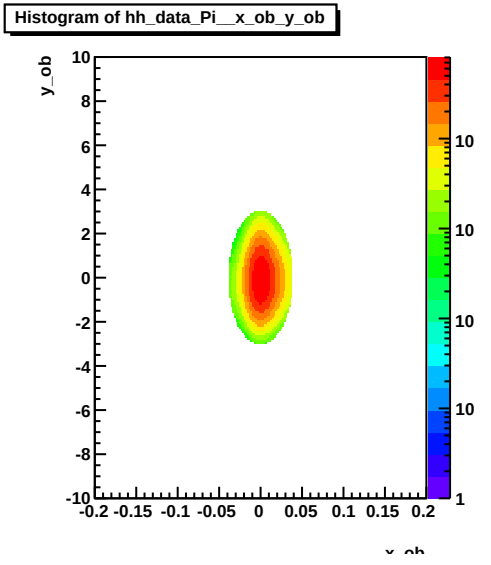

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.20-0.30] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

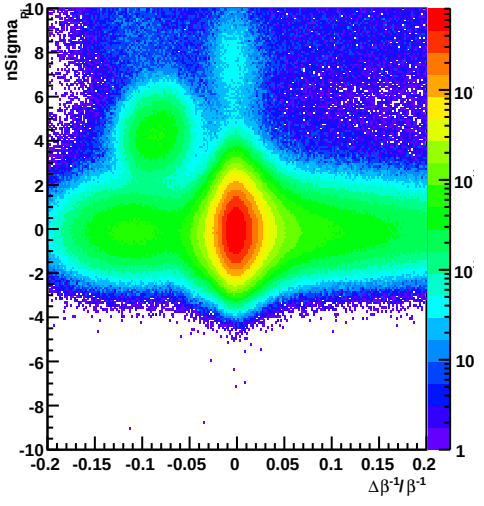

Pi nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob


Pi dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

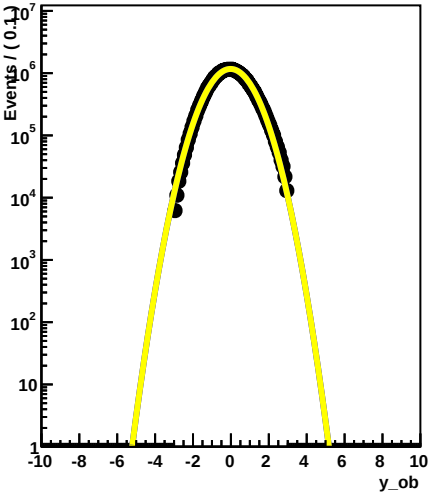

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

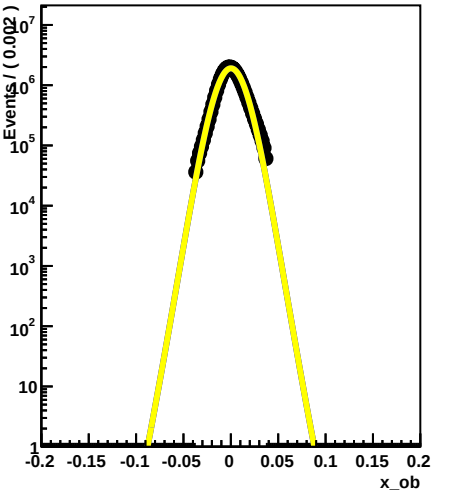
nσ vs. Δ β^{-1}/β^{-1} p [0.30-0.40] |η| [0.0-0.2]



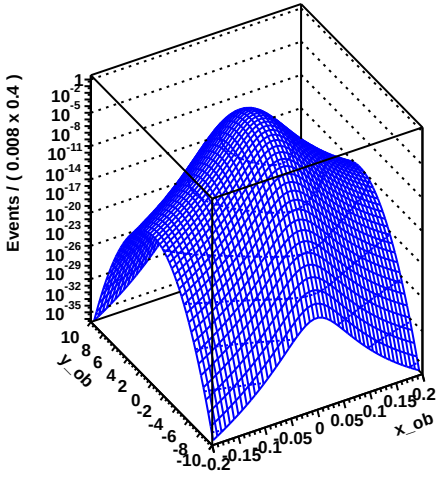
Pi nSigmaDEdx p[0.30-0.40]



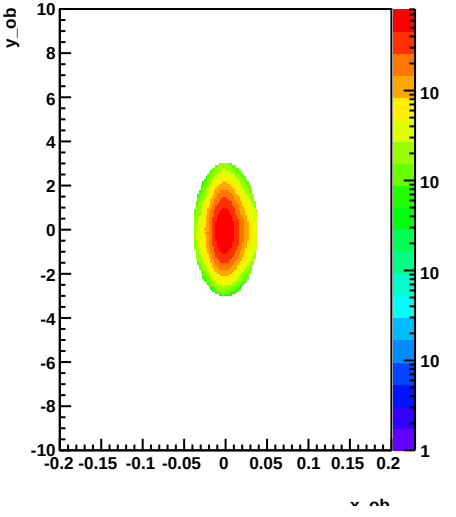
Pi dInvBeta p[0.30-0.40]

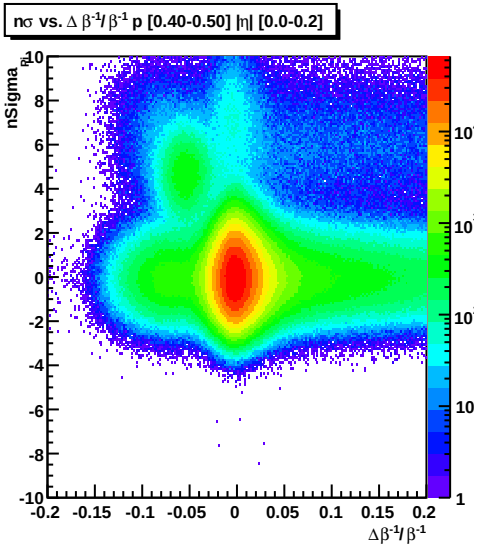


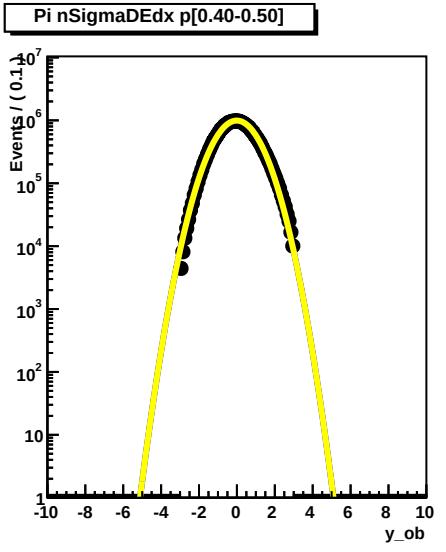
Histogram of hh_sig__x_ob_y_ob

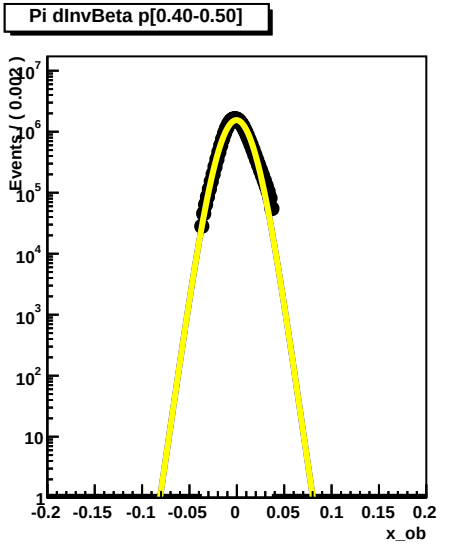


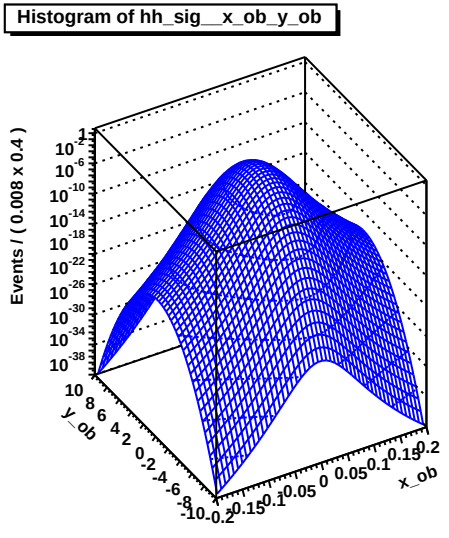
Histogram of hh_data_Pi__x_ob_y_ob

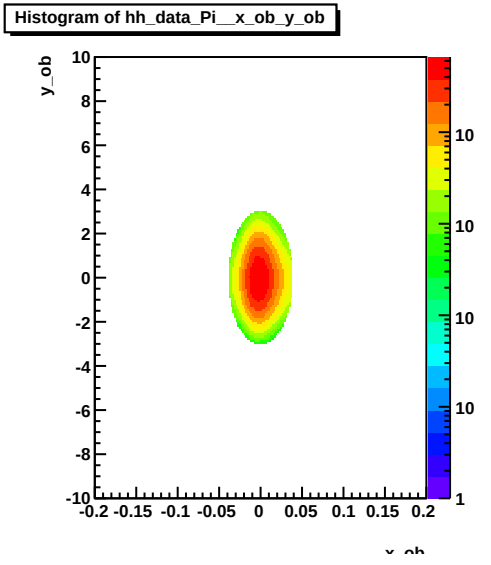



nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

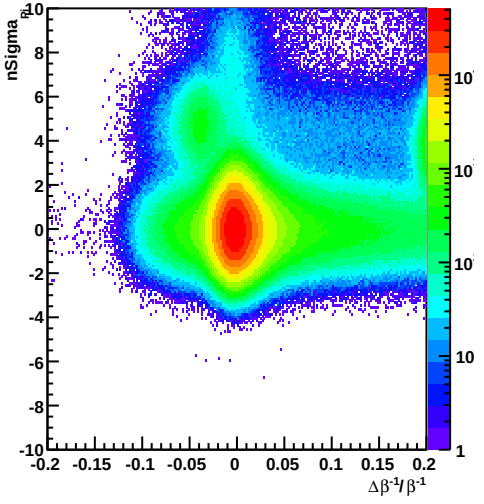

Pi nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob


Pi dInvBeta p[0.40-0.50]
Events / (0.002)
x_ob

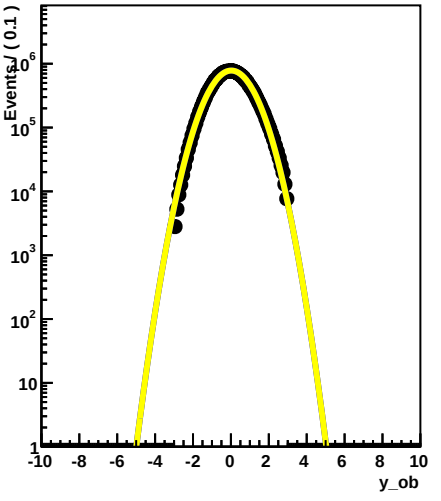

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

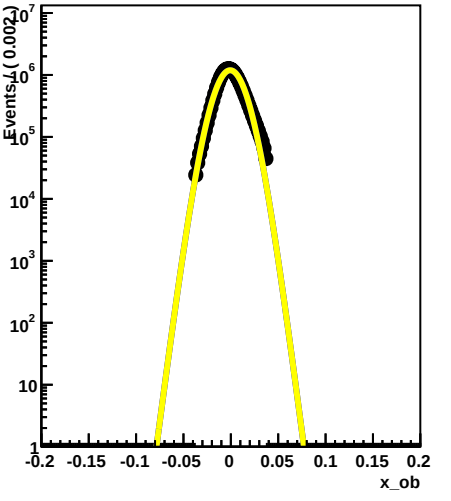
nσ vs. Δ β^{-1}/β^{-1} p [0.50-0.60] |η| [0.0-0.2]



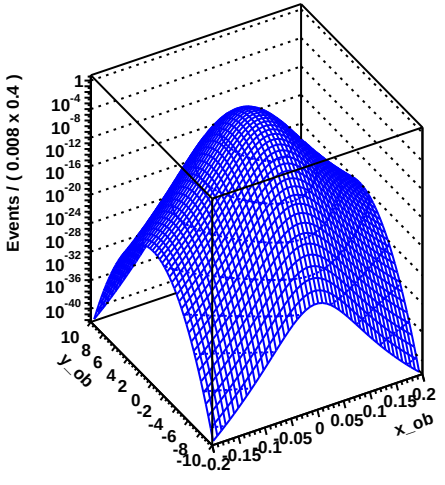
Pi nSigmaDEdx p[0.50-0.60]



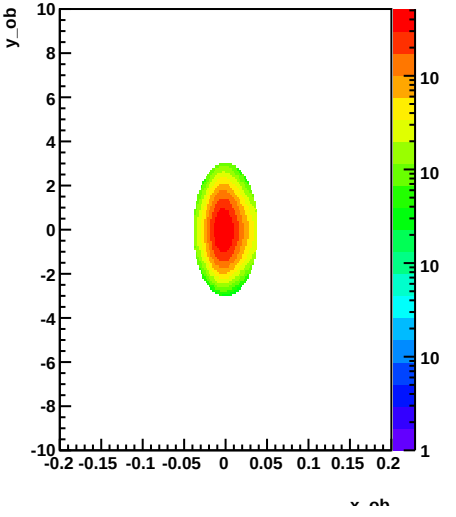
Pi dInvBeta p[0.50-0.60]

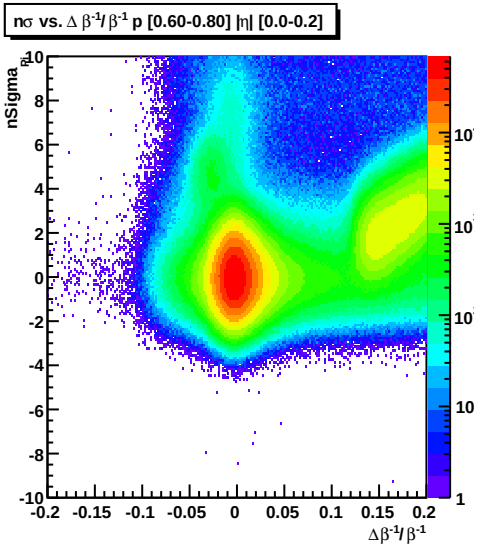


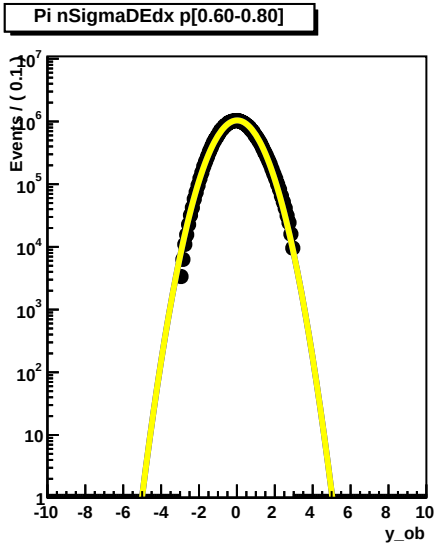
Histogram of hh_sig__x_ob_y_ob

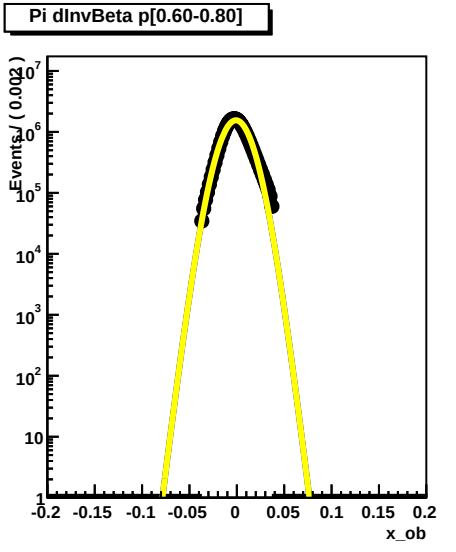


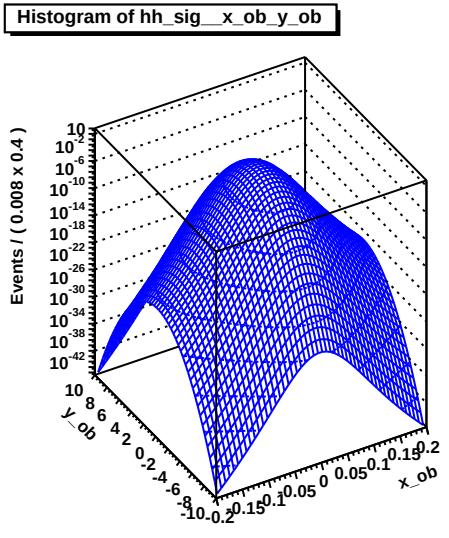
Histogram of hh_data_Pi__x_ob_y_ob

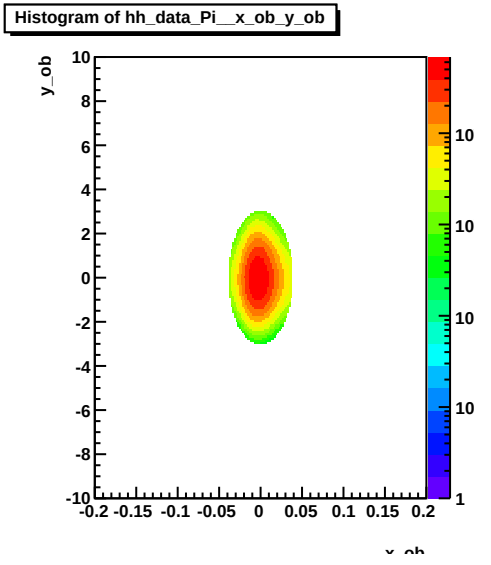


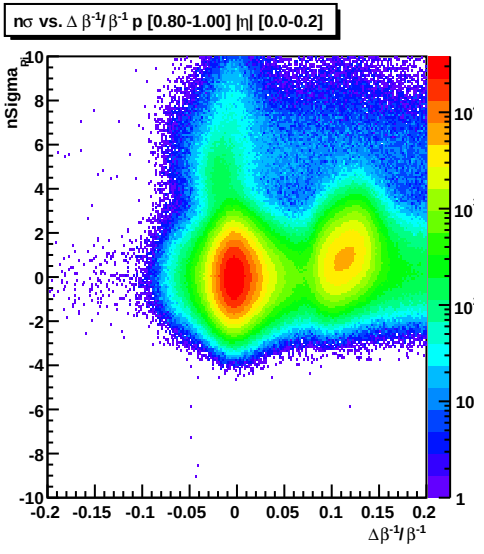

nσ vs. Δ β-1/ β-1 p [0.60-0.80] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

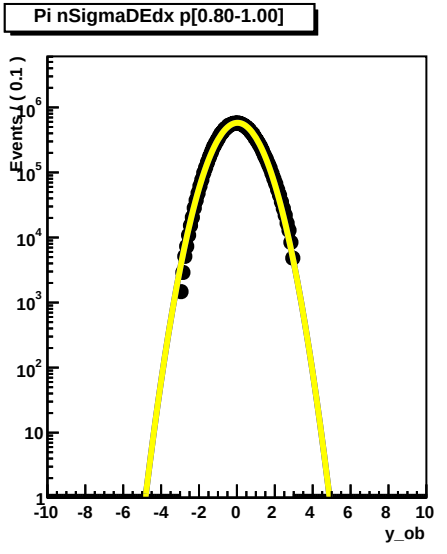

Pi nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

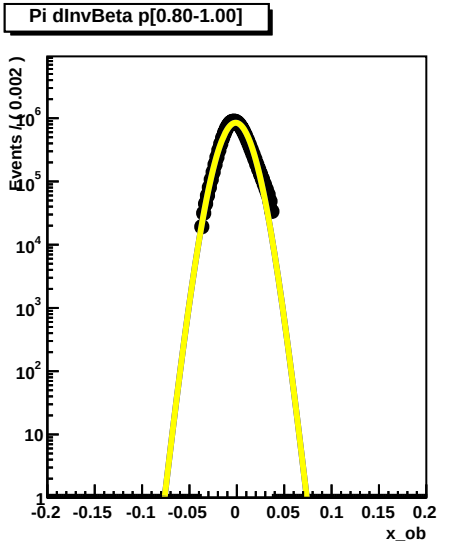

Pi dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

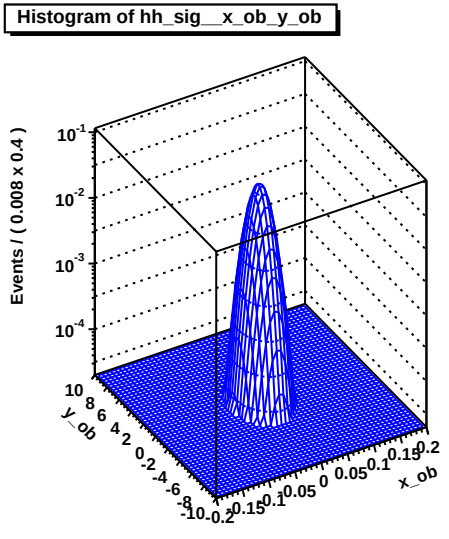

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

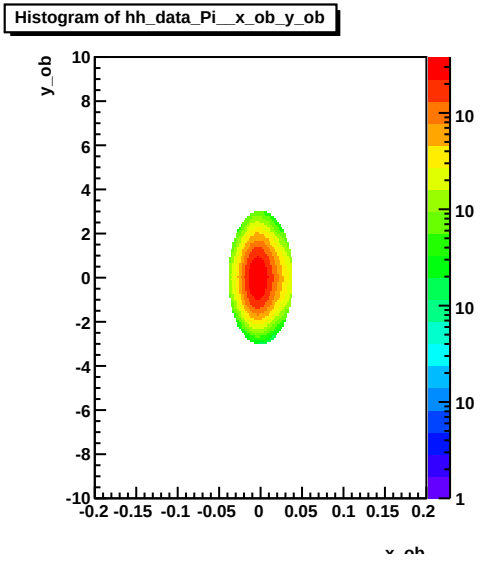

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

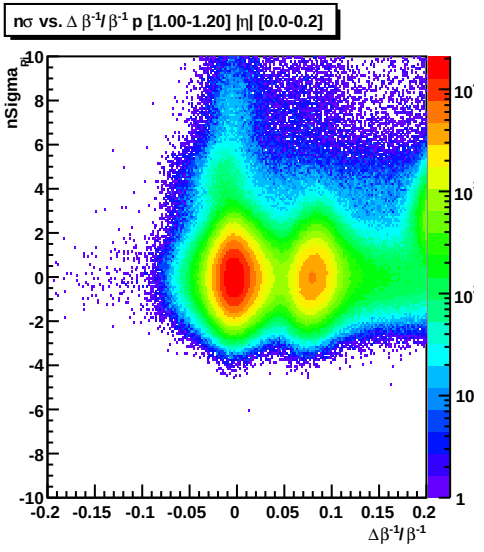

nσ vs. Δ β-1/ β-1 p [0.80-1.00] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

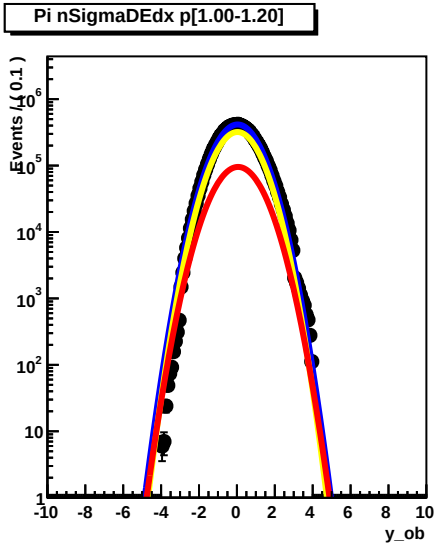

Pi nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

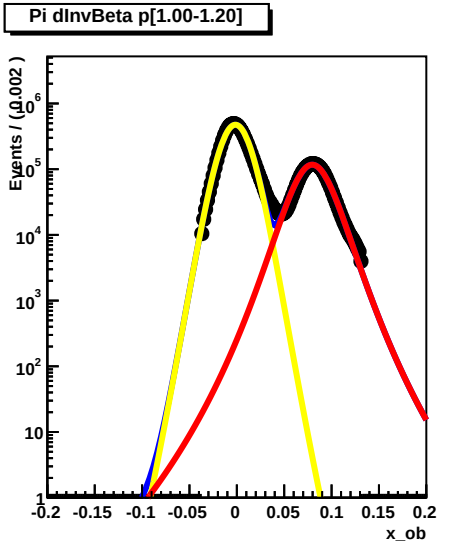

Pi dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

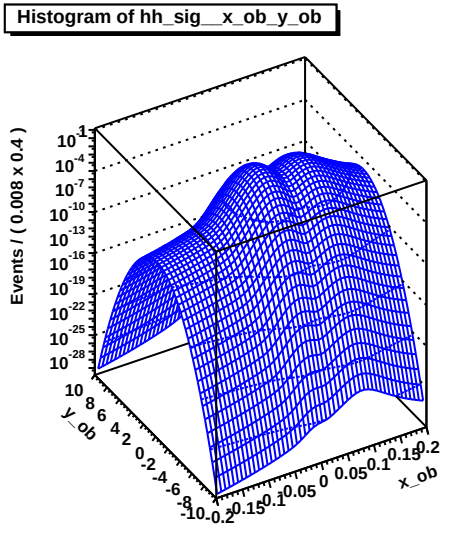

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

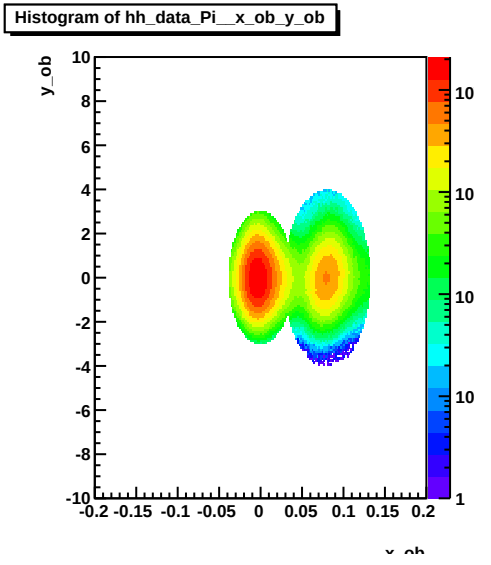

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

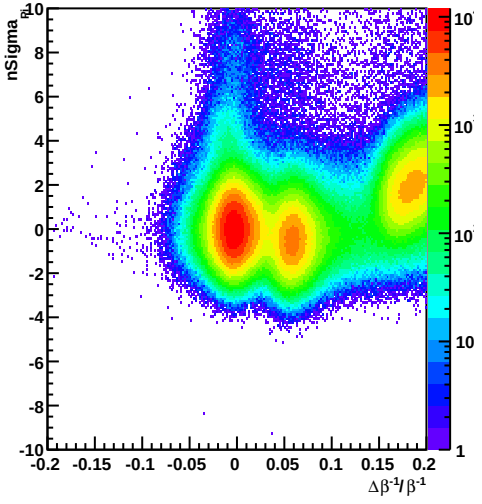

Pi nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob


Pi dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

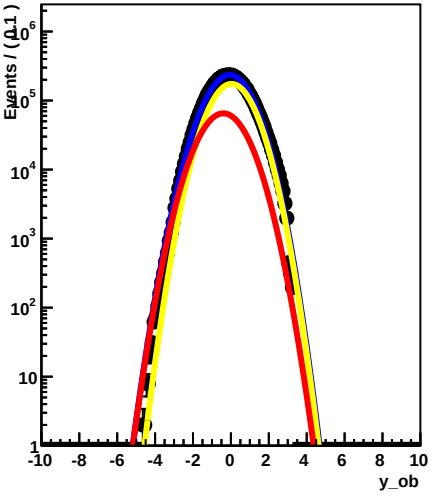

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

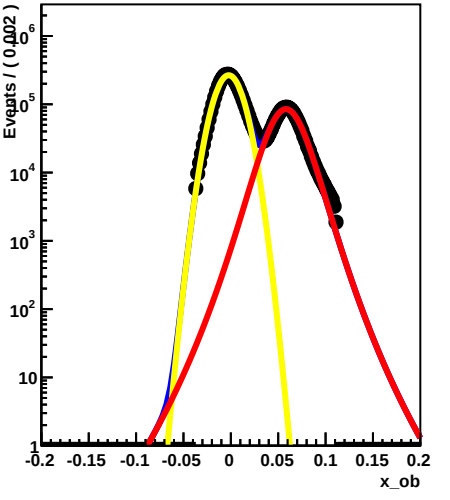
nσ vs. Δ β^{-1}/β^{-1} p [1.20-1.40] |η| [0.0-0.2]



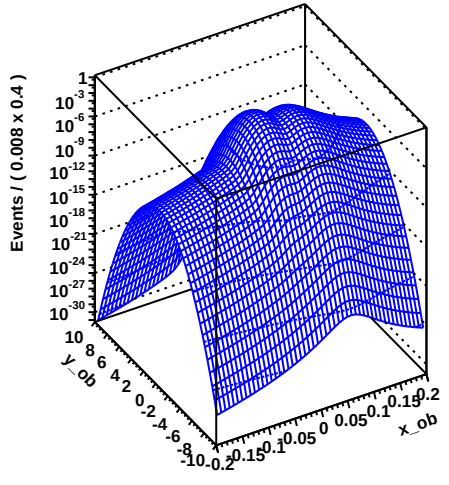
Pi nSigmaDEdx p[1.20-1.40]



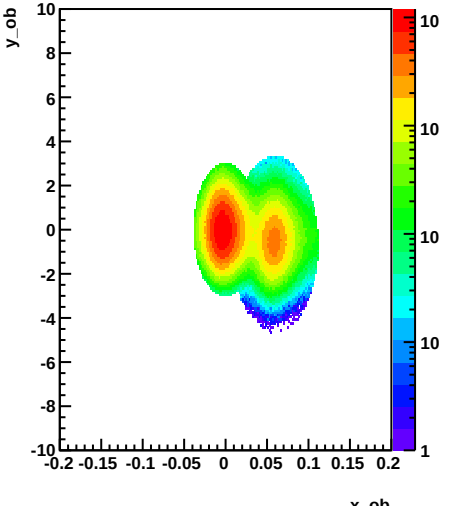
Pi dInvBeta p[1.20-1.40]

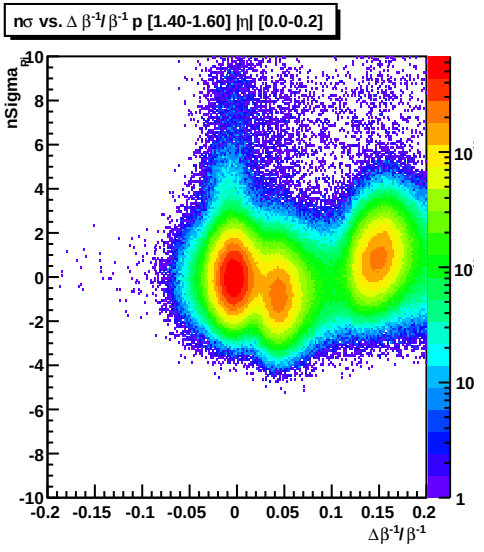


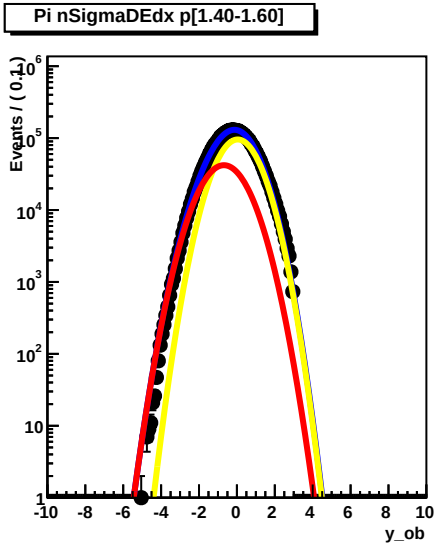
Histogram of hh_sig__x_ob_y_ob

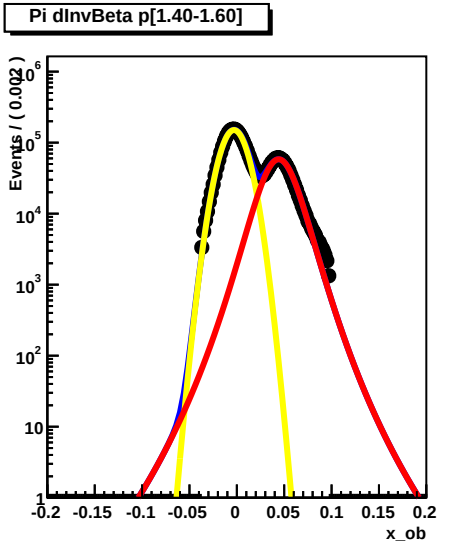


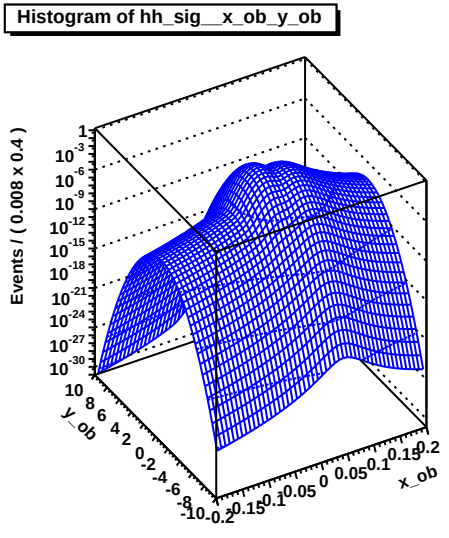
Histogram of hh_data_Pi__x_ob_y_ob

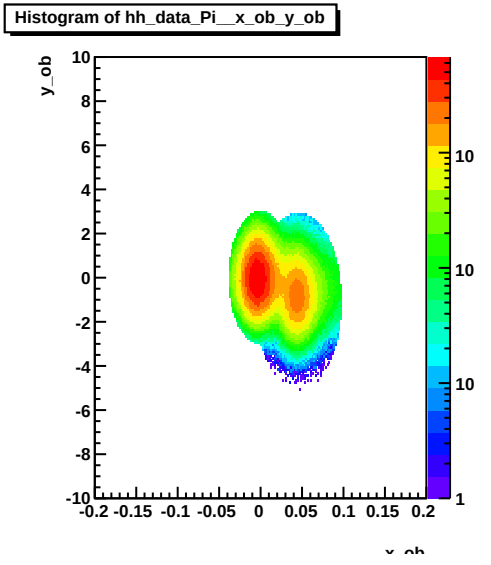



nσ vs. Δ β-1/ β-1 p [1.40-1.60] |η| [0.0-0.2]
nSigma_pi
Δβ-1/β-1

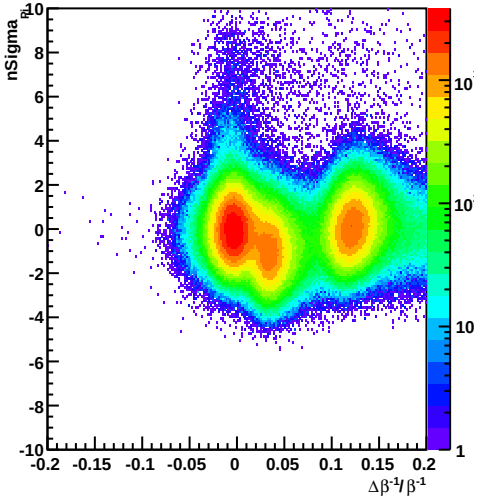

Pi nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob


Pi dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

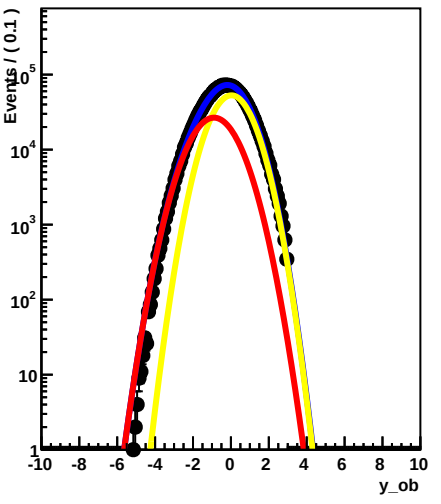

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

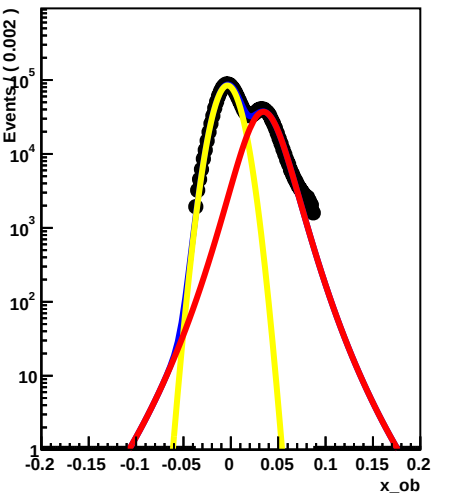
nσ vs. Δ β^{-1}/ β^{-1} p [1.60-1.80] |η| [0.0-0.2]



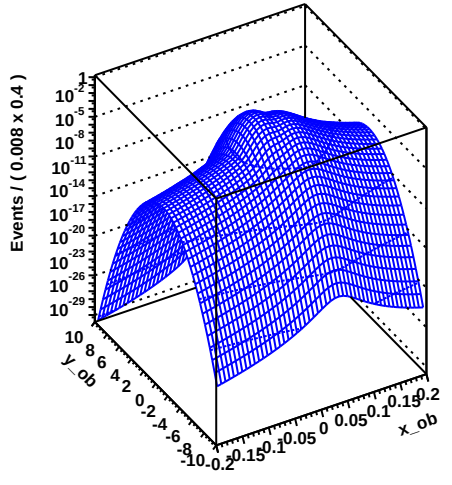
Pi nSigmaDEdx p[1.60-1.80]



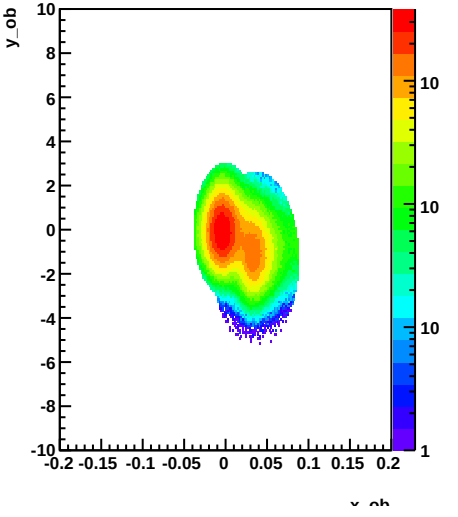
Pi dInvBeta p[1.60-1.80]



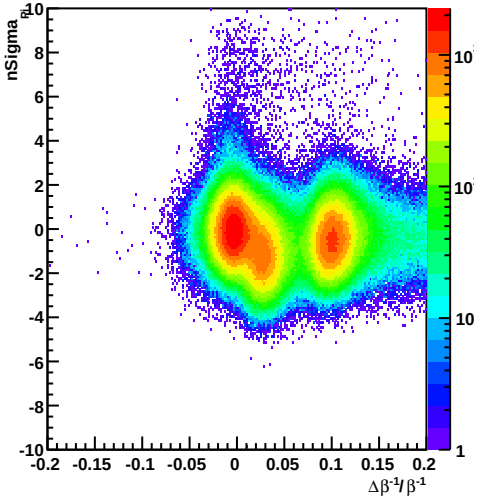
Histogram of hh_sig__x_ob_y_ob



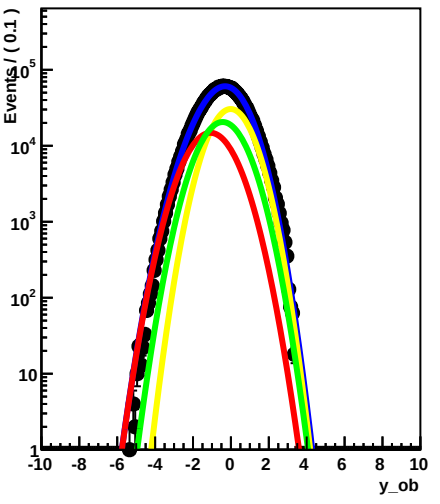
Histogram of hh_data_Pi__x_ob_y_ob



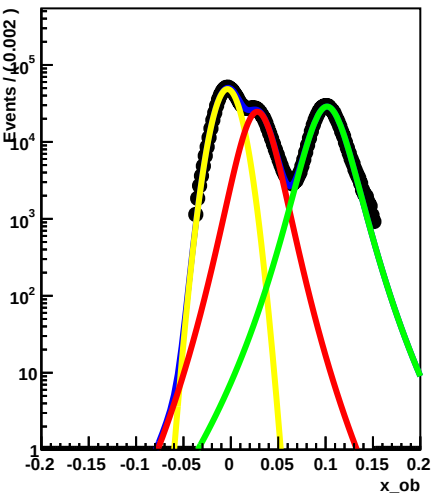
nσ vs. Δ β^{-1}/β^{-1} p [1.80-2.00] |η| [0.0-0.2]



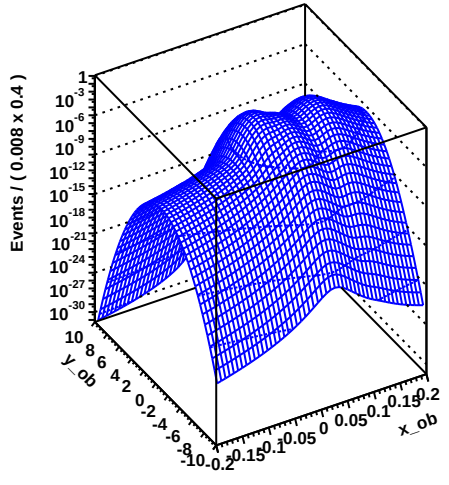
Pi nSigmaDEdx p[1.80-2.00]



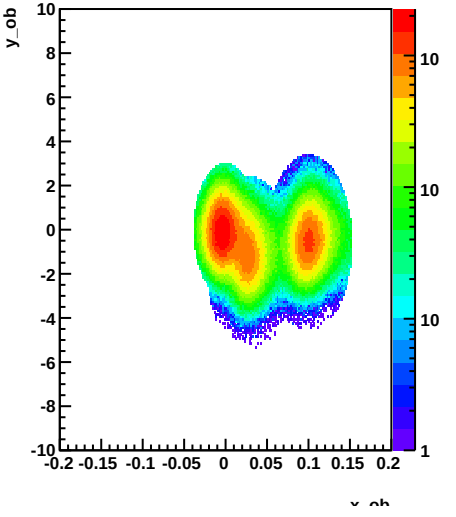
Pi dInvBeta p[1.80-2.00]

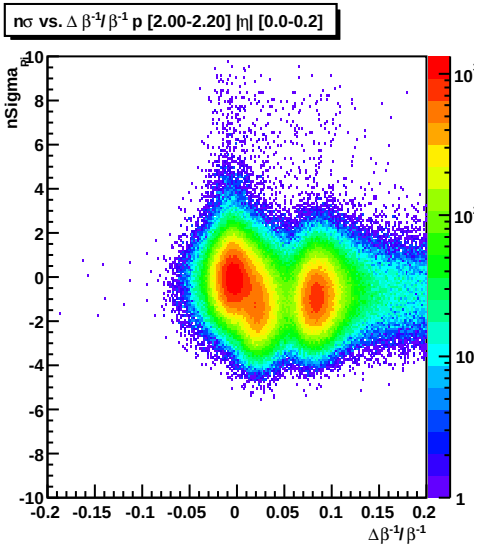


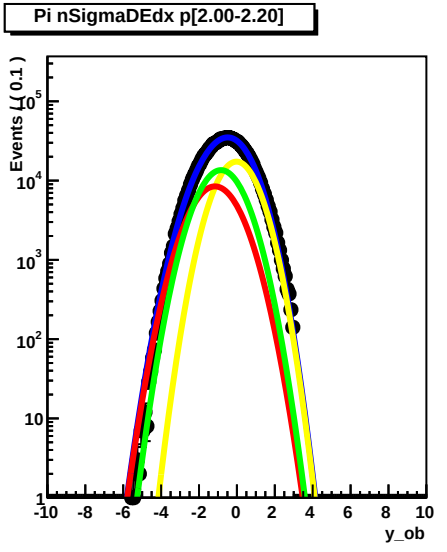
Histogram of hh_sig__x_ob_y_ob

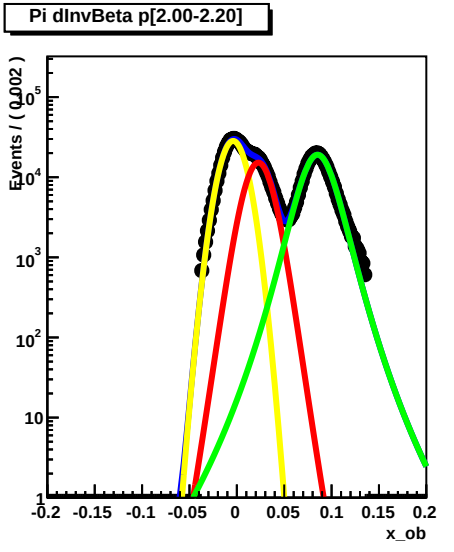


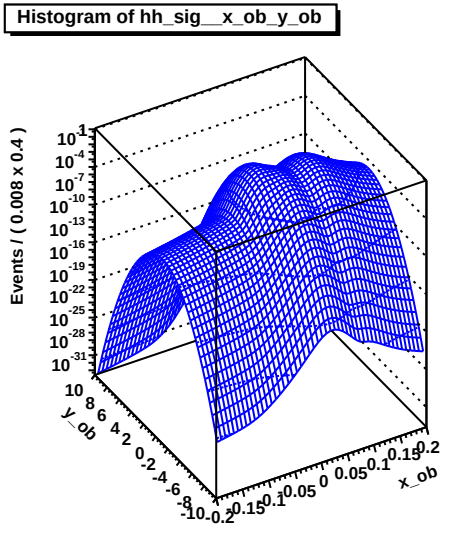
Histogram of hh_data_Pi__x_ob_y_ob

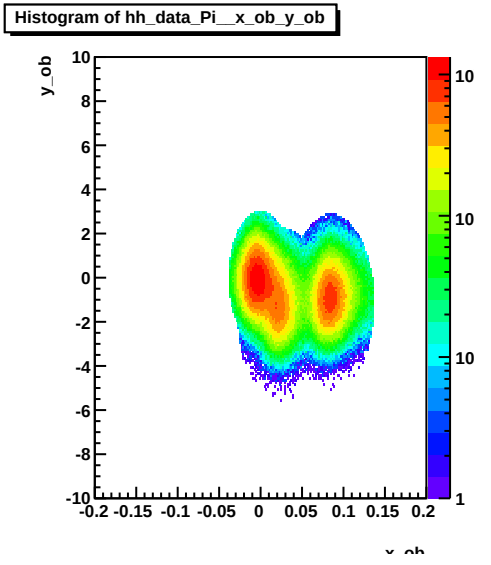


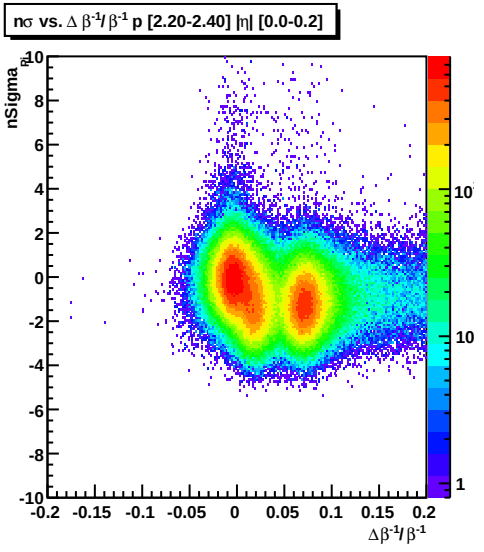

nσ vs. Δ β-1/β-1 p [2.00-2.20] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

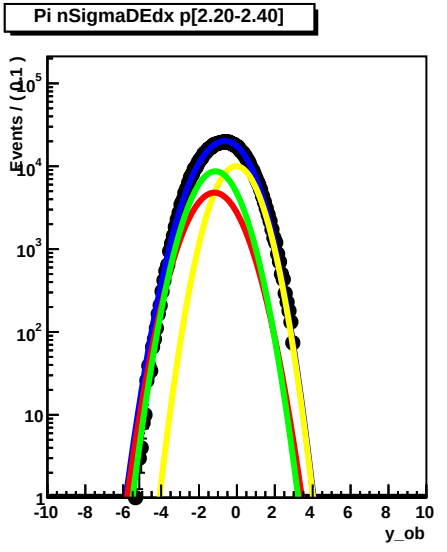

Pi nSigmaDEdx p[2.00-2.20]
Events / (0.1)
y_ob

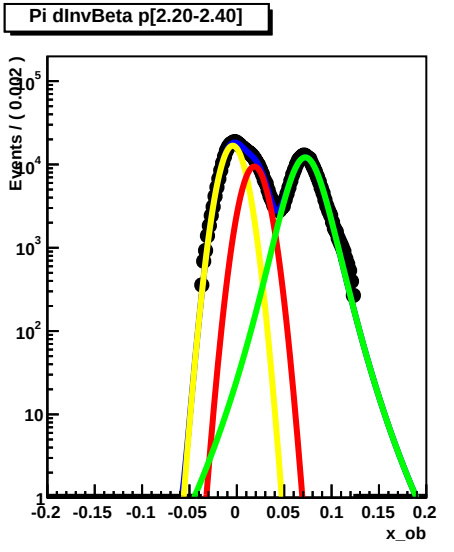

Pi dInvBeta p[2.00-2.20]
Events / (0.002)
x_ob

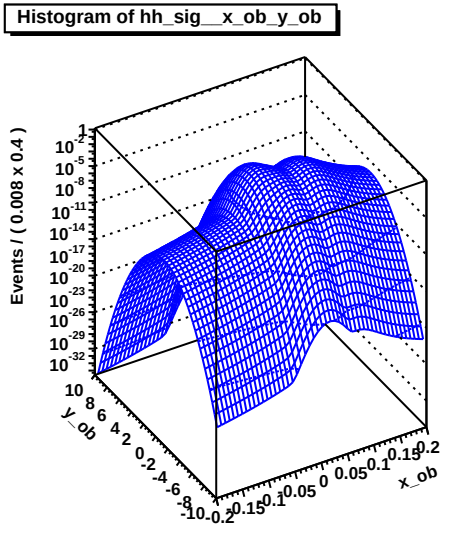

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

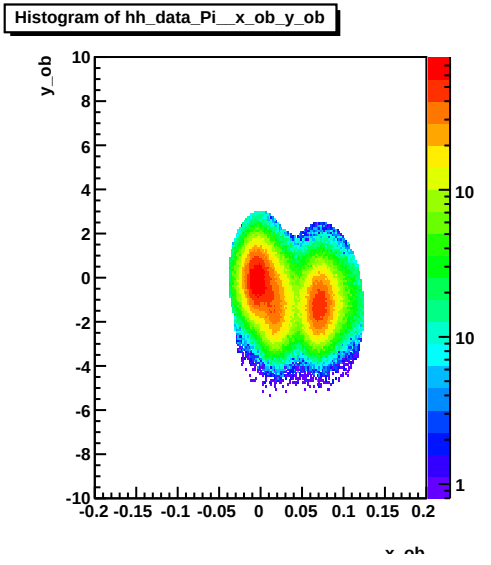

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [2.20-2.40] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

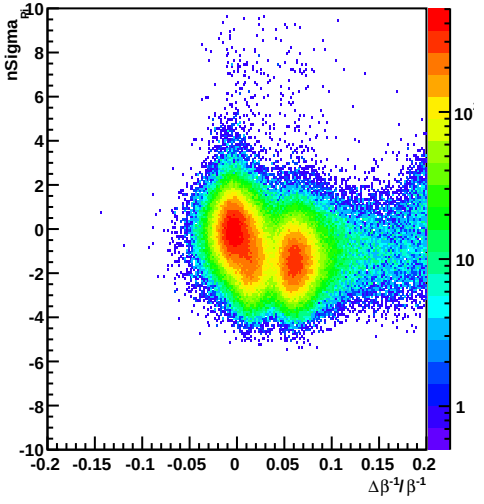

Pi nSigmaDEdx p[2.20-2.40]
Events / (0.1)
y_ob


Pi dInvBeta p[2.20-2.40]
Events / (0.002)
x_ob

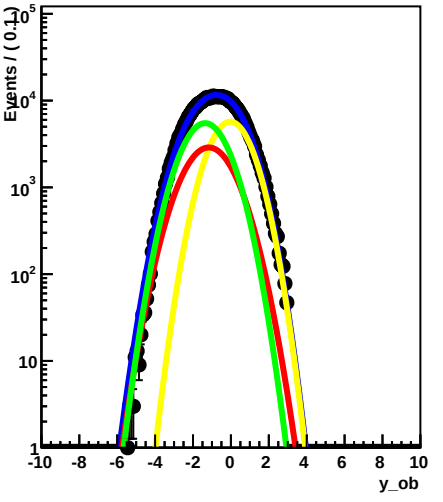

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

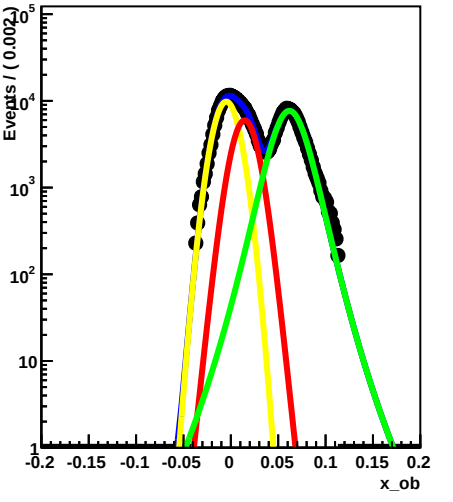
nσ vs. Δ β^{-1}/β^{-1} p [2.40-2.60] |η| [0.0-0.2]



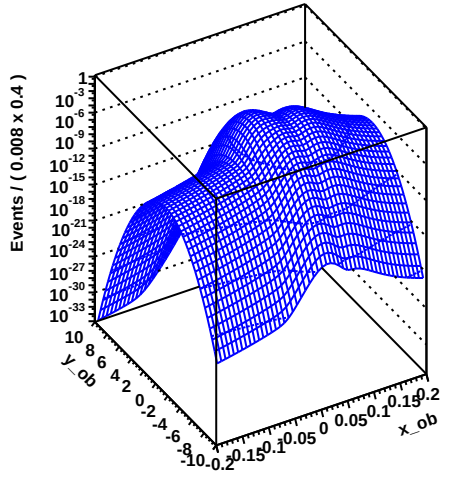
Pi nSigmaDEdx p[2.40-2.60]



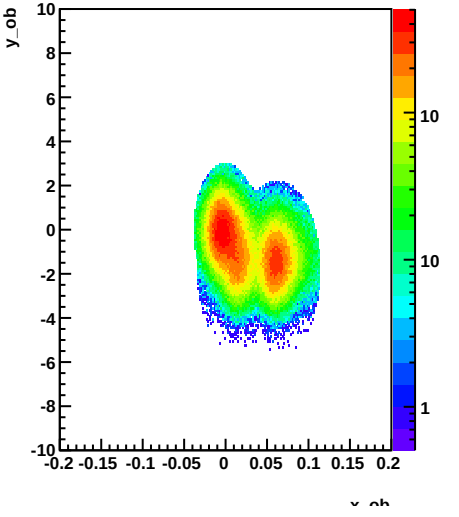
Pi dInvBeta p[2.40-2.60]

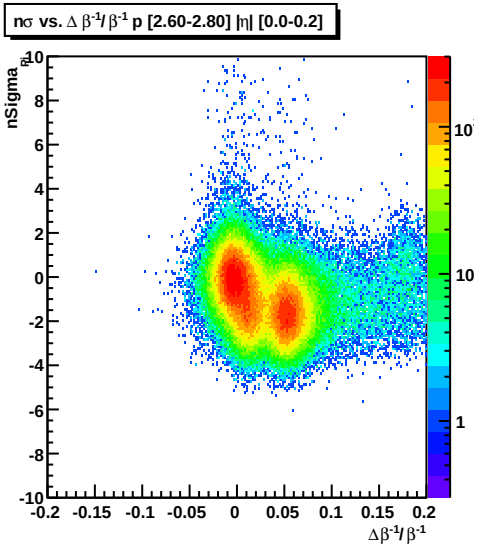


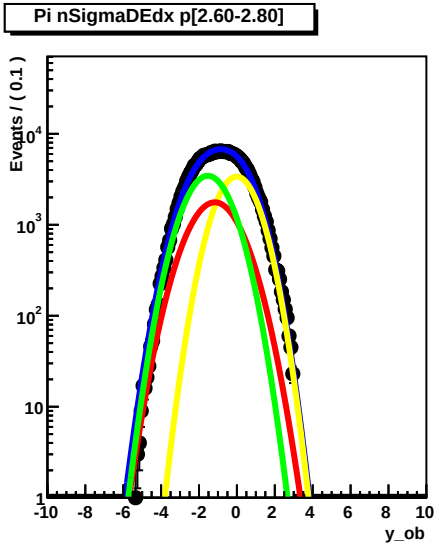
Histogram of hh_sig__x_ob_y_ob

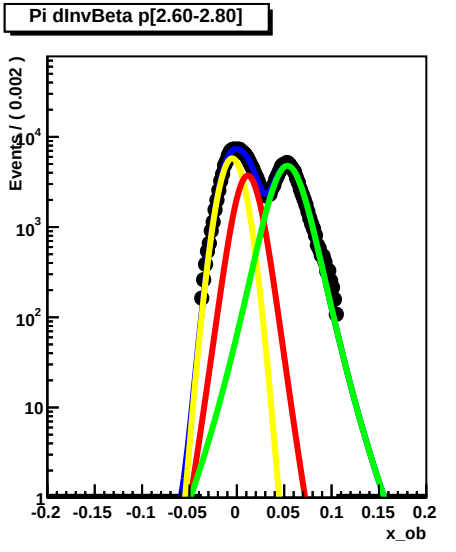


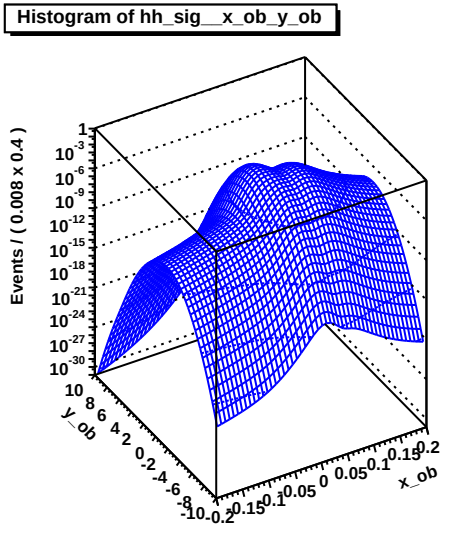
Histogram of hh_data_Pi__x_ob_y_ob

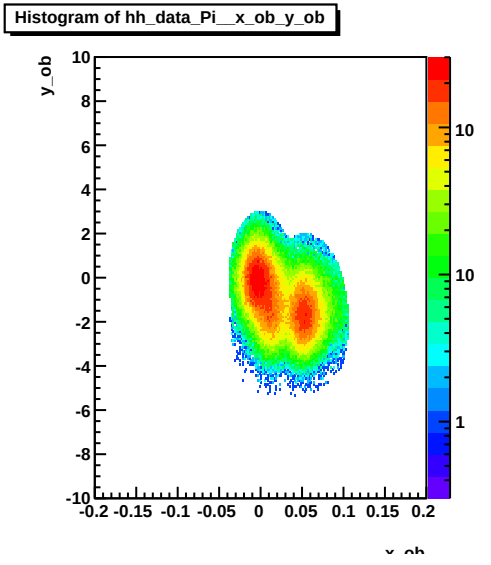


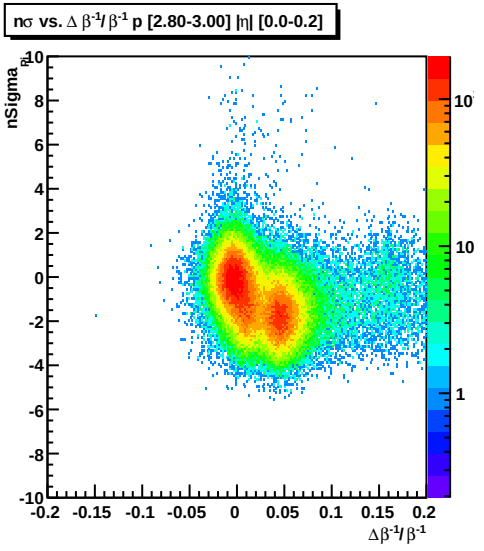

nσ vs. Δ β-1/β-1 p [2.60-2.80] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

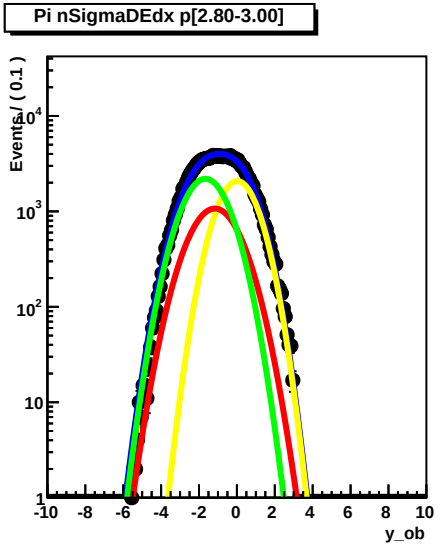

Pi nSigmaDEdx p[2.60-2.80]
Events / (0.1)
y_ob

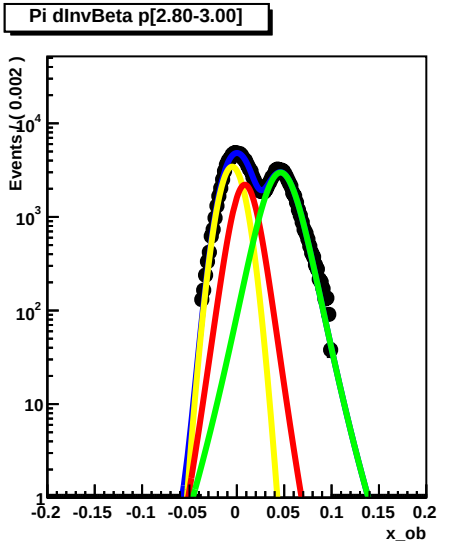

Pi dInvBeta p[2.60-2.80]
Events / (0.002)
x_ob

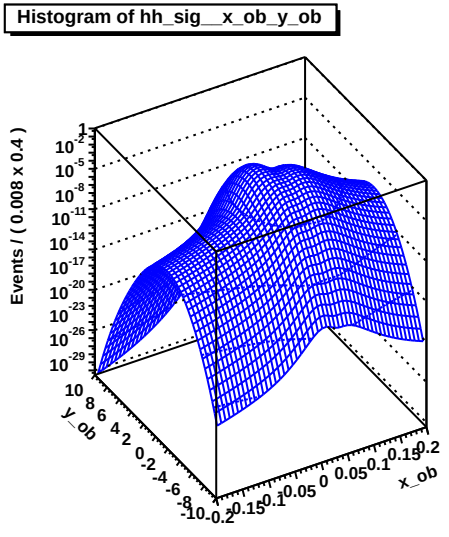

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

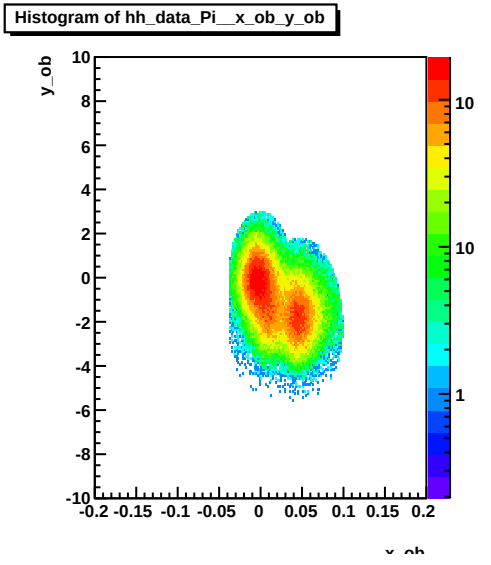

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

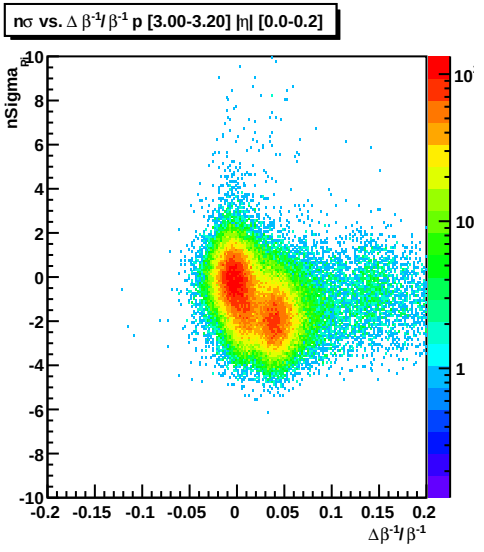

nσ vs. Δ β-1/ β-1 p [2.80-3.00] |η| [0.0-0.2]
nSigma_pi
Δβ-1/β-1

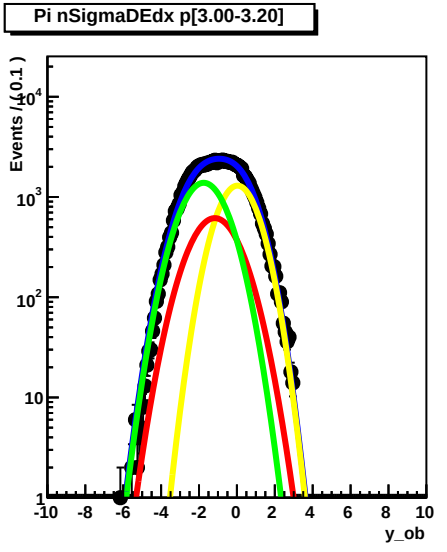

Pi nSigmaDEdx p[2.80-3.00]
Events / (0.1)
y_ob

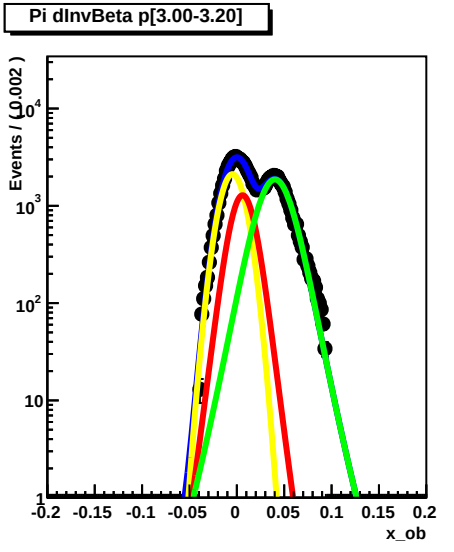

Pi dInvBeta p[2.80-3.00]
Events / (0.002)
x_ob

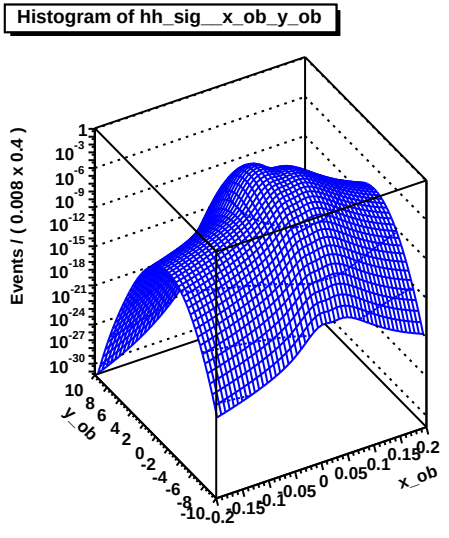

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

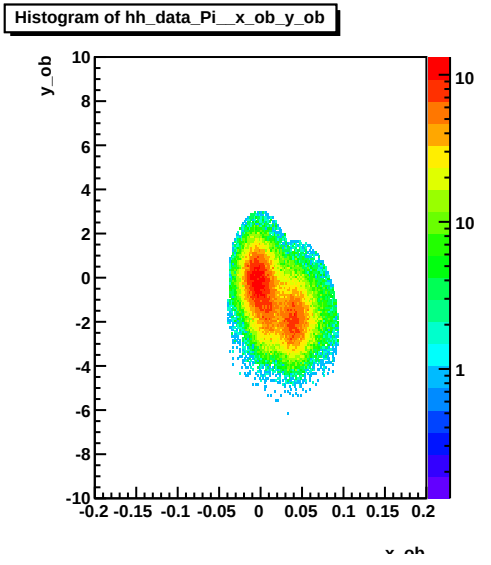

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

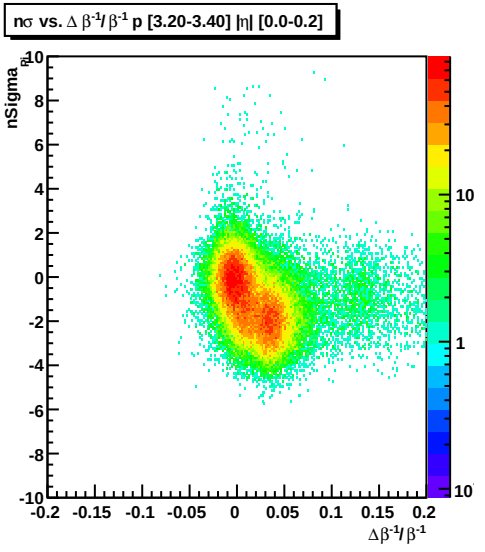

nσ vs. Δ β-1/β-1 p [3.00-3.20] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

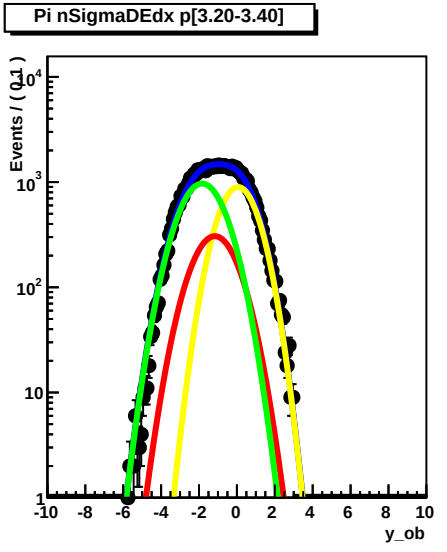

Pi nSigmaDEdx p[3.00-3.20]
Events / (0.1)
y_ob

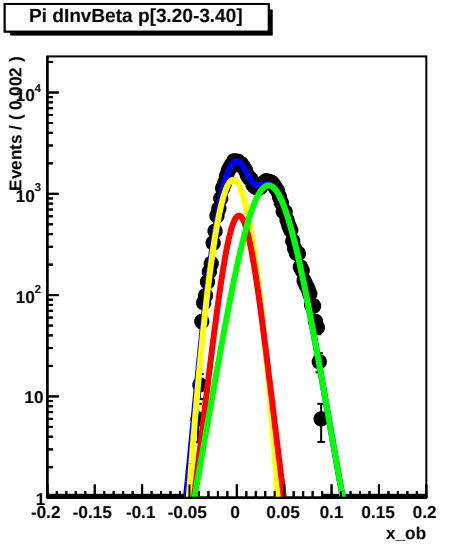

Pi dInvBeta p[3.00-3.20]
Events / (0.002)
x_ob

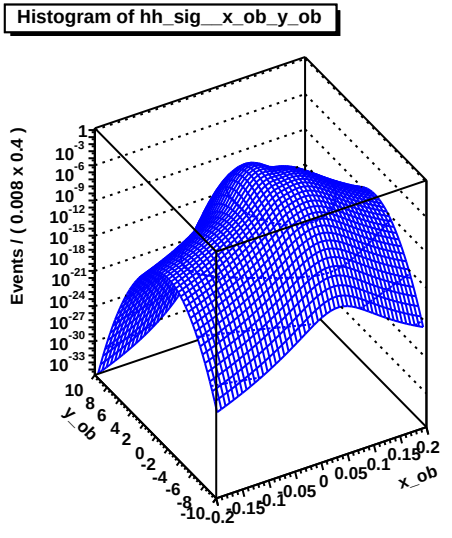

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

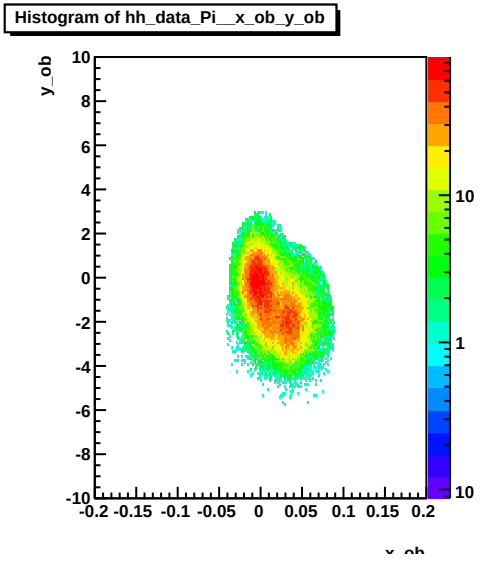

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

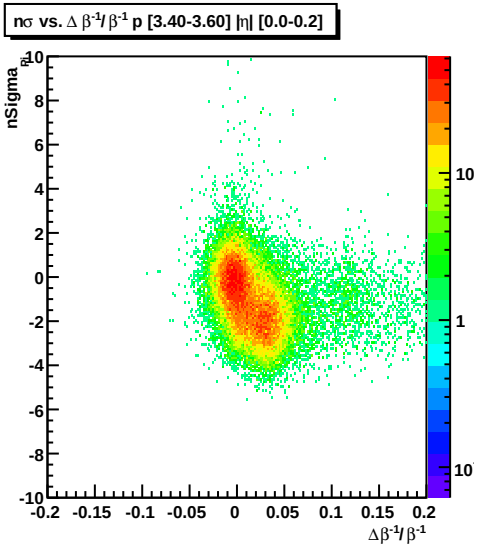

nσ vs. Δ β-1/β-1 p [3.20-3.40] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

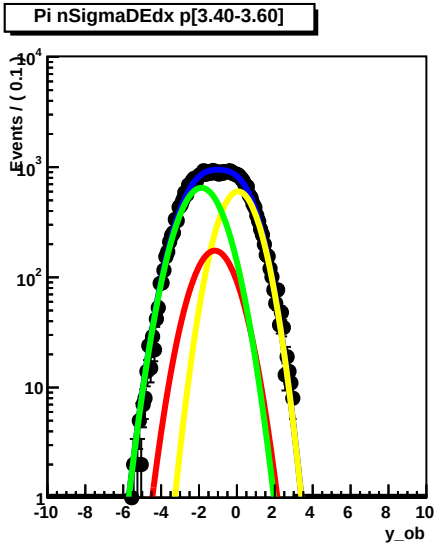

Pi nSigmaDEdx p[3.20-3.40]
Events / (0.1)
y_ob

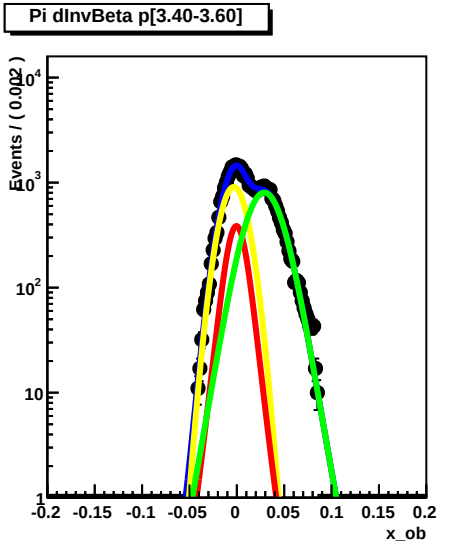

Pi dInvBeta p[3.20-3.40]
Events / (0.002)
x_ob

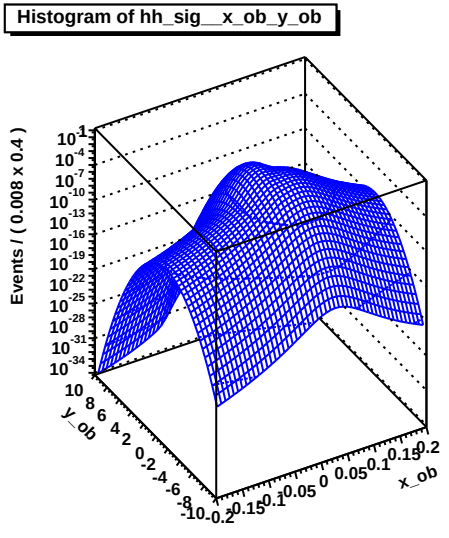

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

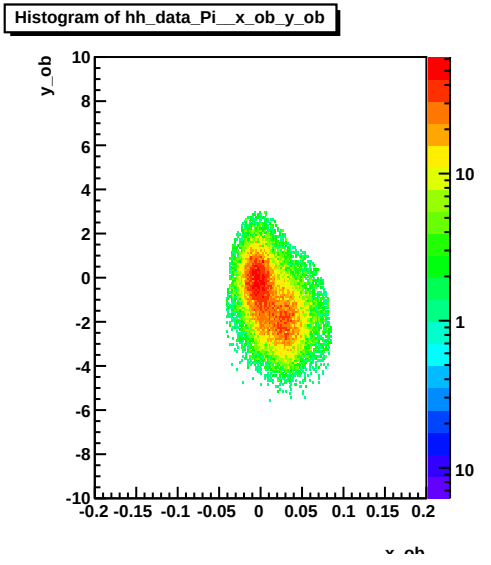

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

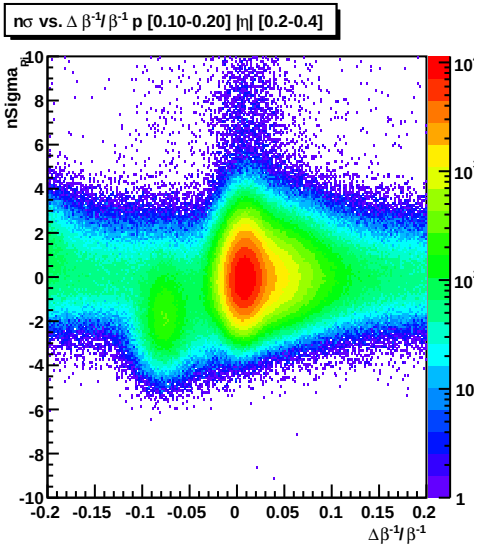

nσ vs. Δ β-1/β-1 p [3.40-3.60] |η| [0.0-0.2]
nSigma_Pi
Δβ-1/β-1

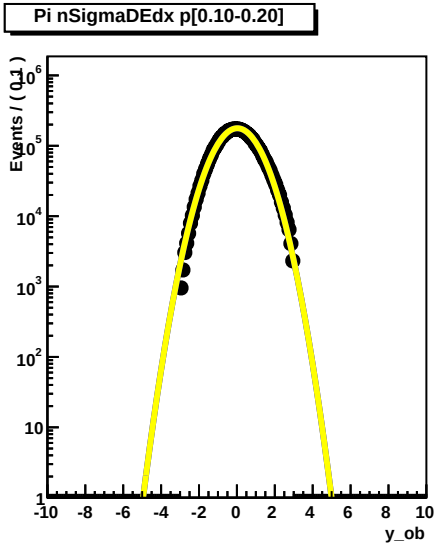

Pi nSigmaDEdx p[3.40-3.60]
Events / (0.1)
y_ob

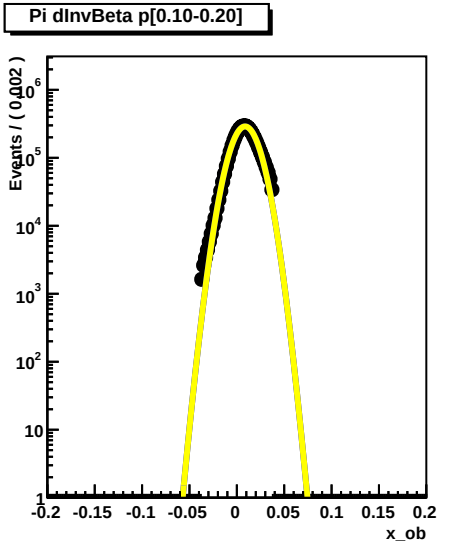

Pi dInvBeta p[3.40-3.60]
Events / (0.002)
x_ob

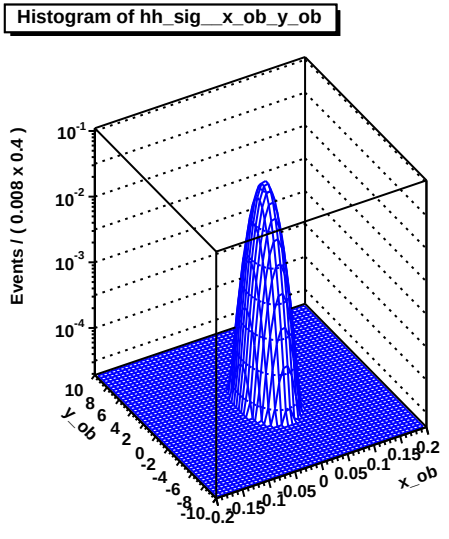

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

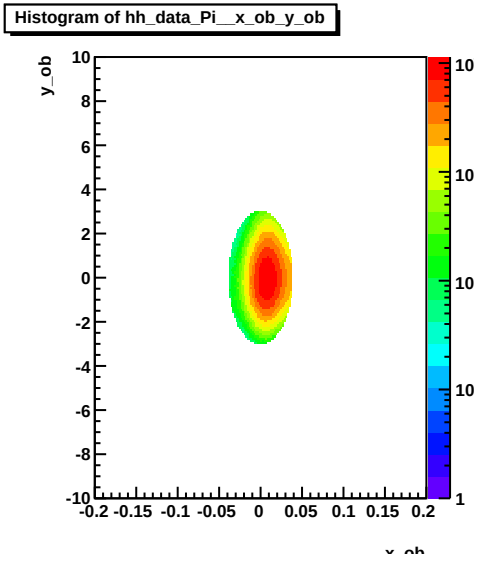

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

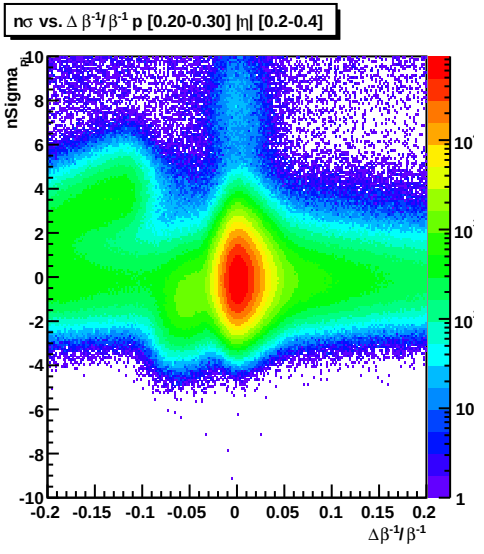

nσ vs. Δ β-1/β-1 p [0.10-0.20] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

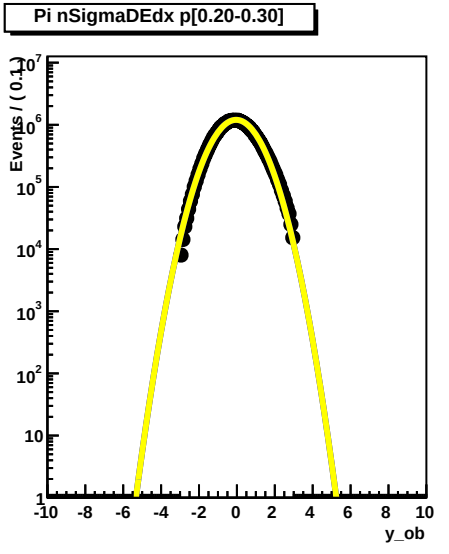

Pi nSigmaDEdx p[0.10-0.20]
Events / (0.1)
y_ob

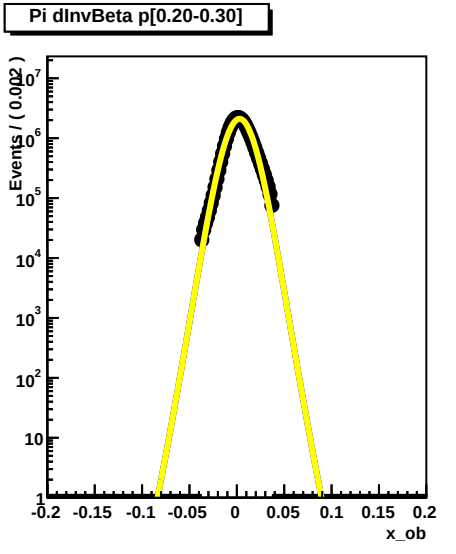

Pi dInvBeta p[0.10-0.20]
Events / (0.002)
x_ob

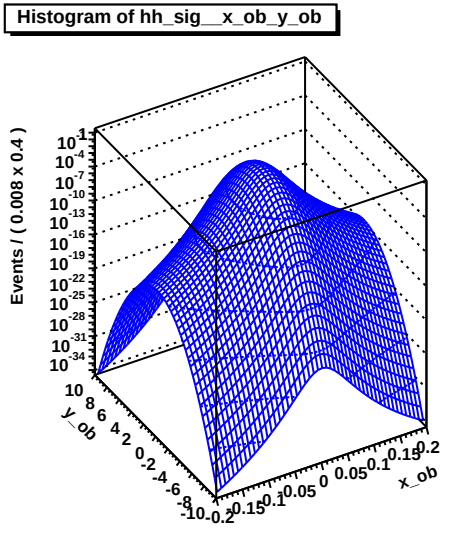

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

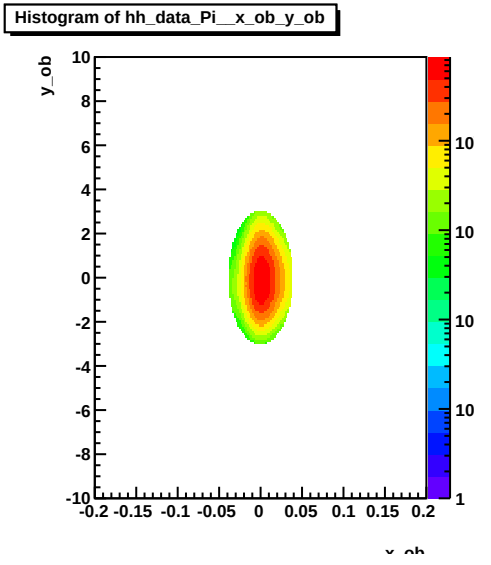

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.2-0.4]
nSigma_Pi
Δβ-1/β-1

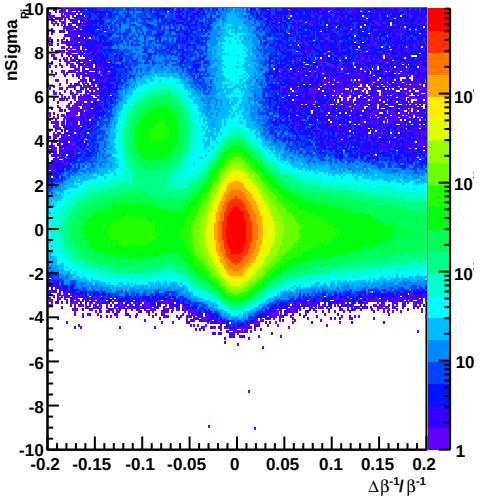

Pi nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob


Pi dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

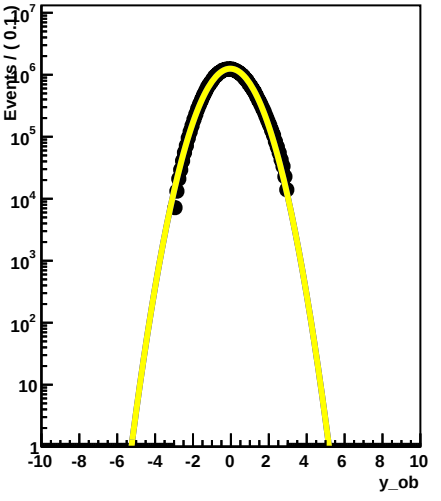

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

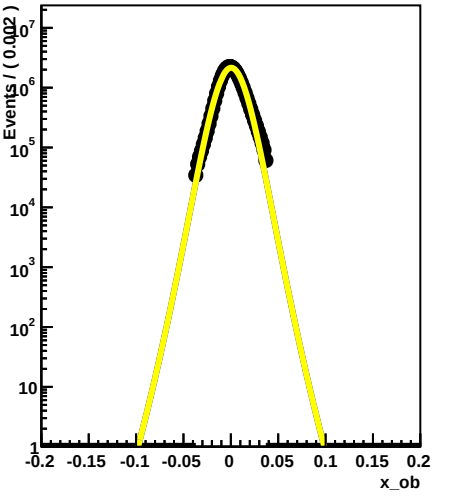
nσ vs. Δ β^{-1}/β^{-1} p [0.30-0.40] |η| [0.2-0.4]



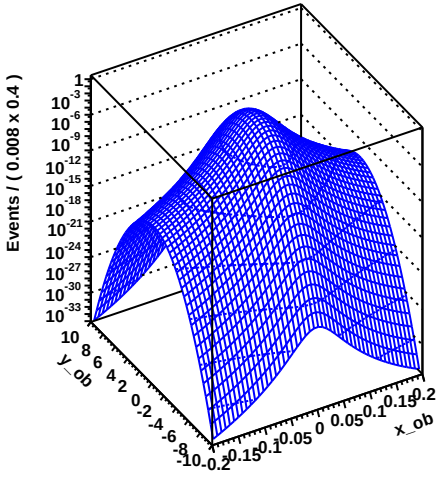
Pi nSigmaDEdx p[0.30-0.40]



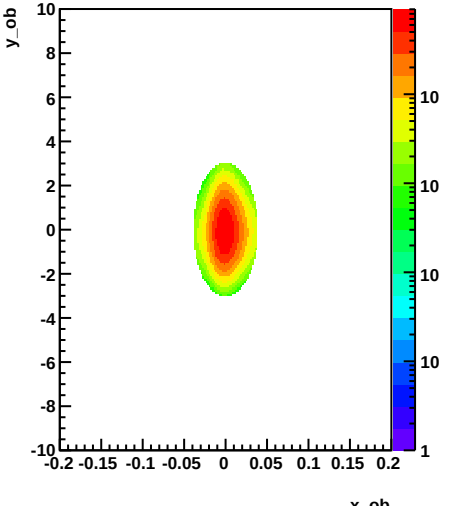
Pi dInvBeta p[0.30-0.40]



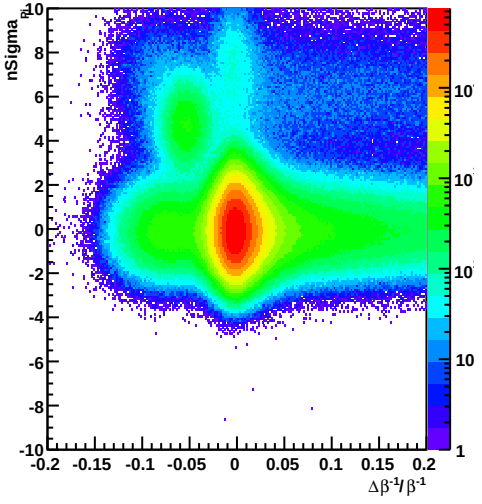
Histogram of hh_sig__x_ob_y_ob



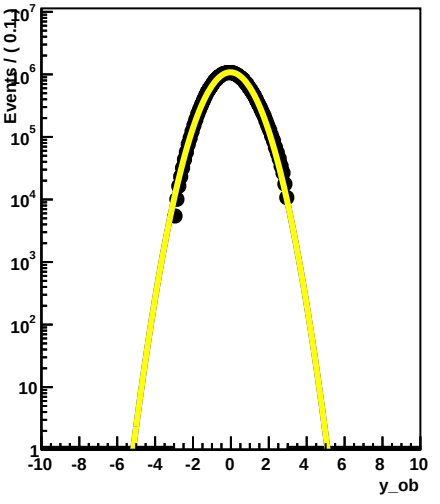
Histogram of hh_data_Pi__x_ob_y_ob



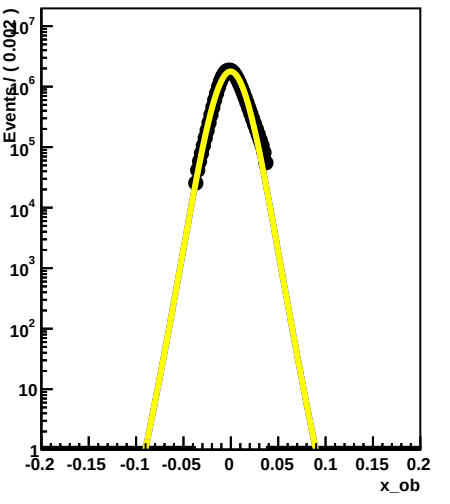
nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.2-0.4]



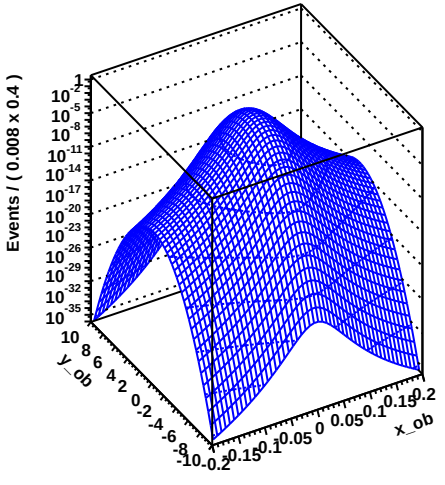
Pi nSigmaDEdx p[0.40-0.50]



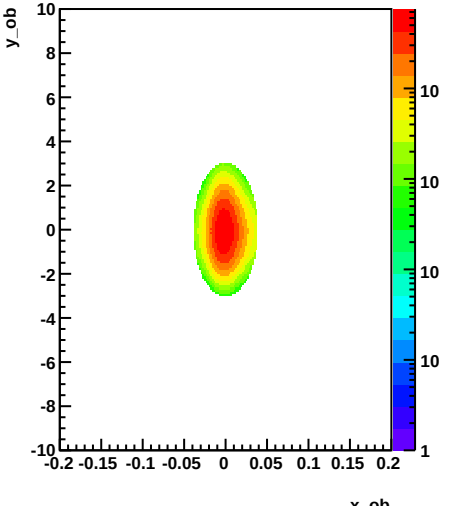
Pi dInvBeta p[0.40-0.50]



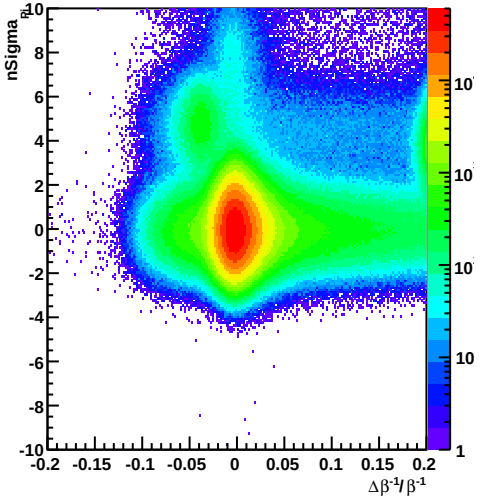
Histogram of hh_sig__x_ob_y_ob



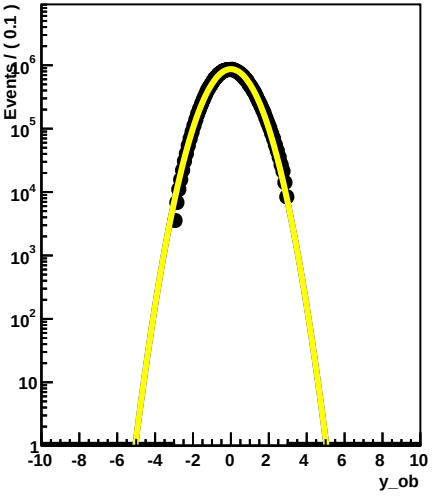
Histogram of hh_data_Pi__x_ob_y_ob



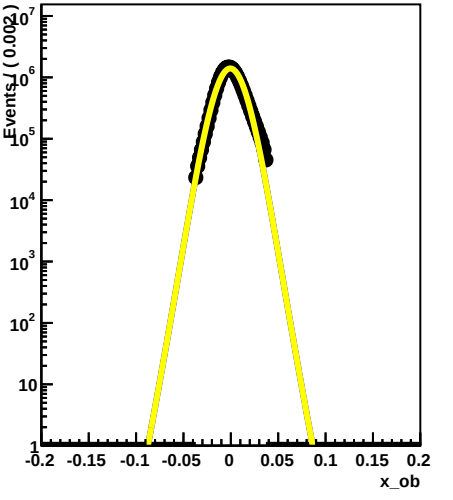
nσ vs. Δ β^{-1}/β^{-1} p [0.50-0.60] |η| [0.2-0.4]



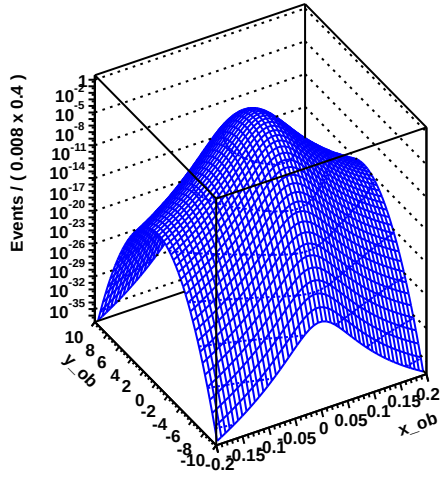
Pi nSigmaDEdx p[0.50-0.60]



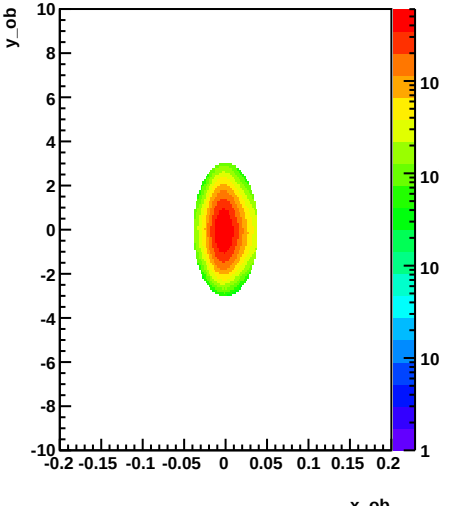
Pi dInvBeta p[0.50-0.60]

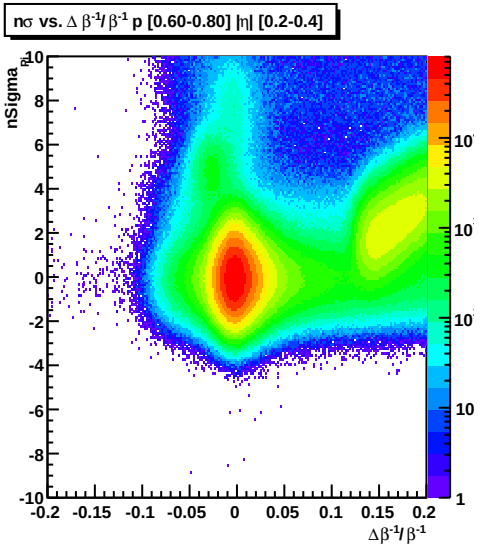


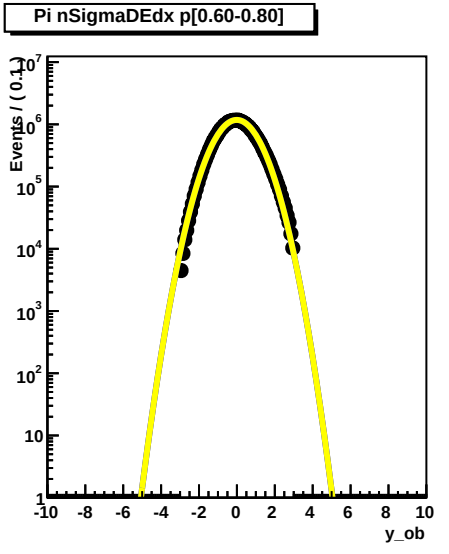
Histogram of hh_sig__x_ob_y_ob

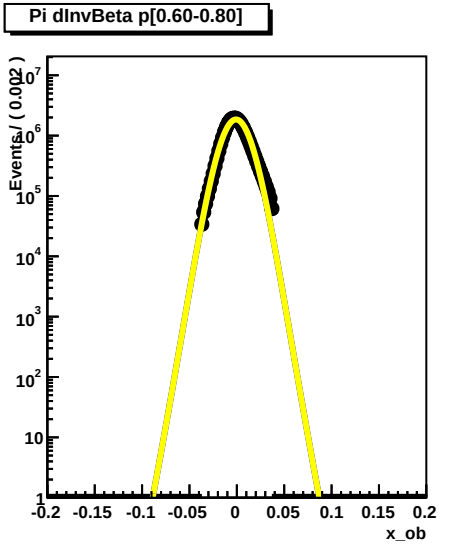


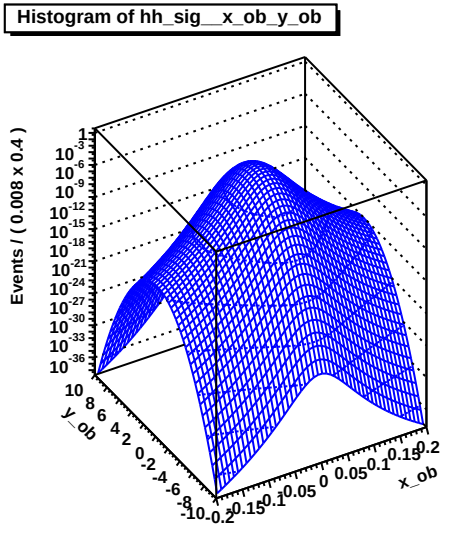
Histogram of hh_data_Pi__x_ob_y_ob

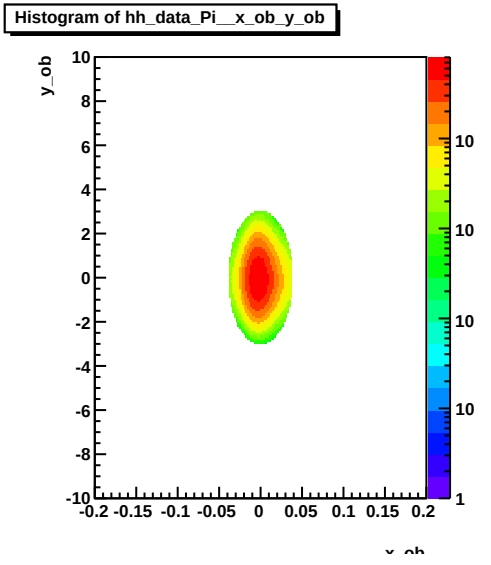


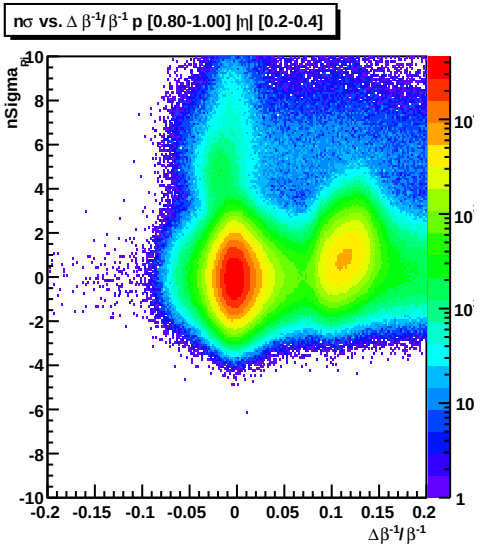

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.2-0.4]
nSigma_Pi
Δβ-1/β-1

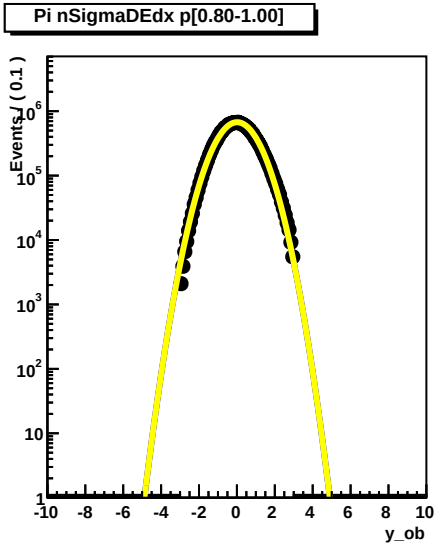

Pi nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

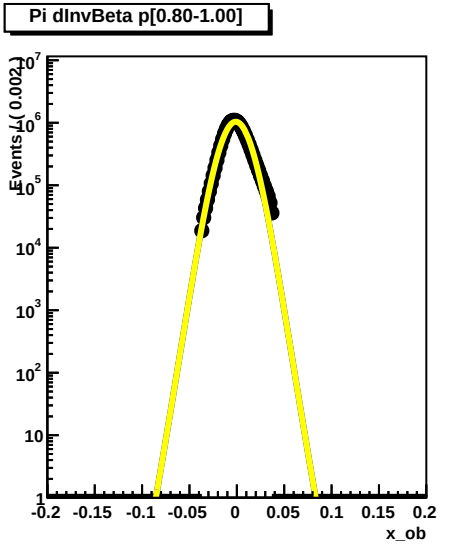

Pi dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

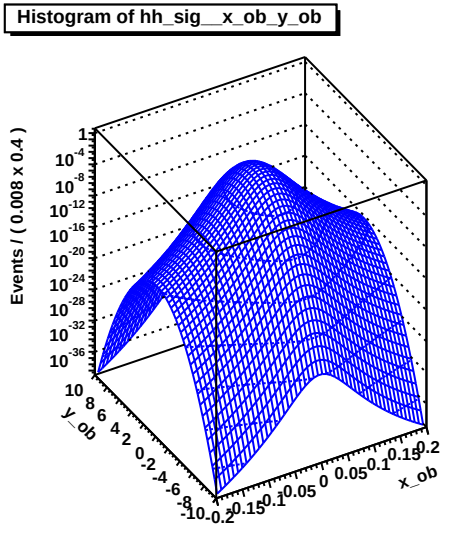

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

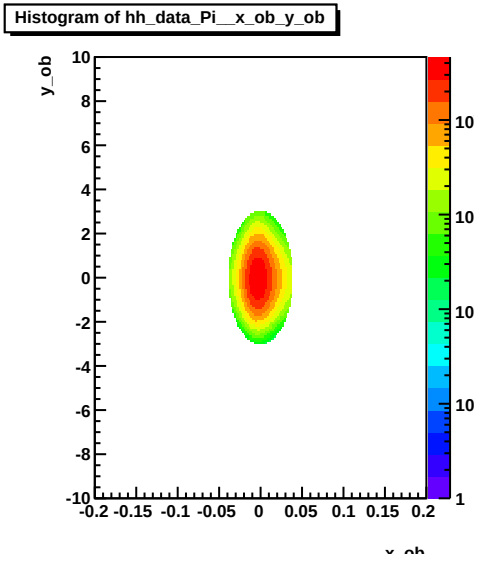

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

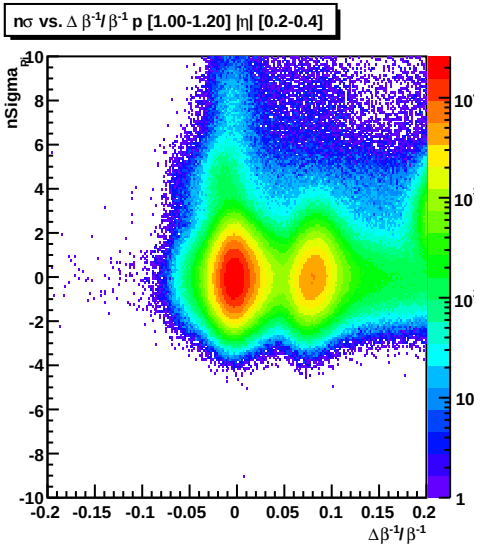

nσ vs. Δ β-1/ β-1 p [0.80-1.00] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

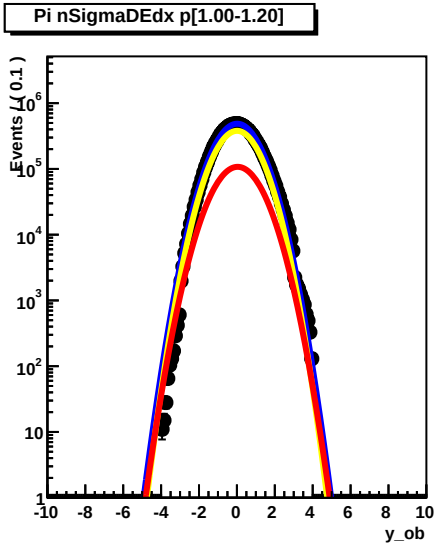

Pi nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

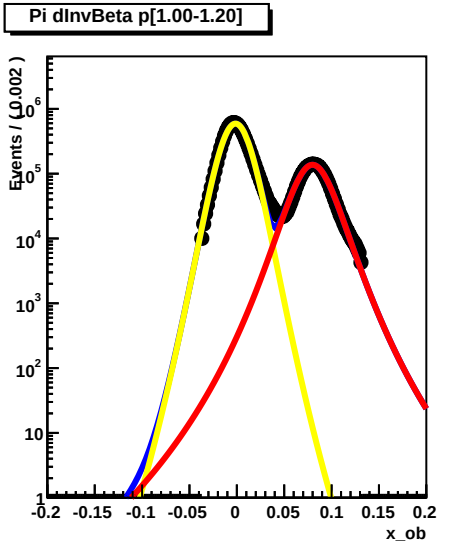

Pi dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

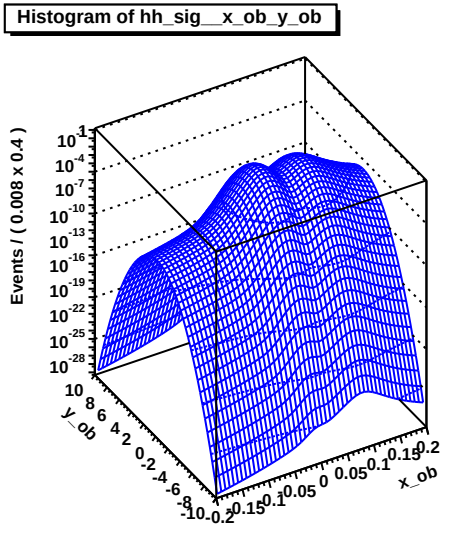

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

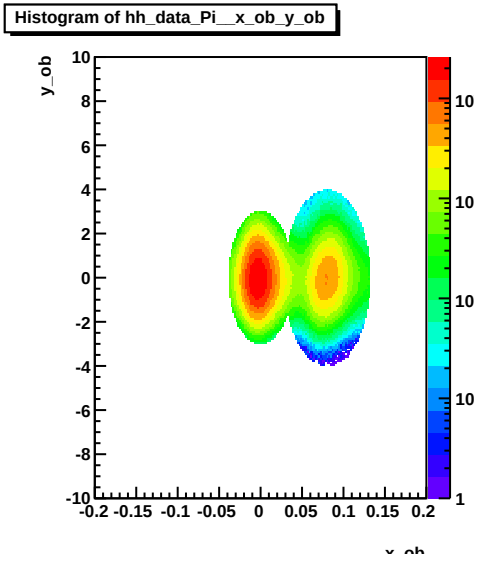

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

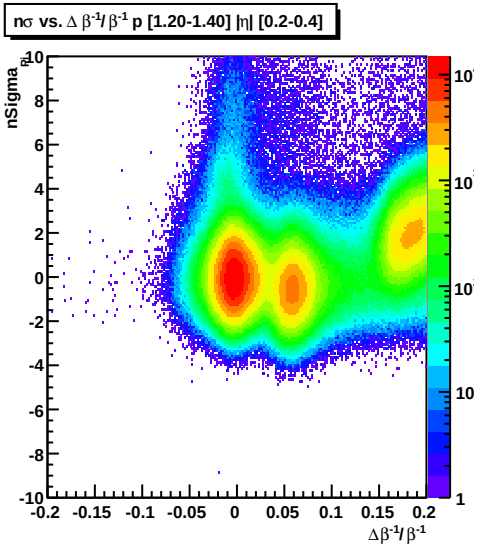

nσ vs. Δ β-1/ β-1 p [1.00-1.20] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

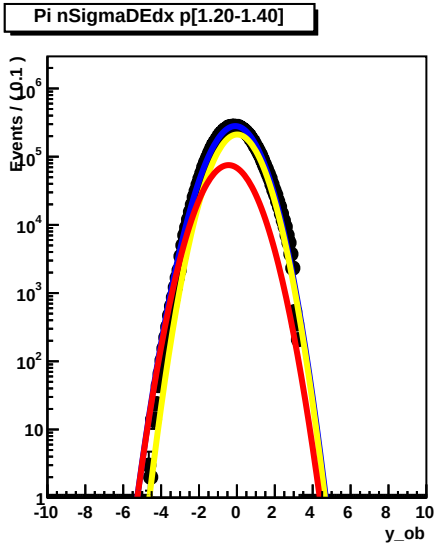

Pi nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

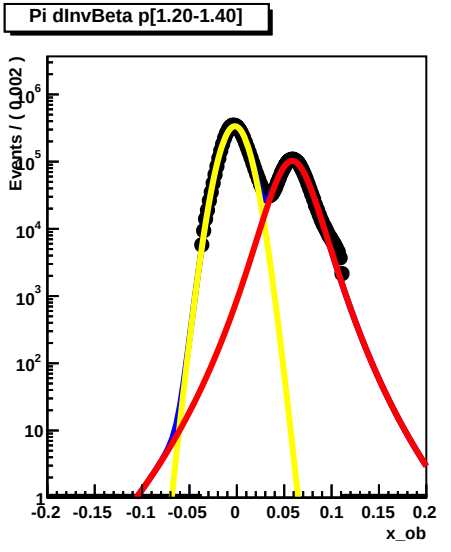

Pi dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

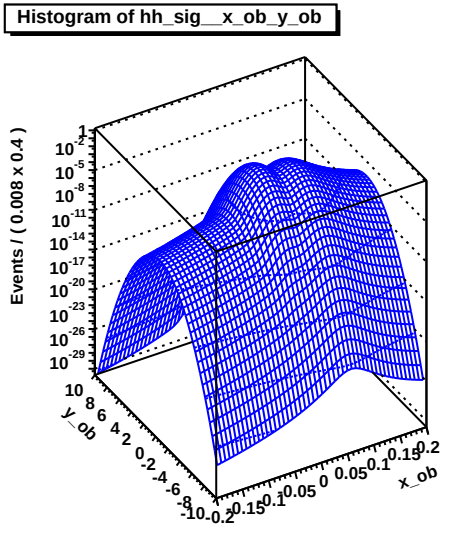

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

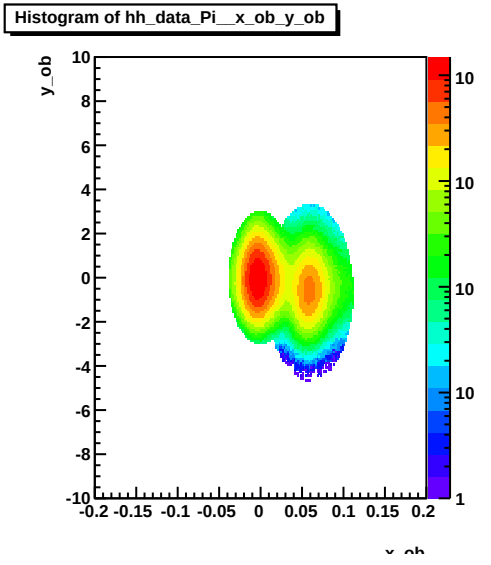

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

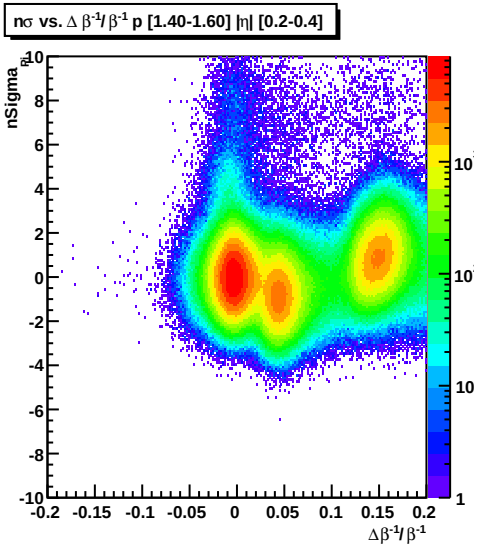

nσ vs. Δ β-1/ β-1 p [1.20-1.40] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

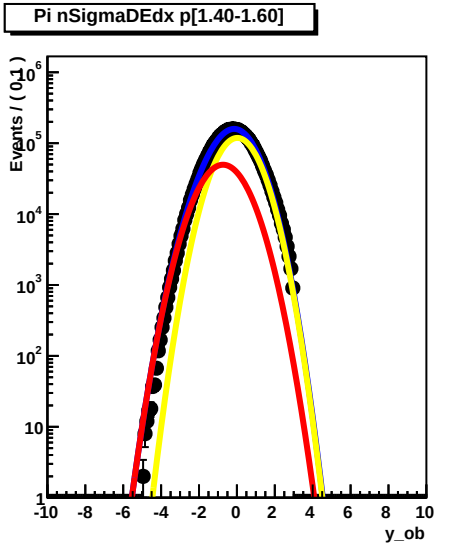

Pi nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob

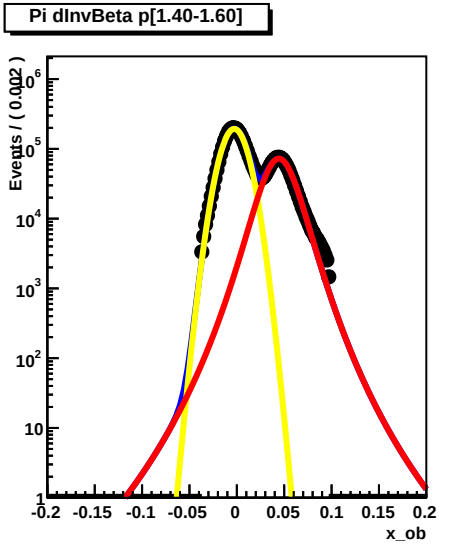

Pi dInvBeta p[1.20-1.40]
Events / (0.002)
x_ob

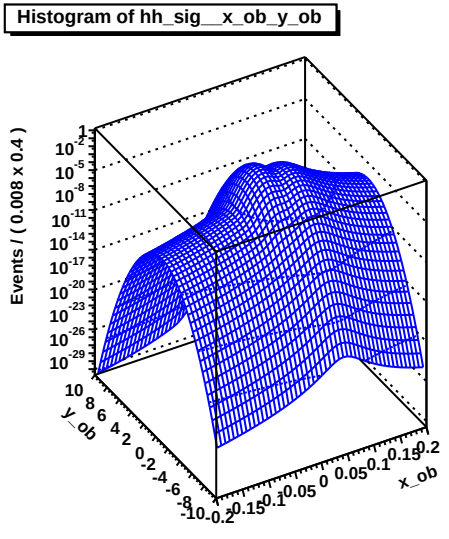

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

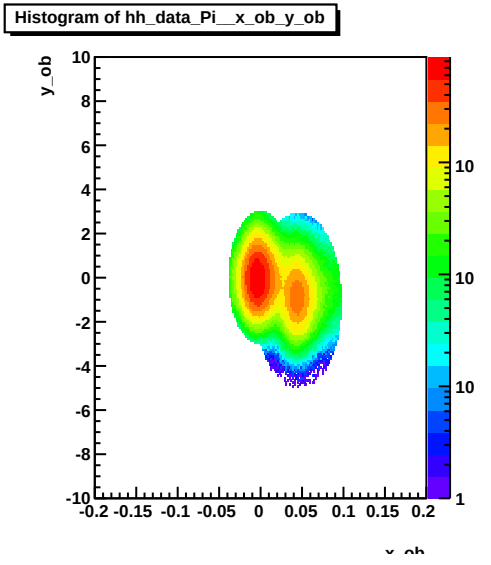

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.2-0.4]
nSigma_pi
Δβ-1/β-1

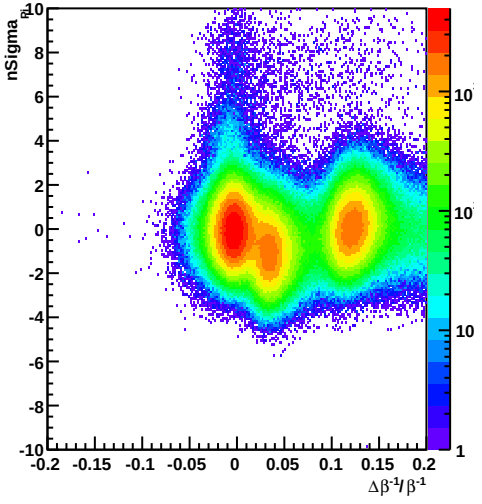

Pi nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob


Pi dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

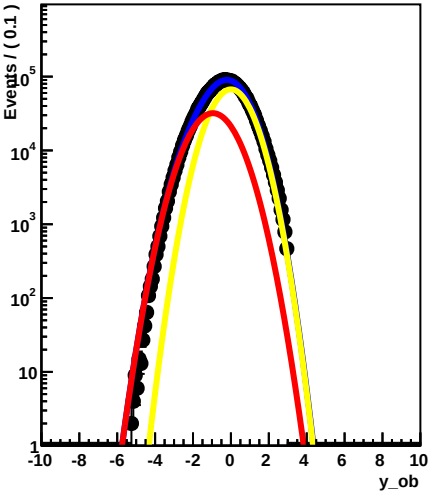

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

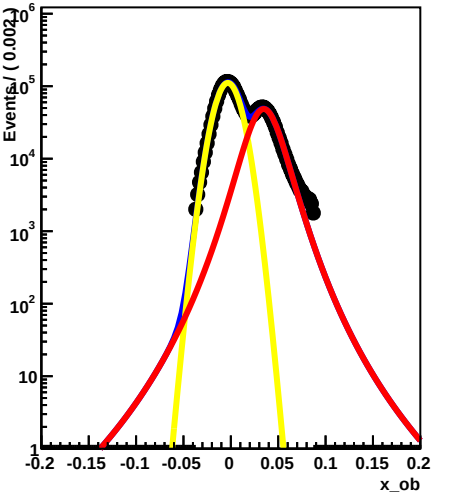
nσ vs. Δ β^{-1}/ β^{-1} p [1.60-1.80] |η| [0.2-0.4]



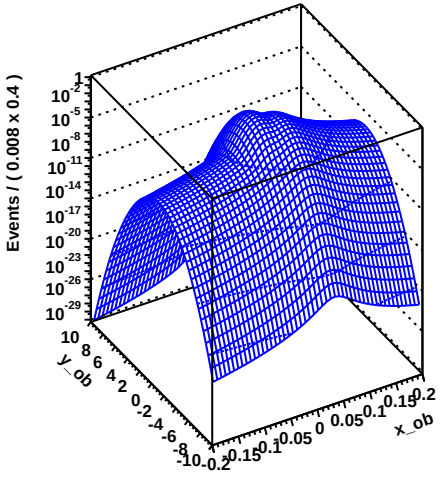
Pi nSigmaDEdx p[1.60-1.80]



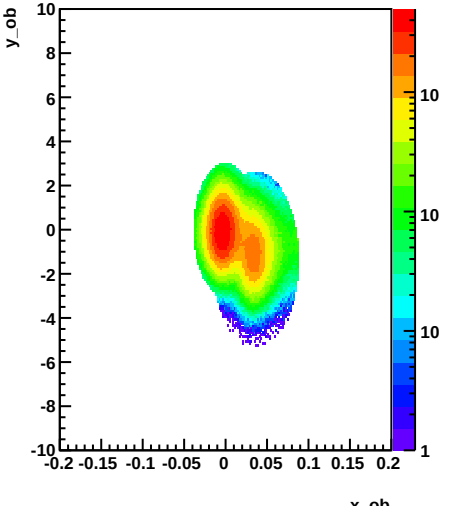
Pi dInvBeta p[1.60-1.80]

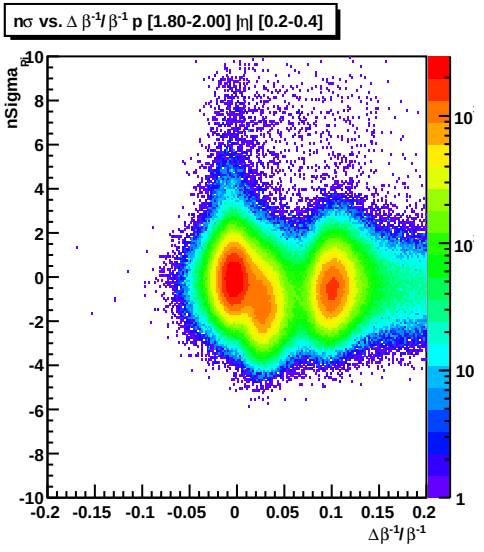


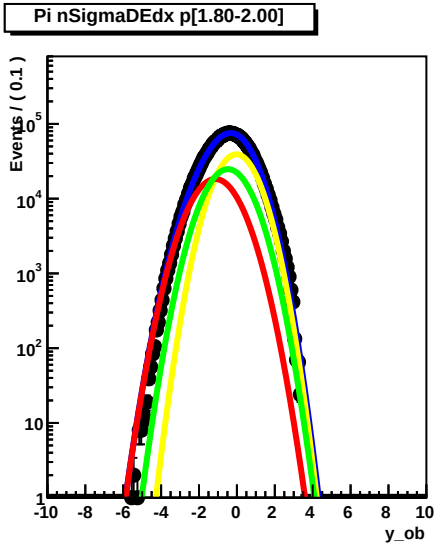
Histogram of hh_sig__x_ob_y_ob

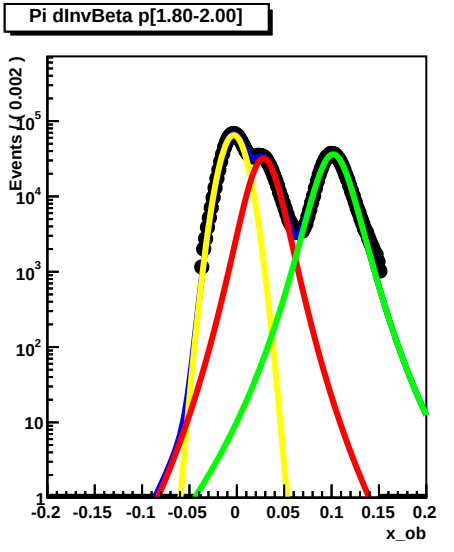


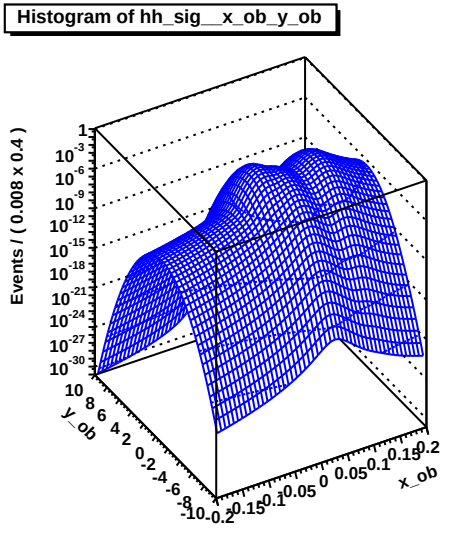
Histogram of hh_data_Pi__x_ob_y_ob

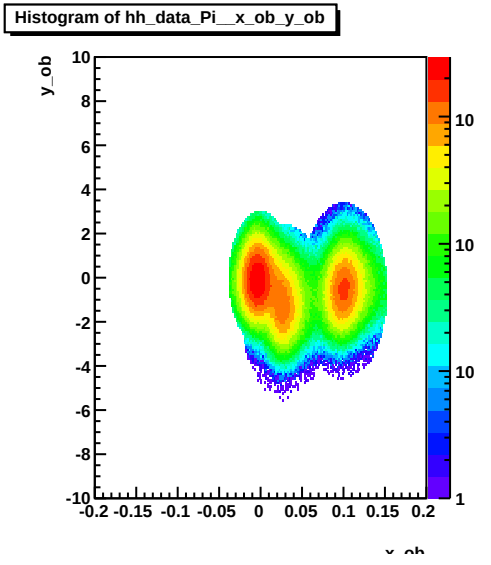


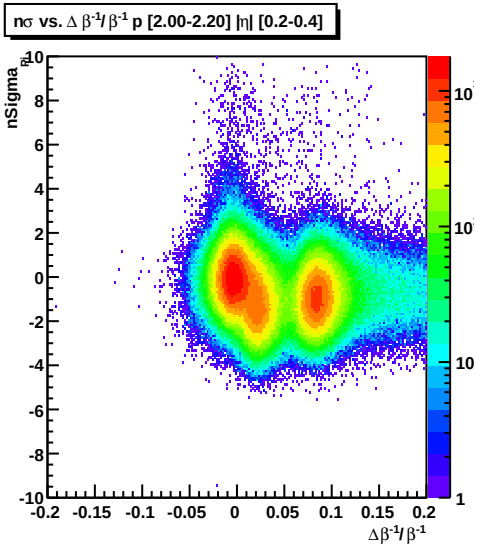

nσ vs. Δ β-1/β-1 p [1.80-2.00] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

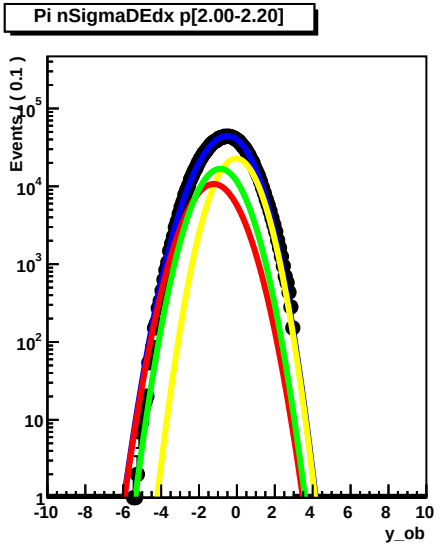

Pi nSigmaDEdx p[1.80-2.00]
Events / (0.1)
y_ob

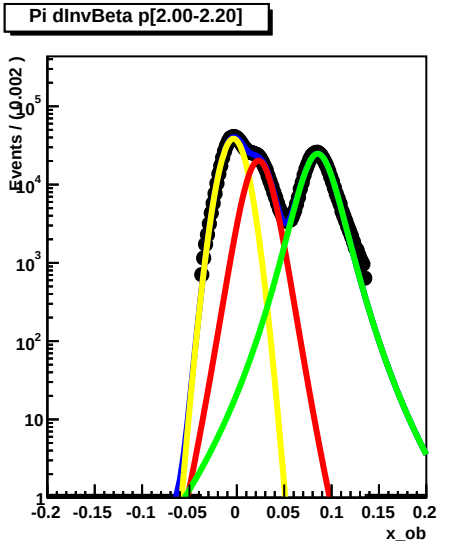

Pi dInvBeta p[1.80-2.00]
Events / (0.002)
x_ob

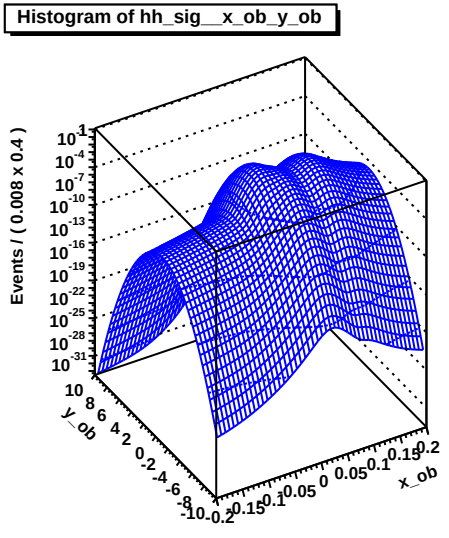

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

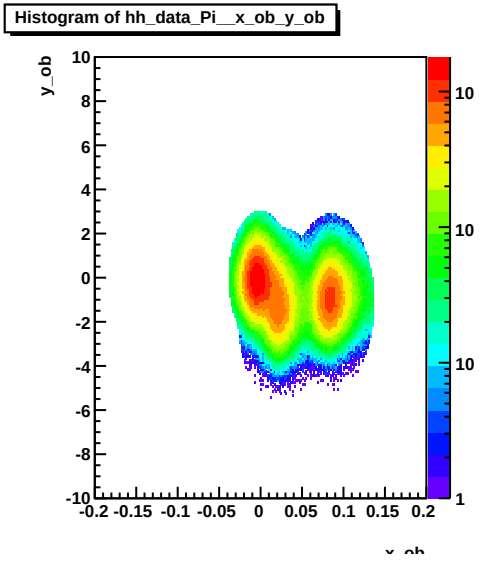

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

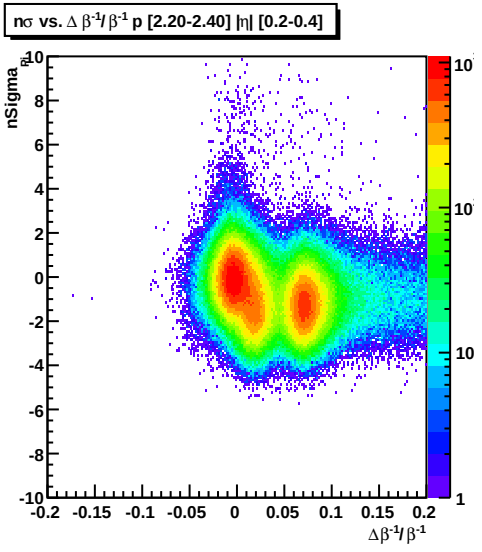

nσ vs. Δ β-1/β-1 p [2.00-2.20] |η| [0.2-0.4]
nSigma_R
Δβ-1/β-1

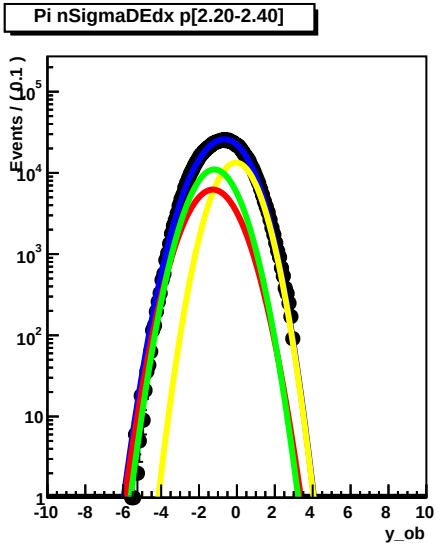

Pi nSigmaDEdx p[2.00-2.20]
Events / (0.1)
y_ob

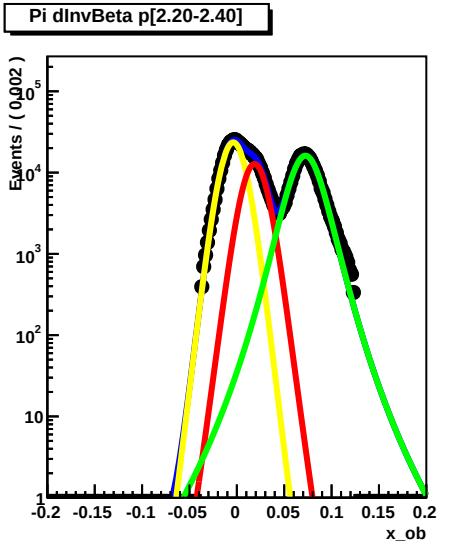

Pi dInvBeta p[2.00-2.20]
Events / (0.002)
x_ob

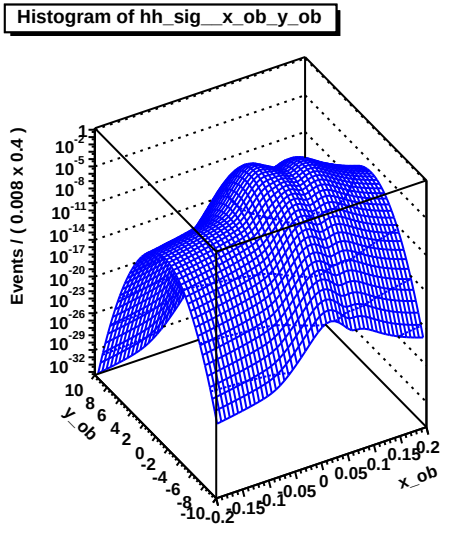

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

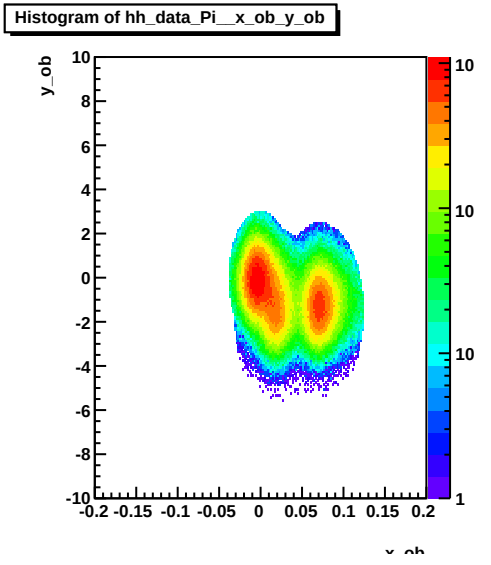

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

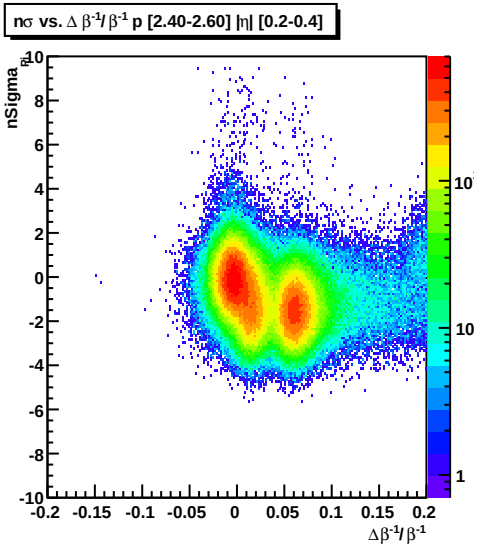

nσ vs. Δ β-1/ β-1 p [2.20-2.40] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

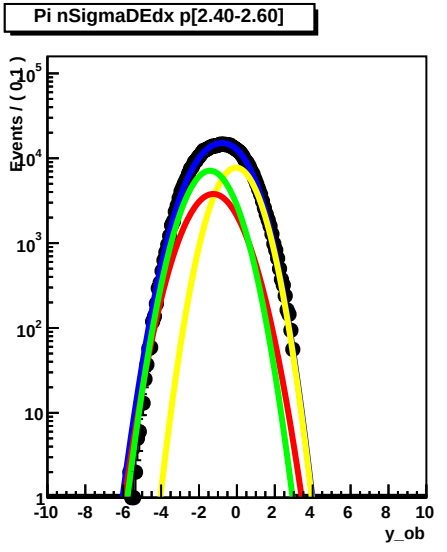

Pi nSigmaDEdx p[2.20-2.40]
Events / (0.1)
y_ob

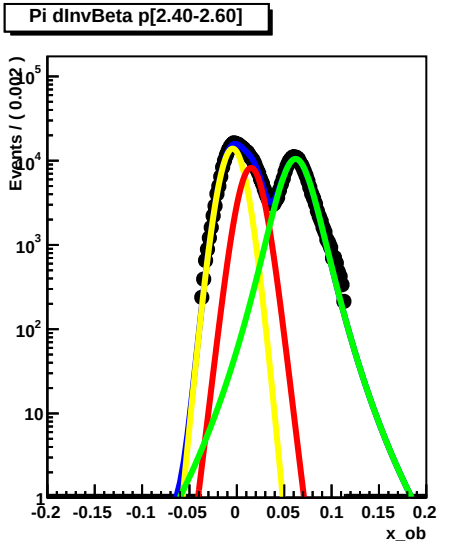

Pi dInvBeta p[2.20-2.40]
Events / (0.002)
x_ob

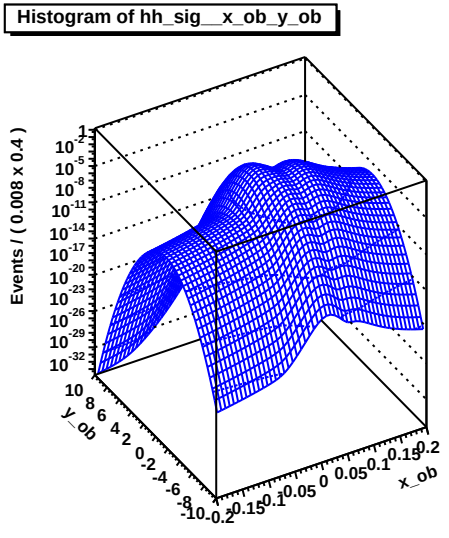

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

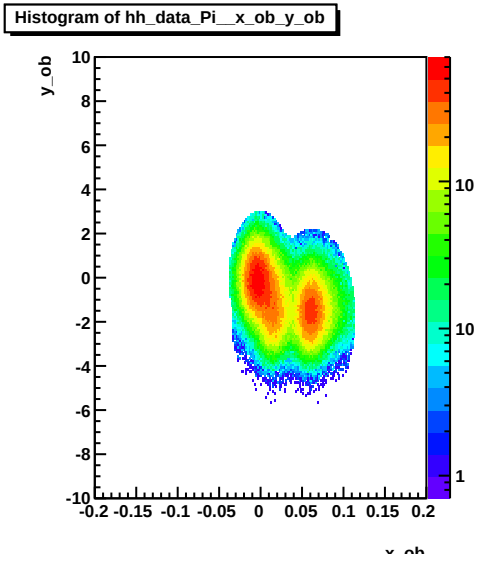

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

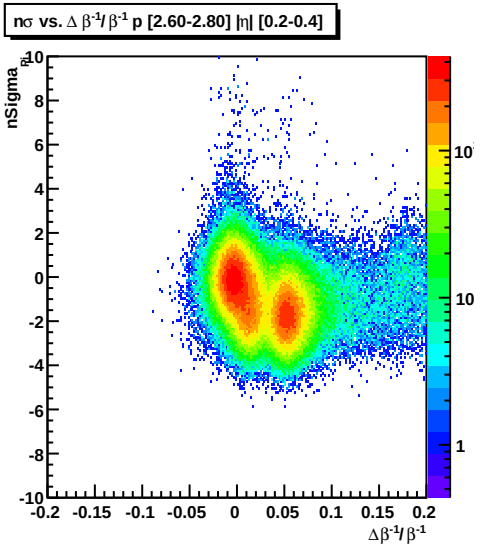

nσ vs. Δ β-1/β-1 p [2.40-2.60] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

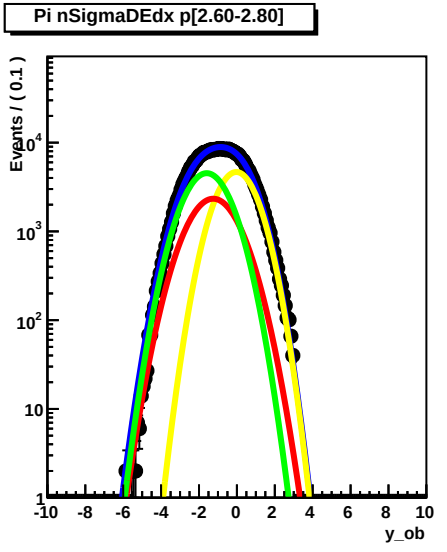

Pi nSigmaDEdx p[2.40-2.60]
Events / (0.1)
y_ob

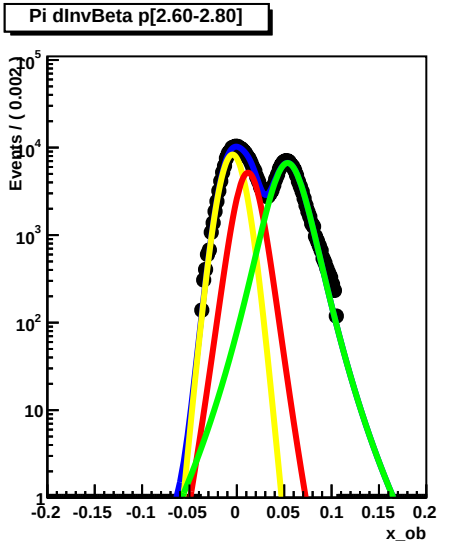

Pi dInvBeta p[2.40-2.60]
Events / (0.002)
x_ob

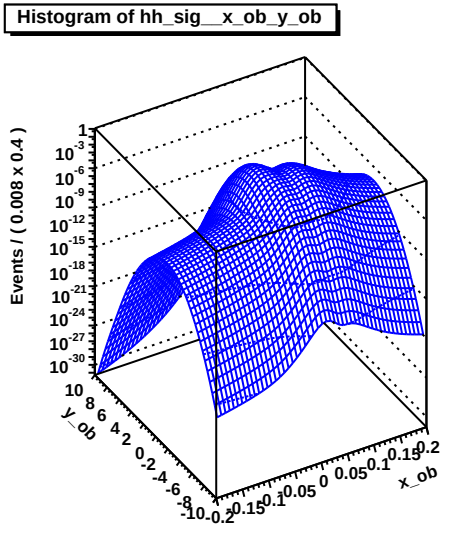

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

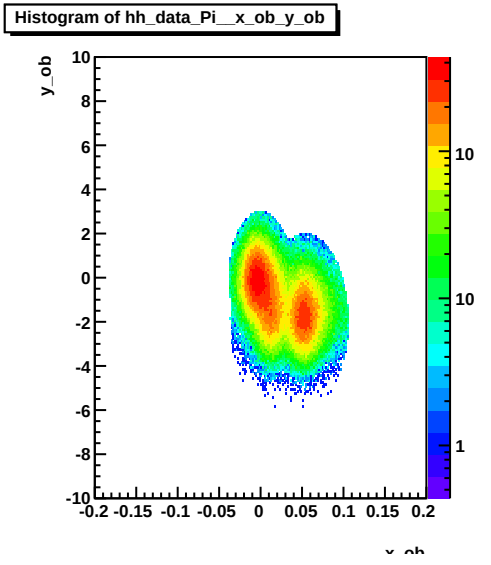

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

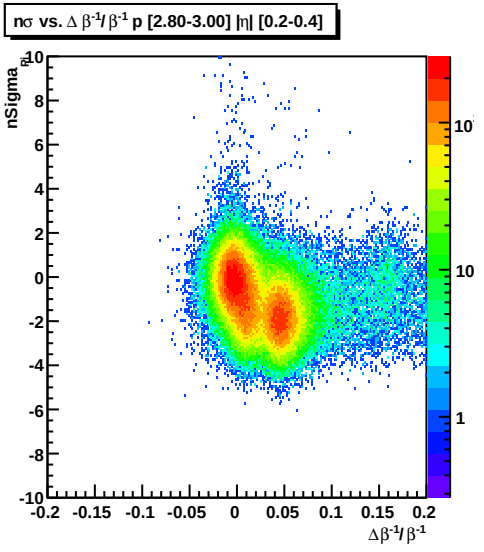

nσ vs. Δ β-1/β-1 p [2.60-2.80] |η| [0.2-0.4]
nSigma_Pi
Δβ-1/β-1

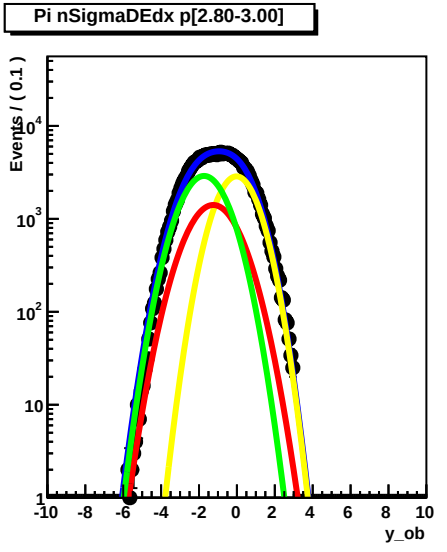

Pi nSigmaDEdx p[2.60-2.80]
Events / (0.1)
y_ob

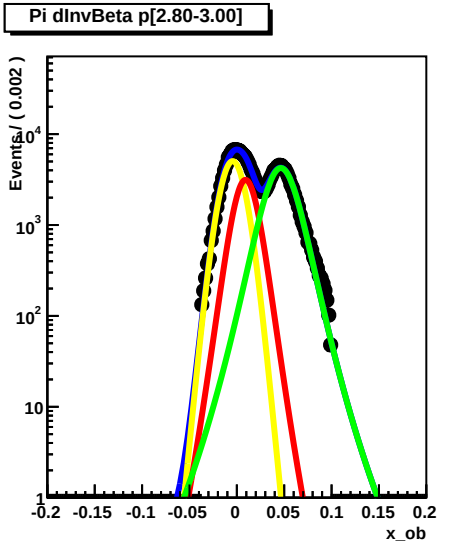

Pi dInvBeta p[2.60-2.80]
Events / (0.002)
x_ob

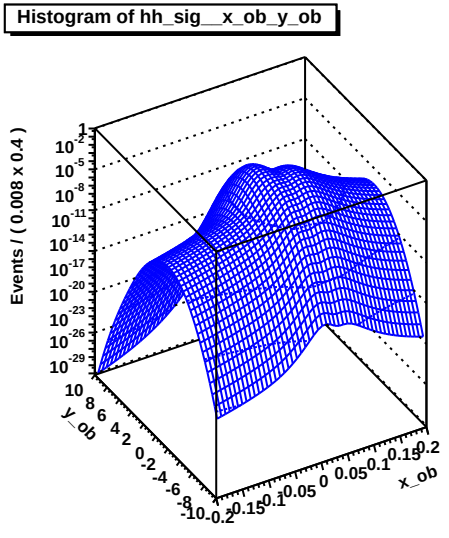

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

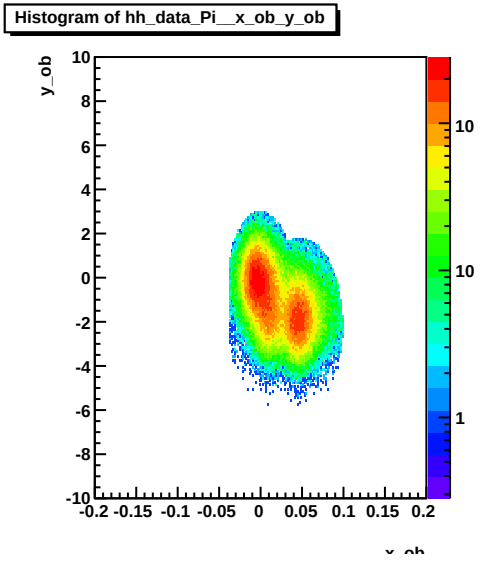

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

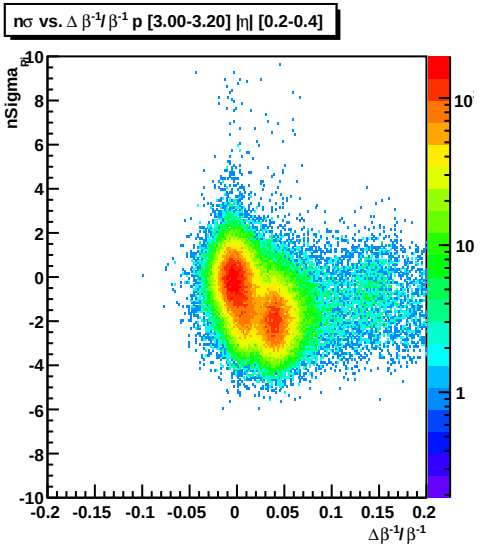

nσ vs. Δ β-1/β-1 p [2.80-3.00] |η| [0.2-0.4]
nSigma_Pi
Δβ-1/β-1

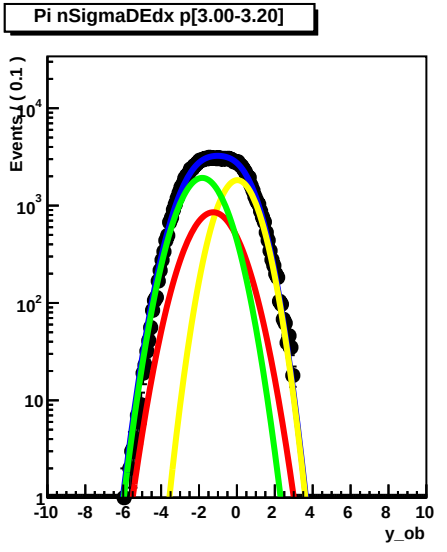

Pi nSigmaDEdx p[2.80-3.00]
Events / (0.1)
y_ob

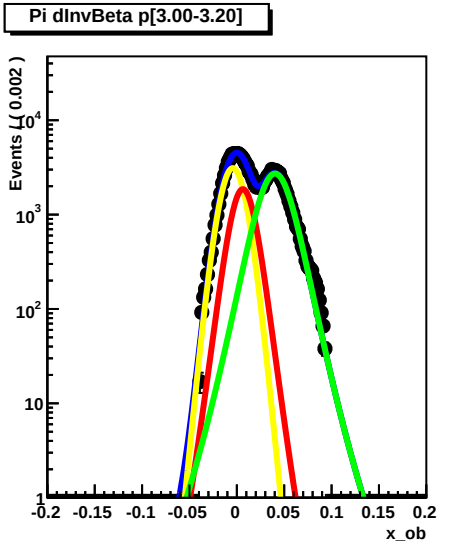

Pi dInvBeta p[2.80-3.00]
Events / (0.002)
x_ob

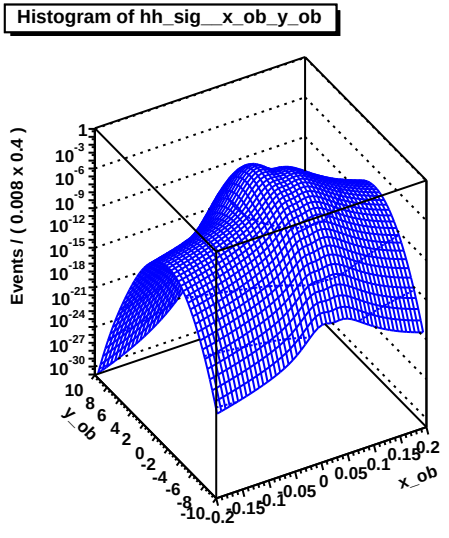

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

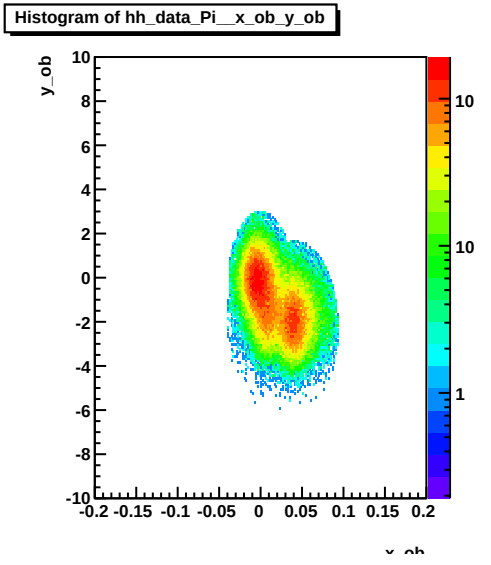

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

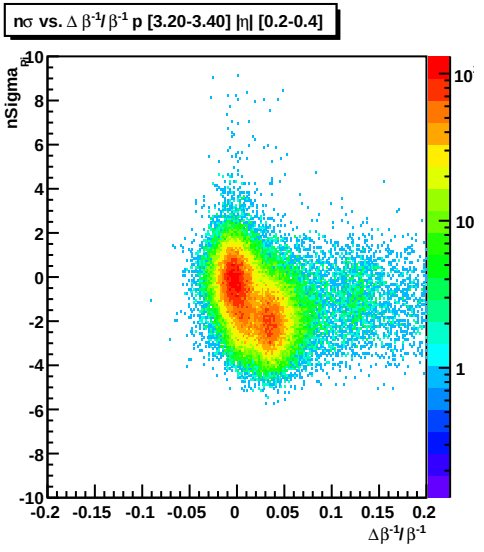

nσ vs. Δ β-1/β-1 p [3.00-3.20] |η| [0.2-0.4]
nSigma_Pi
Δβ-1/β-1

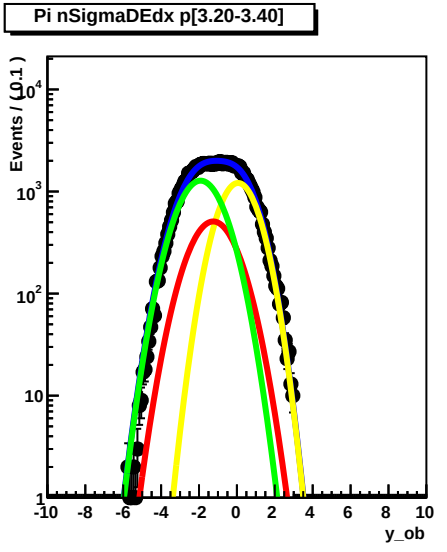

Pi nSigmaDEdx p[3.00-3.20]
Events / (0.1)
y_ob

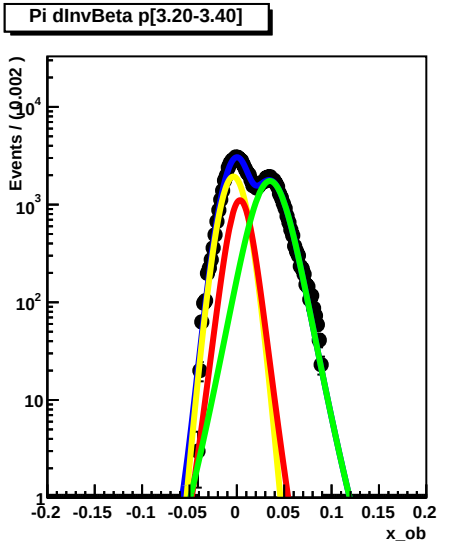

Pi dInvBeta p[3.00-3.20]
Events / (0.002)
x_ob

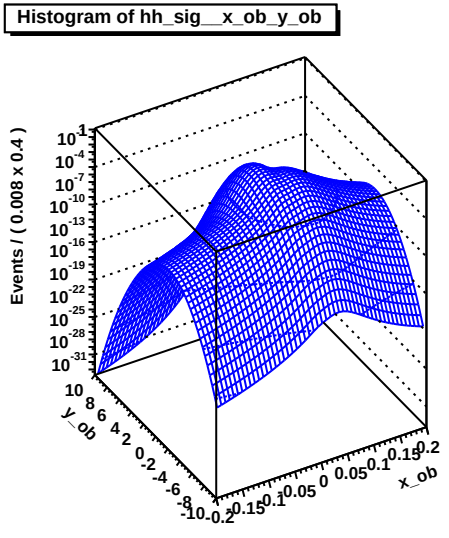

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

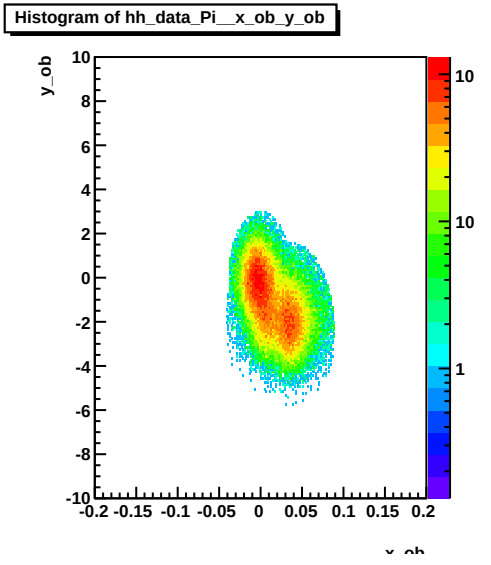

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

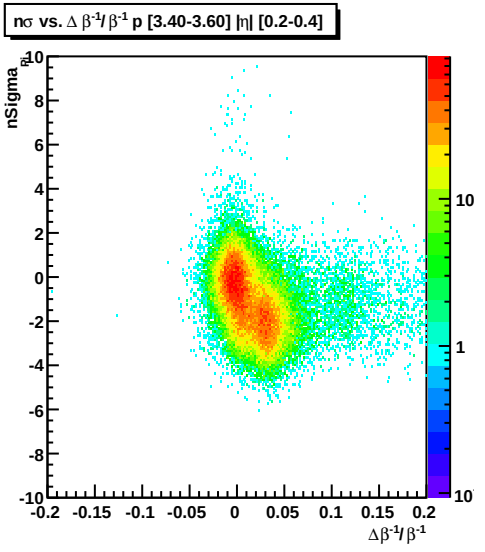

nσ vs. Δ β-1/β-1 p [3.20-3.40] |η| [0.2-0.4]
nSigma_Pi
Δβ-1/β-1

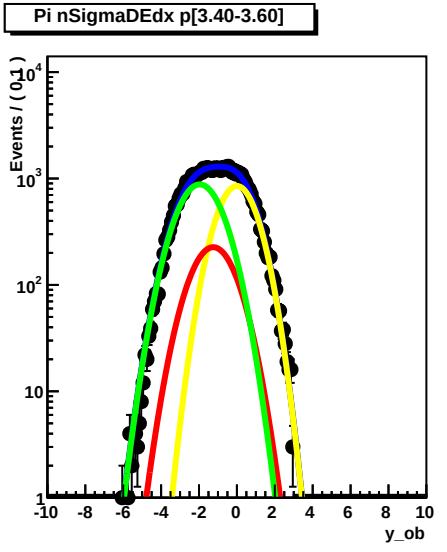

Pi nSigmaDEdx p[3.20-3.40]
Events / (0.1)
y_ob

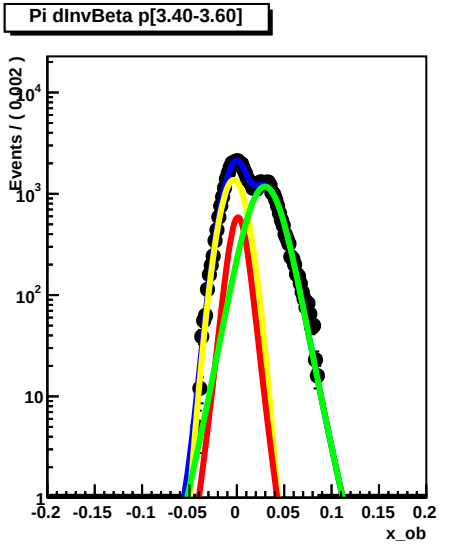

Pi dInvBeta p[3.20-3.40]
Events / (0.002)
x_ob

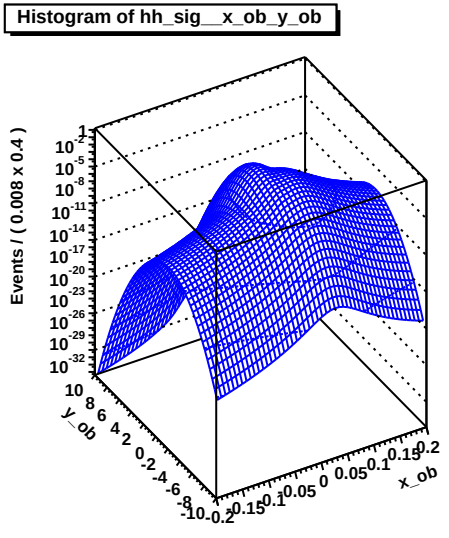

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

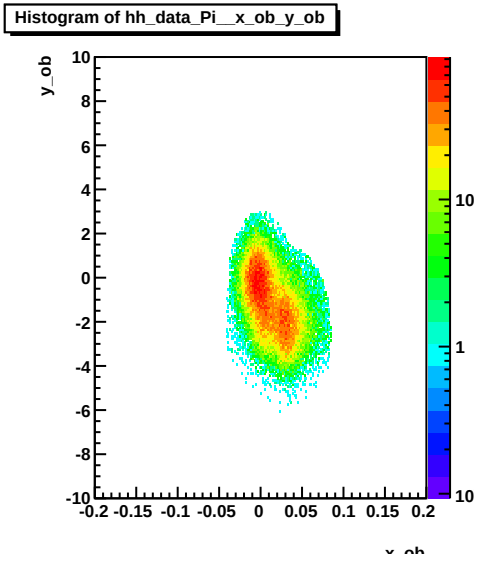

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [3.40-3.60] |η| [0.2-0.4]
nSigma_pi
Δβ-1/β-1

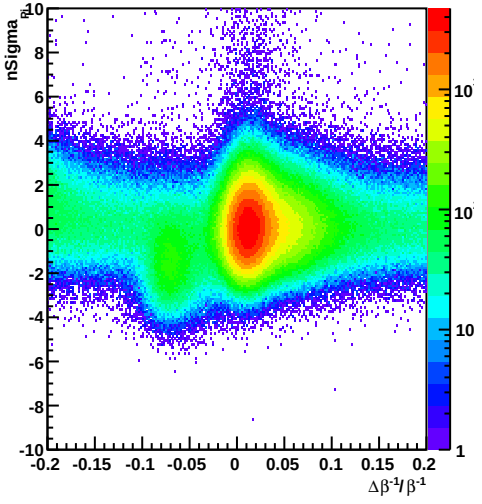

Pi nSigmaDEdx p[3.40-3.60]
Events / (0.1)
y_ob


Pi dInvBeta p[3.40-3.60]
Events / (0.002)
x_ob

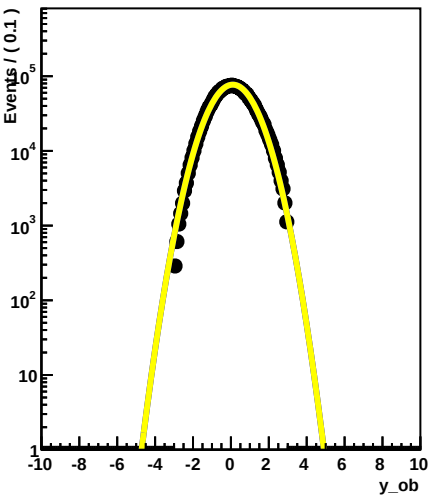

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

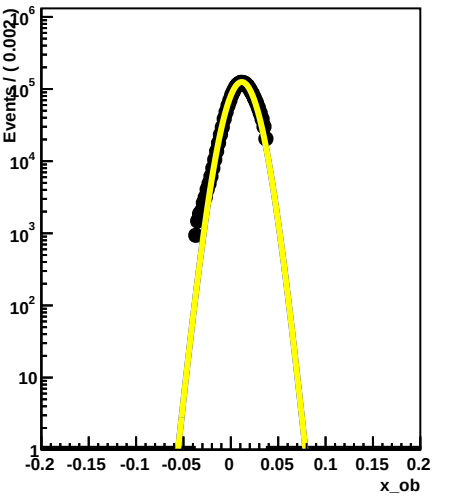
nσ vs. Δ β^{-1}/β^{-1} p [0.10-0.20] |η| [0.4-0.6]



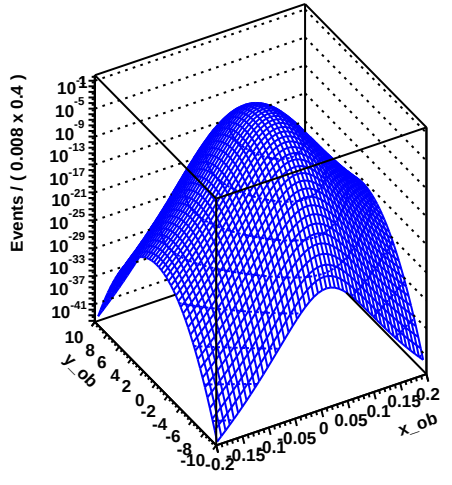
Pi nSigmaDEdx p[0.10-0.20]



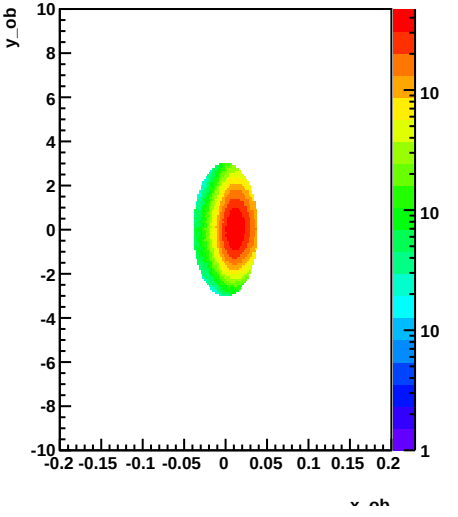
Pi dInvBeta p[0.10-0.20]



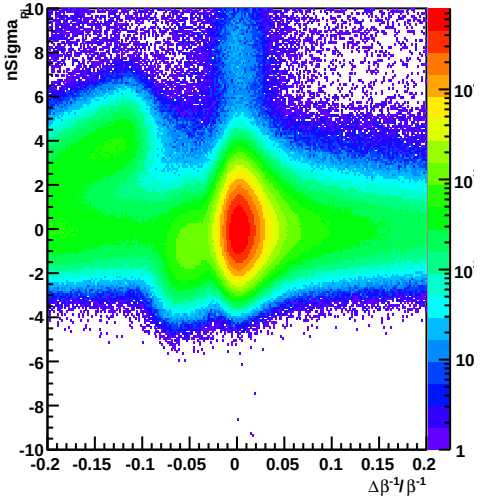
Histogram of hh_sig__x_ob_y_ob



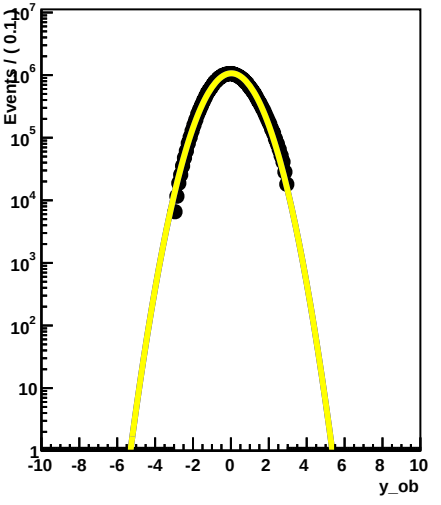
Histogram of hh_data_Pi__x_ob_y_ob



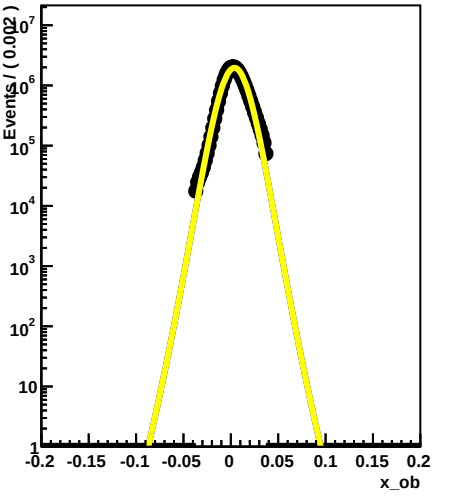
nσ vs. Δ β^{-1}/β^{-1} p [0.20-0.30] |η| [0.4-0.6]



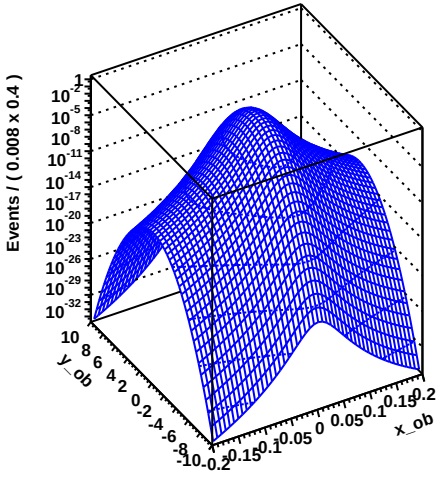
Pi nSigmaDEdx p[0.20-0.30]



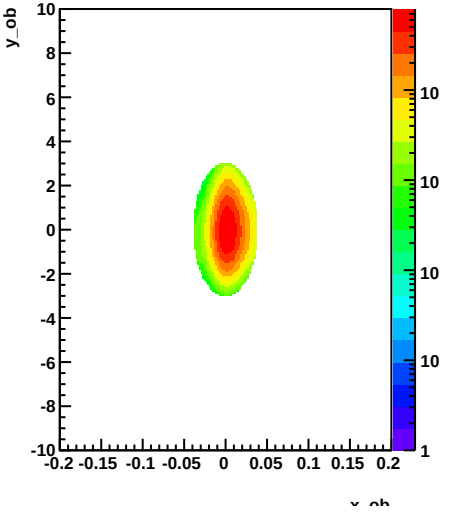
Pi dInvBeta p[0.20-0.30]

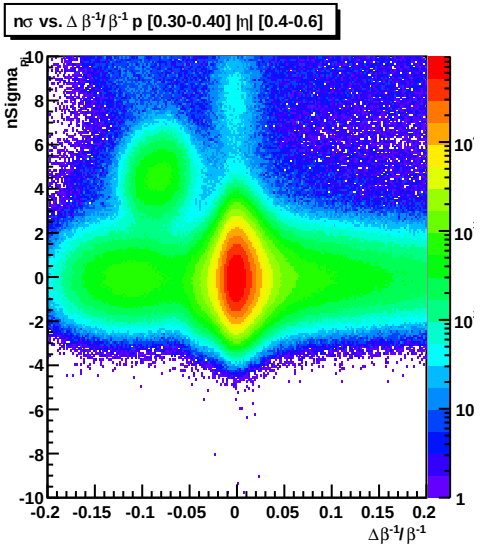


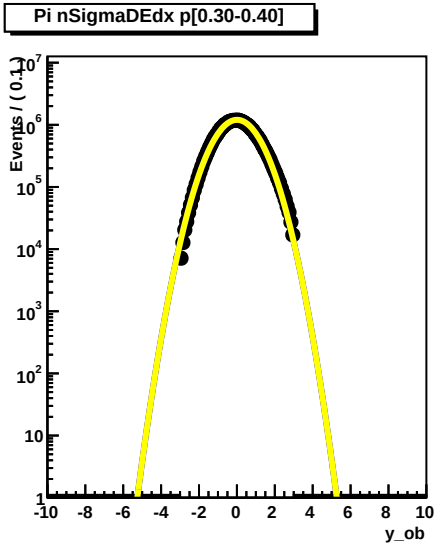
Histogram of hh_sig__x_ob_y_ob

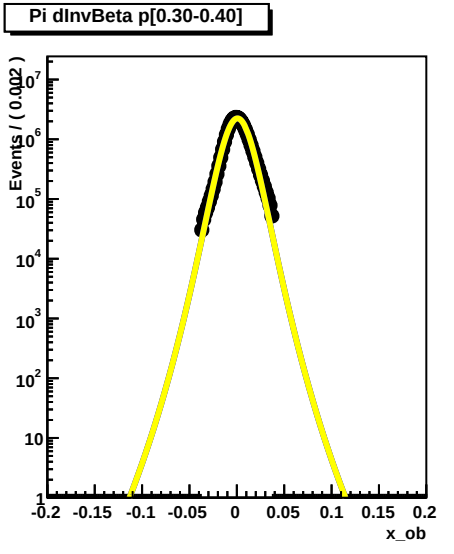


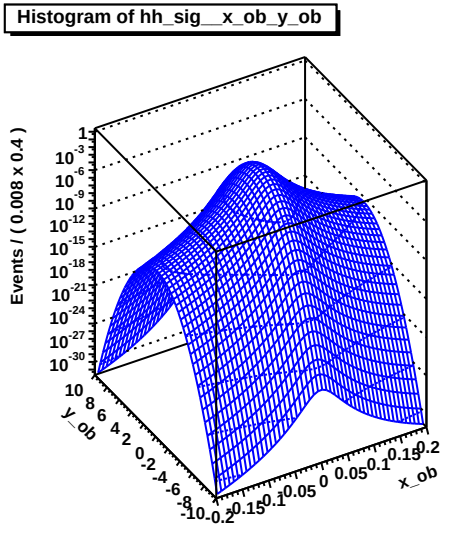
Histogram of hh_data_Pi__x_ob_y_ob

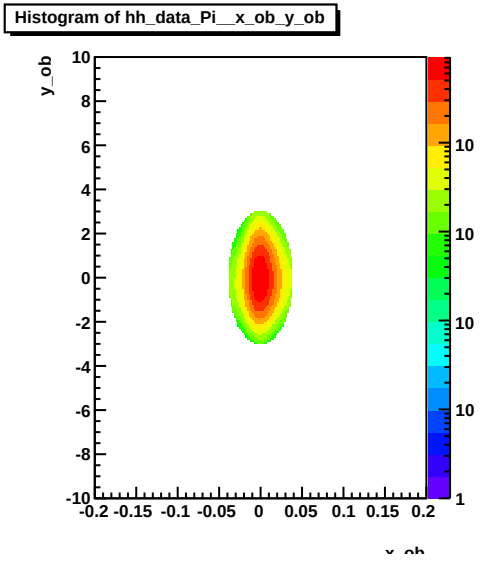


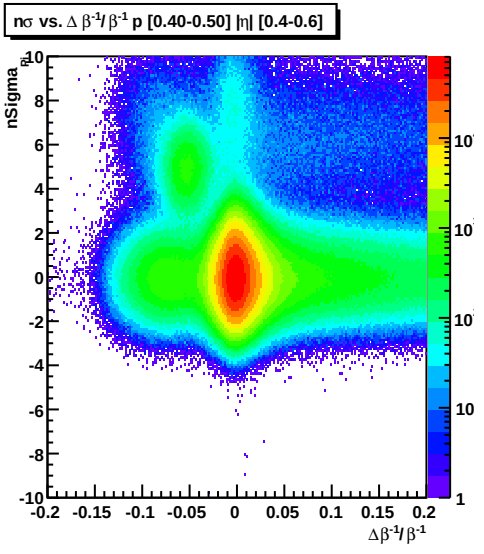

nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1

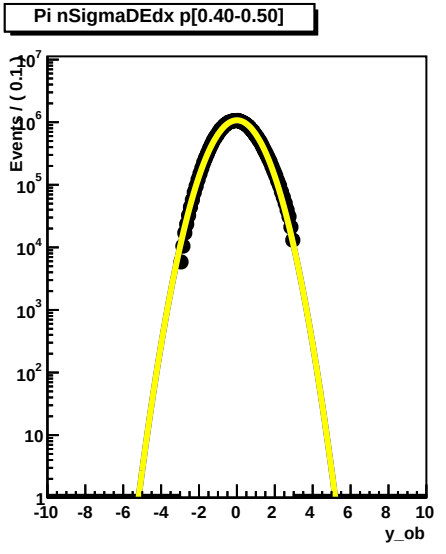

Pi nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

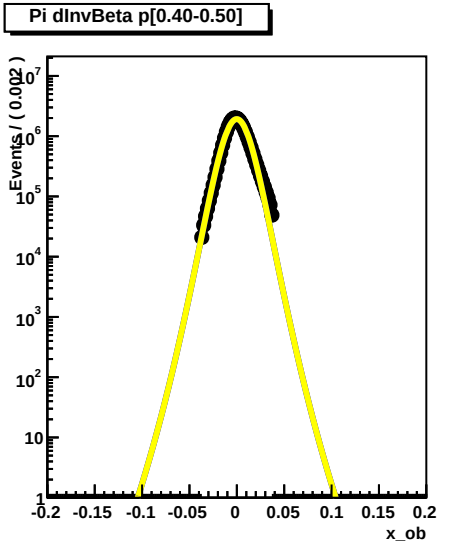

Pi dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

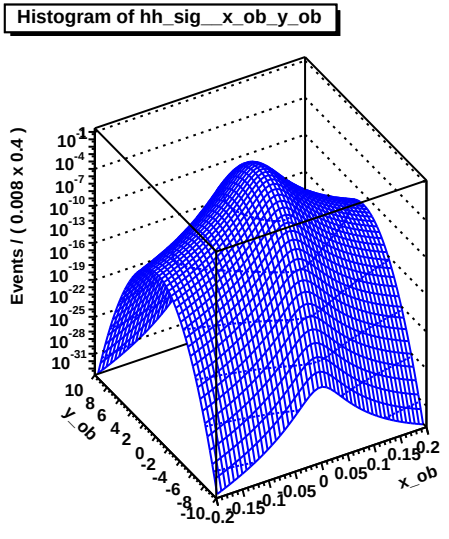

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

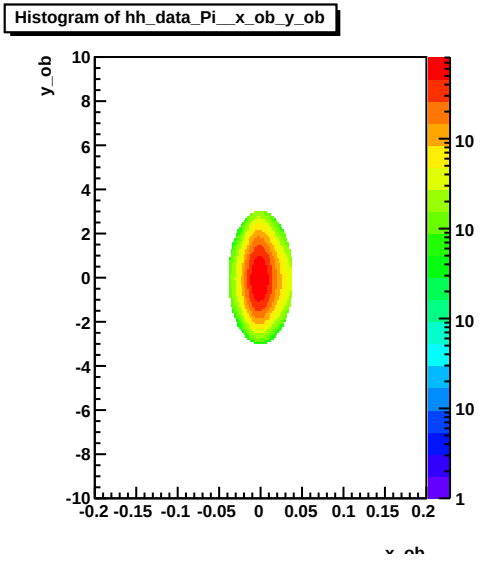

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

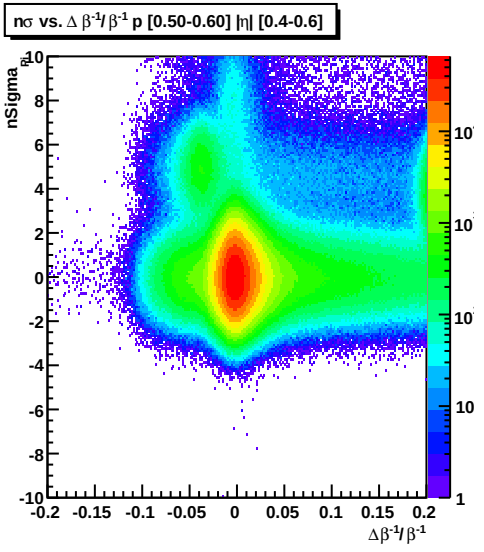

nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

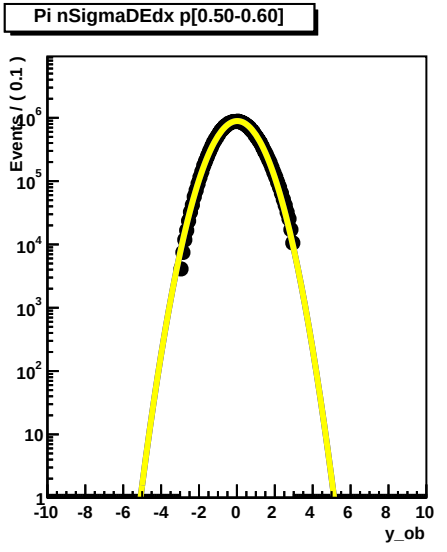

Pi nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob

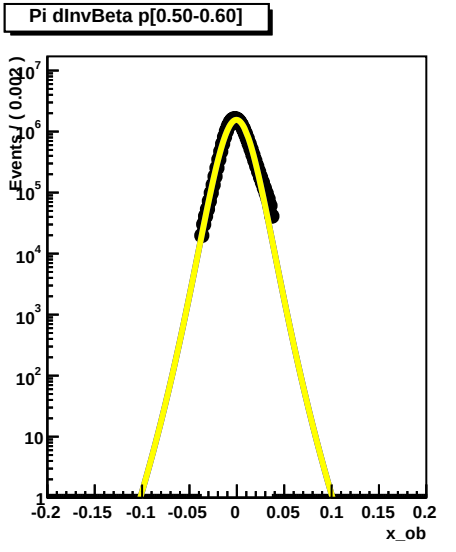

Pi dInvBeta p[0.40-0.50]
Events / (0.002)
x_ob

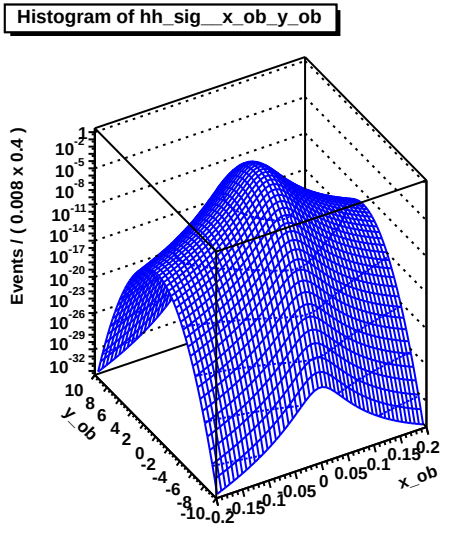

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

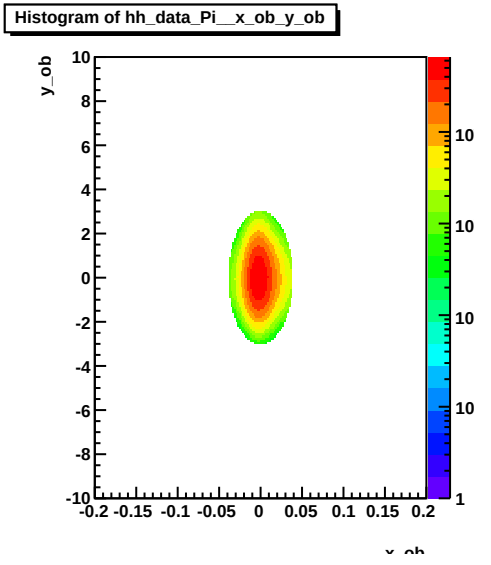

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

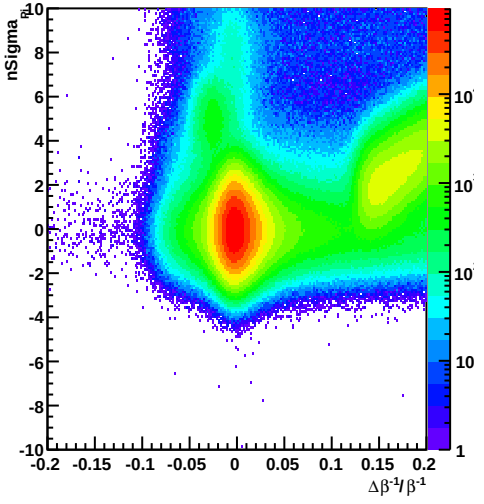

Pi nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob


Pi dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

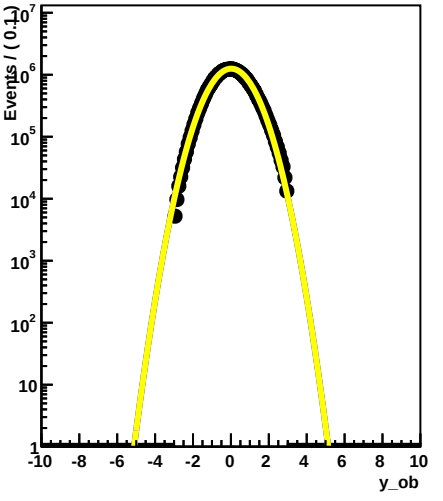

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

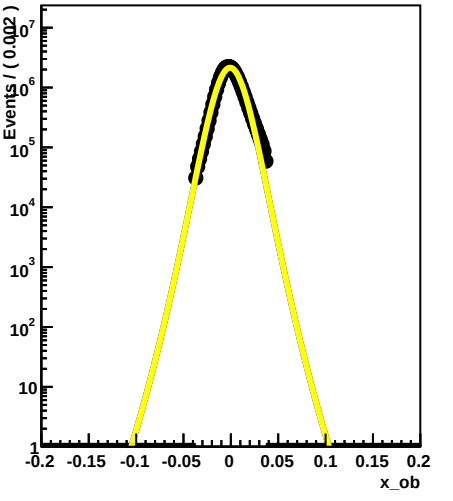
nσ vs. Δ β^{-1}/β^{-1} p [0.60-0.80] |η| [0.4-0.6]



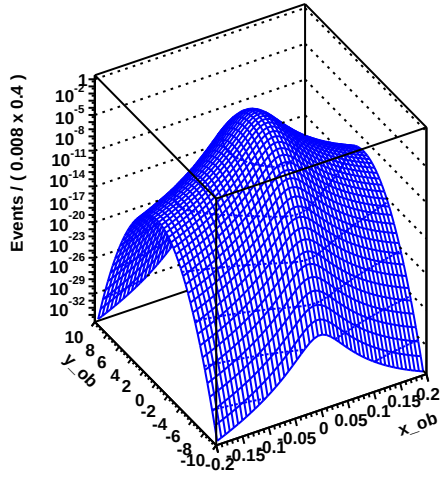
Pi nSigmaDEdx p[0.60-0.80]



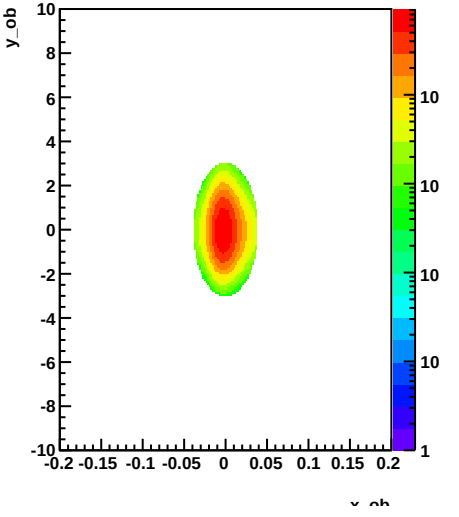
Pi dInvBeta p[0.60-0.80]

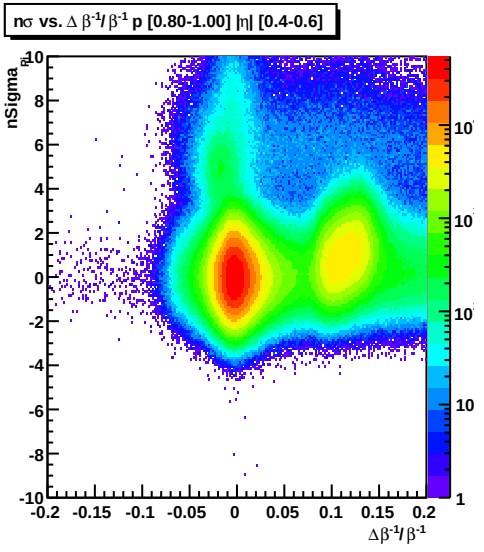


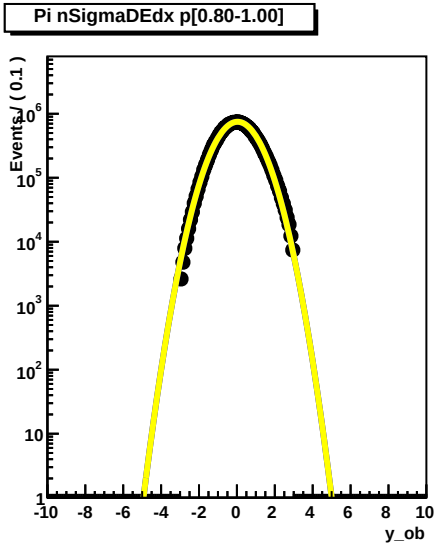
Histogram of hh_sig__x_ob_y_ob

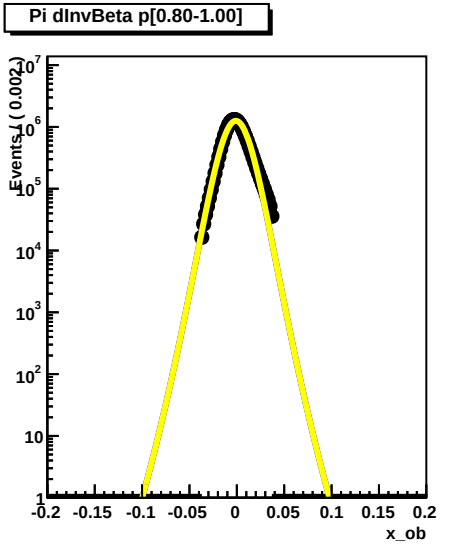


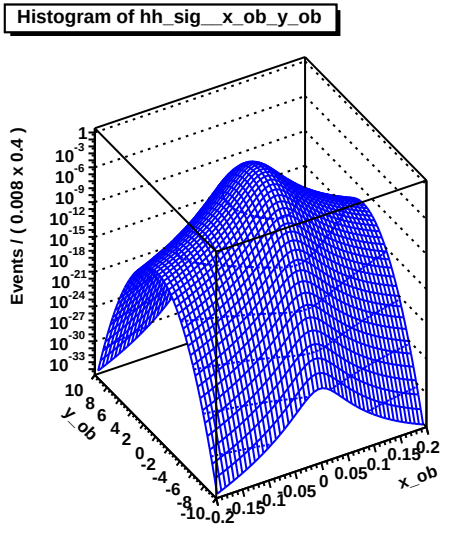
Histogram of hh_data_Pi__x_ob_y_ob

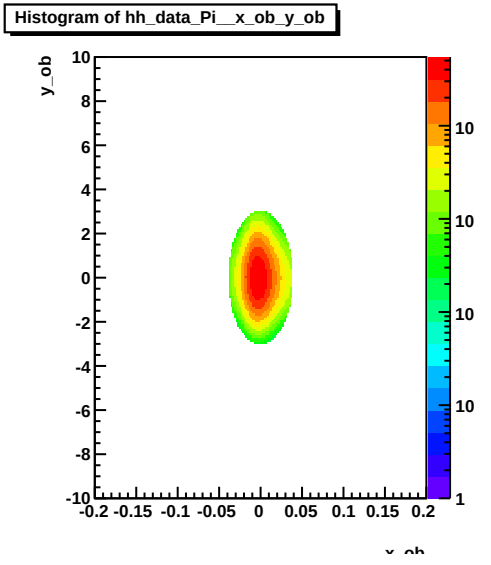


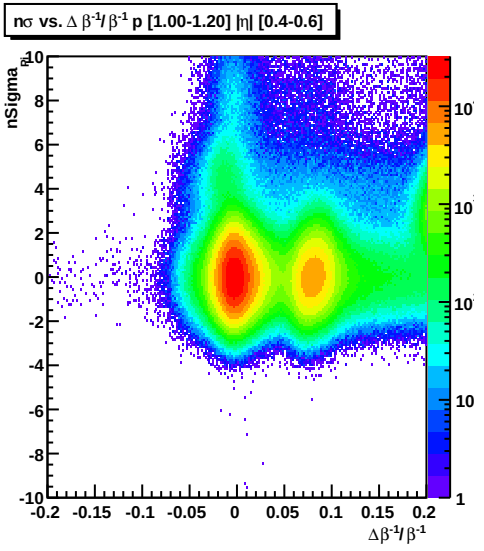

nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

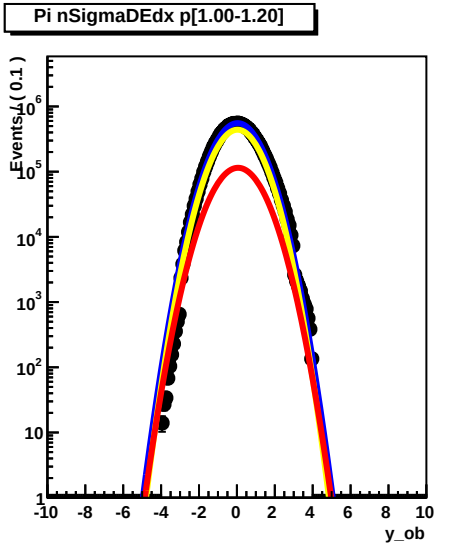

Pi nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

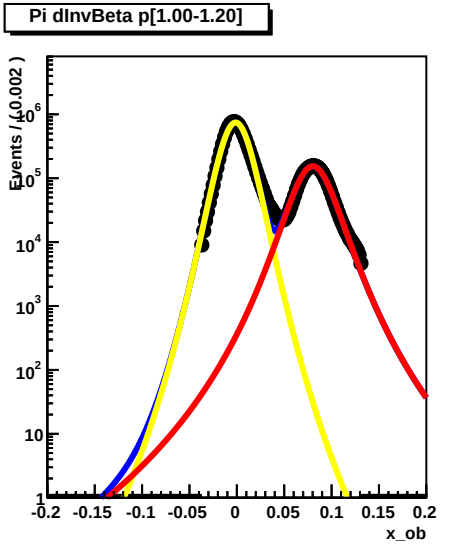

Pi dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

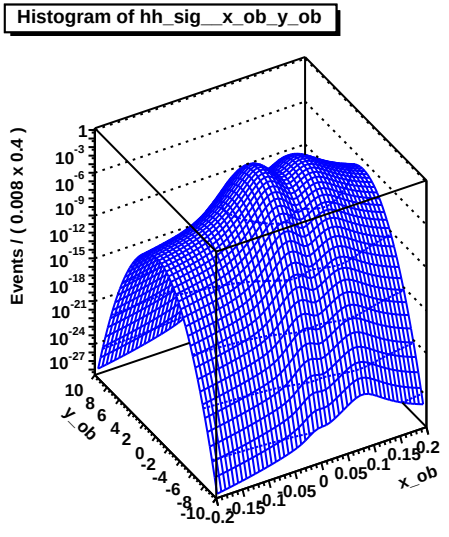

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

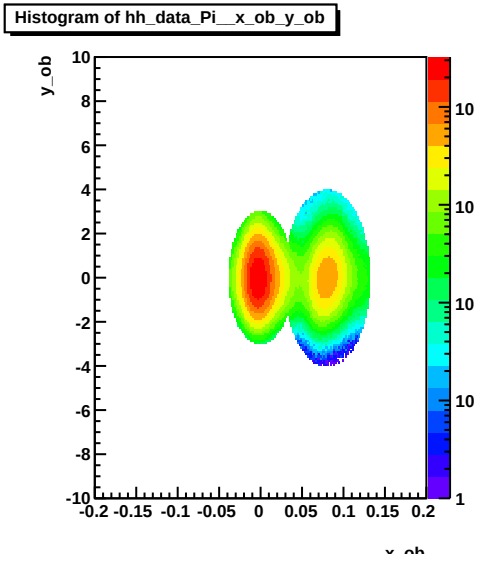

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

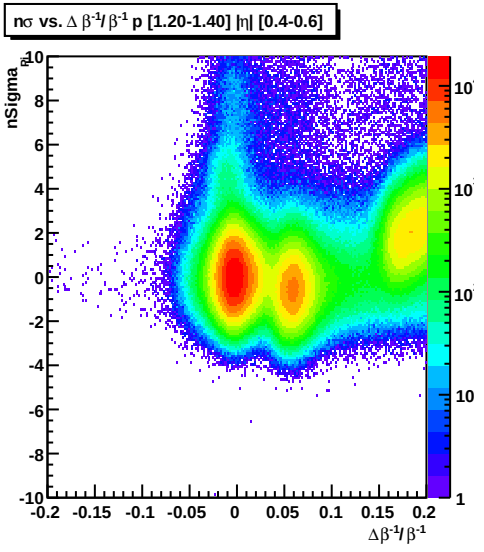

nσ vs. Δ β-1/ β-1 p [1.00-1.20] |η| [0.4-0.6]
nSigma_pi
Δβ-1/β-1

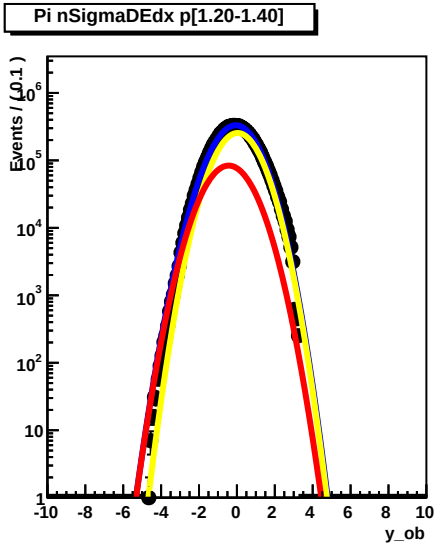

Pi nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

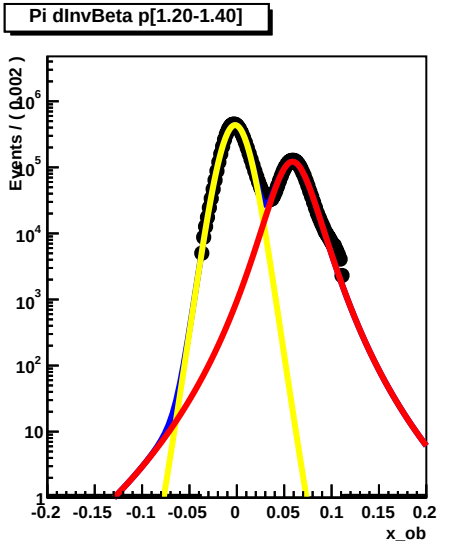

Pi dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

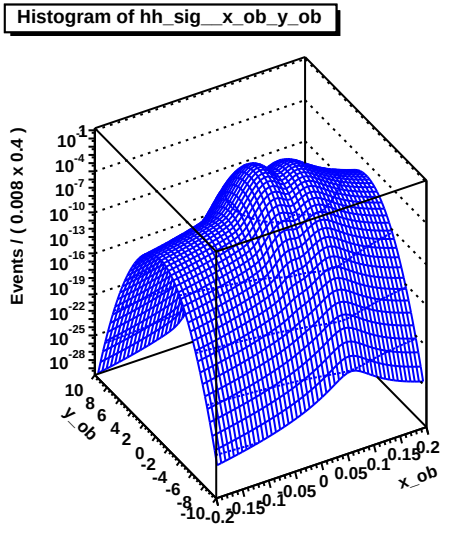

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

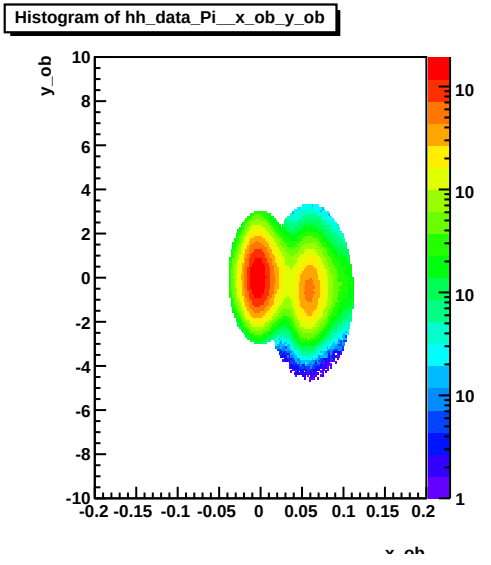

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

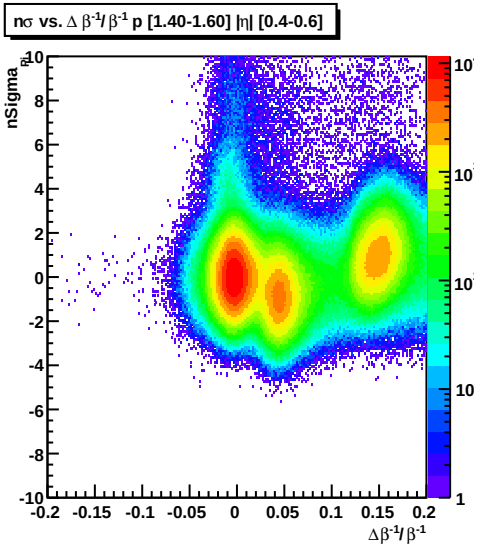

nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1

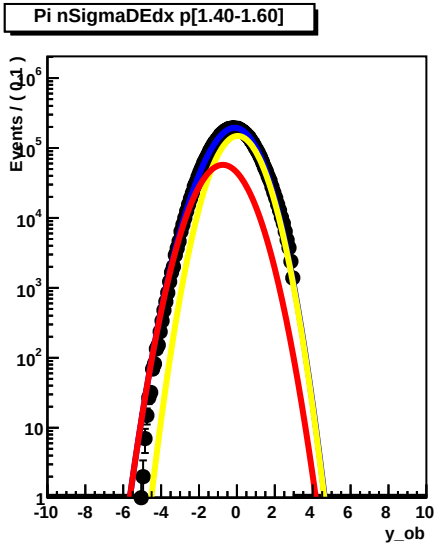

Pi nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob

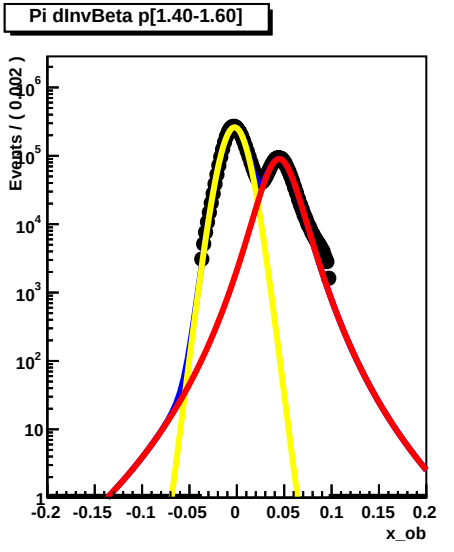

Pi dInvBeta p[1.20-1.40]
Events / (0.002)
x_ob

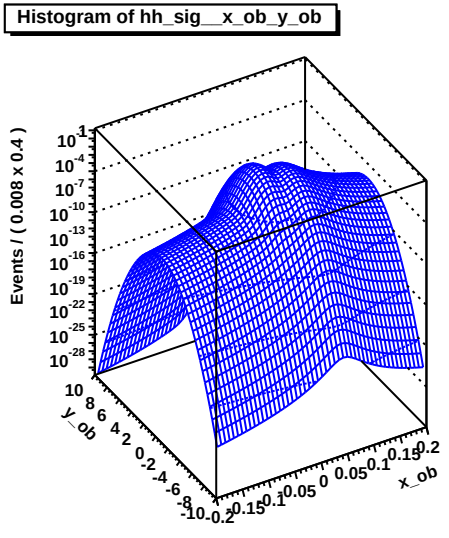

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

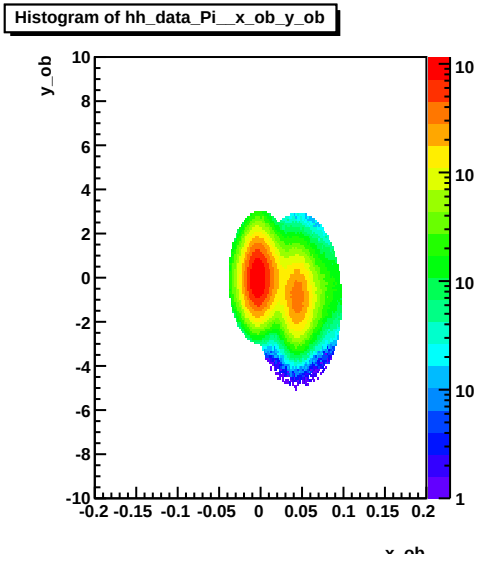

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

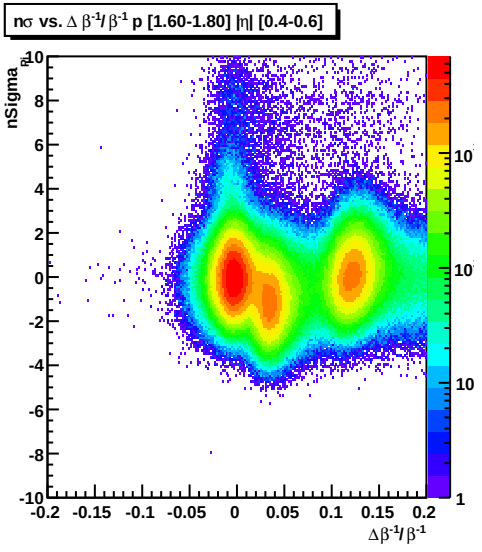

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1

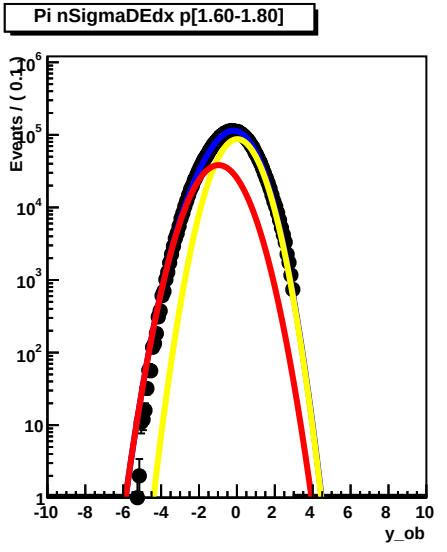

Pi nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

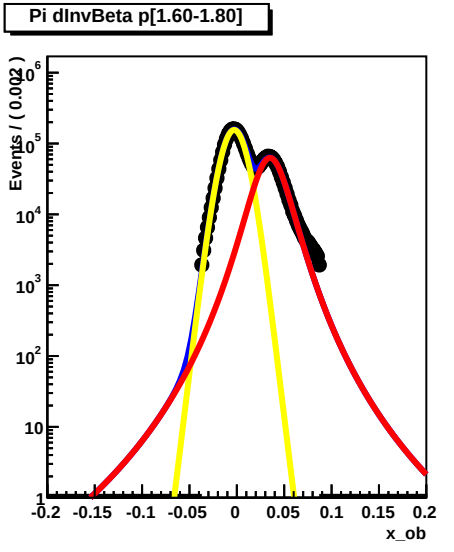

Pi dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

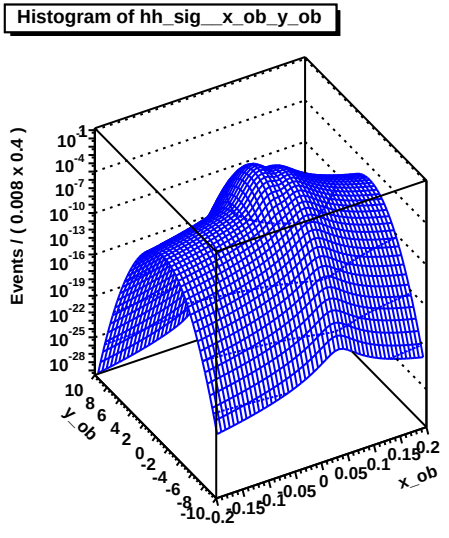

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

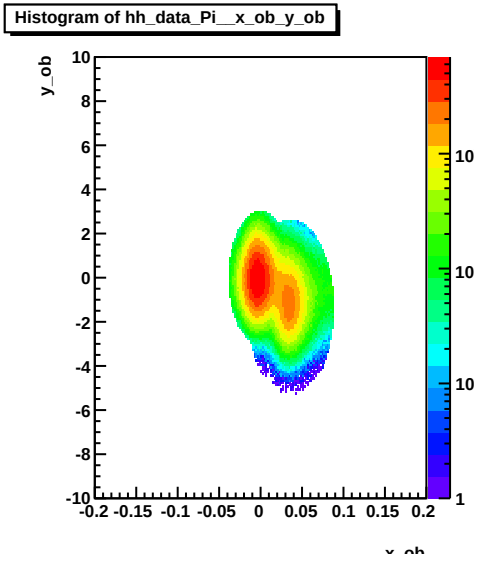

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

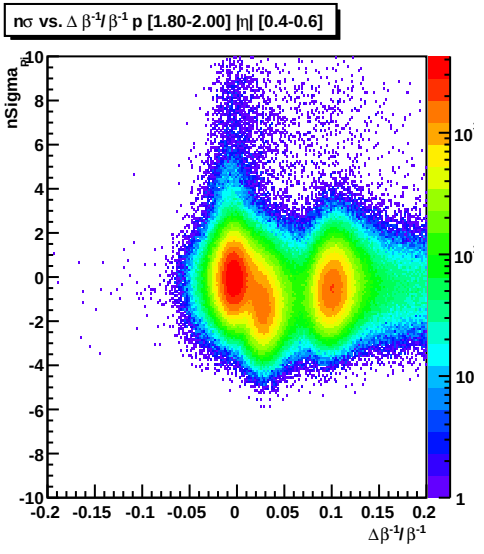

nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

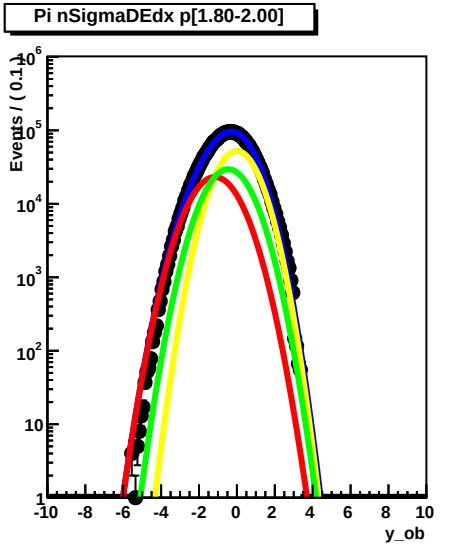

Pi nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob

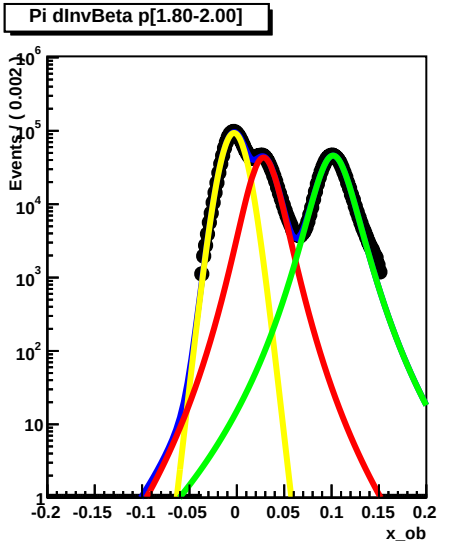

Pi dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

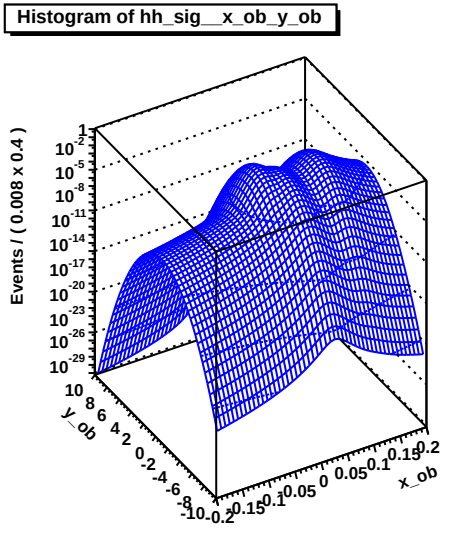

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

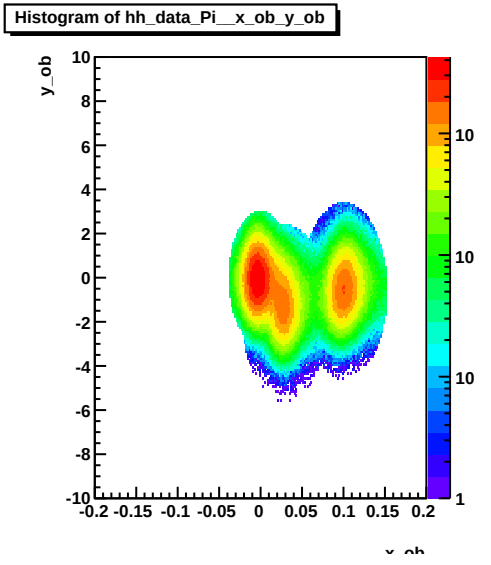

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

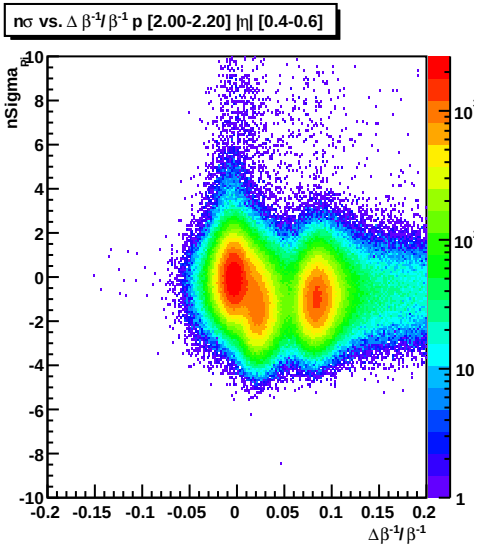

nσ vs. Δ β-1/ β-1 p [1.80-2.00] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1

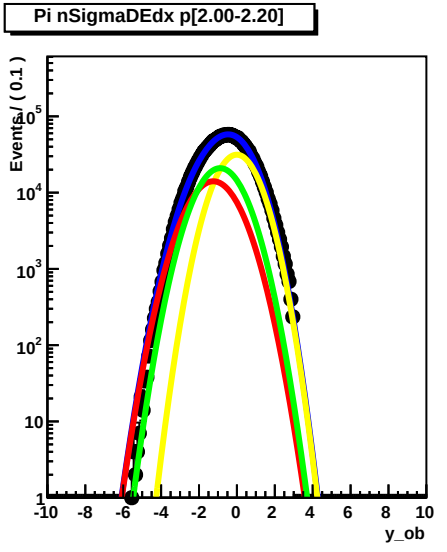

Pi nSigmaDEdx p[1.80-2.00]
Events / (0.1)
y_ob


Pi dInvBeta p[1.80-2.00]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [2.00-2.20] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1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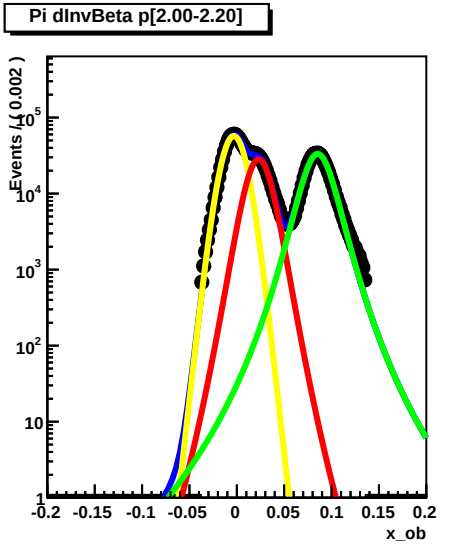
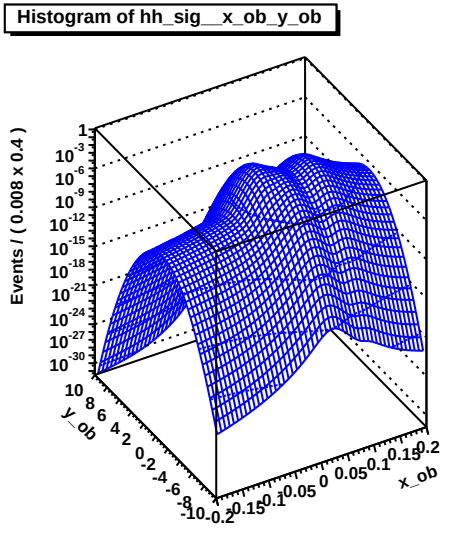
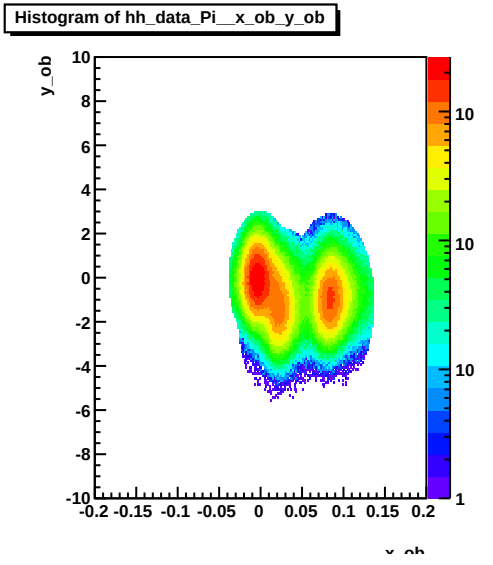
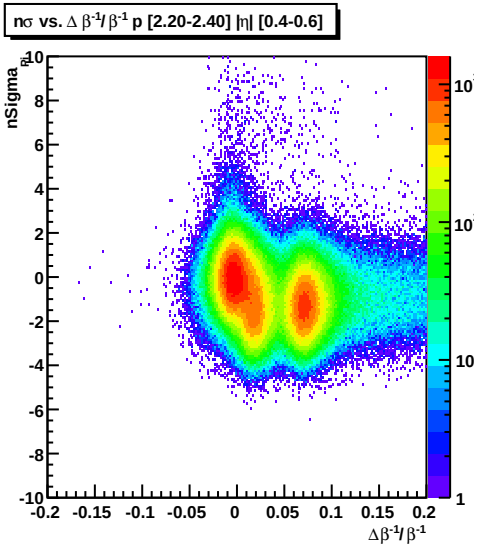
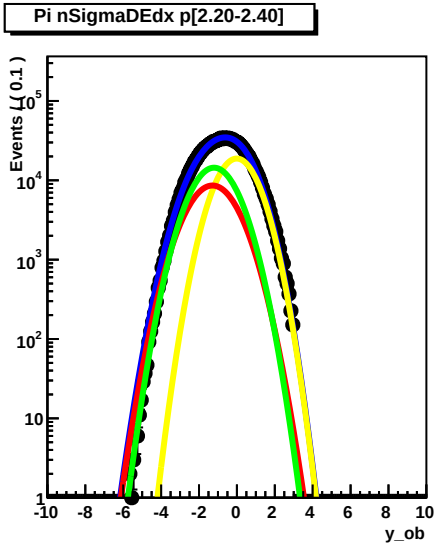
Events / (0.1)
y_ob

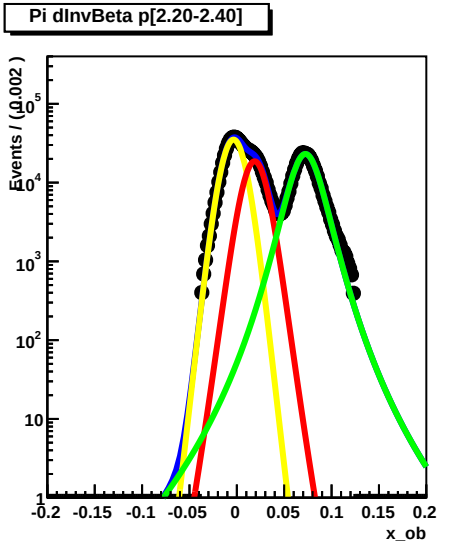

Pi dInvBeta p[2.00-2.20]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [2.20-2.40] |η| [0.4-0.6]
nSigma
Δβ-1/β-1


Pi nSigmaDEdx p[2.20-2.40]
Events / (0.1)
y_ob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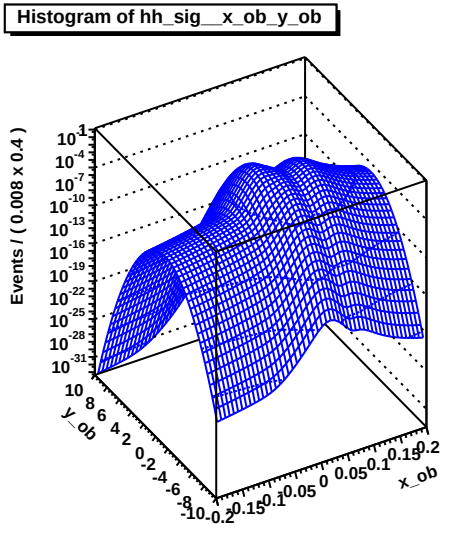
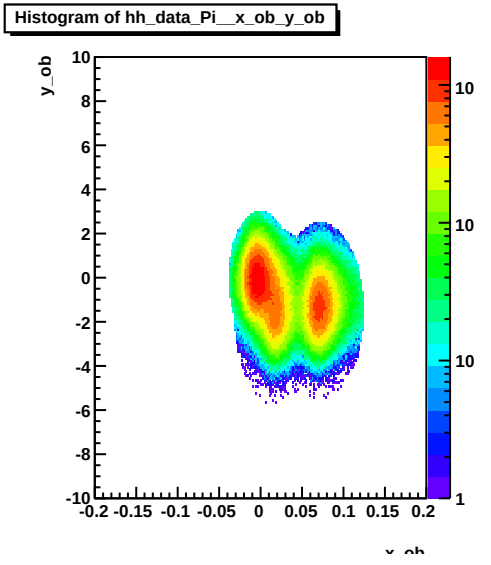
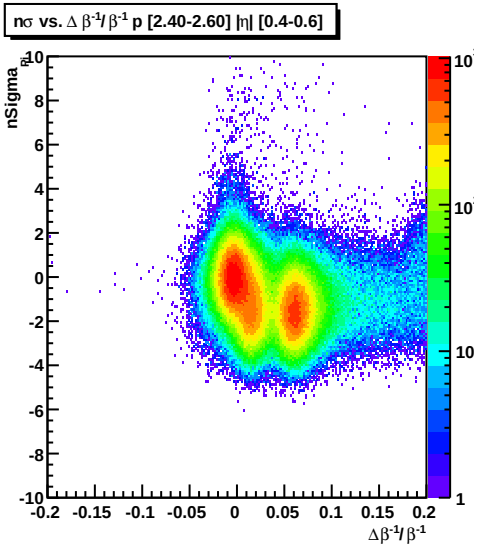
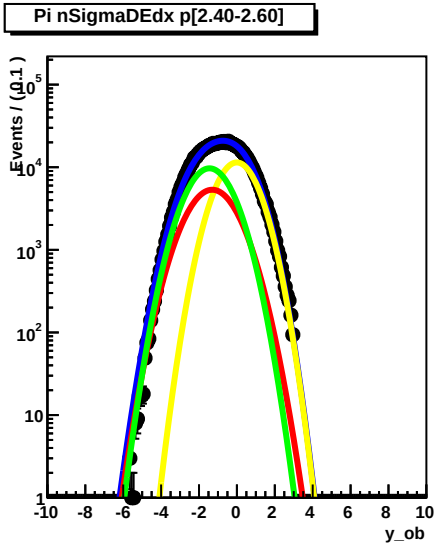
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [2.40-2.60] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1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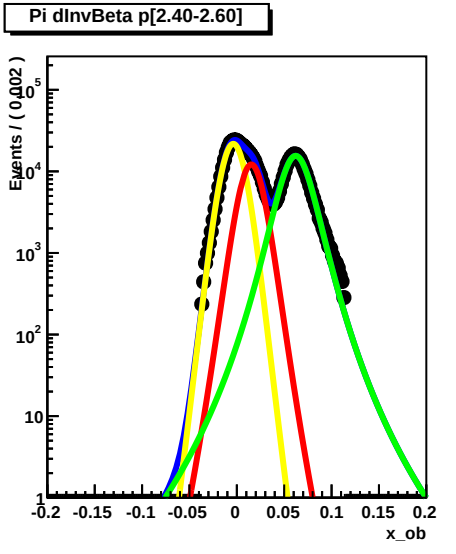
Events / (0.1)
y_ob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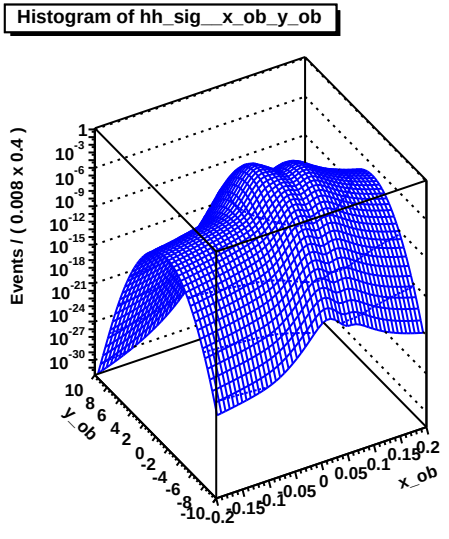
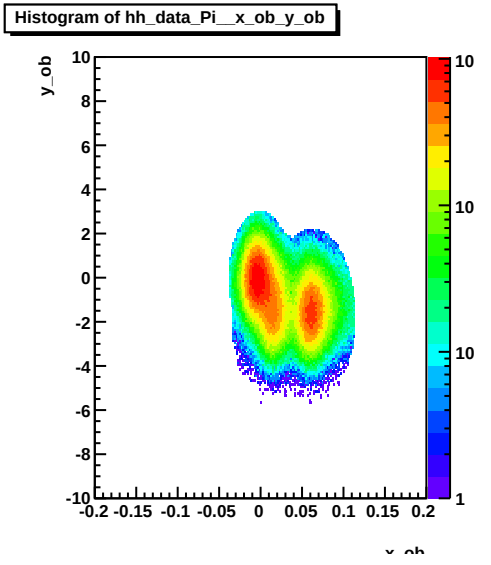
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
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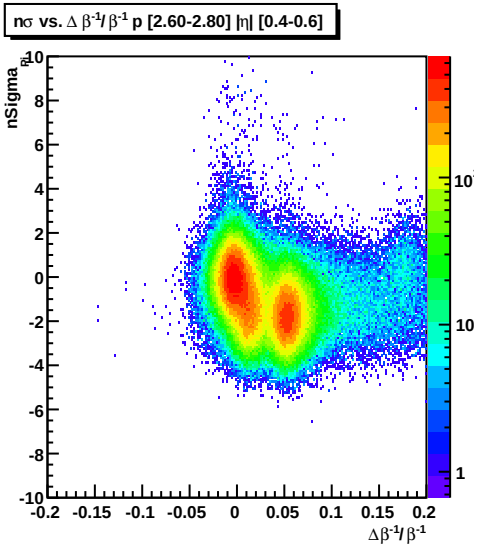
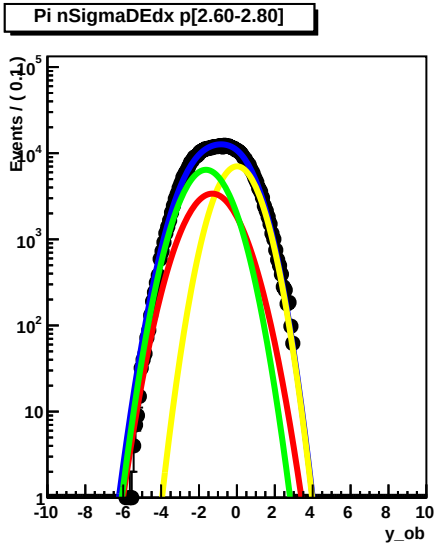
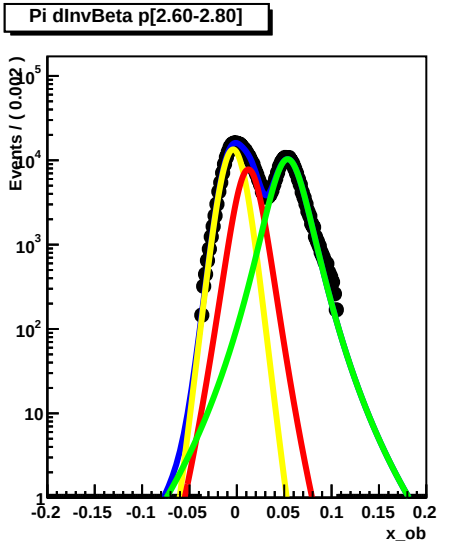

nσ vs. Δ β-1/β-1 p [2.60-2.80] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1


Pi nSigmaDEdx p[2.60-2.80]
Events / (0.1)
y_ob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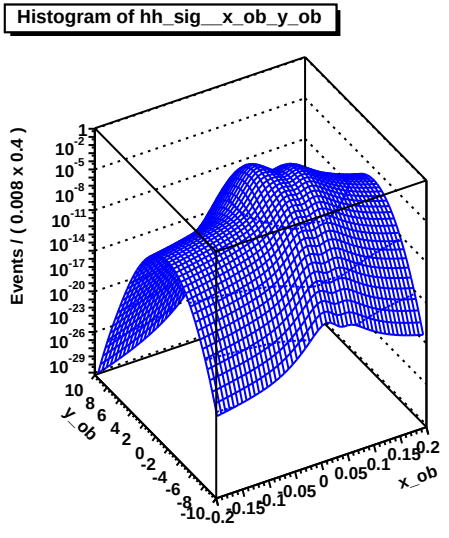
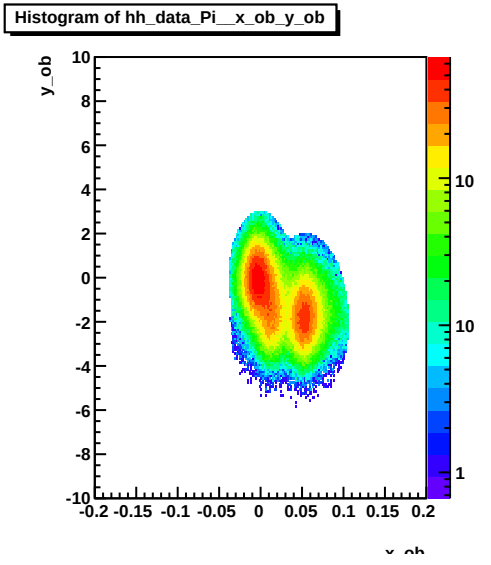
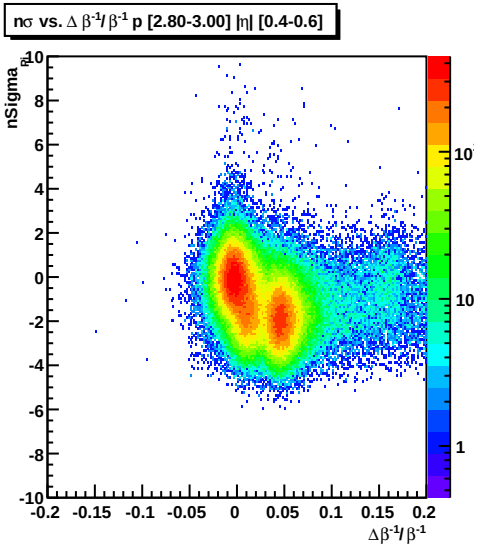
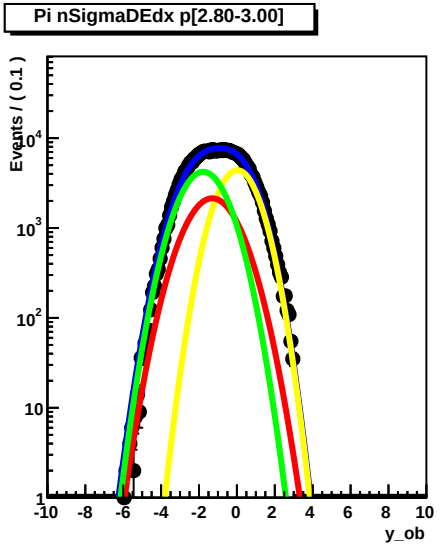
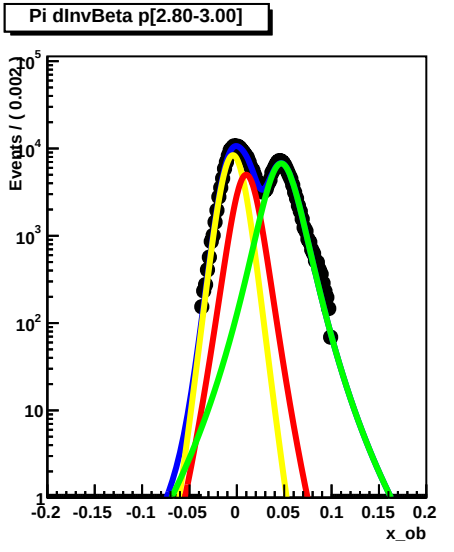
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [2.80-3.00] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1


Pi nSigmaDEdx p[2.80-3.00]
Events / (0.1)
y_ob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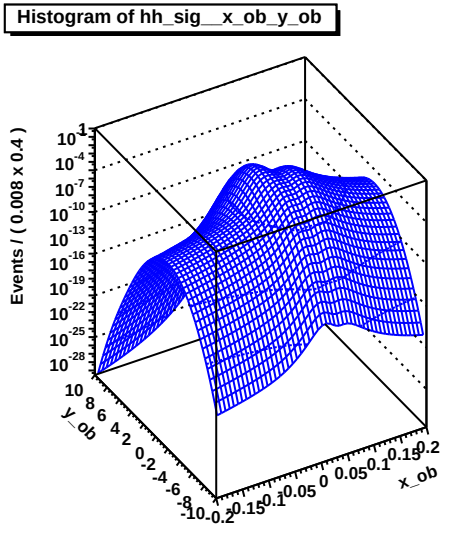
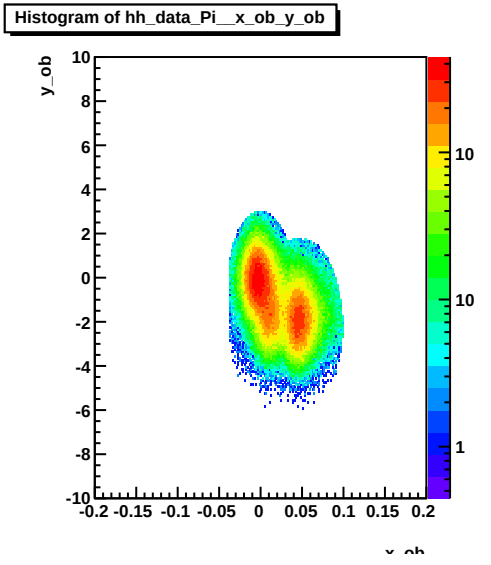
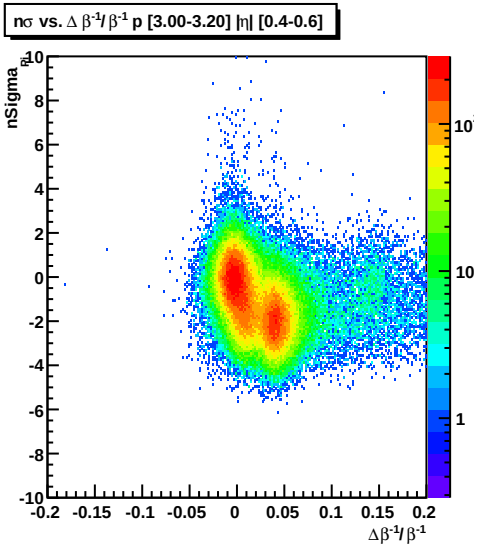
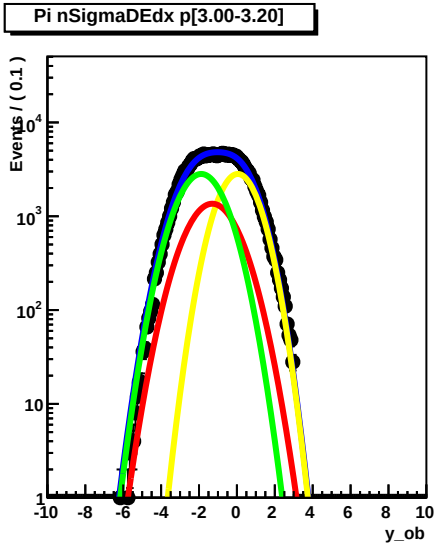
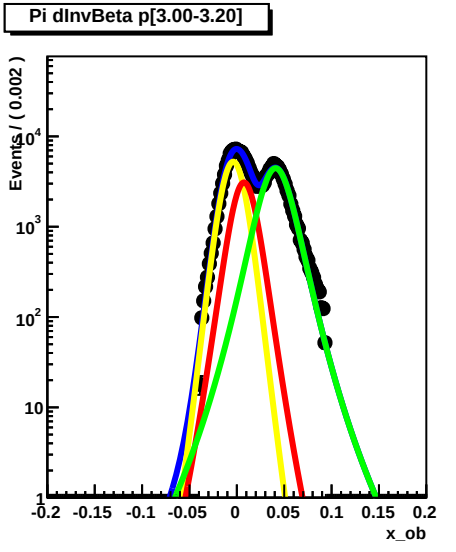
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [3.00-3.20] |η| [0.4-0.6]
nSigma
Δβ-1/β-1


Pi nSigmaDEdx p[3.00-3.20]
Events / (0.1)
y_ob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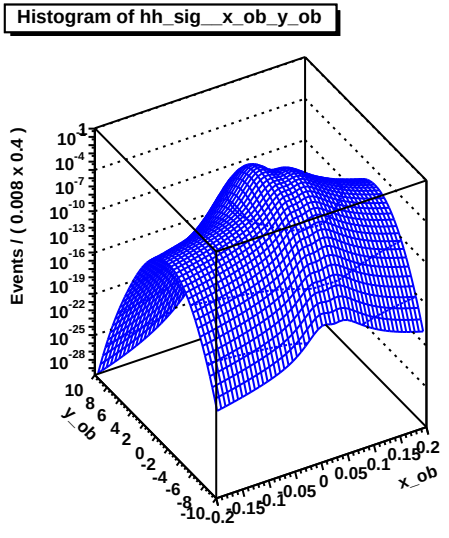
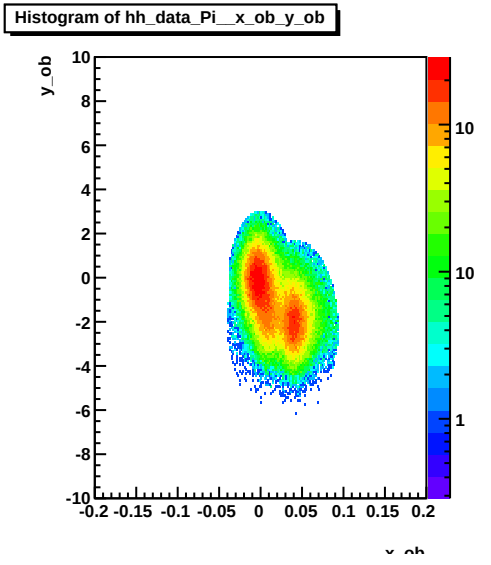
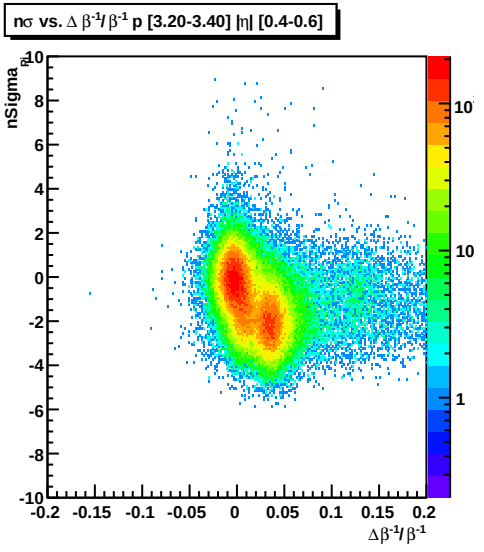
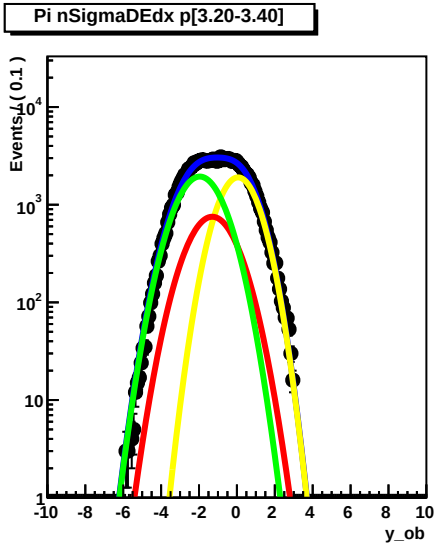
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [3.20-3.40] |η| [0.4-0.6]
nSigma
Δβ-1/β-1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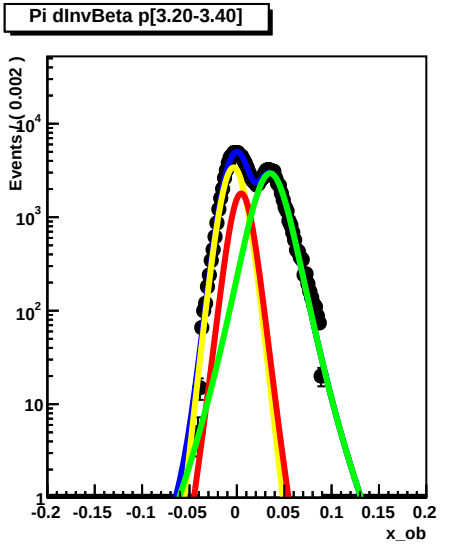
Events/(0.1)
y_ob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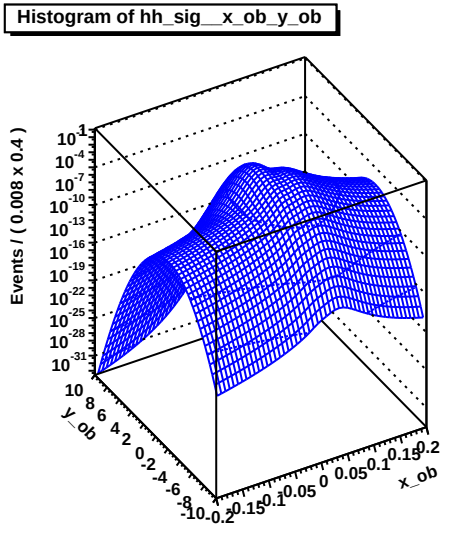
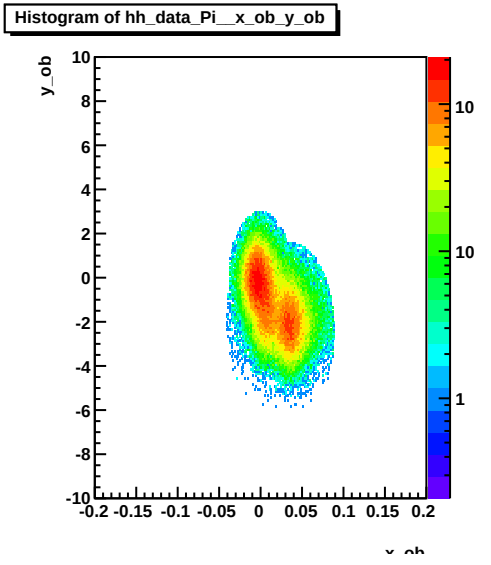
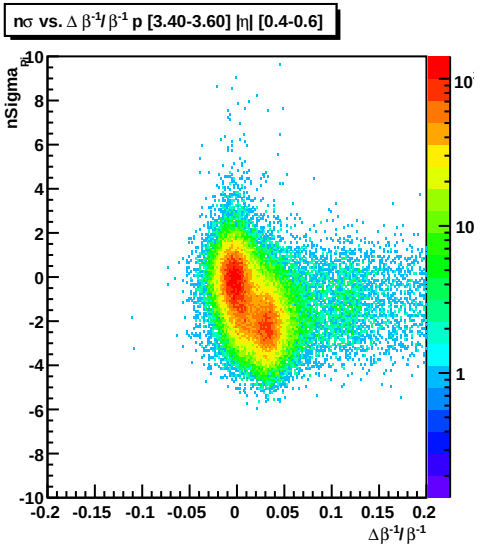
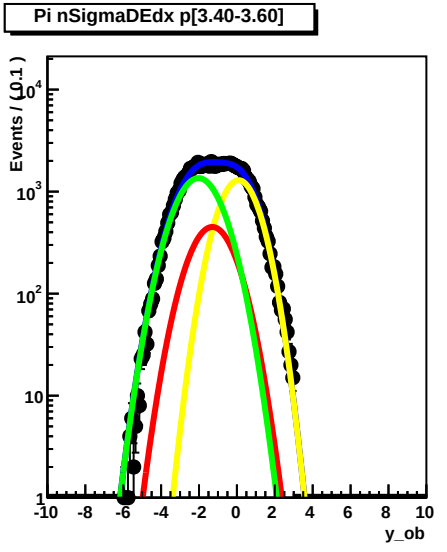
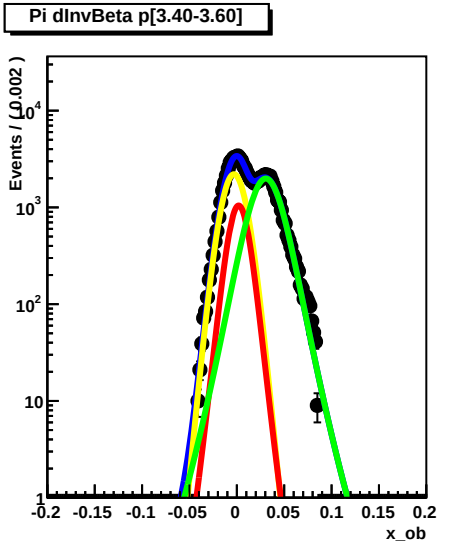
Events/(0.002)
x_ob

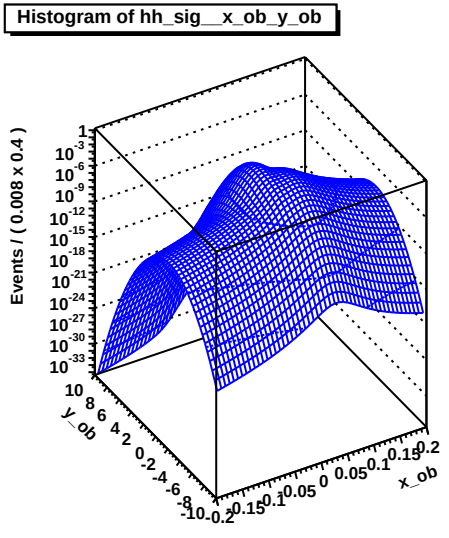

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

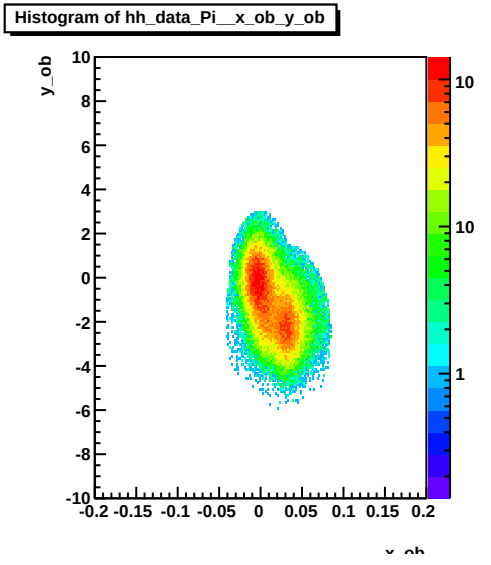

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [3.40-3.60] |η| [0.4-0.6]
nSigma_Pi
Δβ-1/β-1

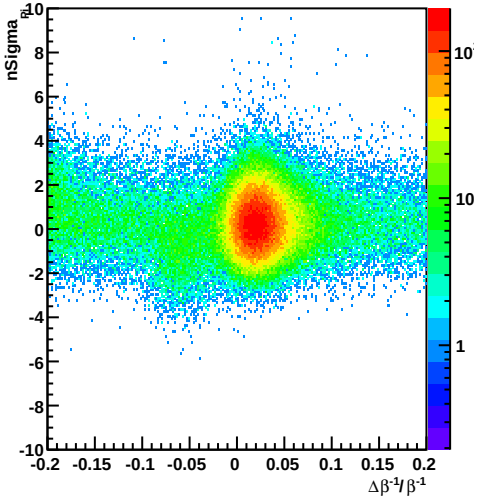

Pi nSigmaDEdx p[3.40-3.60]
Events / (0.1)
y_ob


Pi dInvBeta p[3.40-3.60]
Events / (0.002)
x_ob

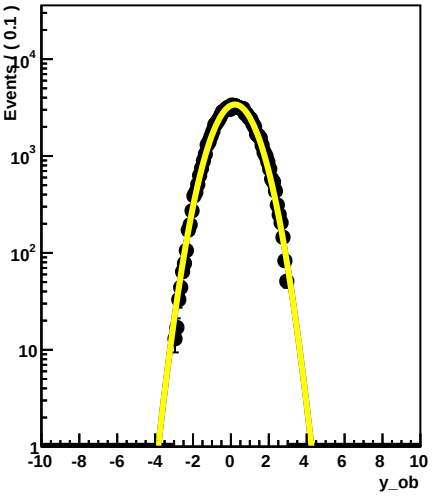

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

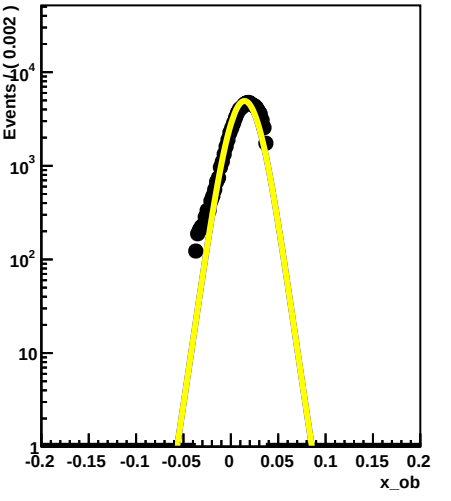
nσ vs. Δ β^{-1}/β^{-1} p [0.10-0.20] |η| [0.6-0.8]



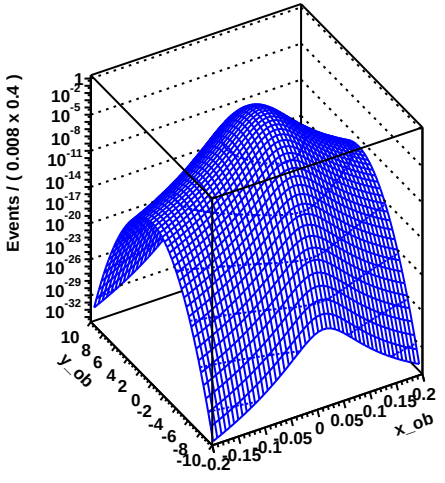
Pi nSigmaDEdx p[0.10-0.20]



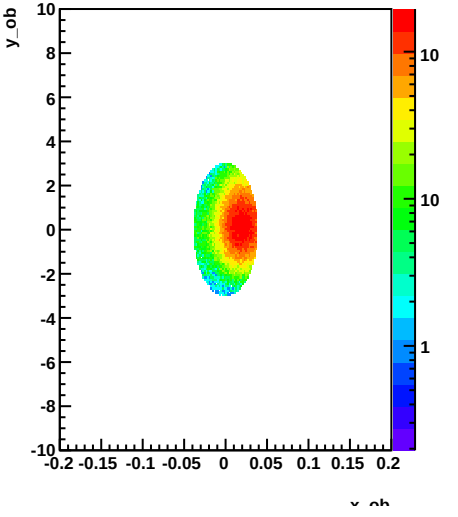
Pi dInvBeta p[0.10-0.20]

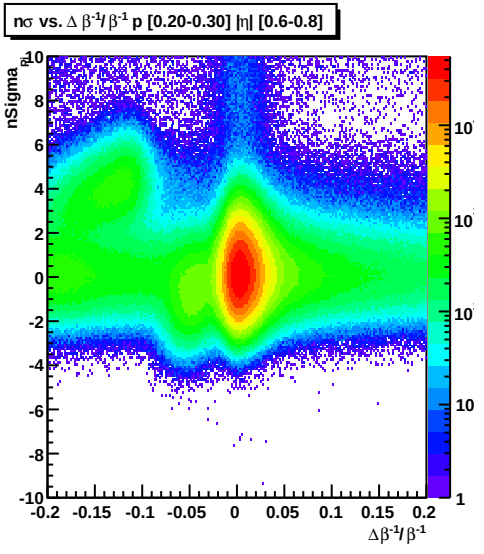


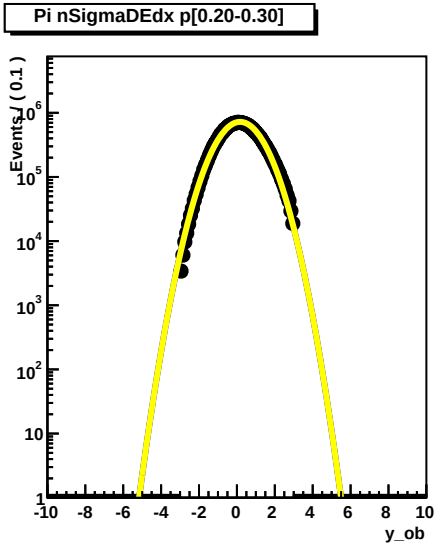
Histogram of hh_sig__x_ob_y_ob

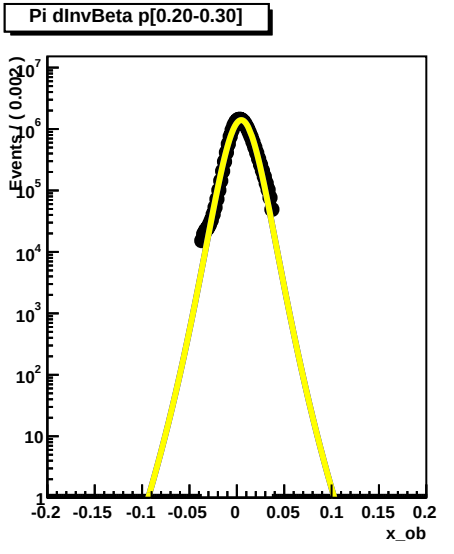


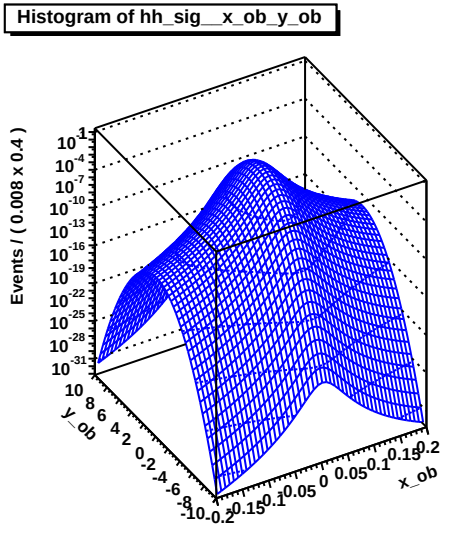
Histogram of hh_data_Pi__x_ob_y_ob

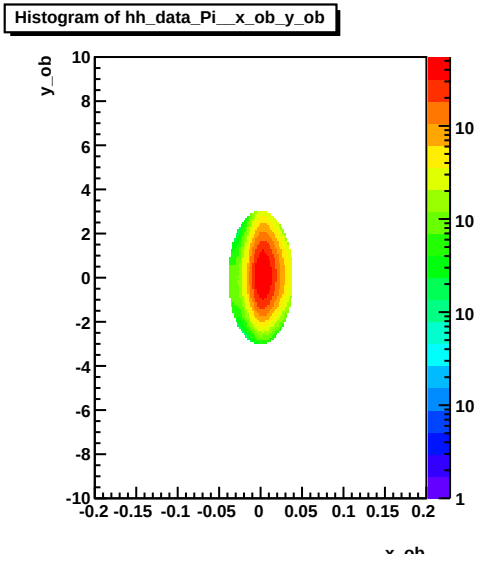


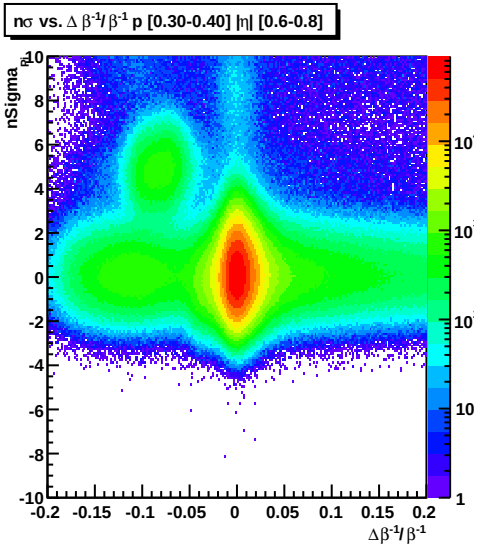

nσ vs. Δ β-1/β-1 p [0.20-0.30] |η| [0.6-0.8]
nSigma_Pi
Δβ-1/β-1

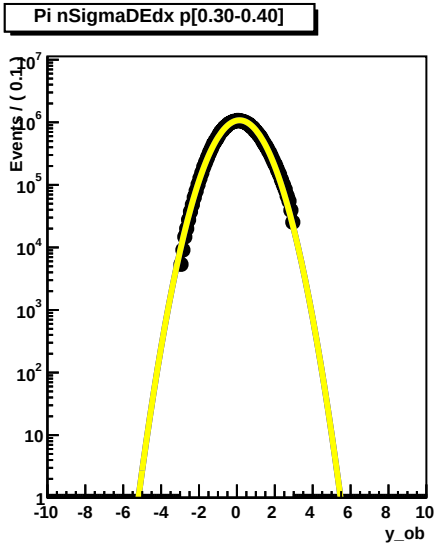

Pi nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

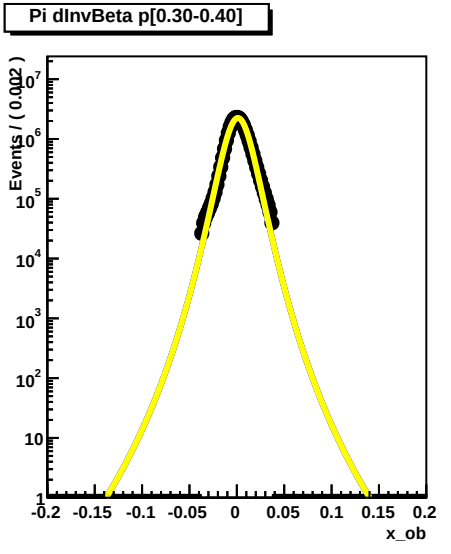

Pi dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

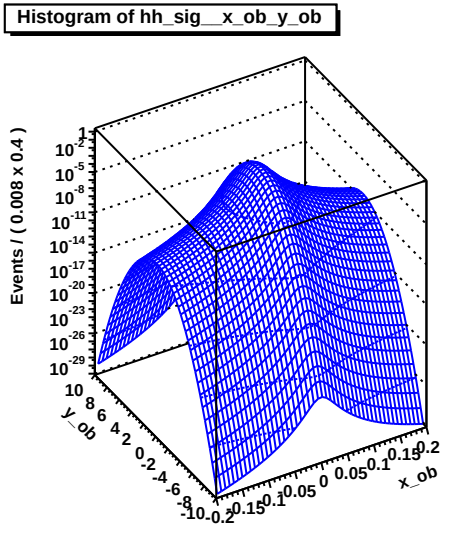

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

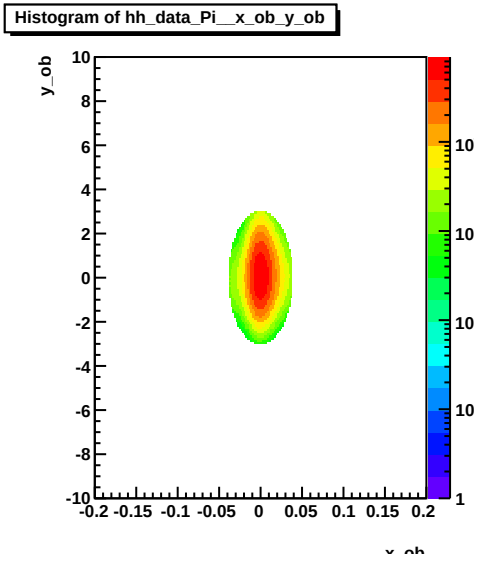

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.30-0.40] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

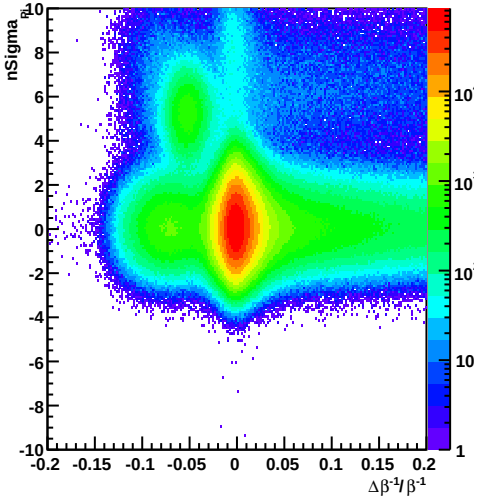

Pi nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob


Pi dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

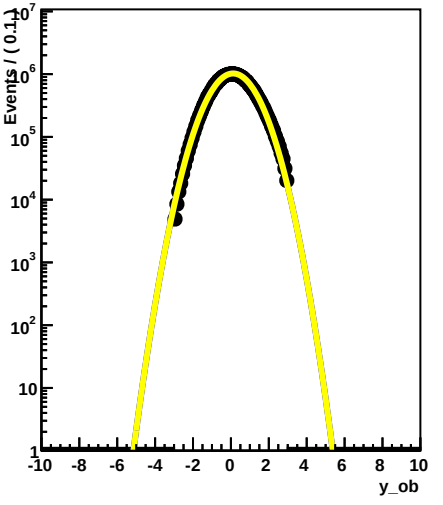

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

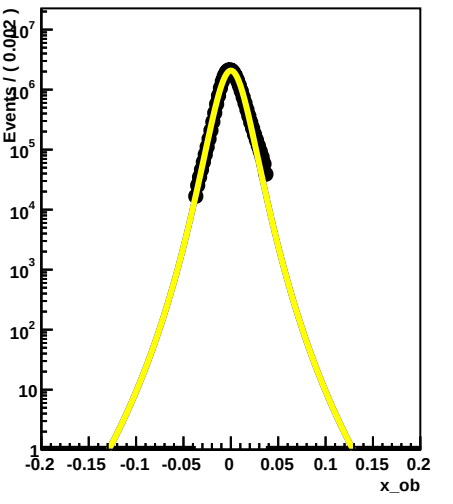
nσ vs. Δ β^{-1}/β^{-1} p [0.40-0.50] |η| [0.6-0.8]



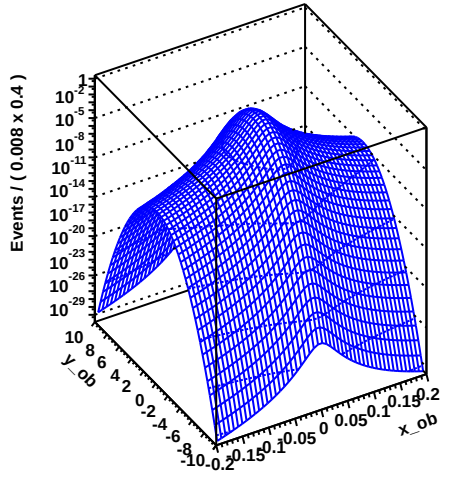
Pi nSigmaDEdx p[0.40-0.50]



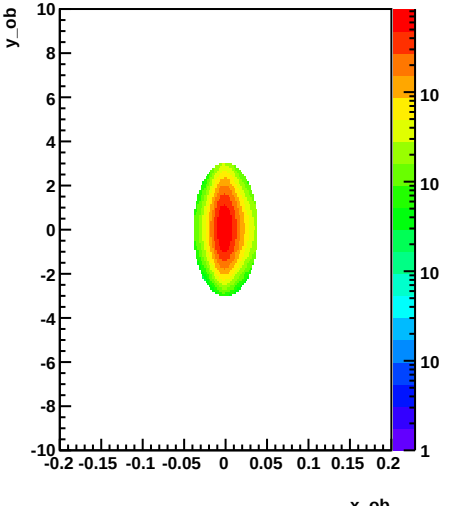
Pi dInvBeta p[0.40-0.50]

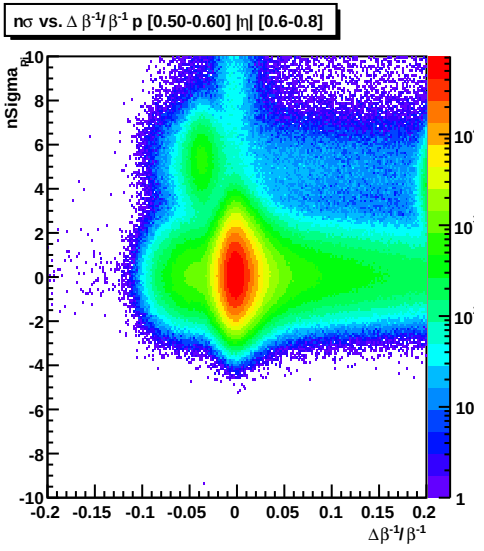


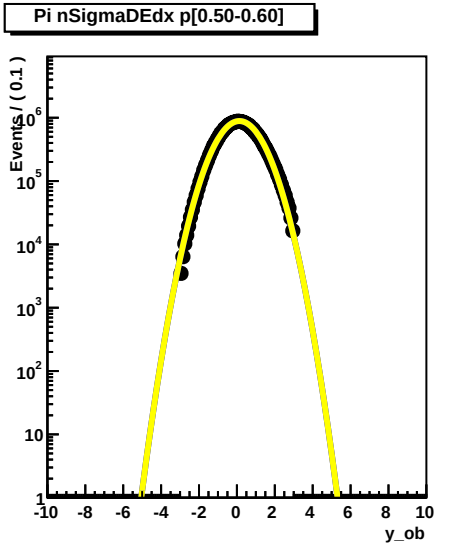
Histogram of hh_sig__x_ob_y_ob

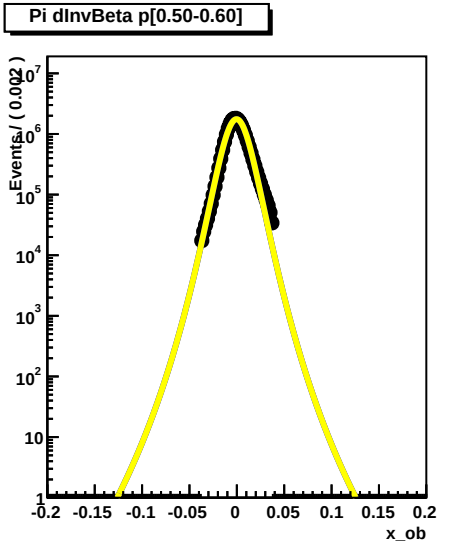


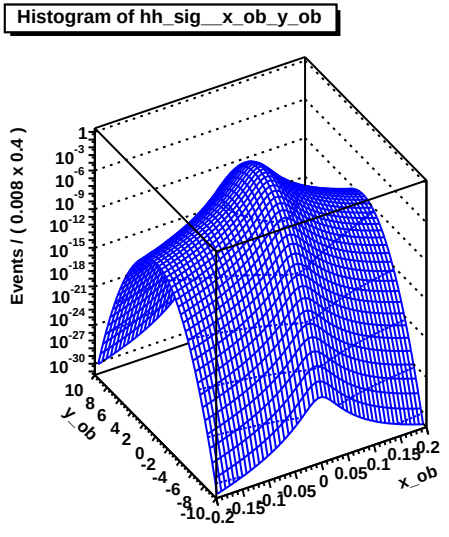
Histogram of hh_data_Pi__x_ob_y_ob

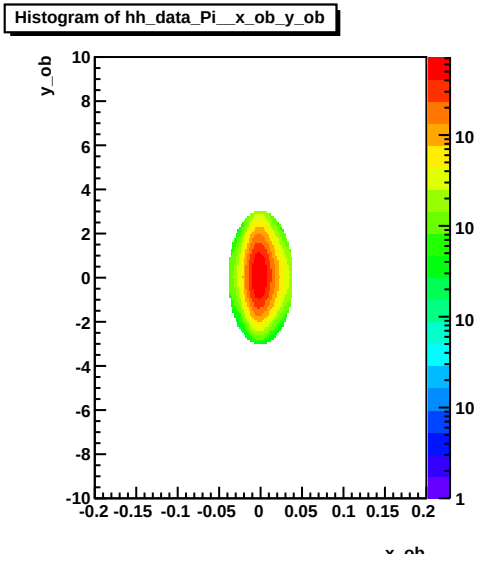


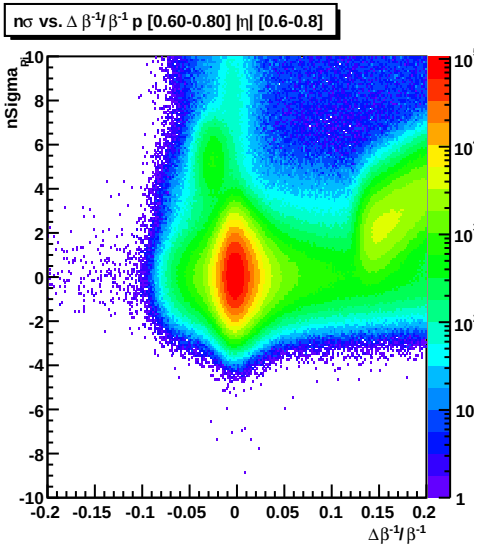

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.6-0.8]
nSigma_Pi
Δβ-1/β-1

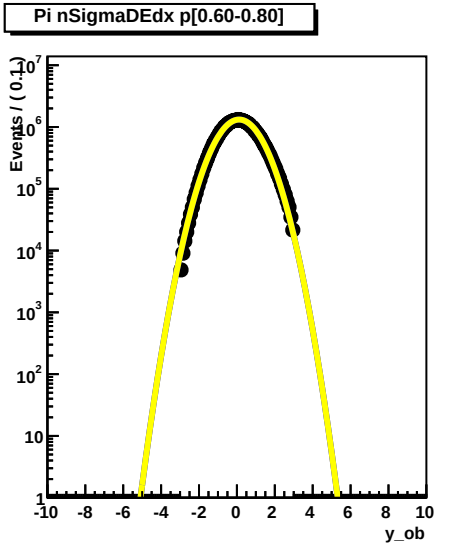

Pi nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

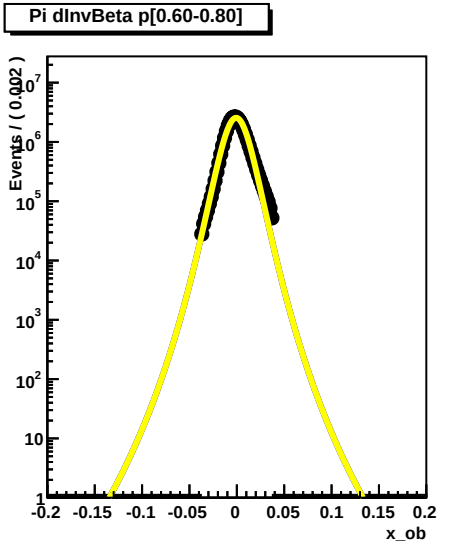

Pi dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

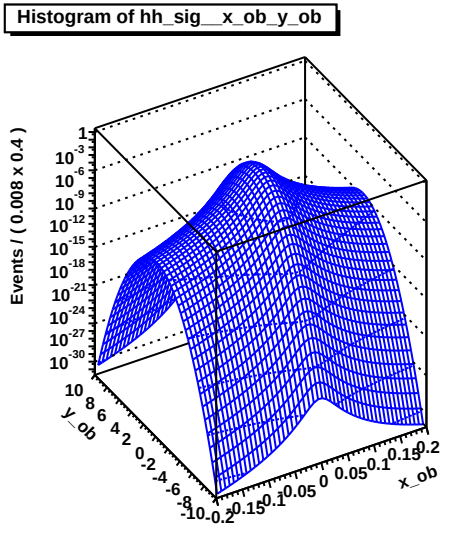

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

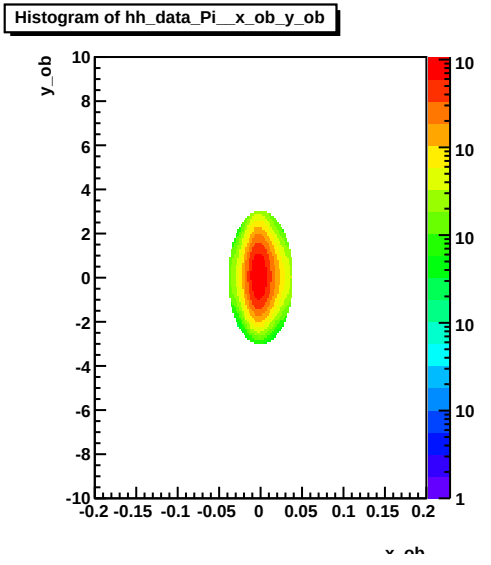

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.6-0.8]
nSigma_Pi
Δβ-1/β-1

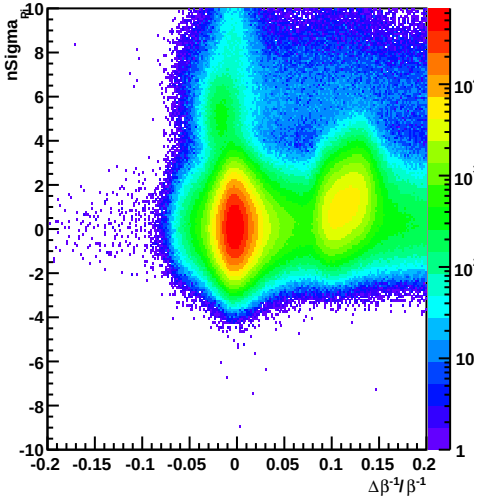

Pi nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob


Pi dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

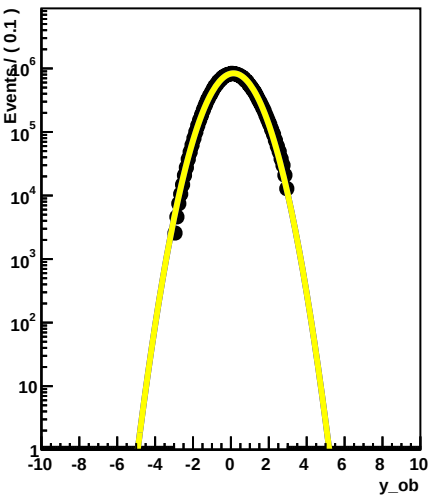

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

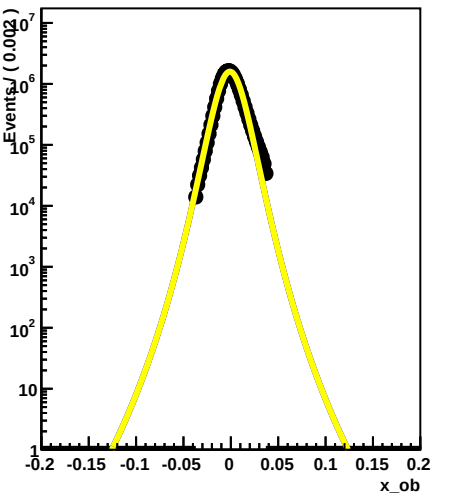
nσ vs. Δ β^{-1}/β^{-1} p [0.80-1.00] |η| [0.6-0.8]



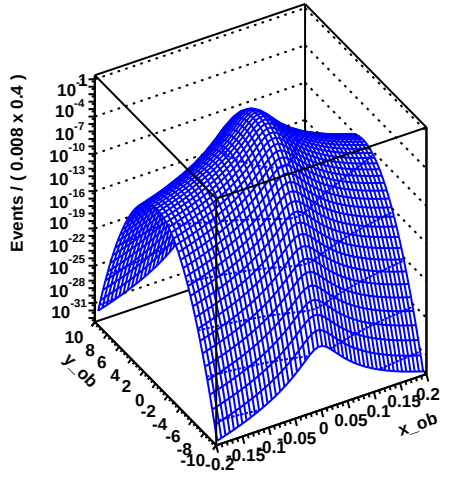
Pi nSigmaDEdx p[0.80-1.00]



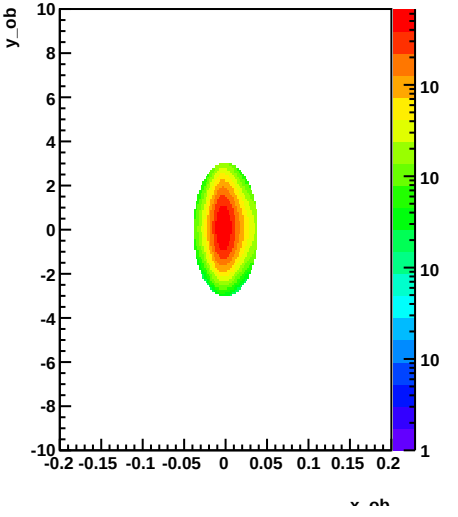
Pi dInvBeta p[0.80-1.00]

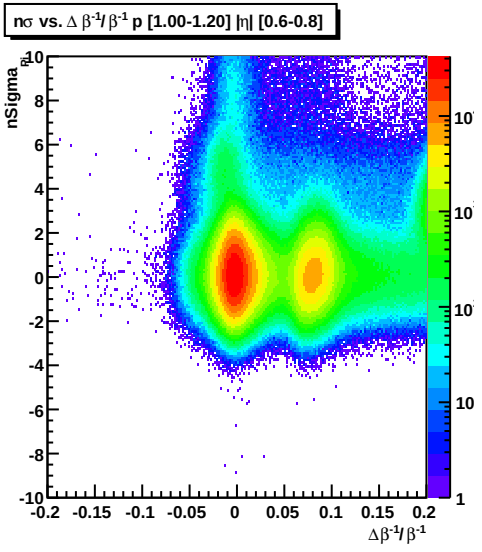


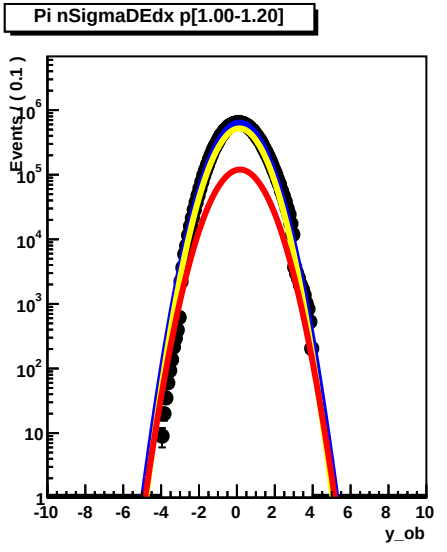
Histogram of hh_sig__x_ob_y_ob

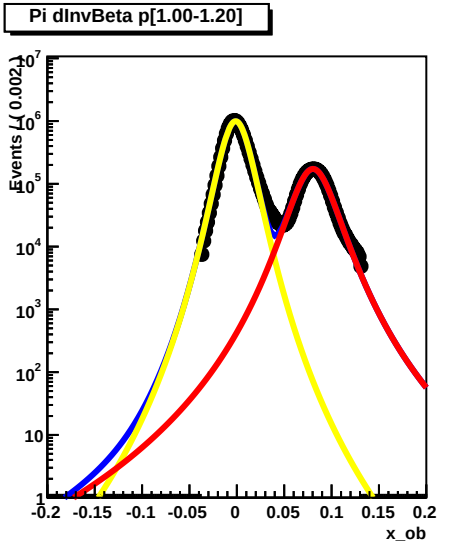


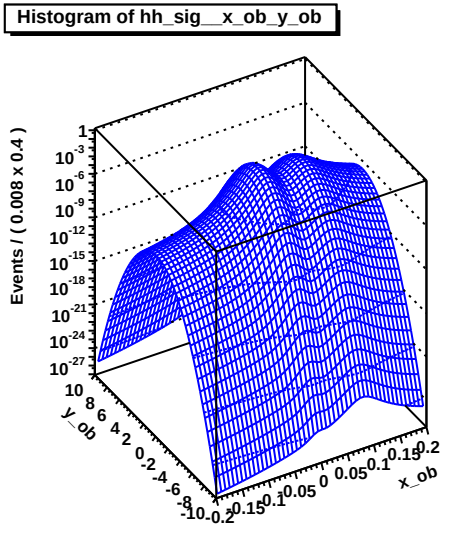
Histogram of hh_data_Pi__x_ob_y_ob

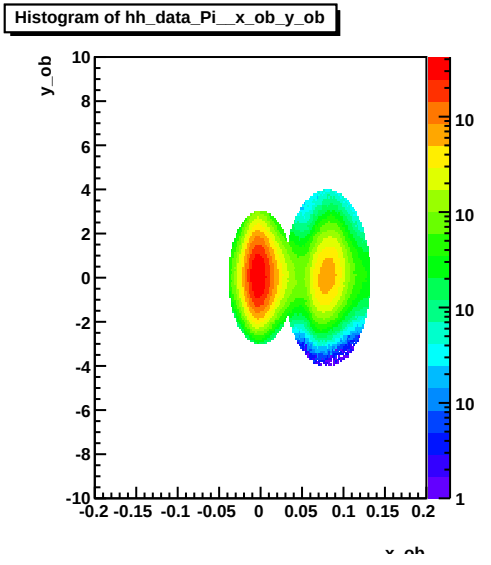


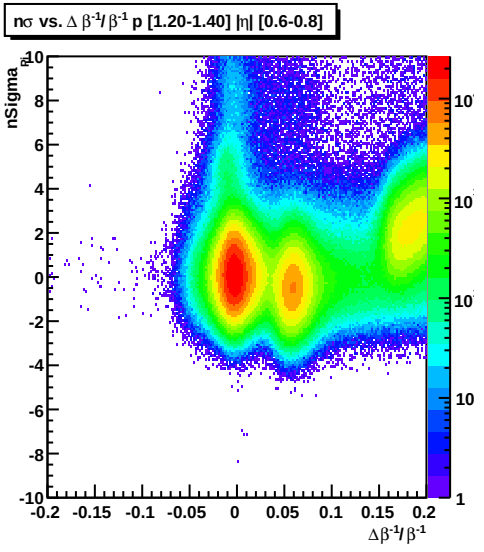

nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

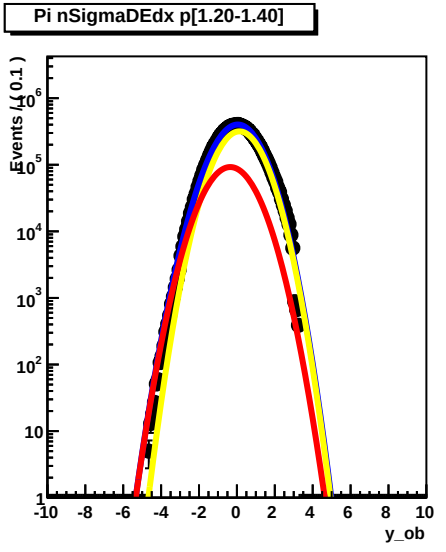

Pi nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

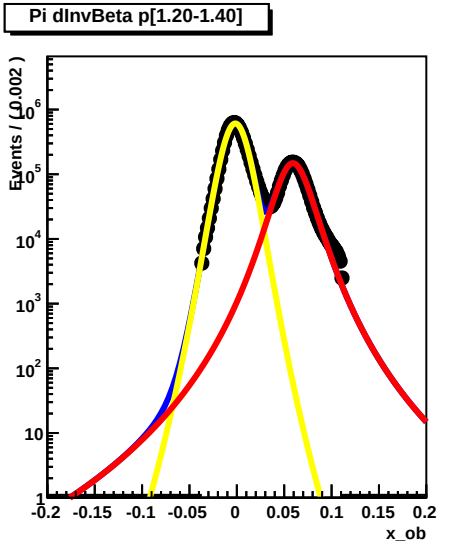

Pi dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

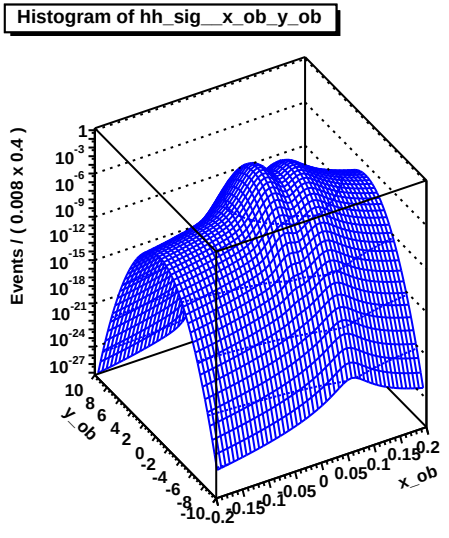

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

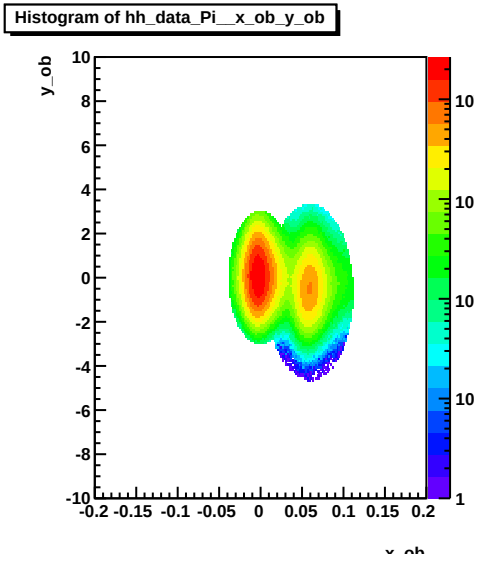

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

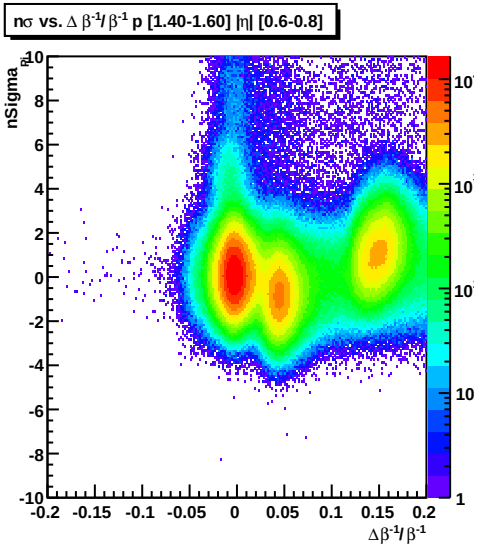

nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

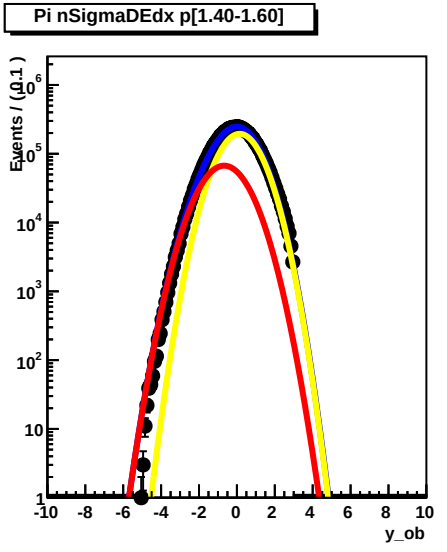

Pi nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob

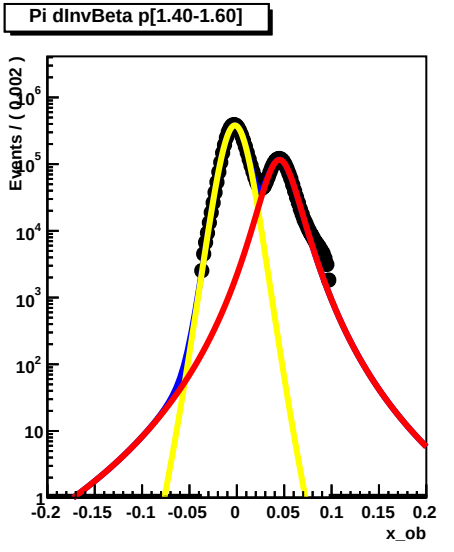

Pi dInvBeta p[1.20-1.40]
Events / (0.002)
x_ob

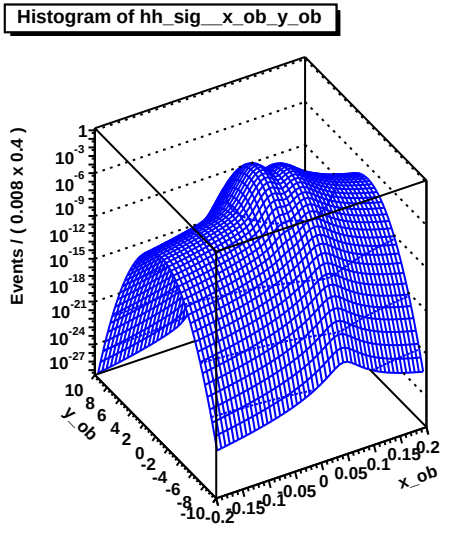

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

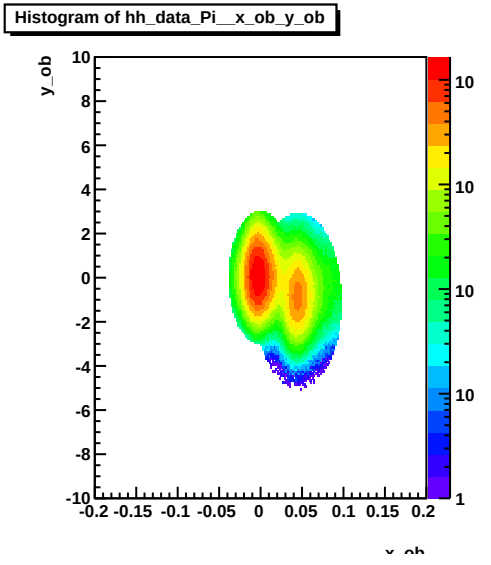

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

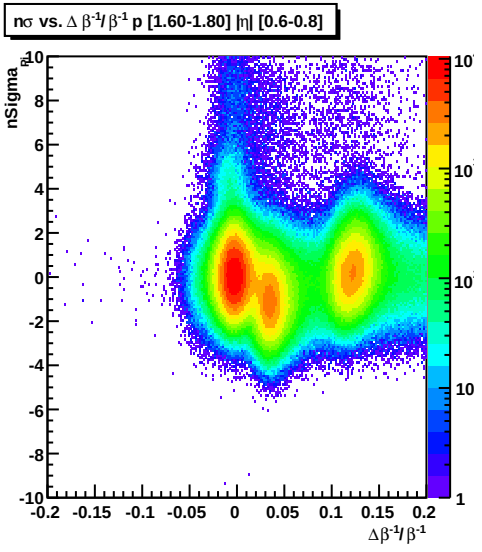

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

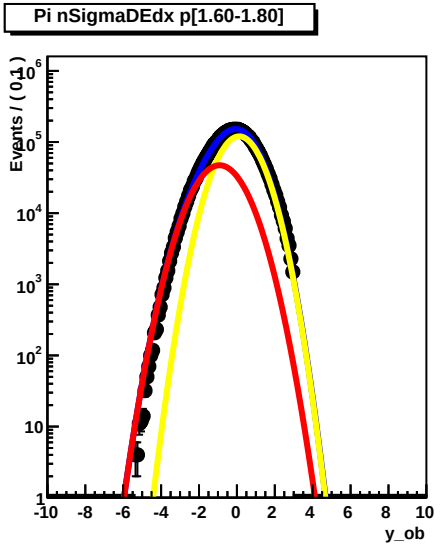

Pi nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

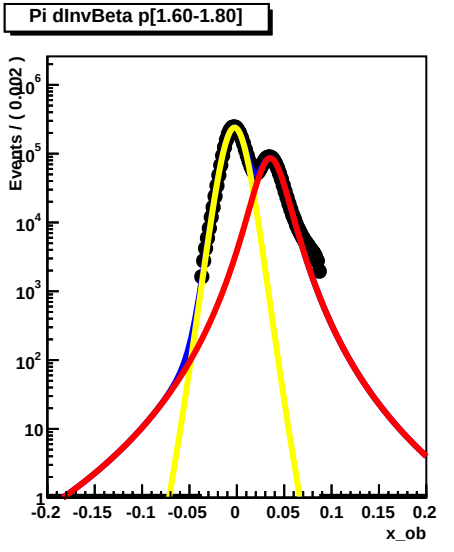

Pi dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

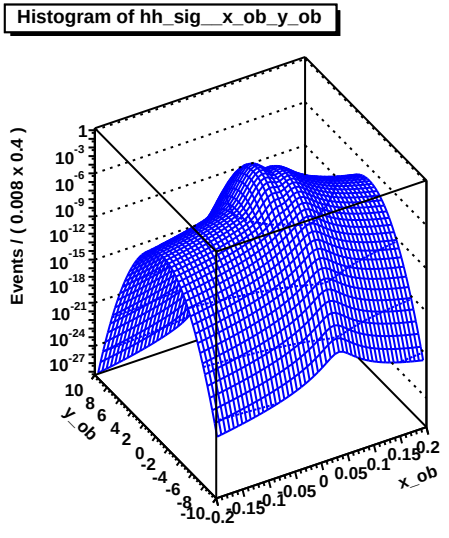

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

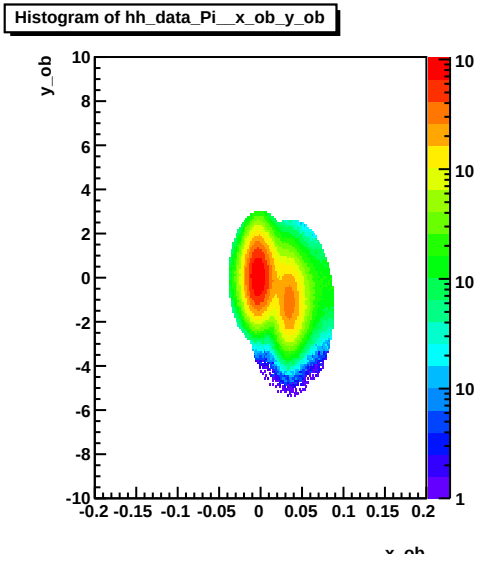

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

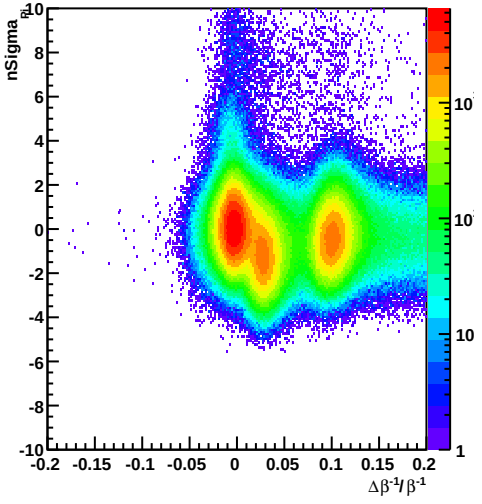

Pi nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob


Pi dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

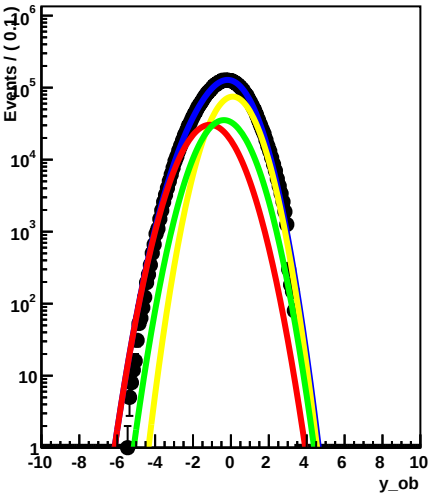

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

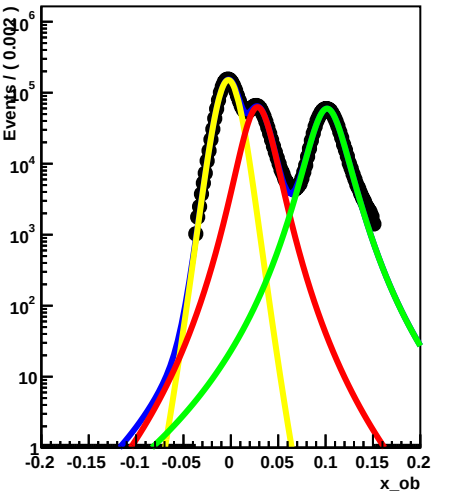
nσ vs. Δ β^{-1}/β^{-1} p [1.80-2.00] |η| [0.6-0.8]



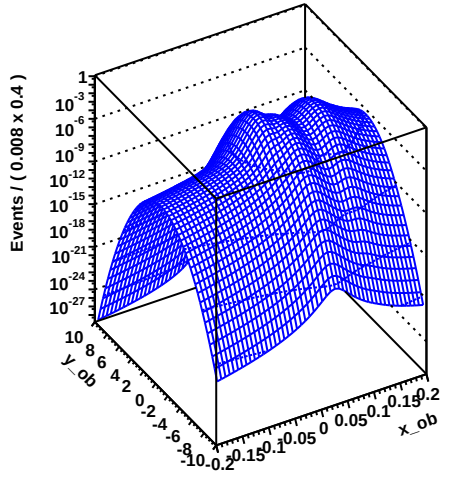
Pi nSigmaDEdx p[1.80-2.00]



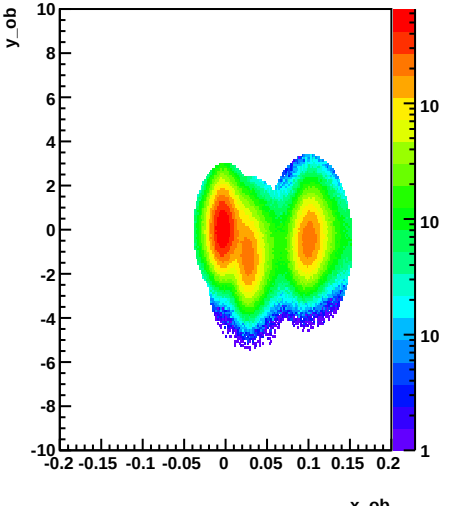
Pi dInvBeta p[1.80-2.00]

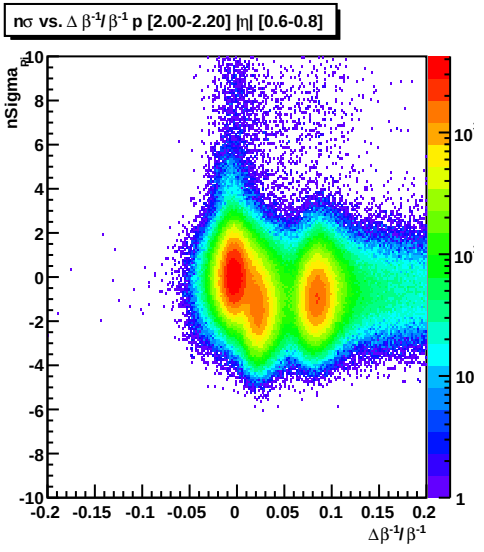


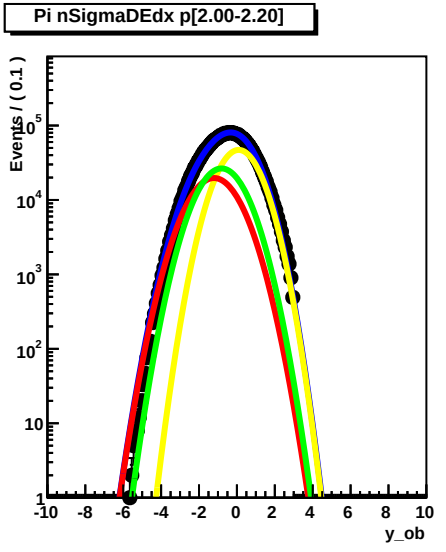
Histogram of hh_sig__x_ob_y_ob

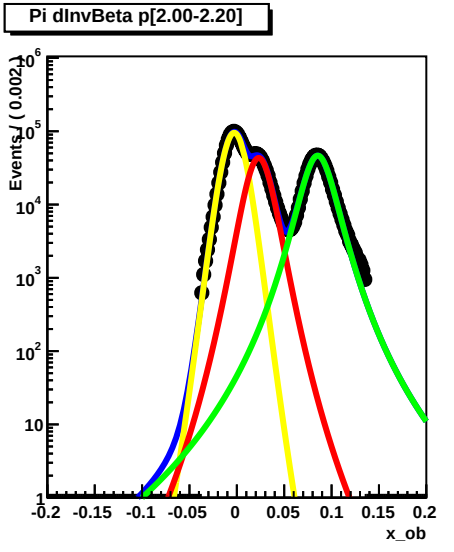


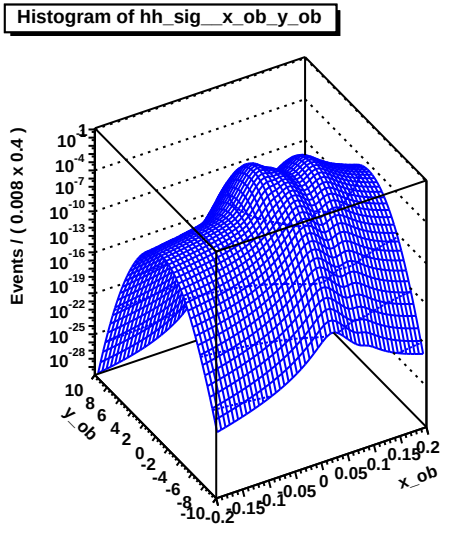
Histogram of hh_data_Pi__x_ob_y_ob

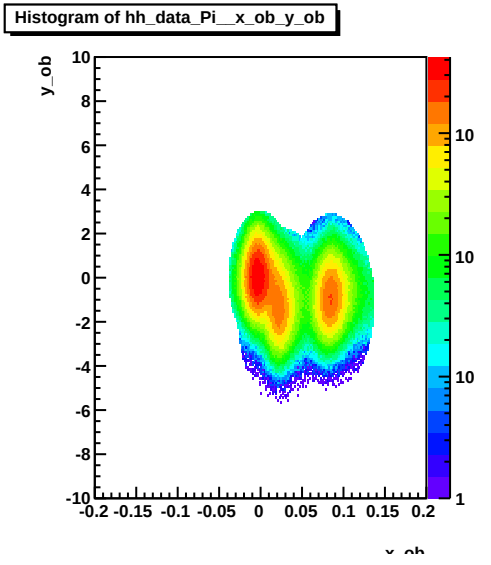


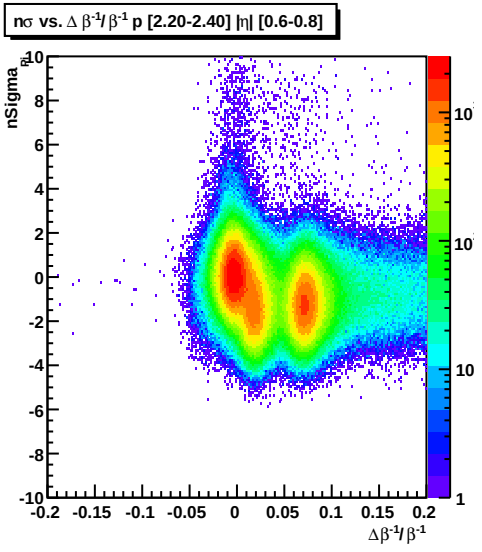

nσ vs. Δ β-1/ β-1 p [2.00-2.20] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

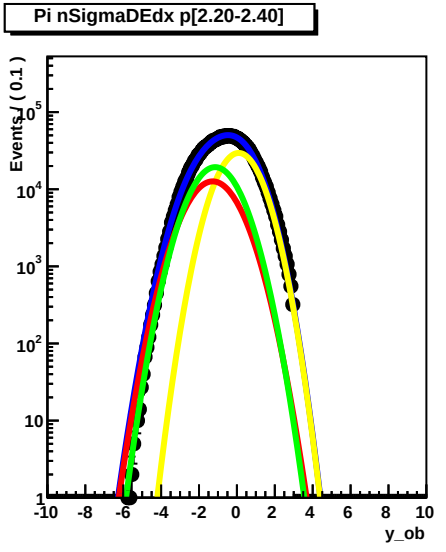

Pi nSigmaDEdx p[2.00-2.20]
Events / (0.1)
y_ob

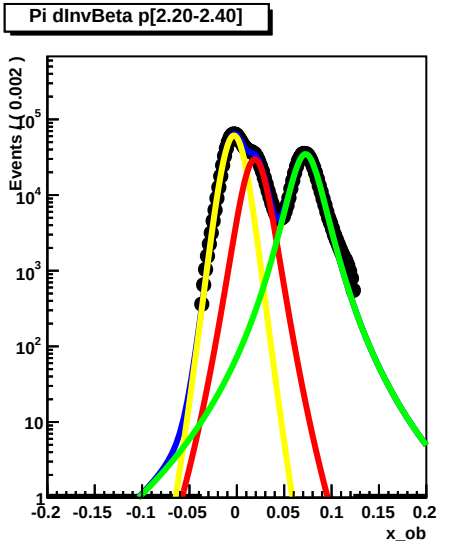

Pi dInvBeta p[2.00-2.20]
Events / (0.002)
x_ob

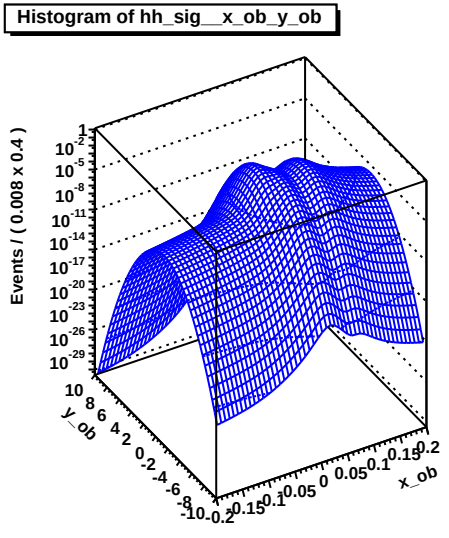

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

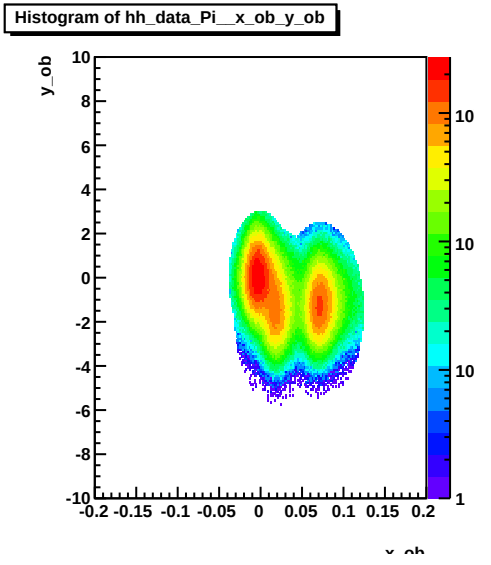

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

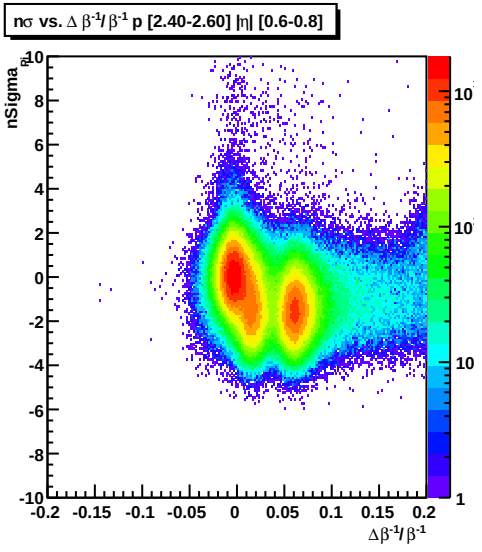

nσ vs. Δ β-1/ β-1 p [2.20-2.40] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

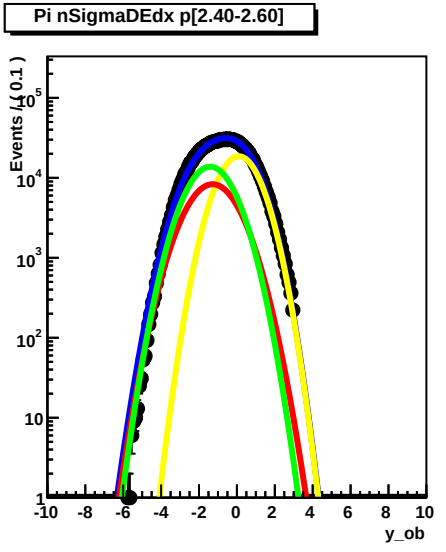

Pi nSigmaDEdx p[2.20-2.40]
Events / (0.1)
y_ob

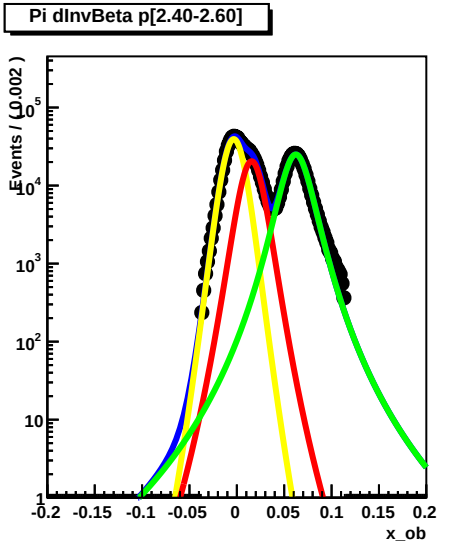

Pi dInvBeta p[2.20-2.40]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [2.40-2.60] |η| [0.6-0.8]
nSigma
Δβ-1/β-1


Pi nSigmaDEdx p[2.40-2.60]
Events / (0.1)
y_ob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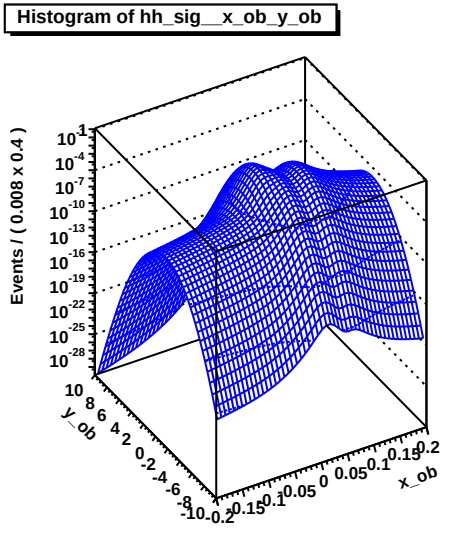
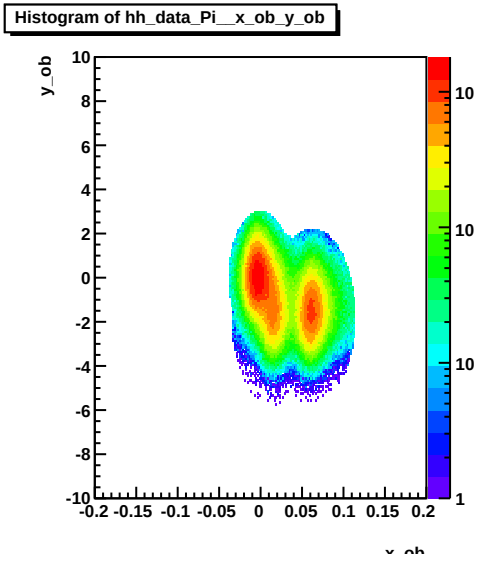
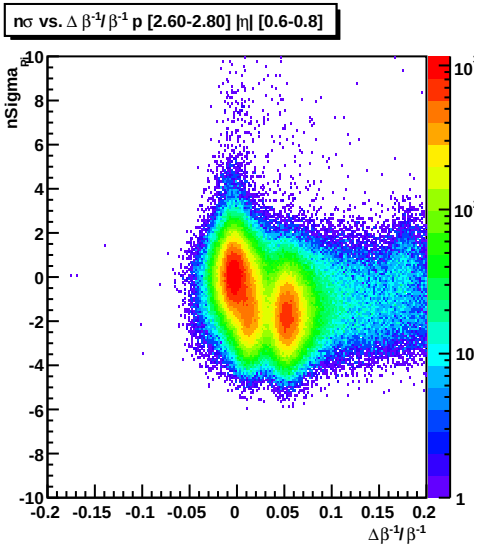
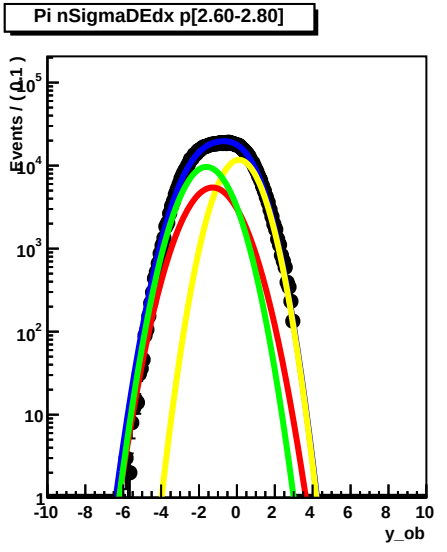
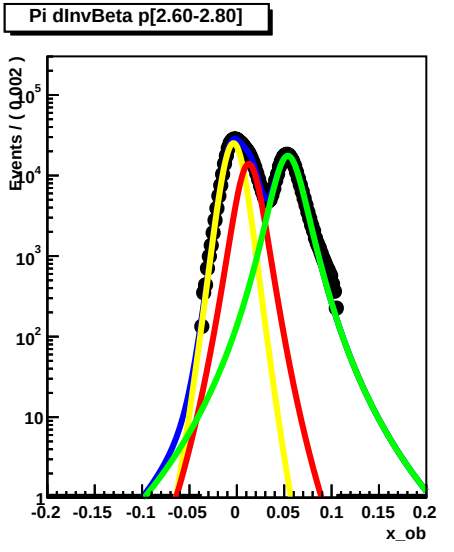
Events / (0.002)
x_ob

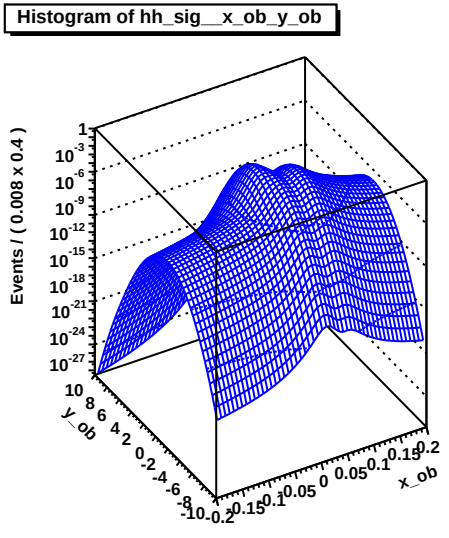

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

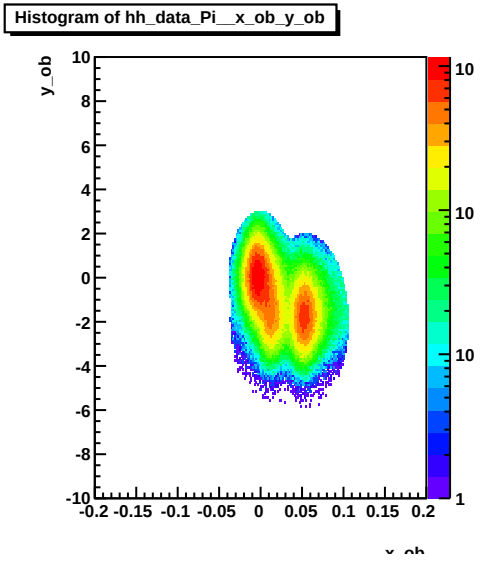

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

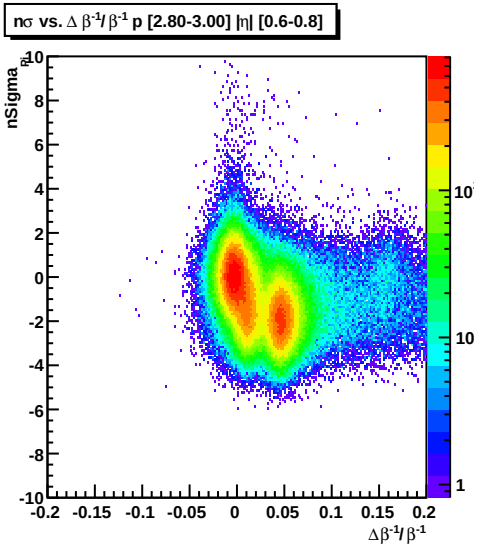

nσ vs. Δ β-1/β-1 p [2.60-2.80] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

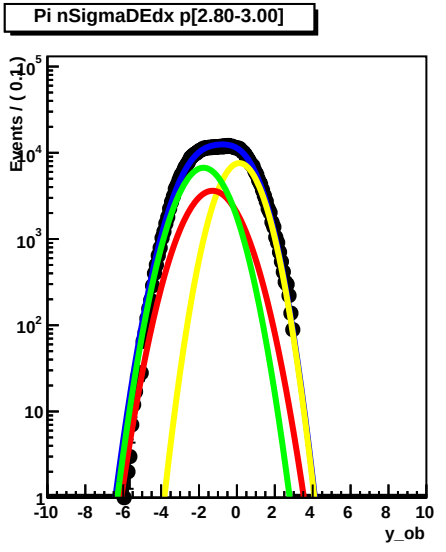

Pi nSigmaDEdx p[2.60-2.80]
Events / (0.1)
y_ob

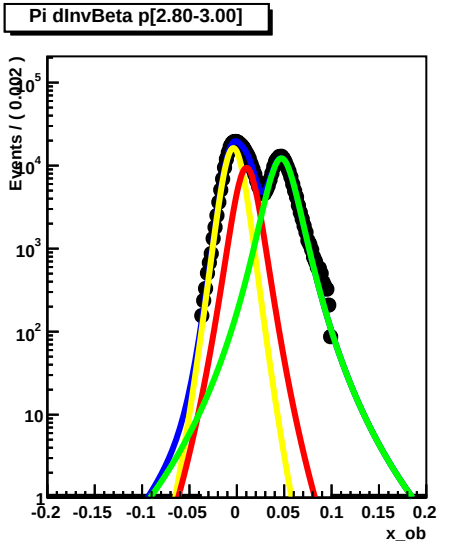

Pi dInvBeta p[2.60-2.80]
Events / (0.002)
x_ob

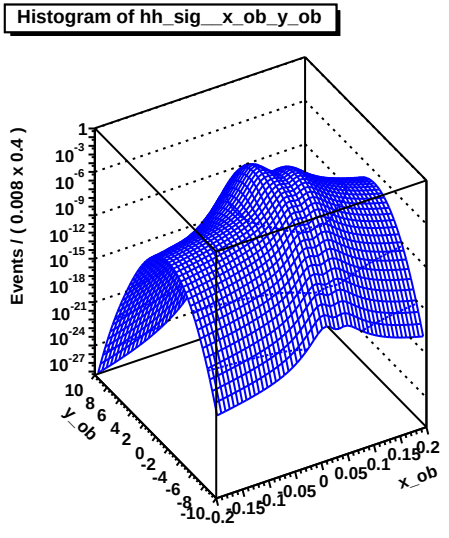

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

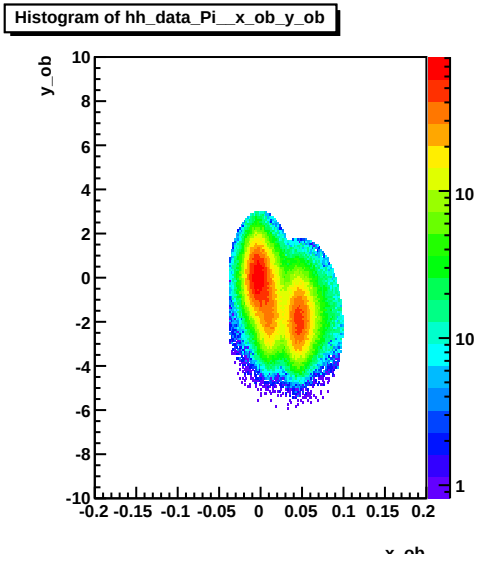

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

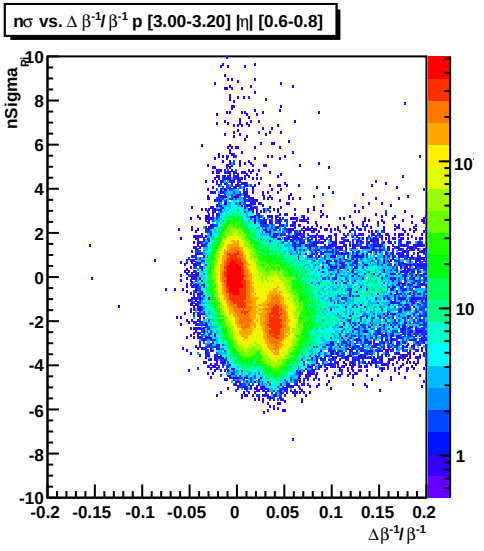

nσ vs. Δ β-1/ β-1 p [2.80-3.00] |η| [0.6-0.8]
nSigma_Pi
Δβ-1/β-1

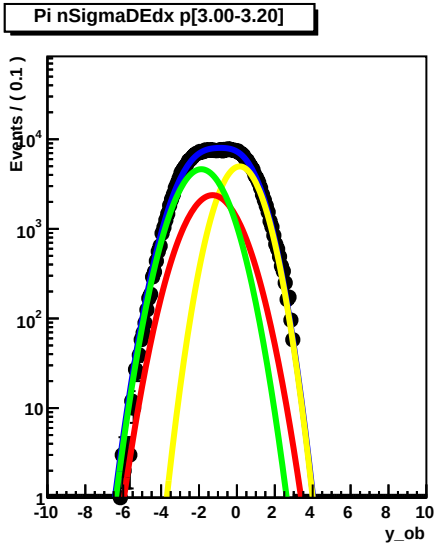

Pi nSigmaDEdx p[2.80-3.00]
Events / (0.1)
y_ob

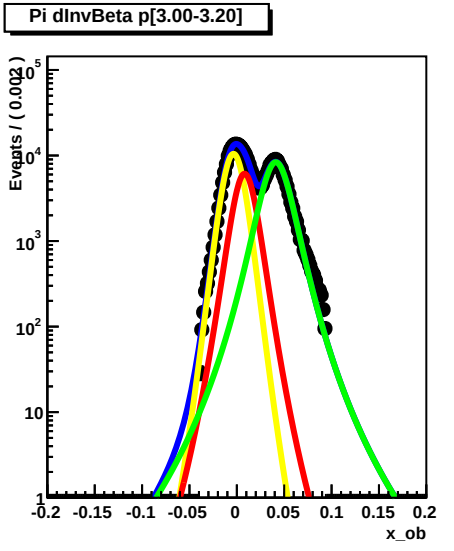

Pi dInvBeta p[2.80-3.00]
Events / (0.002)
x_ob

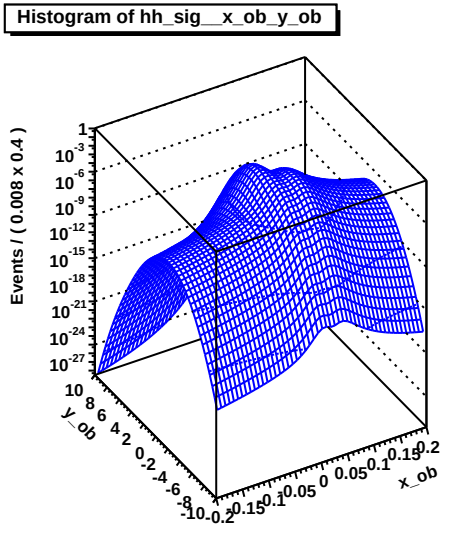

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

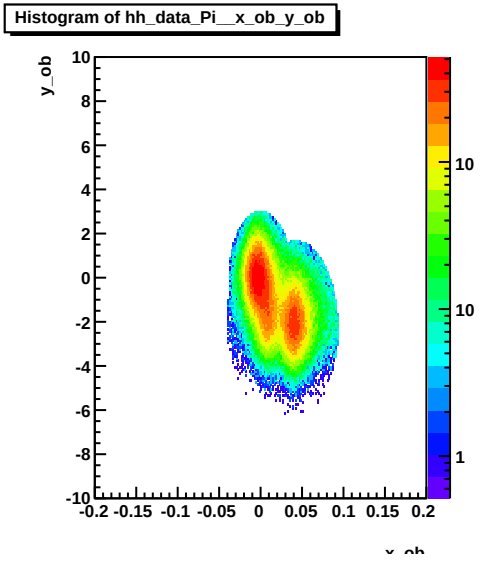

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

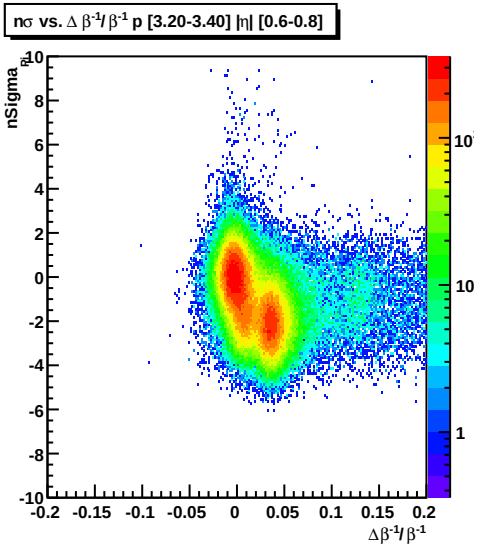

nσ vs. Δ β-1/β-1 p [3.00-3.20] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

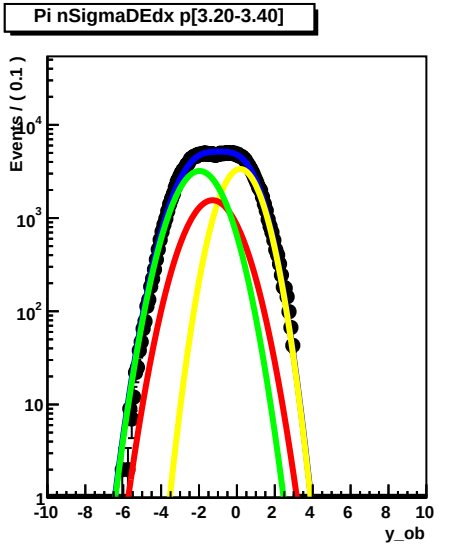

Pi nSigmaDEdx p[3.00-3.20]
Events / (0.1)
y_ob

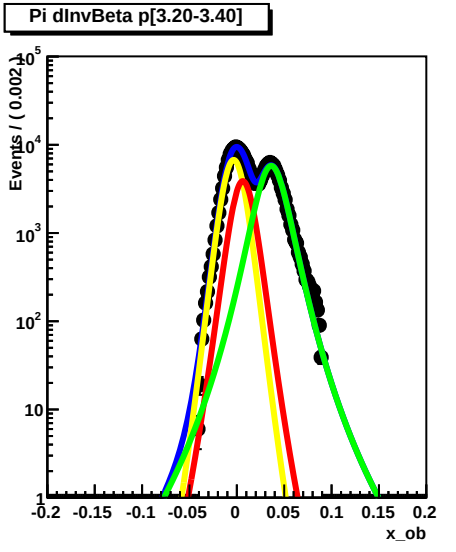

Pi dInvBeta p[3.00-3.20]
Events / (0.002)
x_ob

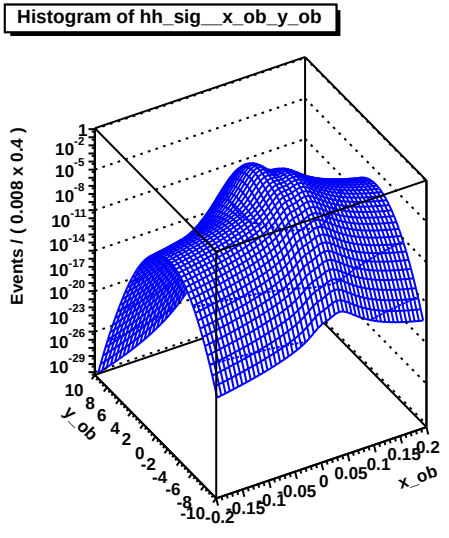

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

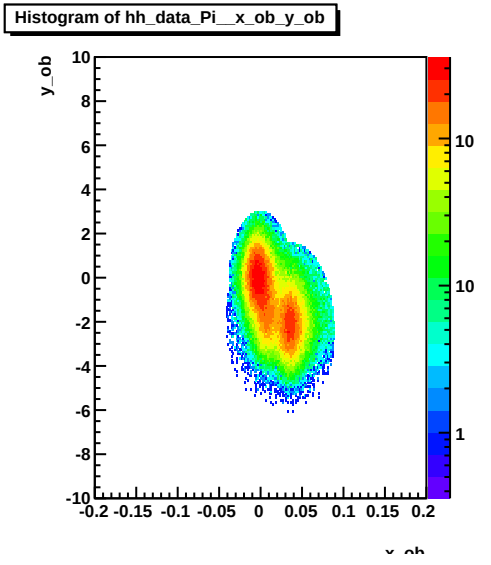

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

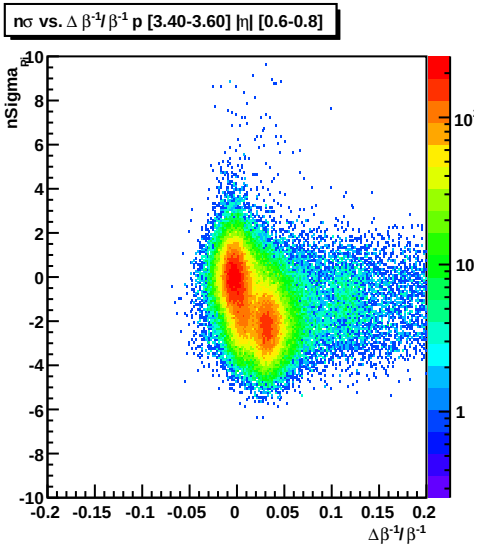

nσ vs. Δ β-1/β-1 p [3.20-3.40] |η| [0.6-0.8]
nSigma_pi
Δβ-1/β-1

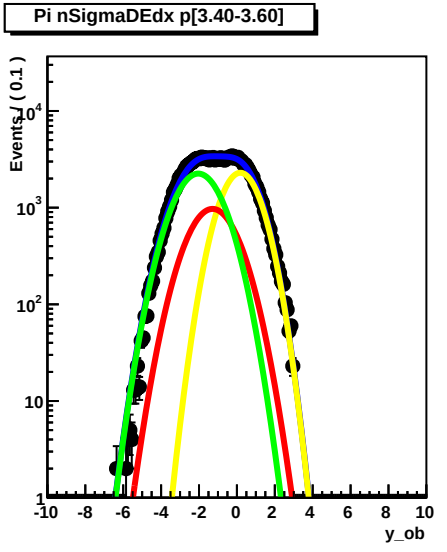

Pi nSigmaDEdx p[3.20-3.40]
Events / (0.1)
y_ob

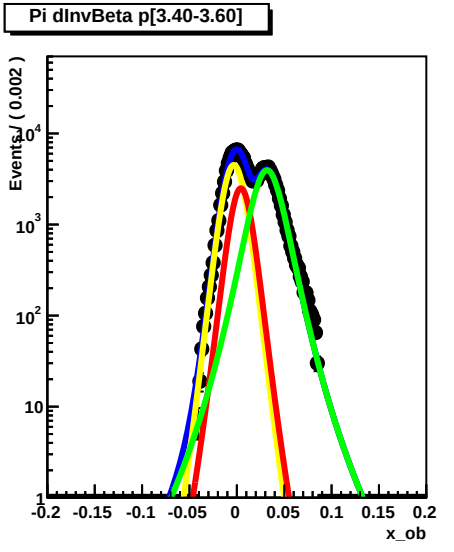

Pi dInvBeta p[3.20-3.40]
Events / (0.002)
x_ob

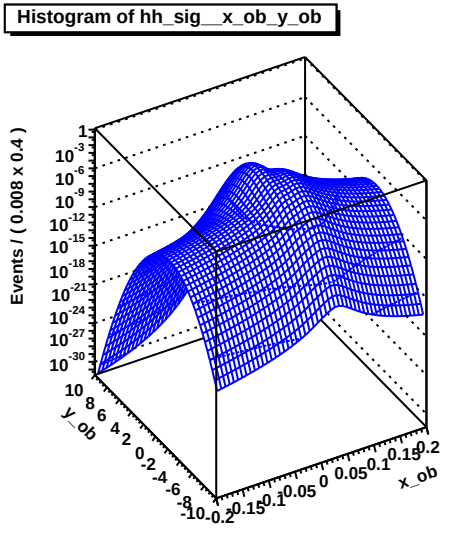

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

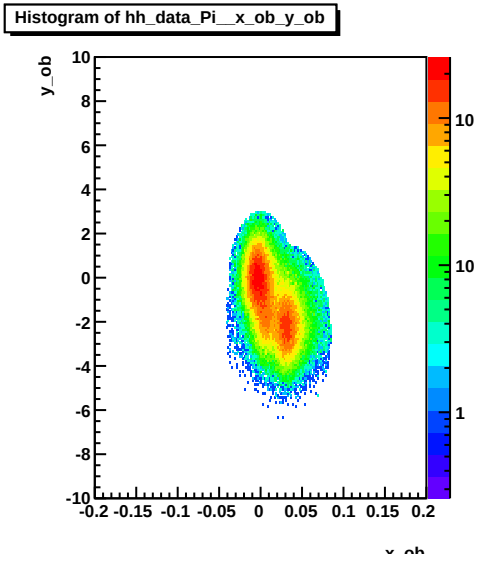

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

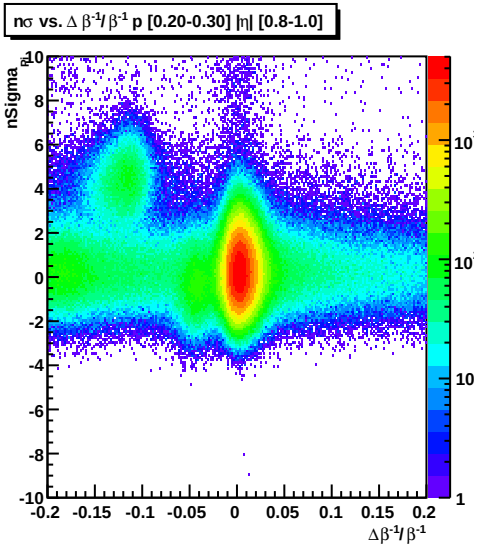

nσ vs. Δ β-1/ β-1 p [3.40-3.60] |η| [0.6-0.8]
nSigma_pi
Δβ-1/β-1

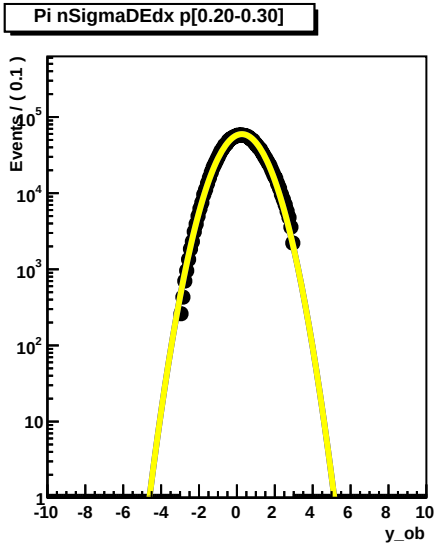

Pi nSigmaDEdx p[3.40-3.60]
Events / (0.1)
y_ob

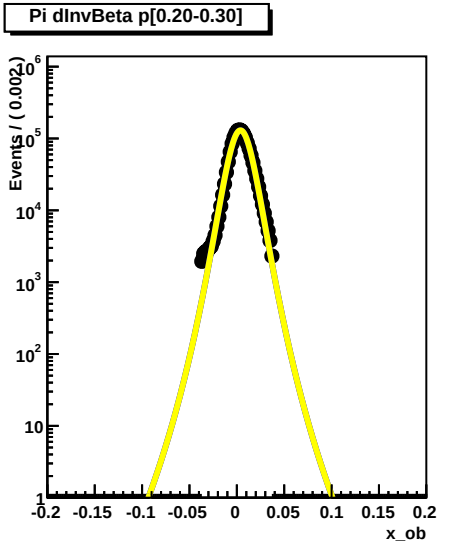

Pi dInvBeta p[3.40-3.60]
Events / (0.002)
x_ob

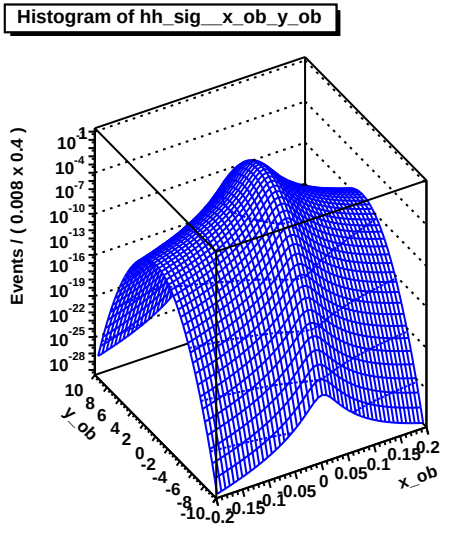

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

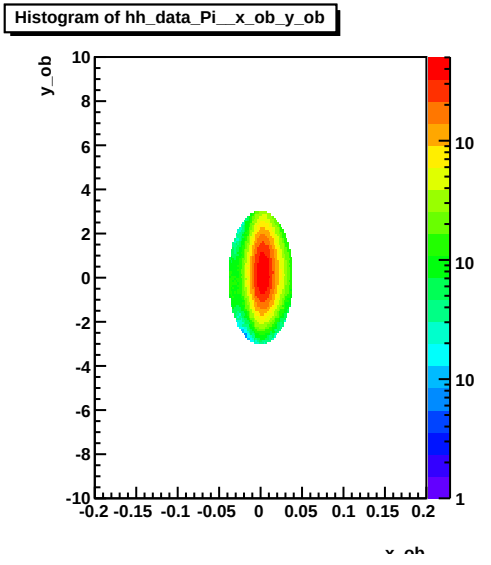

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

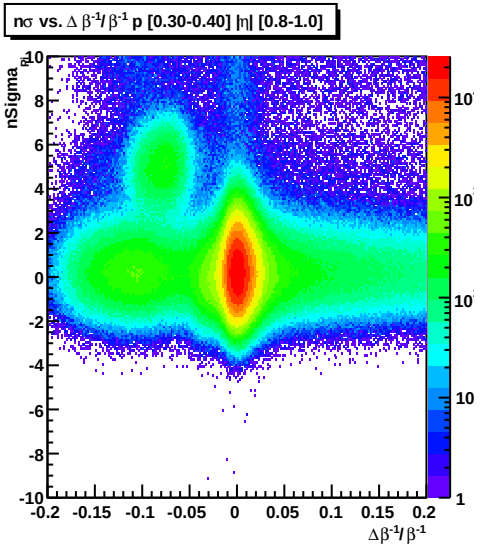

nσ vs. Δ β-1/β-1 p [0.20-0.30] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

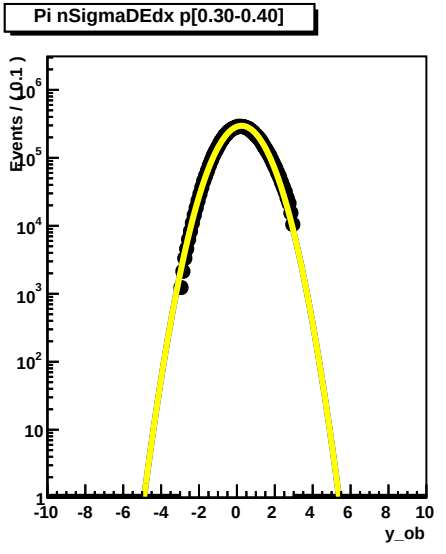

Pi nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

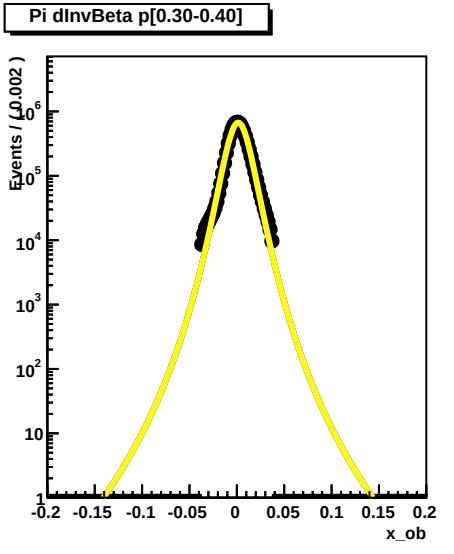

Pi dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

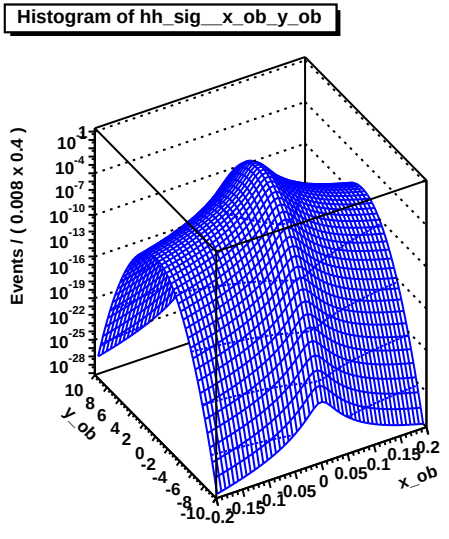

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

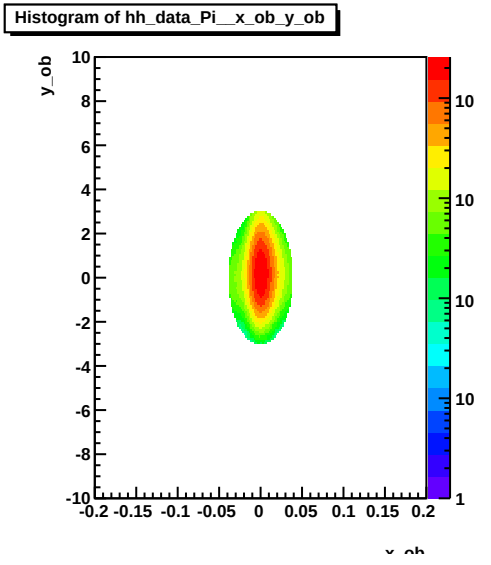

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

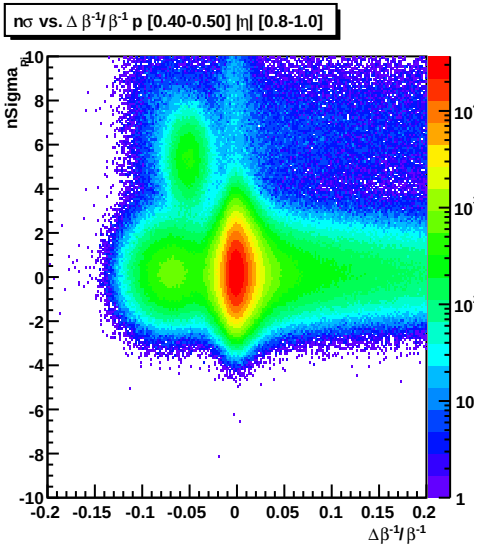

nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

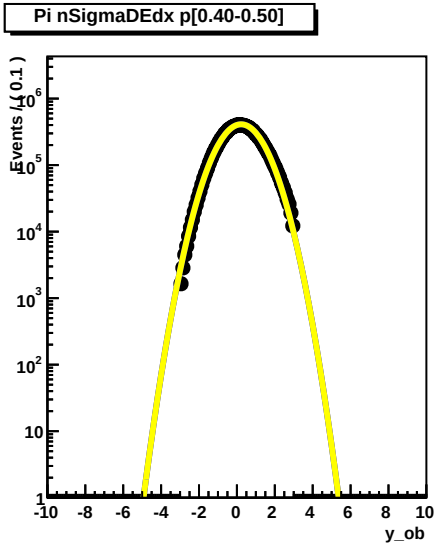

Pi nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

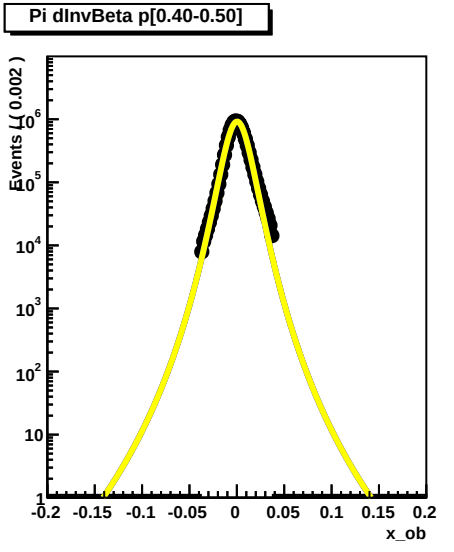

Pi dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

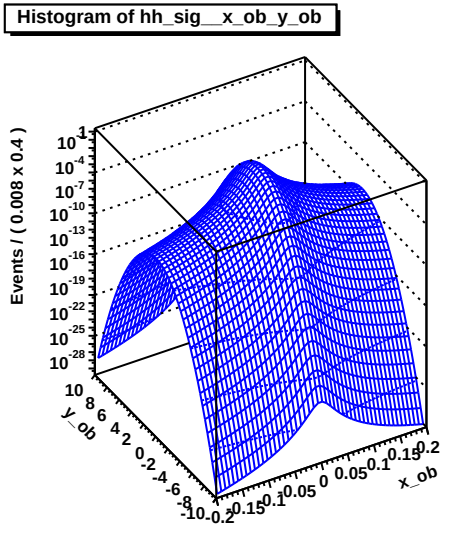

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

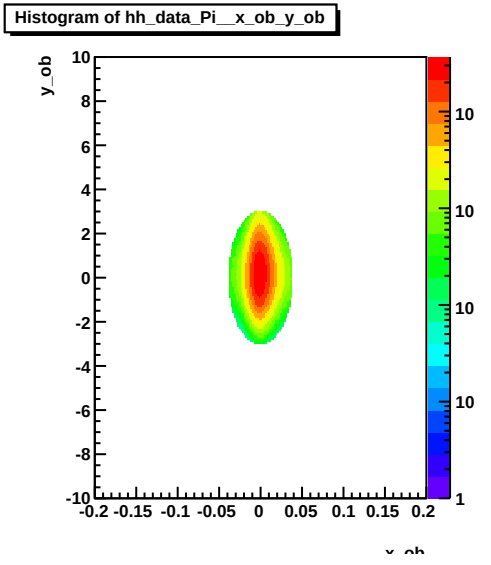

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

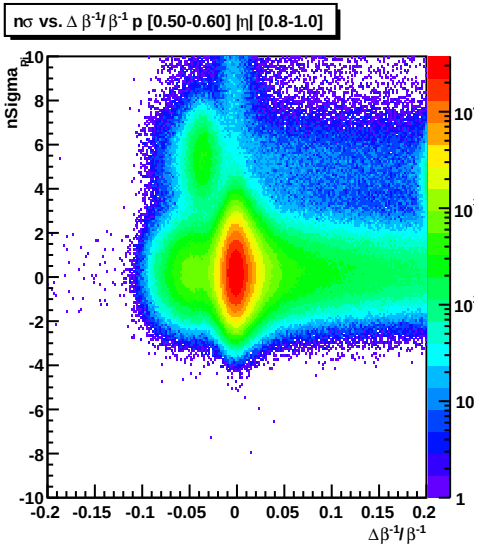

nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

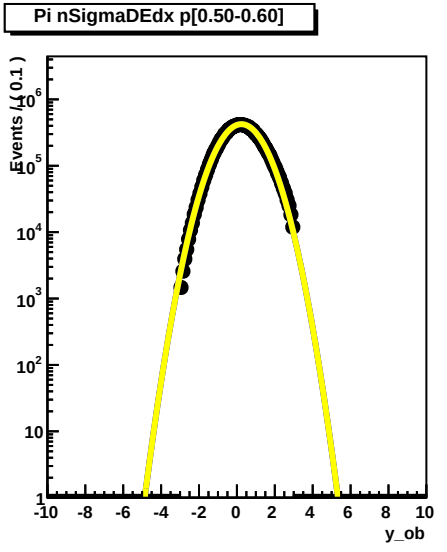

Pi nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob

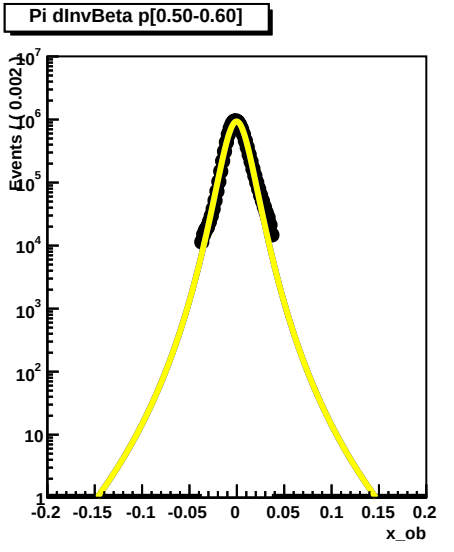

Pi dInvBeta p[0.40-0.50]
Events / (0.002)
x_ob

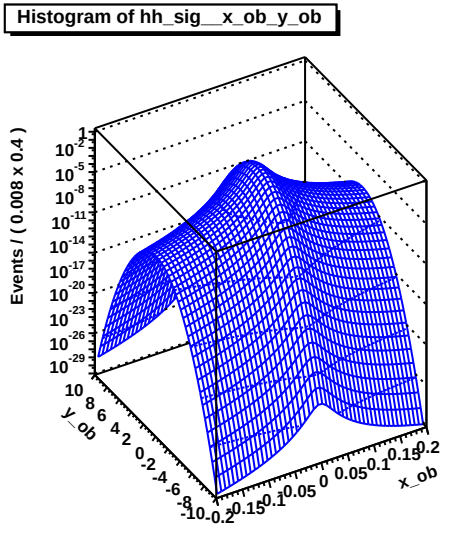

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

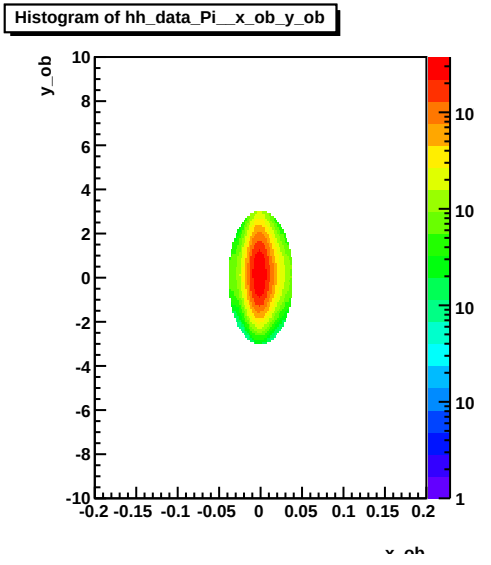

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

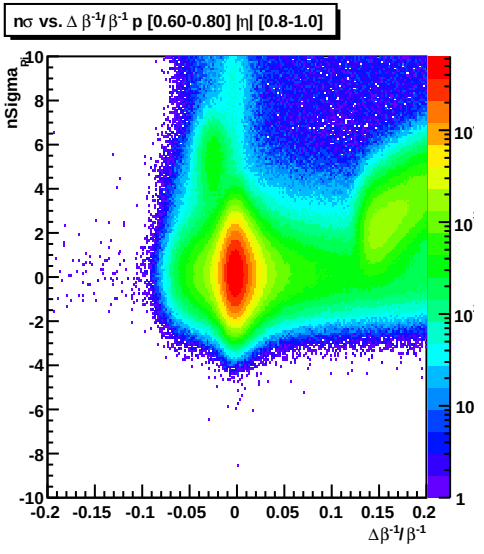

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.8-1.0]
nSigma_Pi
Δβ-1/β-1

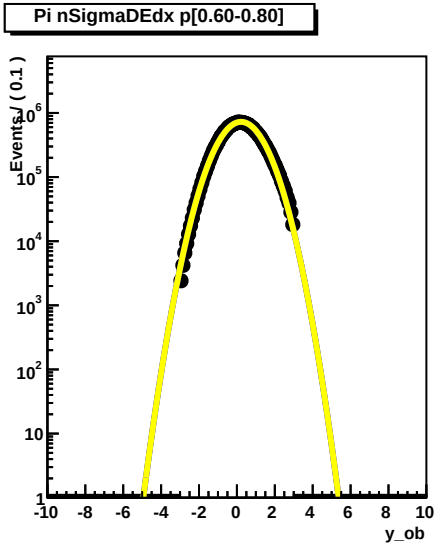

Pi nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

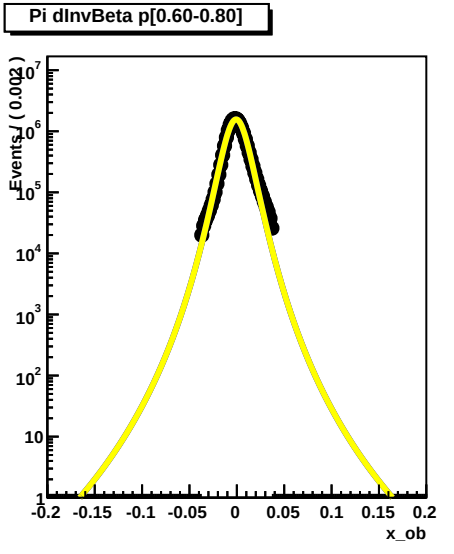

Pi dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

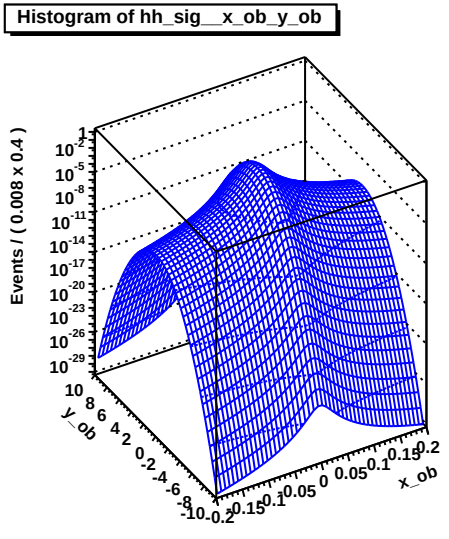

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

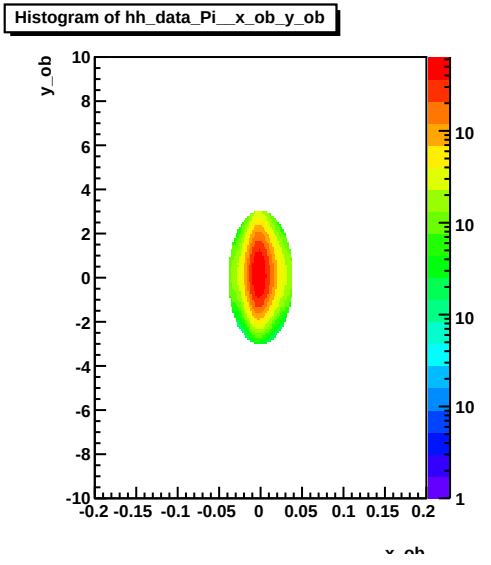

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

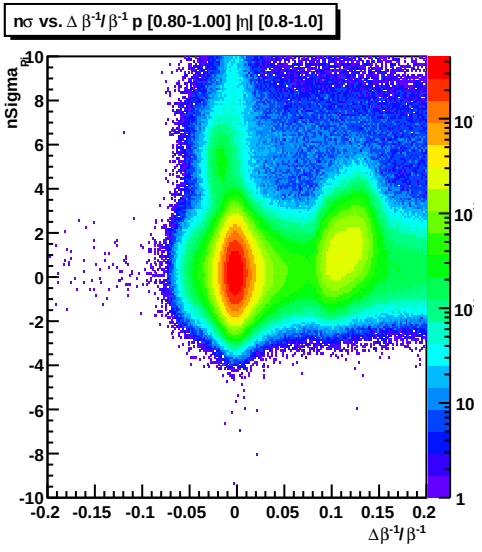

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

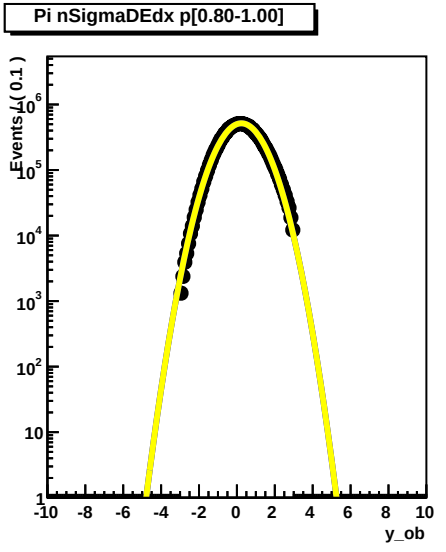

Pi nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

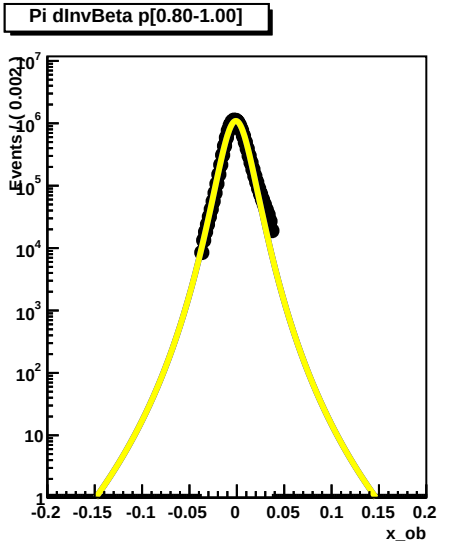

Pi dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

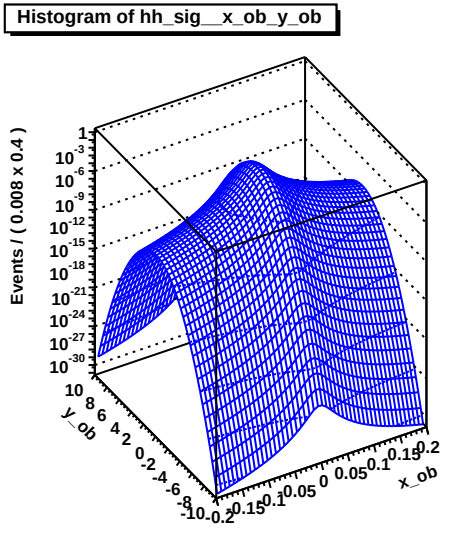

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

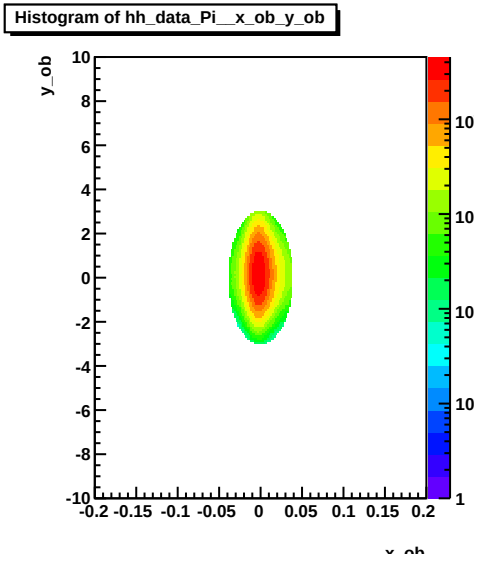

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.80-1.00] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

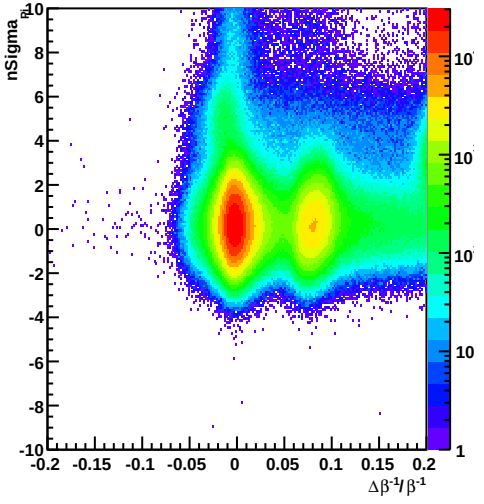

Pi nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob


Pi dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

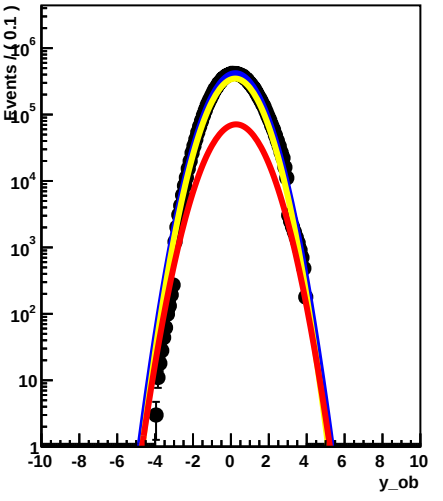

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

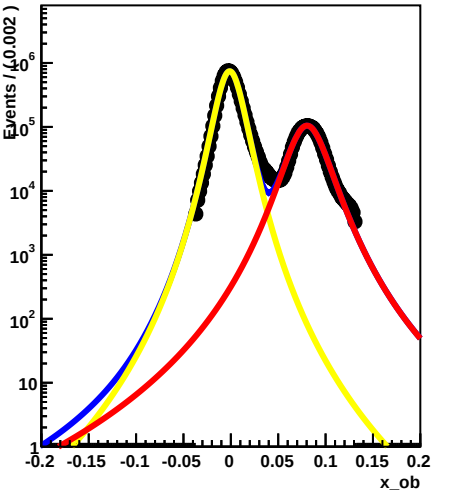
nσ vs. Δ β^{-1}/β^{-1} p [1.00-1.20] |η| [0.8-1.0]



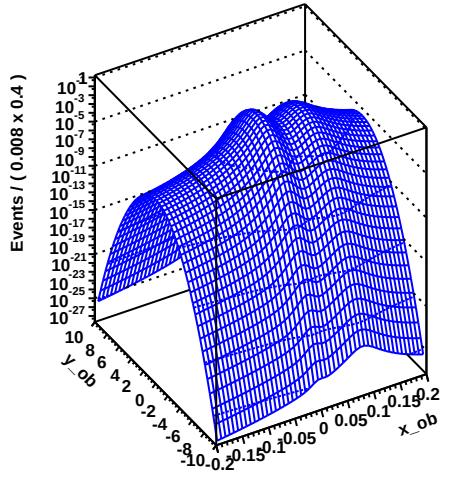
Pi nSigmaDEdx p[1.00-1.20]



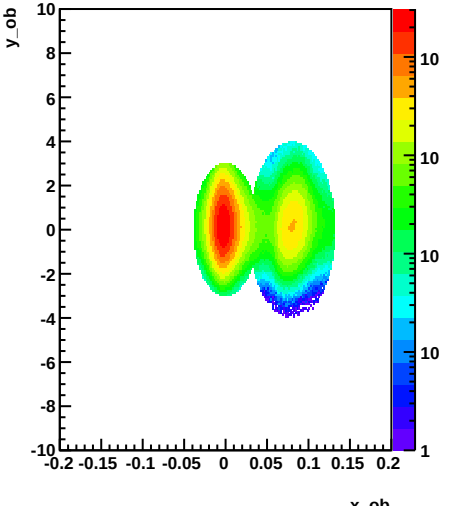
Pi dInvBeta p[1.00-1.20]



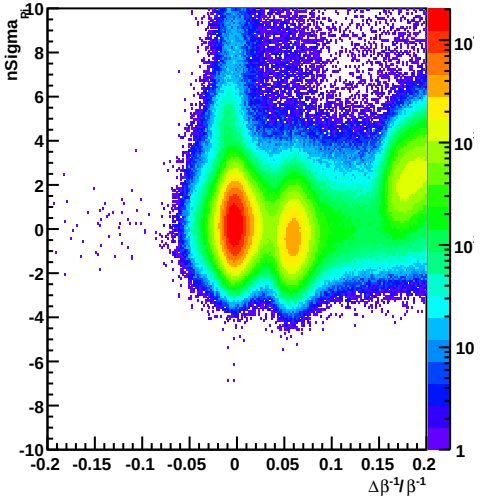
Histogram of hh_sig__x_ob_y_ob



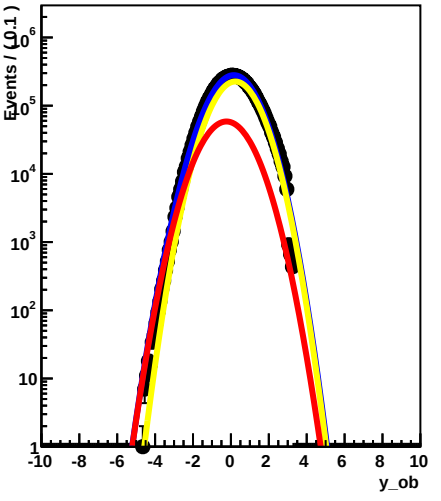
Histogram of hh_data_Pi__x_ob_y_ob



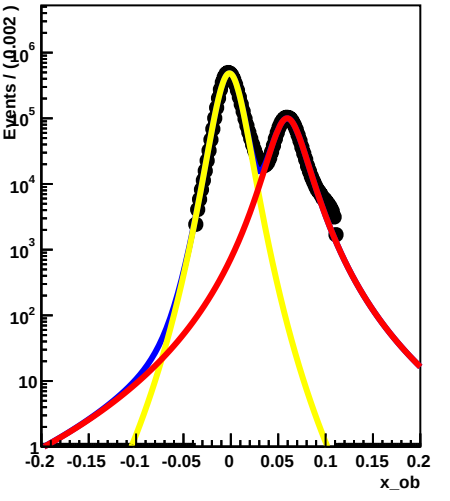
nσ vs. Δ β^{-1}/β^{-1} p [1.20-1.40] |η| [0.8-1.0]



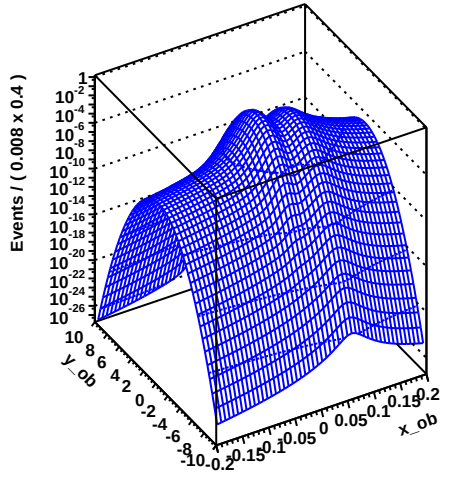
Pi nSigmaDEdx p[1.20-1.40]



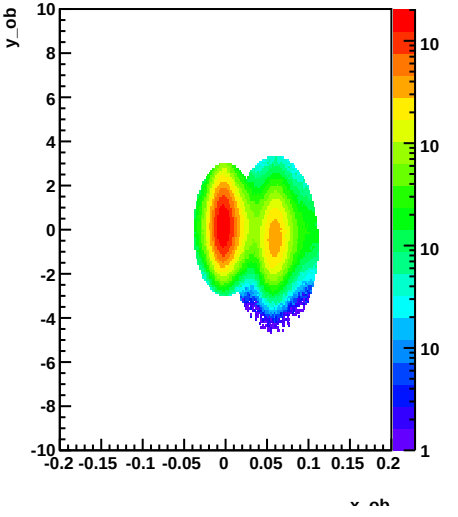
Pi dInvBeta p[1.20-1.40]

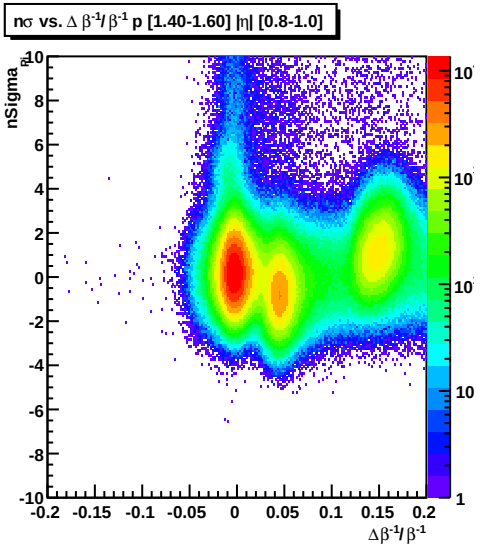


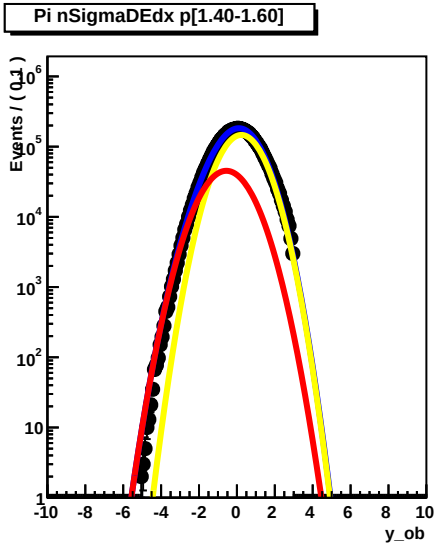
Histogram of hh_sig__x_ob_y_ob

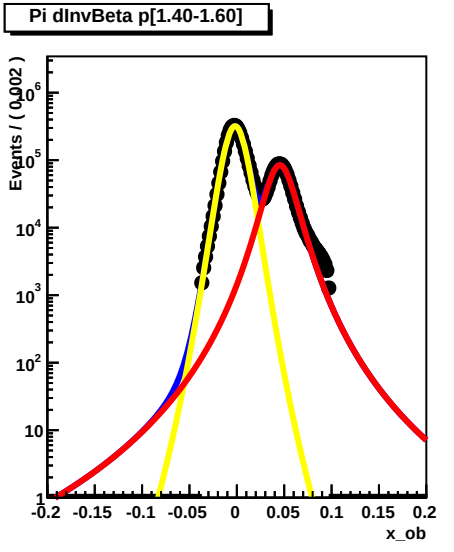


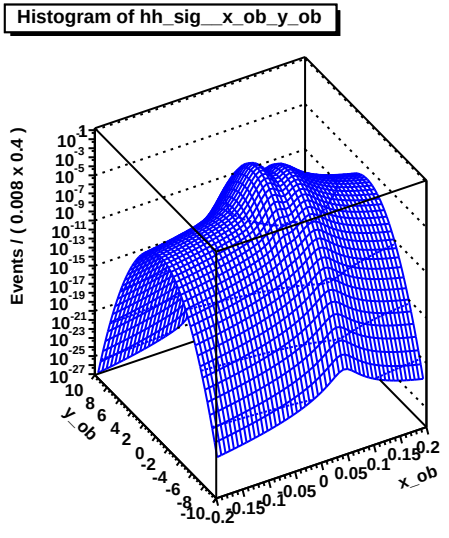
Histogram of hh_data_Pi__x_ob_y_ob

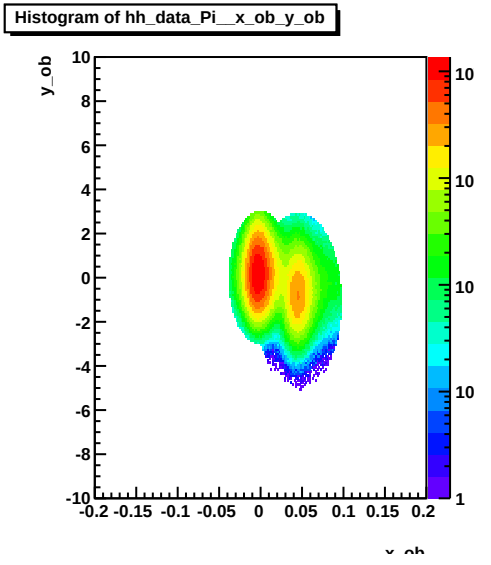


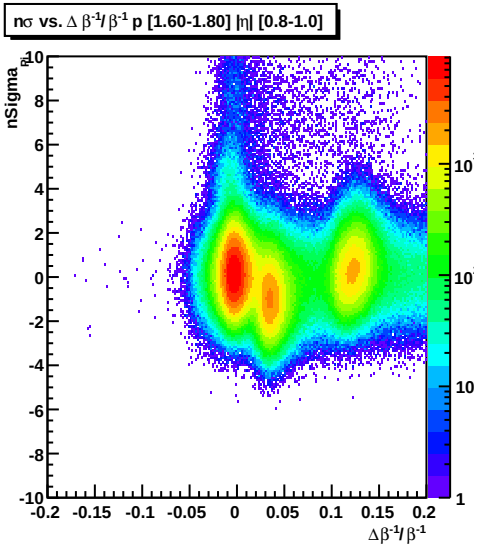

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

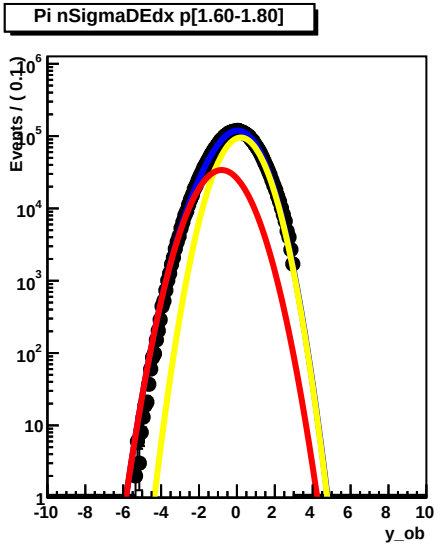

Pi nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

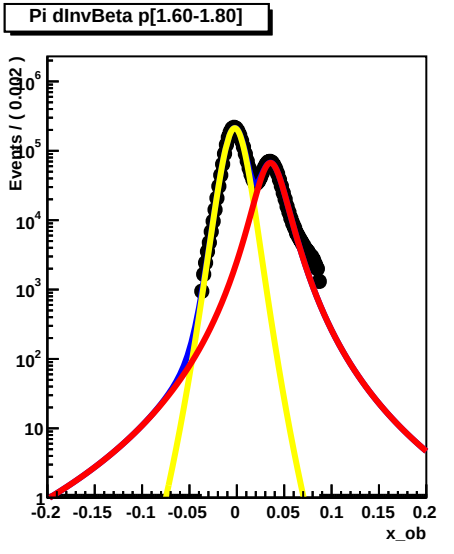

Pi dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

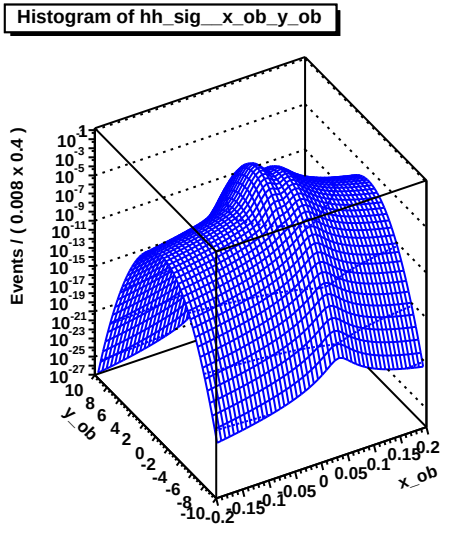

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

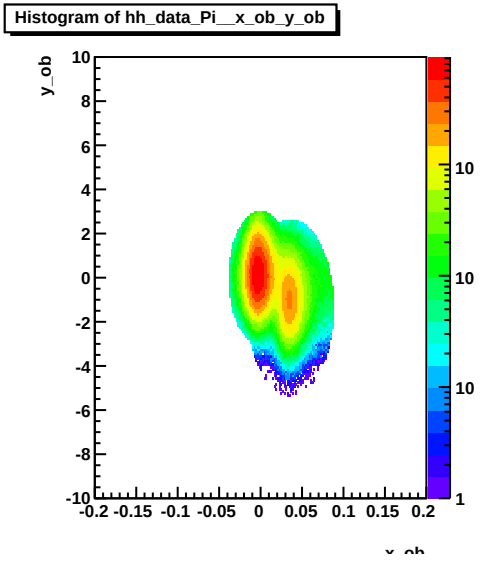

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.8-1.0]
nSigma_Pi
Δβ-1/β-1

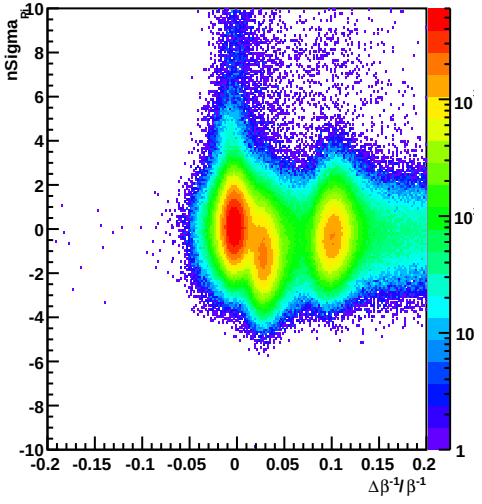

Pi nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob


Pi dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

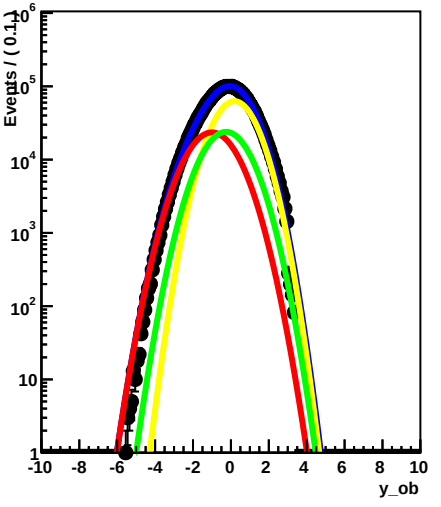

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

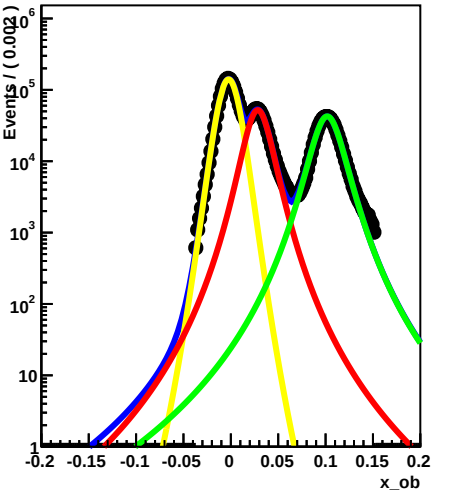
nσ vs. Δ β^{-1}/ β^{-1} p [1.80-2.00] |η| [0.8-1.0]



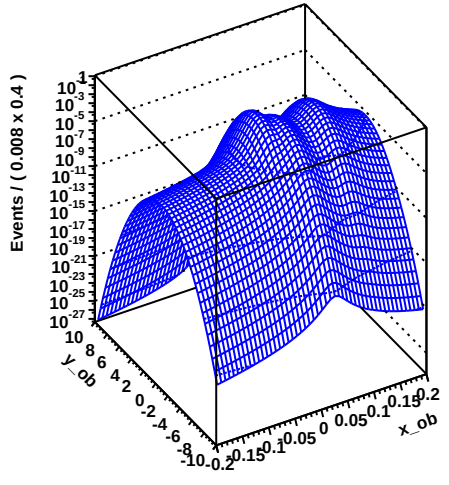
Pi nSigmaDEdx p[1.80-2.00]



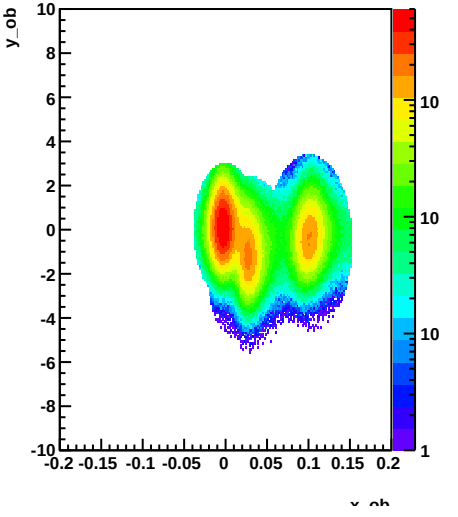
Pi dInvBeta p[1.80-2.00]

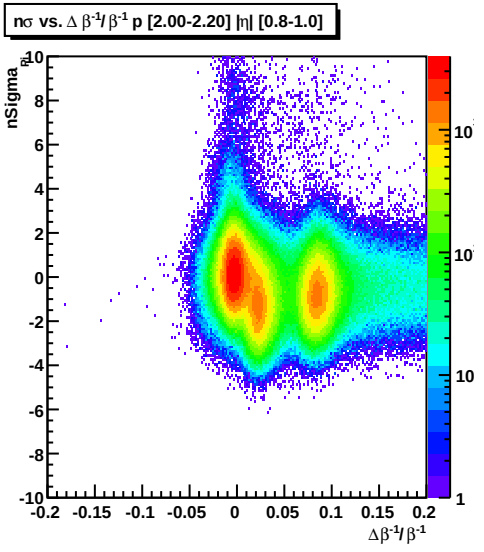


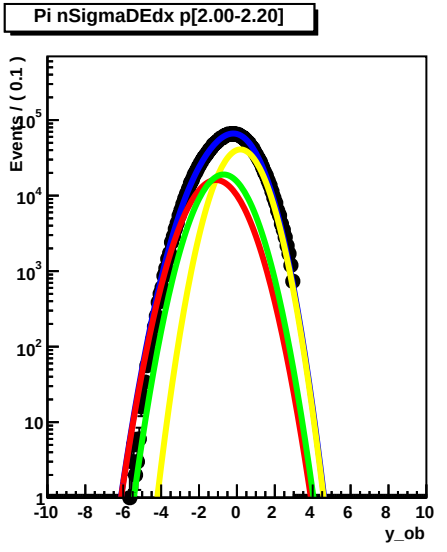
Histogram of hh_sig__x_ob_y_ob

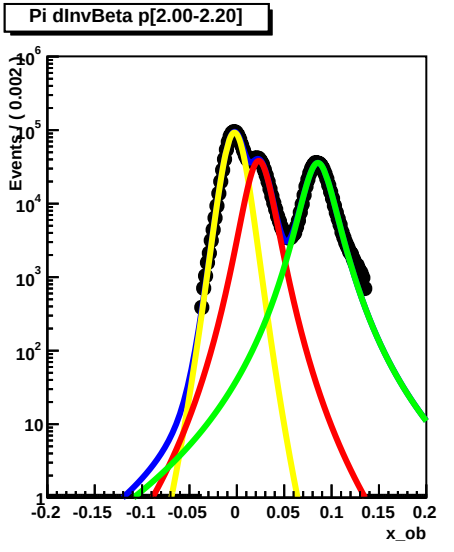


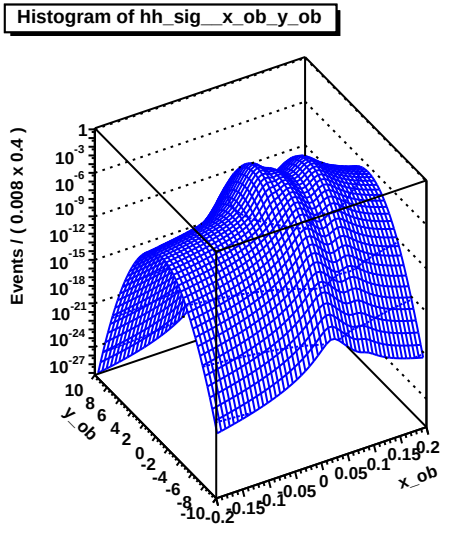
Histogram of hh_data_Pi__x_ob_y_ob

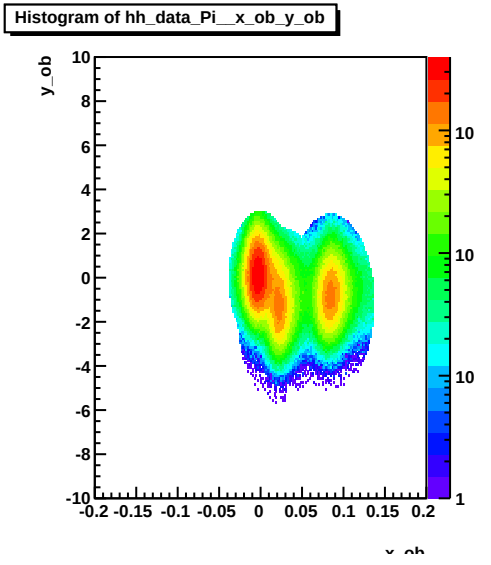


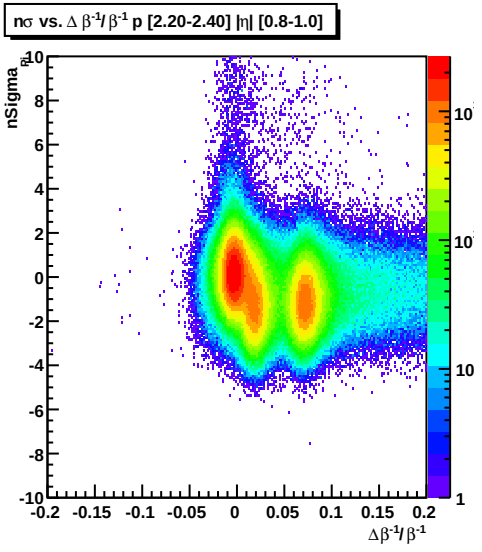

nσ vs. Δ β-1/β-1 p [2.00-2.20] |η| [0.8-1.0]
nSigma_Pi
Δβ-1/β-1

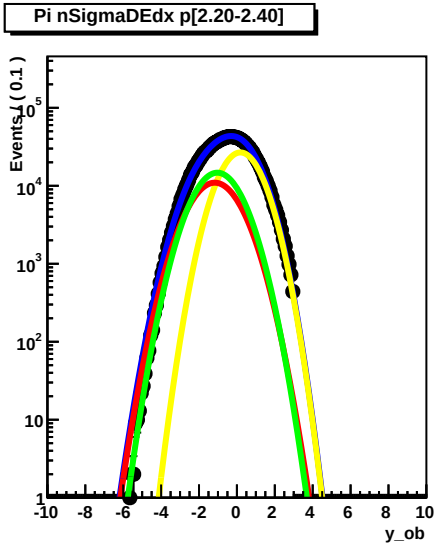

Pi nSigmaDEdx p[2.00-2.20]
Events / (0.1)
y_ob

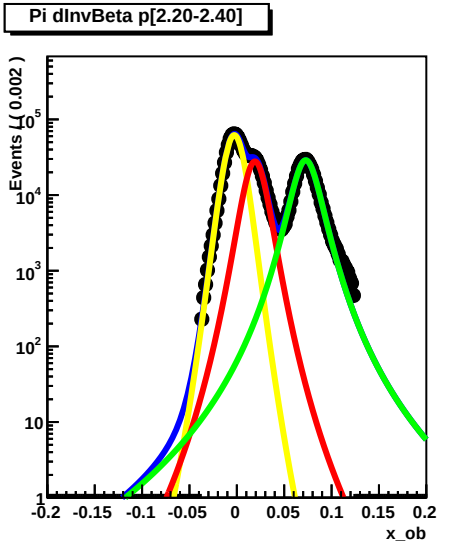

Pi dInvBeta p[2.00-2.20]
Events / (0.002)
x_ob

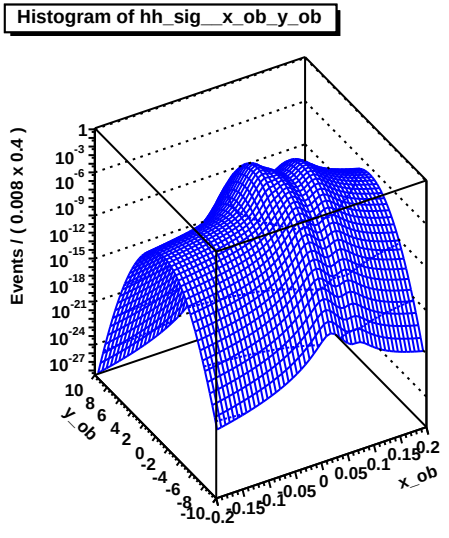

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

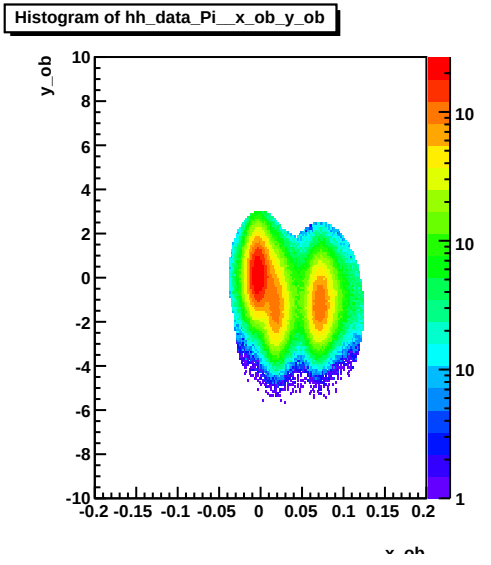

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

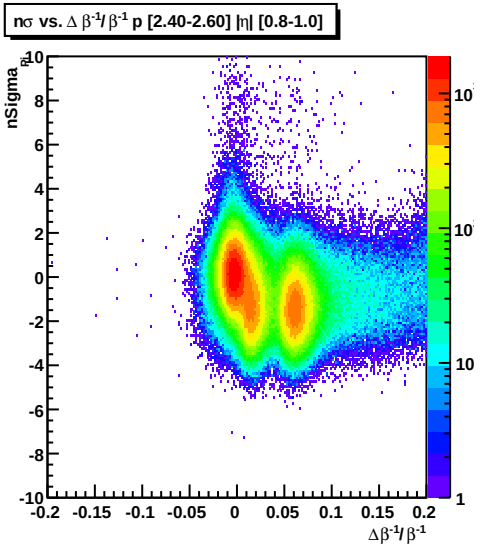

nσ vs. Δ β-1/β-1 p [2.20-2.40] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

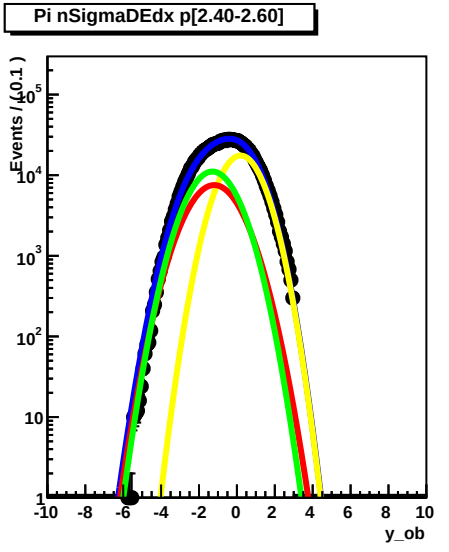

Pi nSigmaDEdx p[2.20-2.40]
Events / (0.1)
y_ob

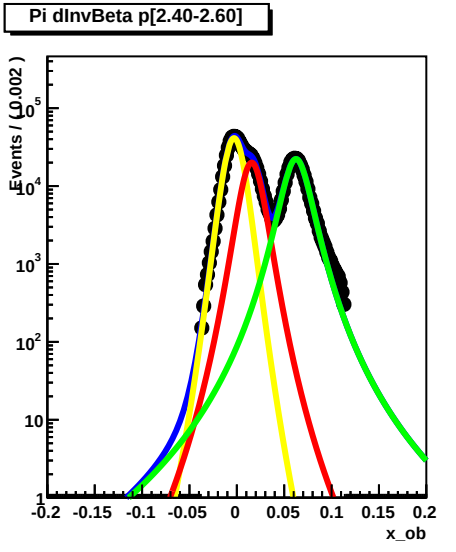

Pi dInvBeta p[2.20-2.40]
Events / (0.002)
x_ob

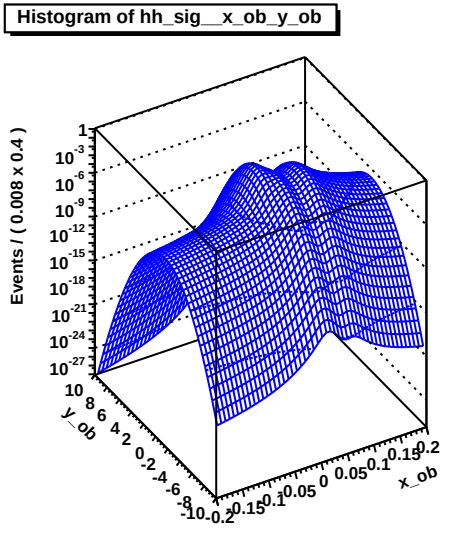

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

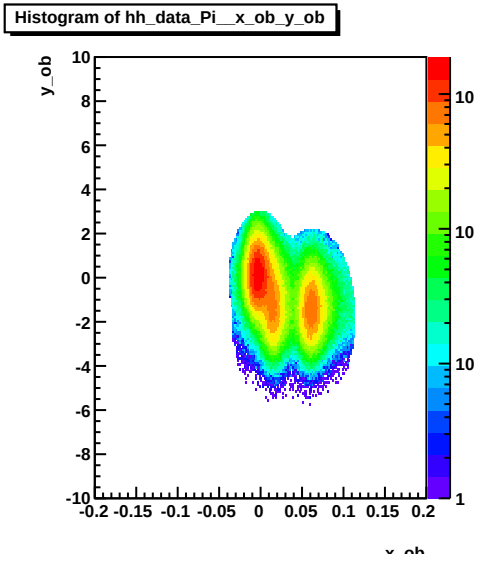

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

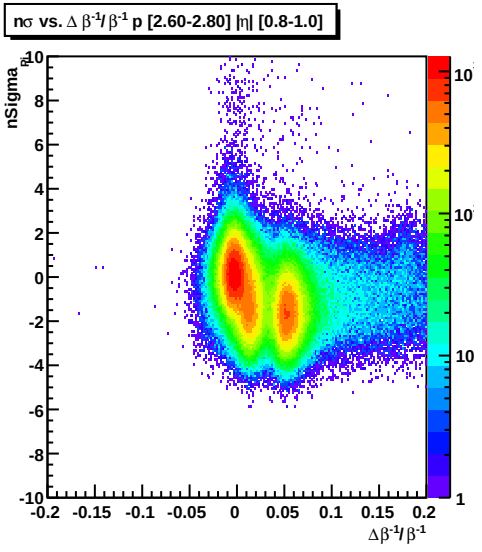

nσ vs. Δ β-1/β-1 p [2.40-2.60] |η| [0.8-1.0]
nSigma_pi
Δβ-1/β-1

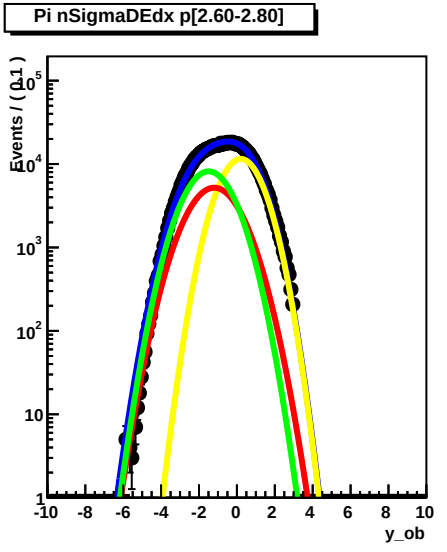

Pi nSigmaDEdx p[2.40-2.60]
Events / (0.1)
y_ob

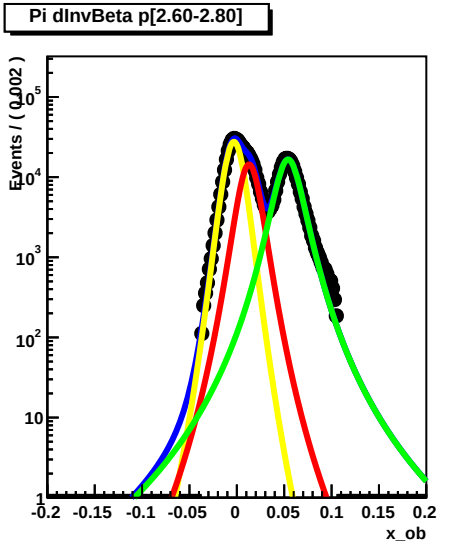

Pi dInvBeta p[2.40-2.60]
Events / (0.002)
x_ob

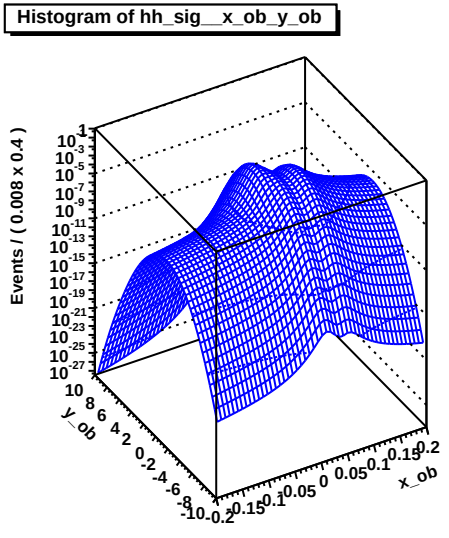

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

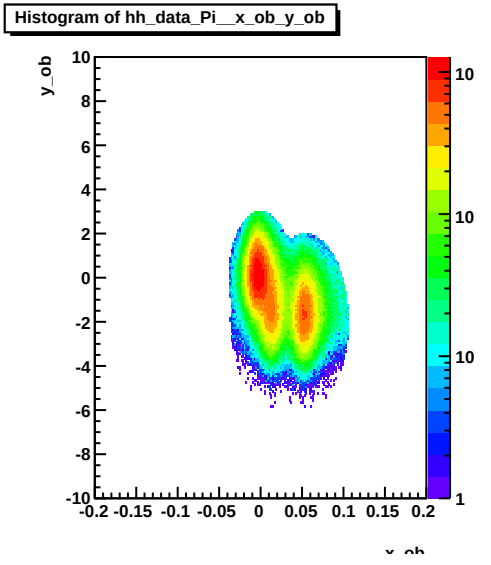

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

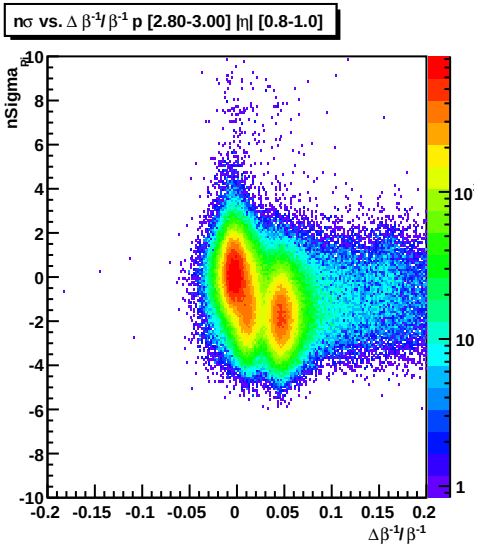

nσ vs. Δ β-1/β-1 p [2.60-2.80] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

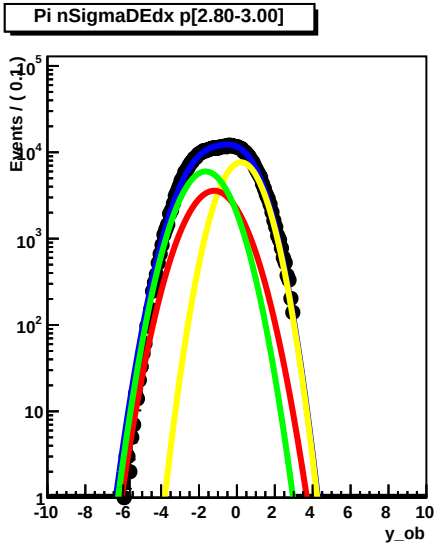

Pi nSigmaDEdx p[2.60-2.80]
Events / (0.1)
y_ob

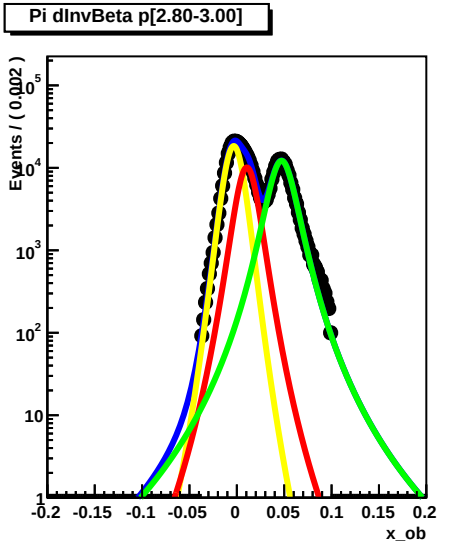

Pi dInvBeta p[2.60-2.80]
Events / (0.002)
x_ob

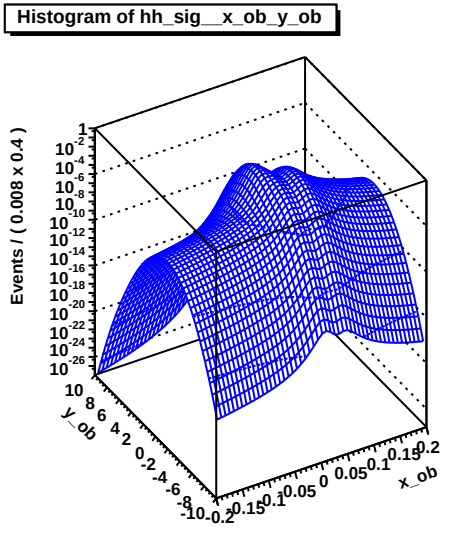

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

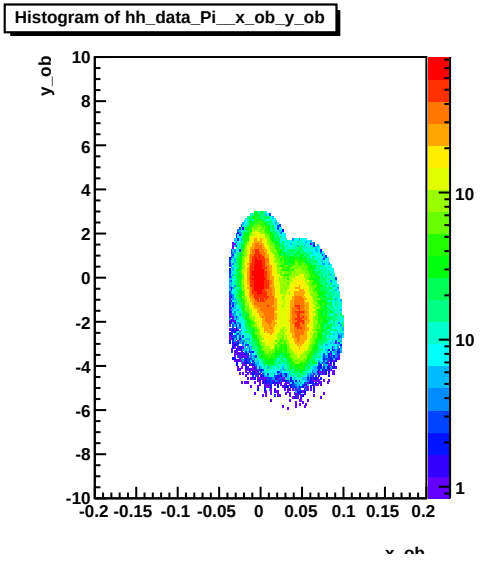

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

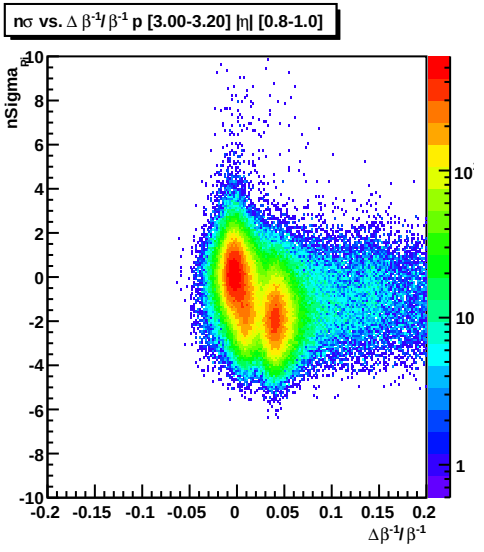

nσ vs. Δ β-1/β-1 p [2.80-3.00] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

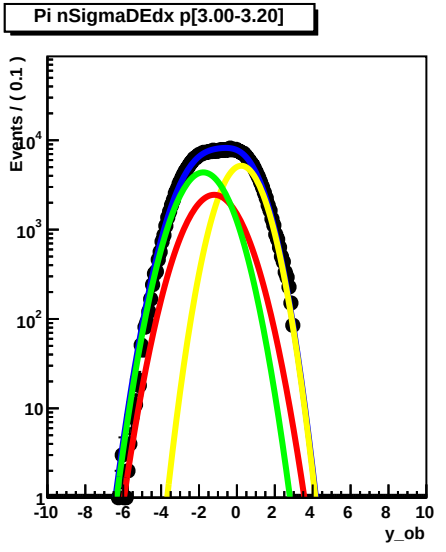

Pi nSigmaDEdx p[2.80-3.00]
Events / (0.1)
y_ob

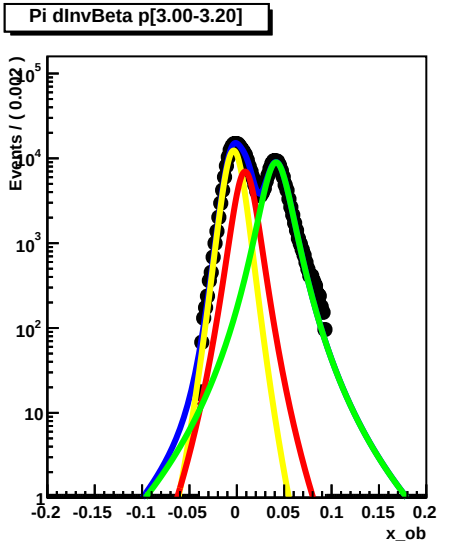

Pi dInvBeta p[2.80-3.00]
Events / (0.002)
x_ob

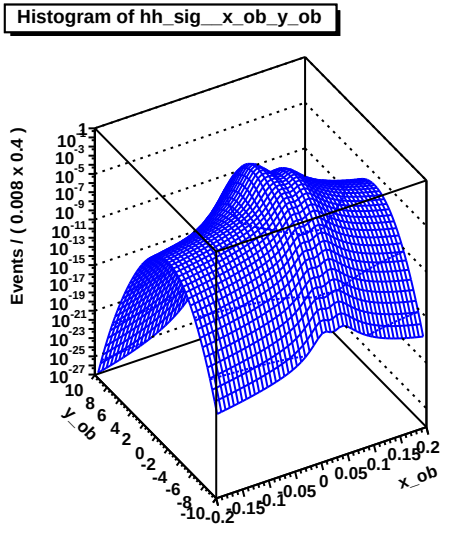

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

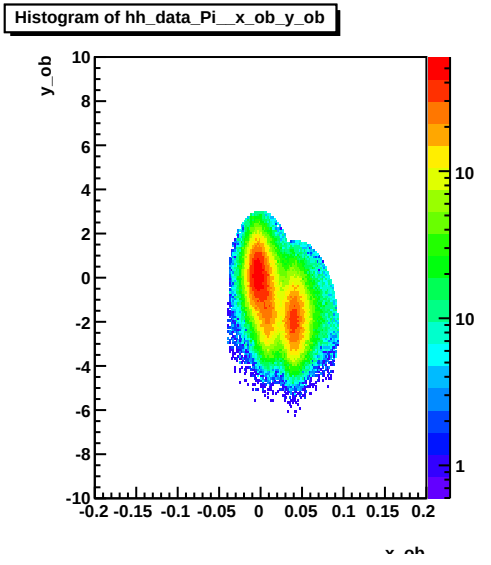

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

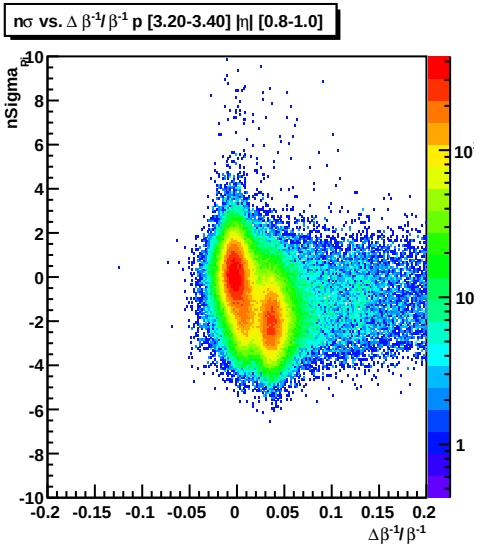

nσ vs. Δ β-1/β-1 p [3.00-3.20] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

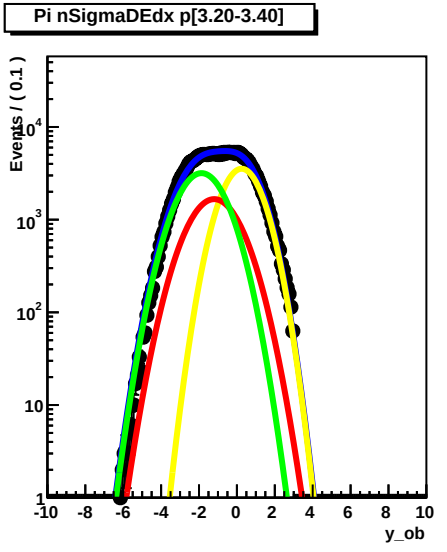

Pi nSigmaDEdx p[3.00-3.20]
Events / (0.1)
y_ob

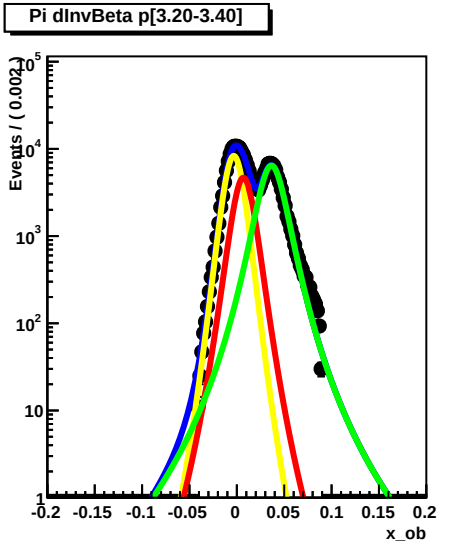

Pi dInvBeta p[3.00-3.20]
Events / (0.002)
x_ob

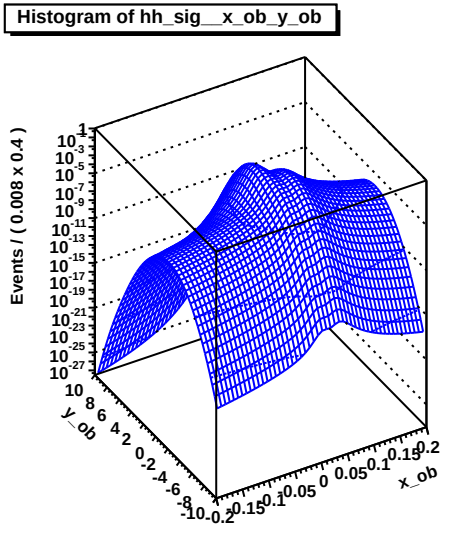

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

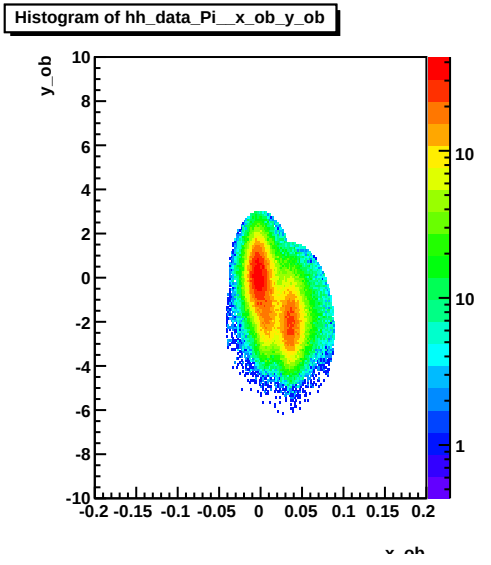

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

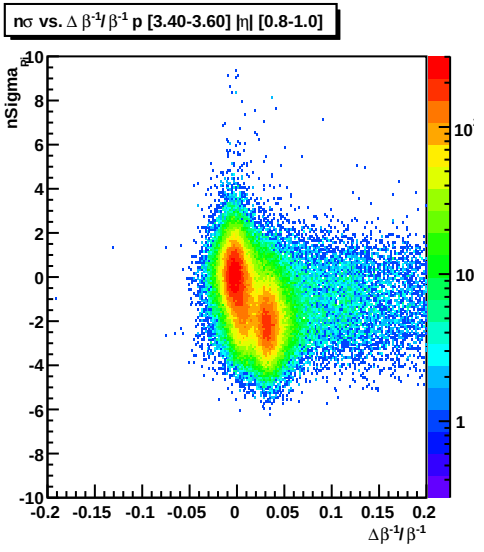

nσ vs. Δ β-1/β-1 p [3.20-3.40] |η| [0.8-1.0]
nSigma_Pi
Δβ-1/β-1

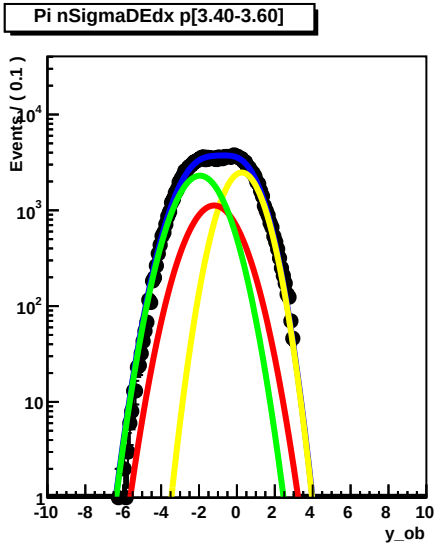

Pi nSigmaDEdx p[3.20-3.40]
Events / (0.1)
y_ob

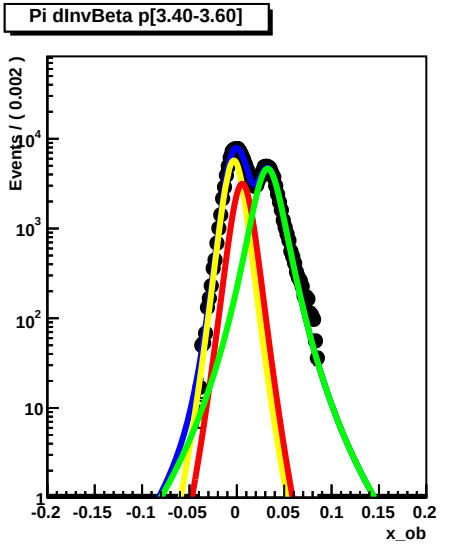

Pi dInvBeta p[3.20-3.40]
Events / (0.002)
x_ob

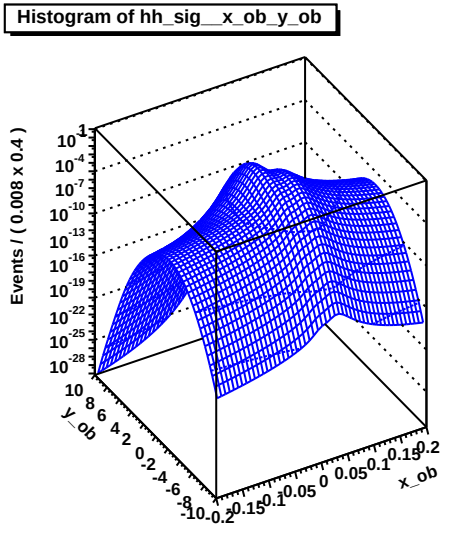

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

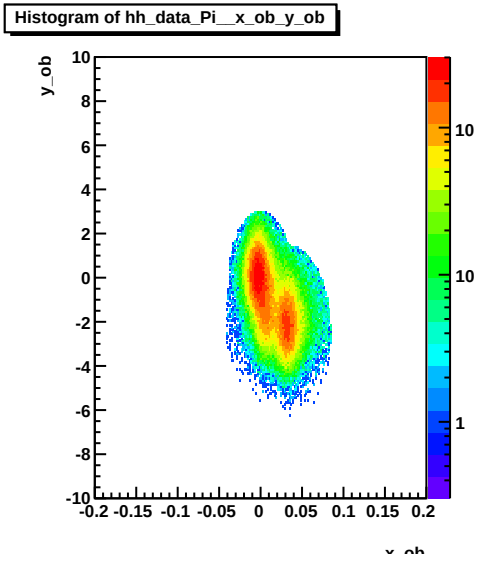

Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [3.40-3.60] |η| [0.8-1.0]
nSigma_Pi
Δβ-1/β-1

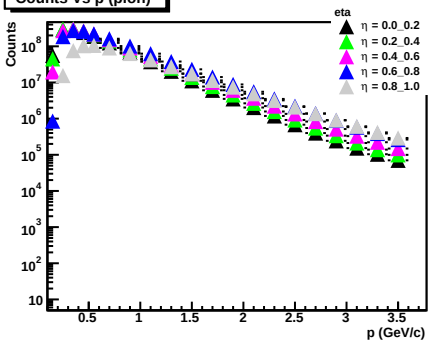

Pi nSigmaDEdx p[3.40-3.60]
Events / (0.1)
y_ob


Pi dInvBeta p[3.40-3.60]
Events / (0.002)
x_ob

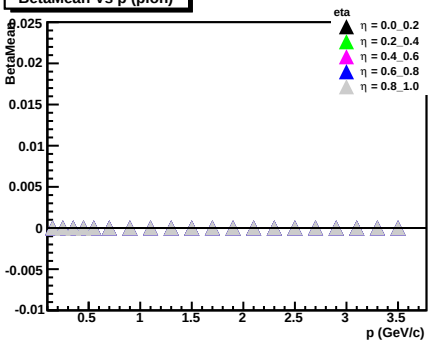

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pi__x_ob_y_ob
y_ob
x_ob

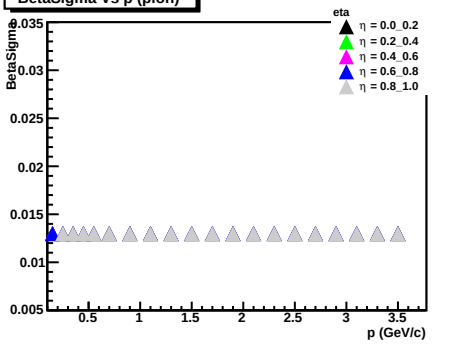
Counts Vs p (pion)



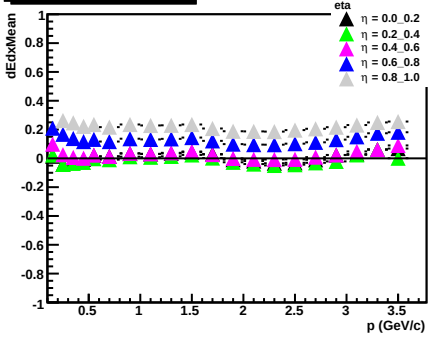
BetaMean Vs p (pion)



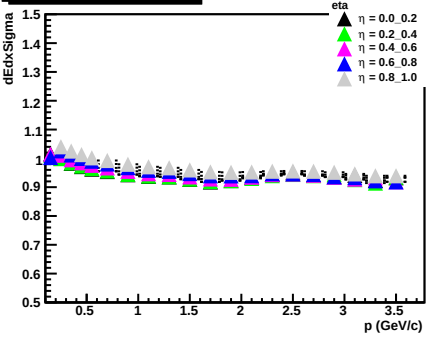
BetaSigma Vs p (pion)



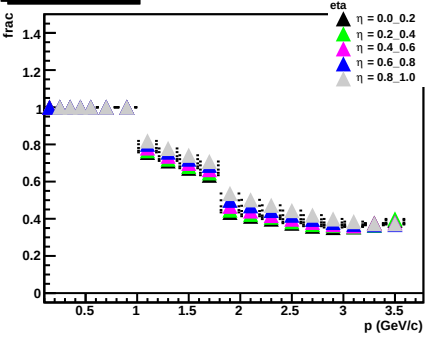
dEdxMean Vs p (pion)



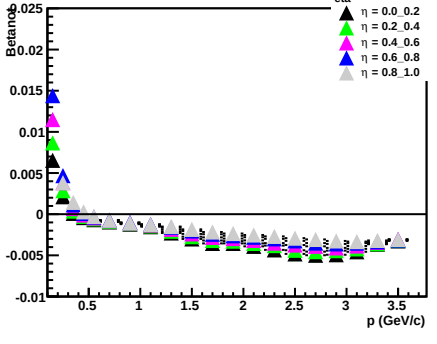
dEdxSigma Vs p (pion)



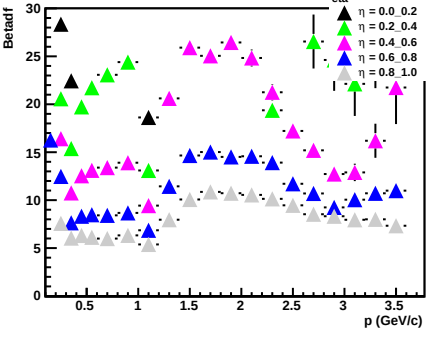
frac Vs p (pion)



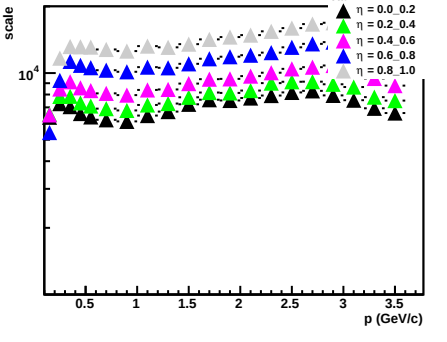
Betanot Vs p (pion)

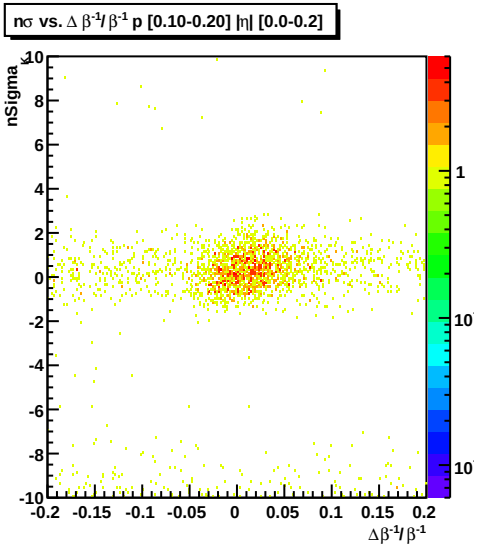


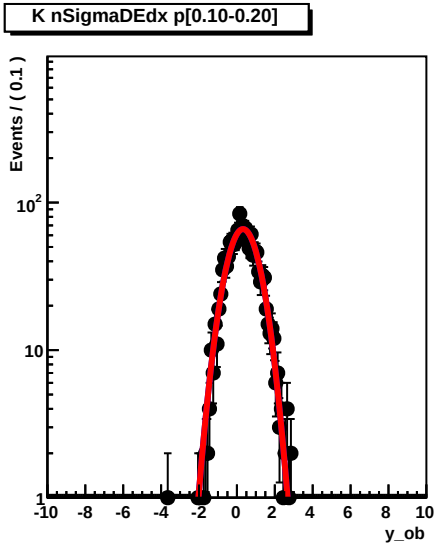
Betadf Vs p (pion)

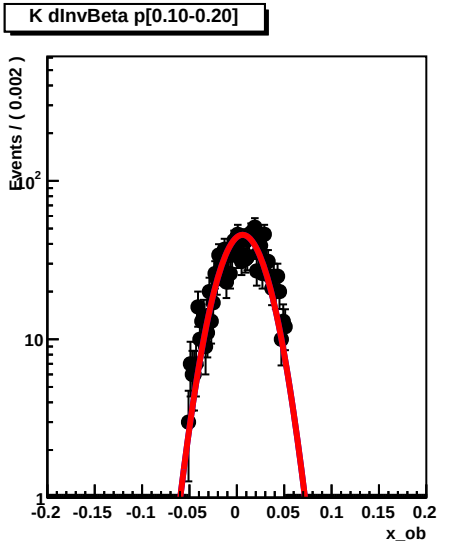


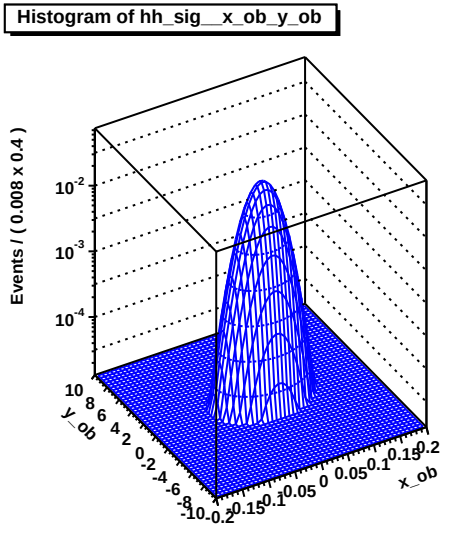
scale Vs p (pion)

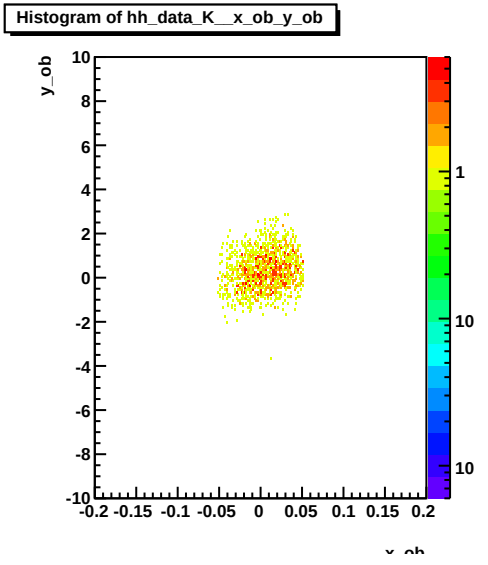


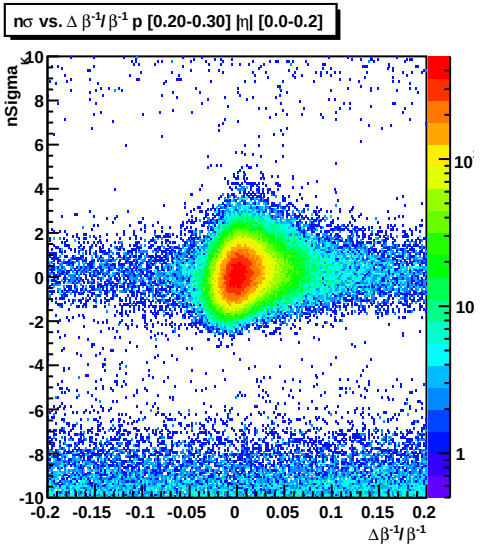

nσ vs. Δ β-1/ β-1 p [0.10-0.20] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

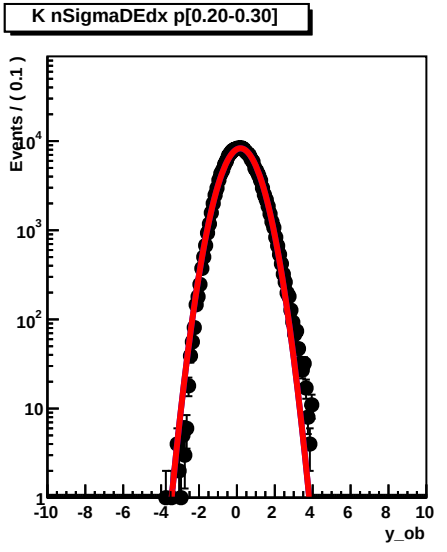

K nSigmaDEdx p[0.10-0.20]
Events / (0.1)
y_ob

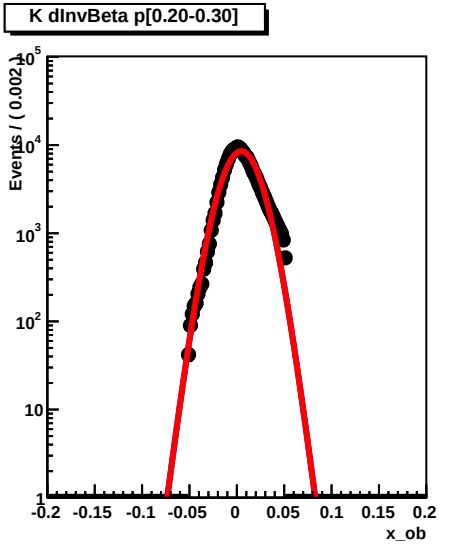

K dInvBeta p[0.10-0.20]
Events / (0.002)
x_ob

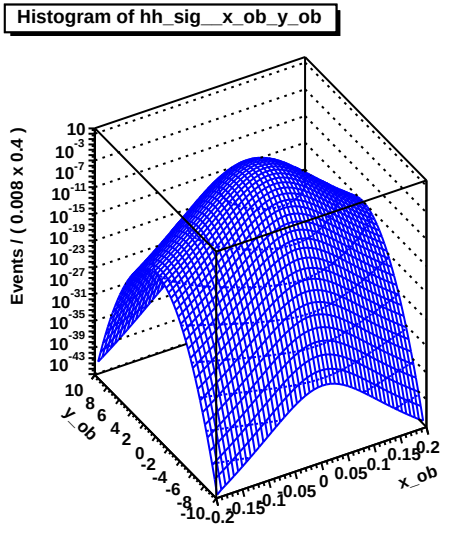

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

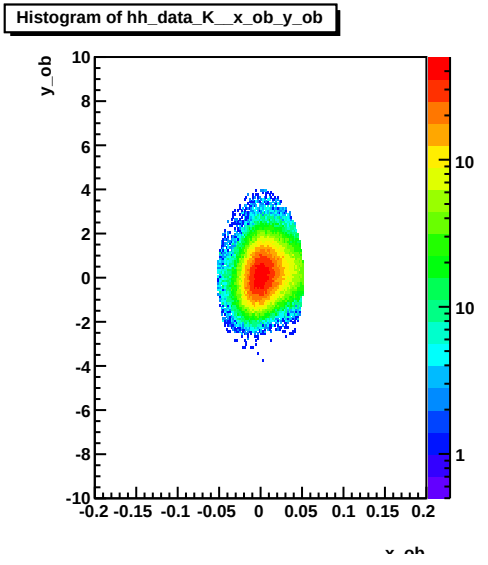

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

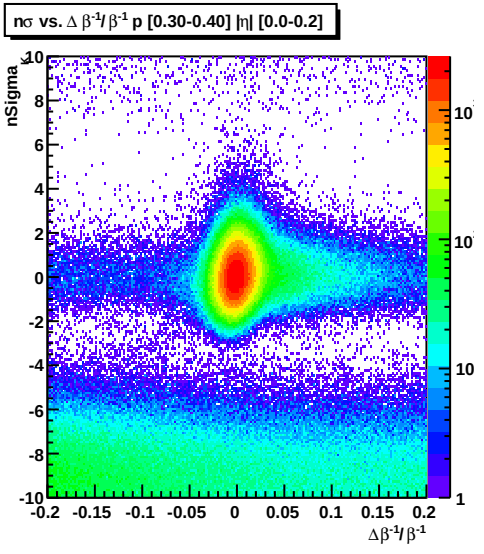

nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

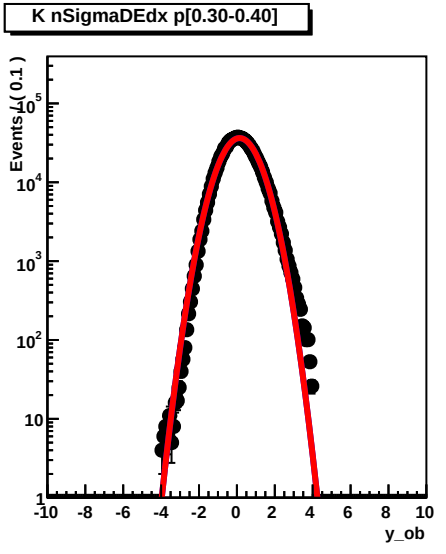

K nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

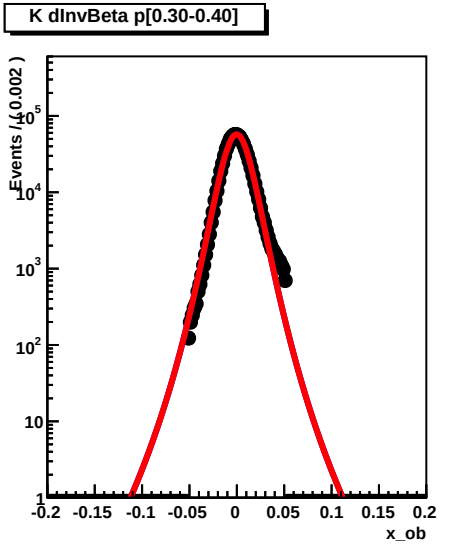

K dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

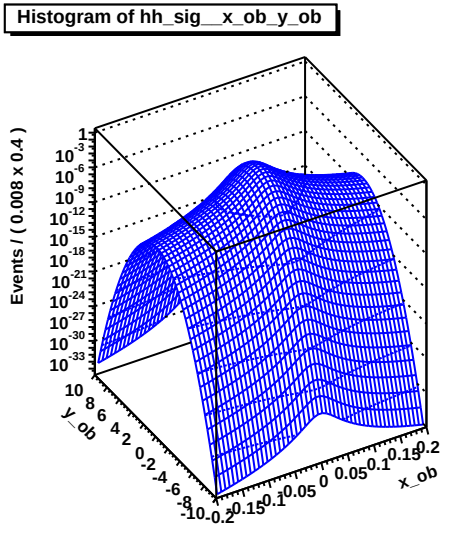

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

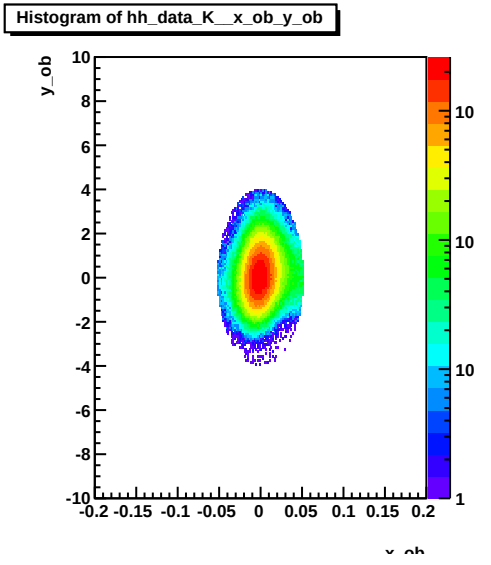

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

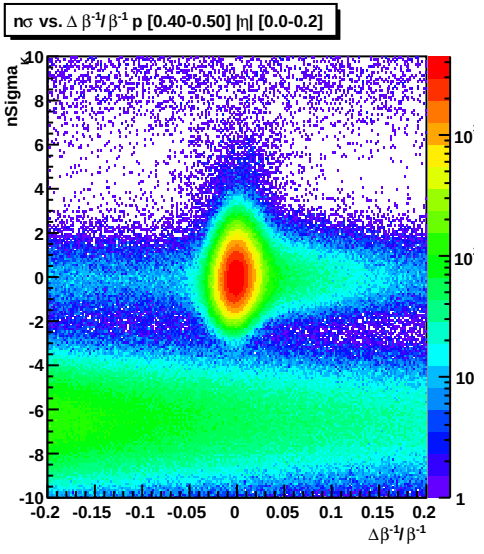

nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

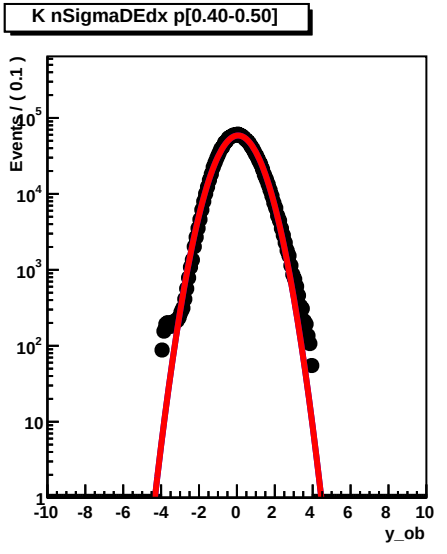

K nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

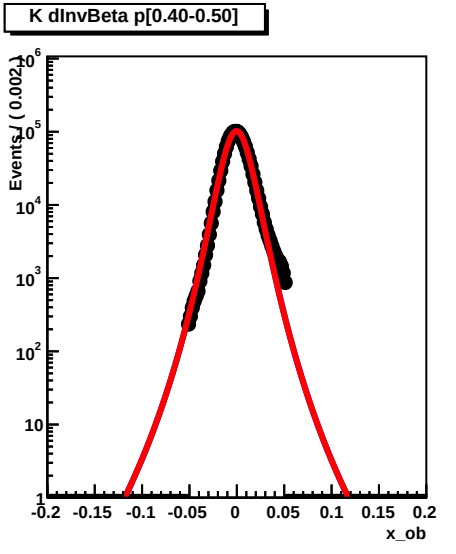

K dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.0-0.2]
nSigma
Δβ-1/β-1


K nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob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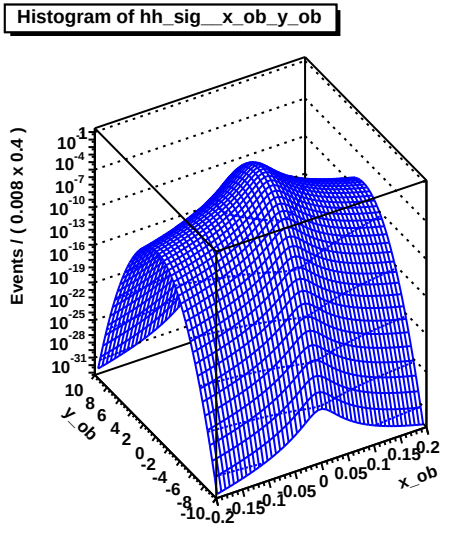
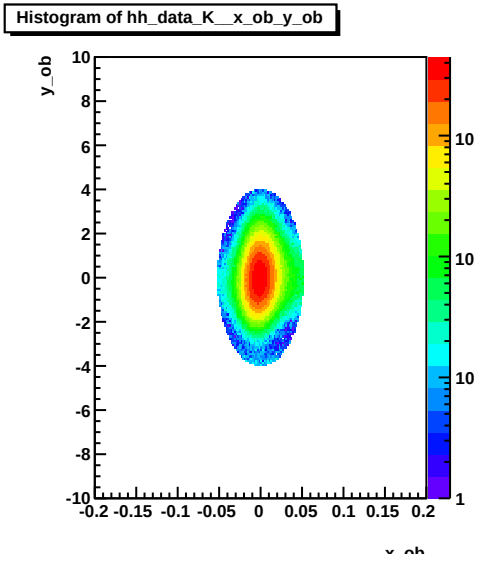
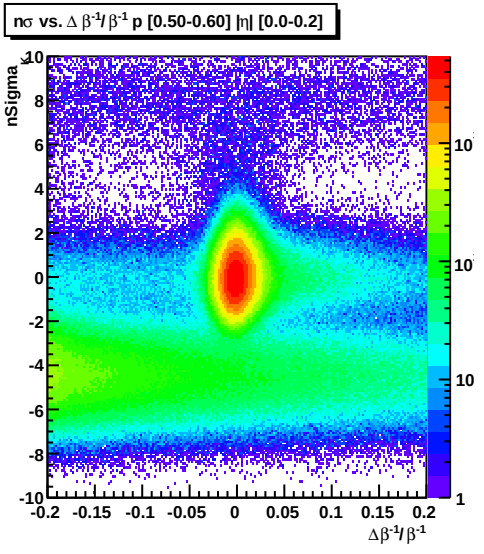
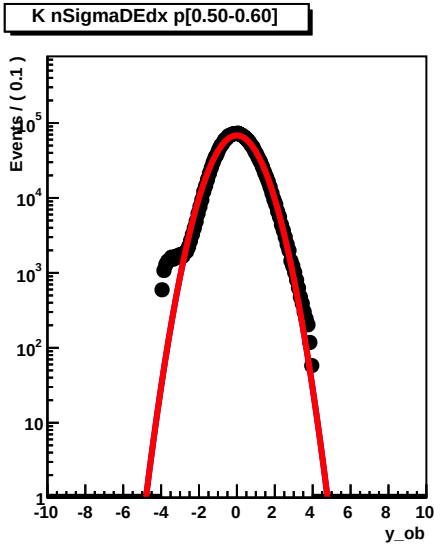
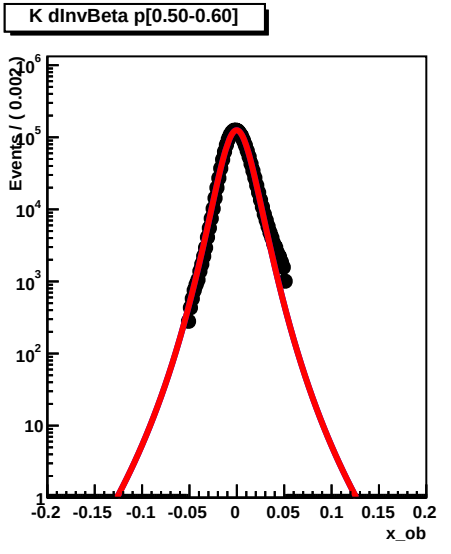
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.50-0.60] |η| [0.0-0.2]
nSigma
Δβ-1/β-1


K nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob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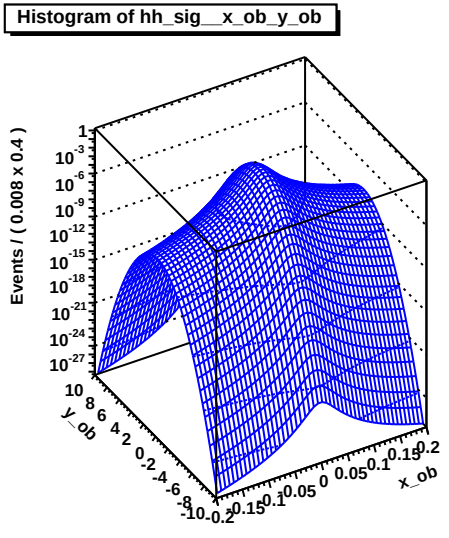
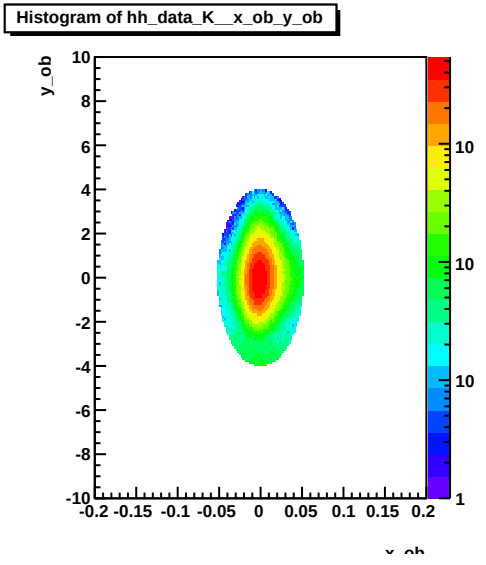
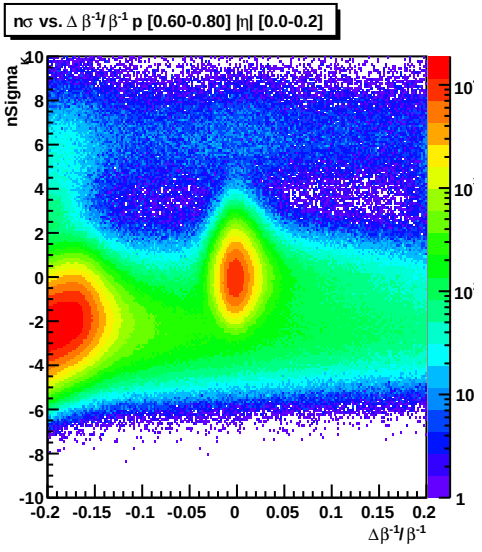
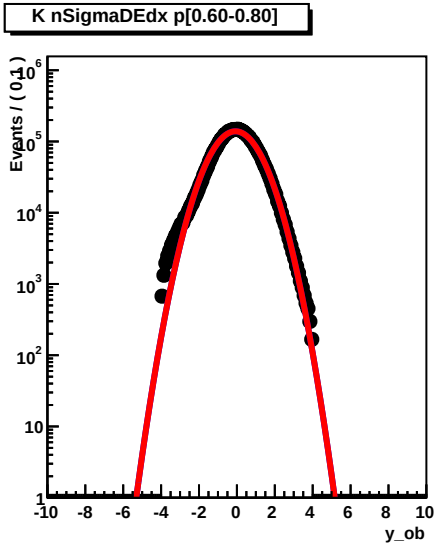
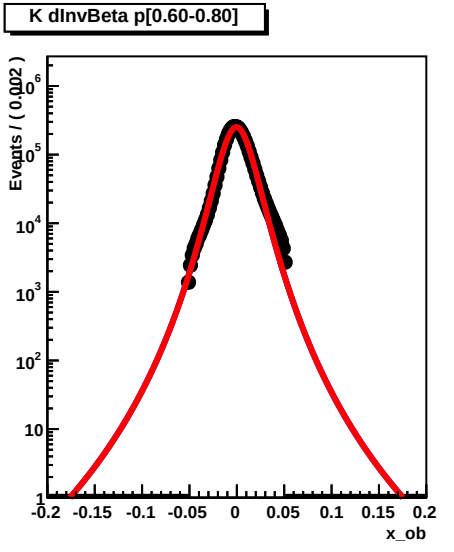
Events / (0.002)
x_ob

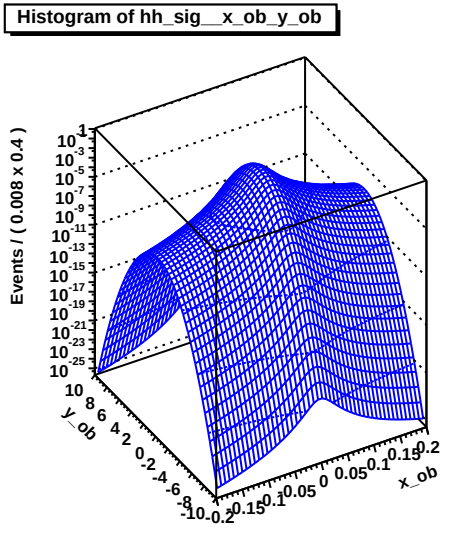

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

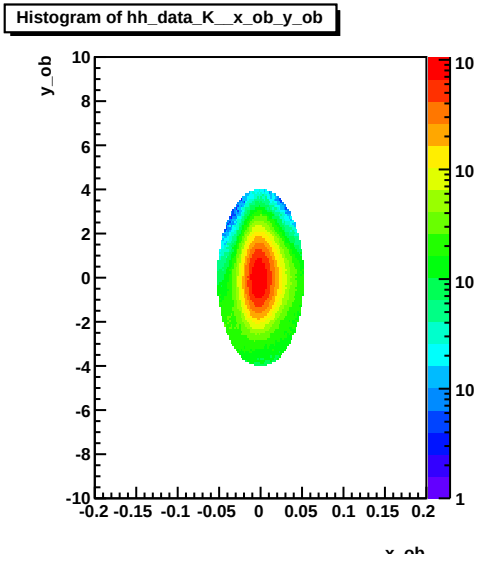

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

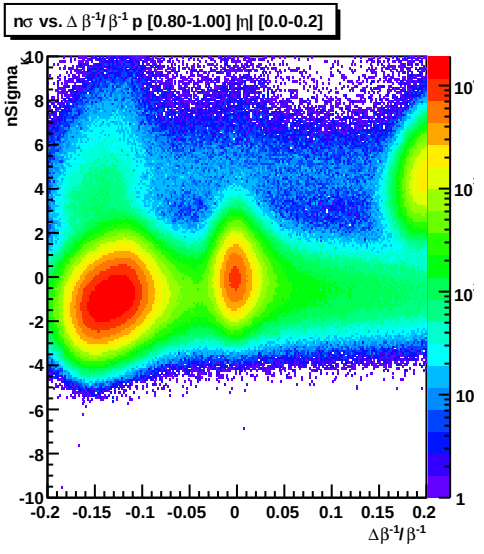

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.0-0.2]
nSigma
Δβ-1/β-1

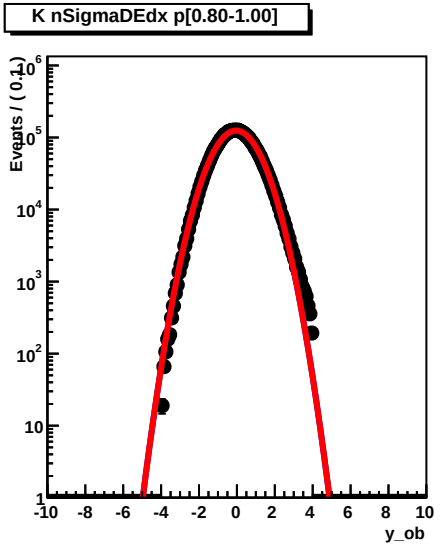

K nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob


K dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.0-0.2]
nSigma
Δβ-1/β-1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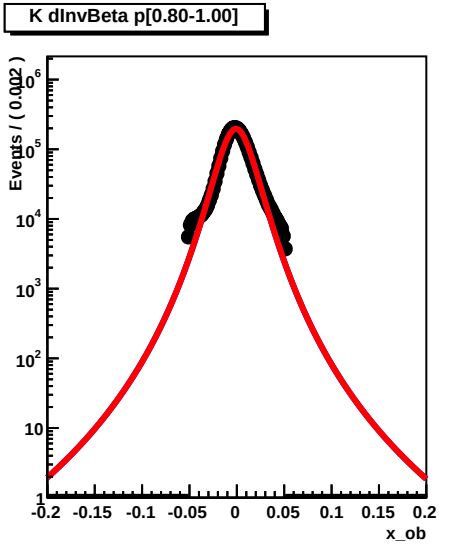
Events / (0.1)
y_ob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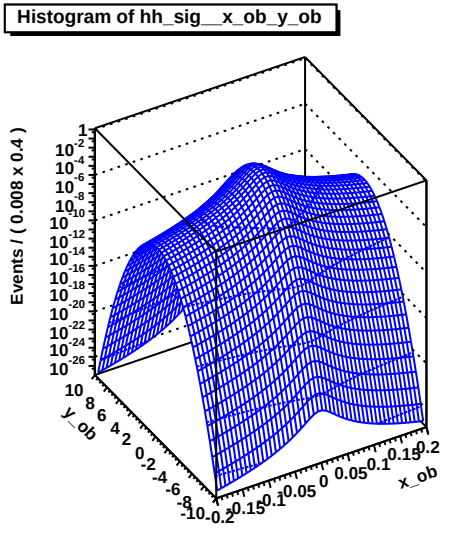
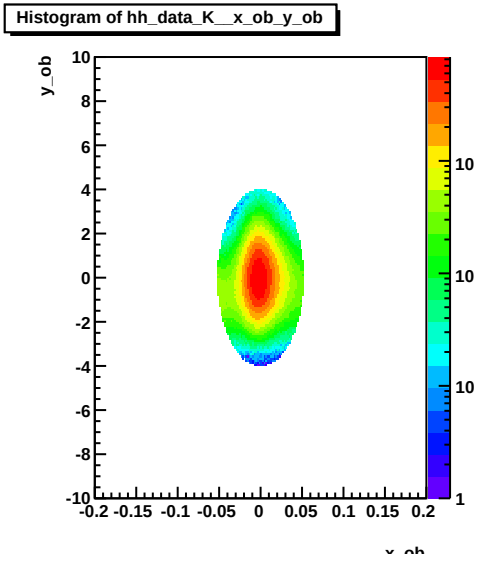
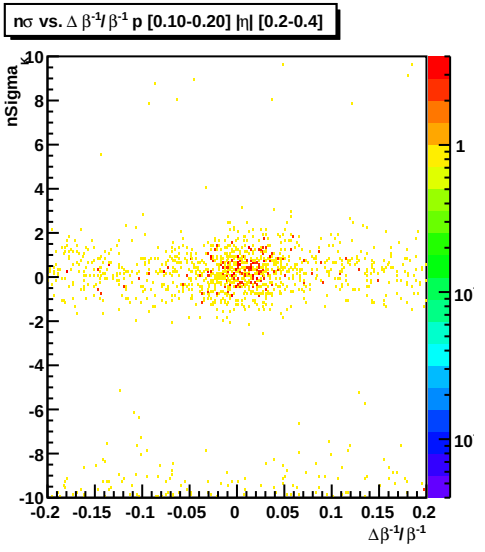
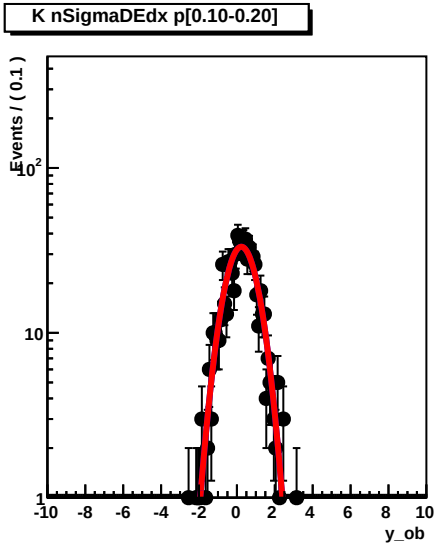
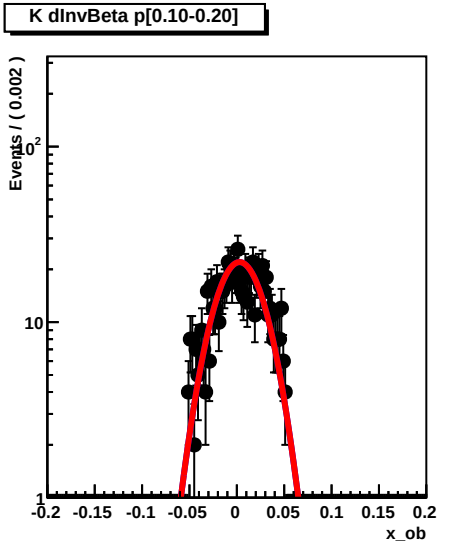
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.10-0.20] |η| [0.2-0.4]
nSigma
Δβ-1/β-1


K nSigmaDEdx p[0.10-0.20]
Events / (0.1)
y_ob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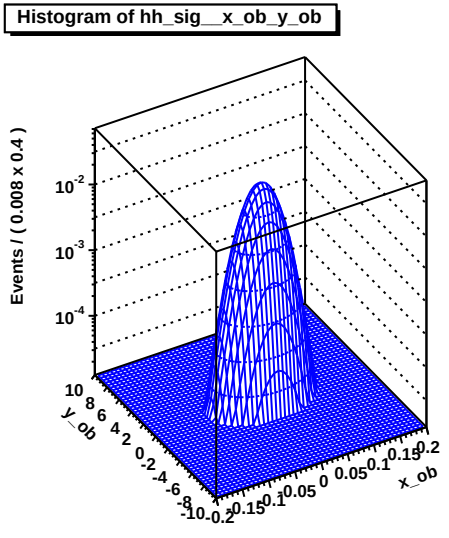
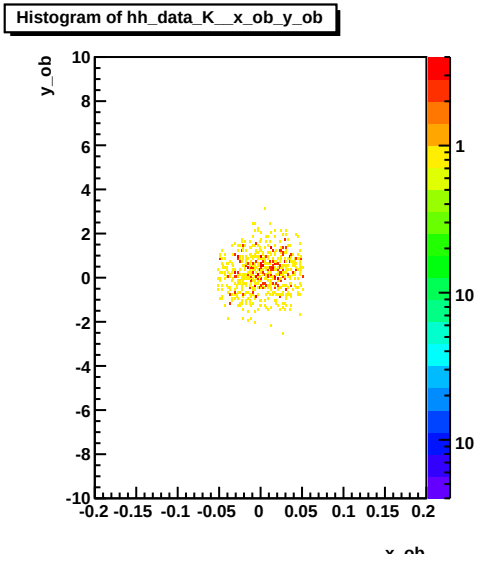
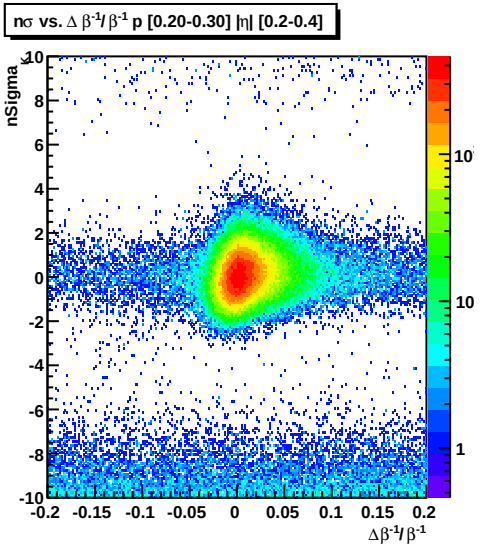
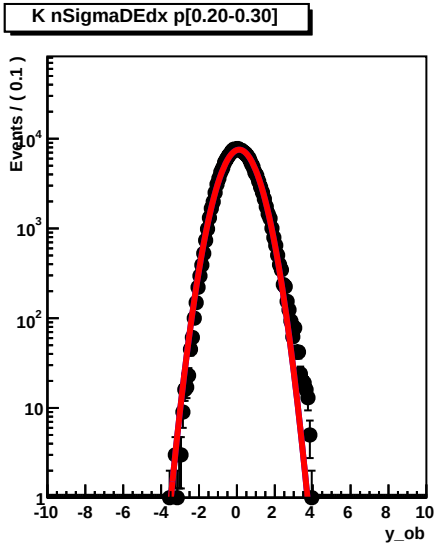
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.2-0.4]
nSigma
Δβ-1/β-1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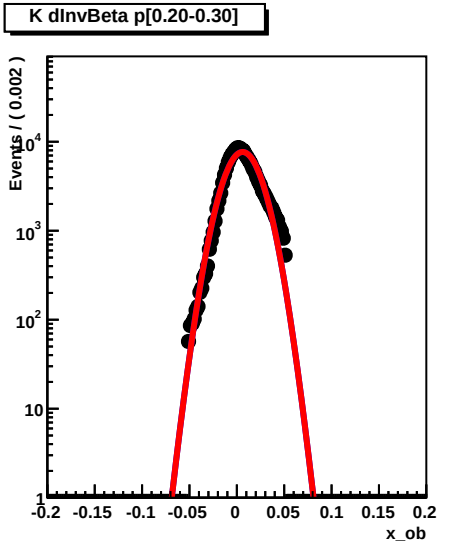
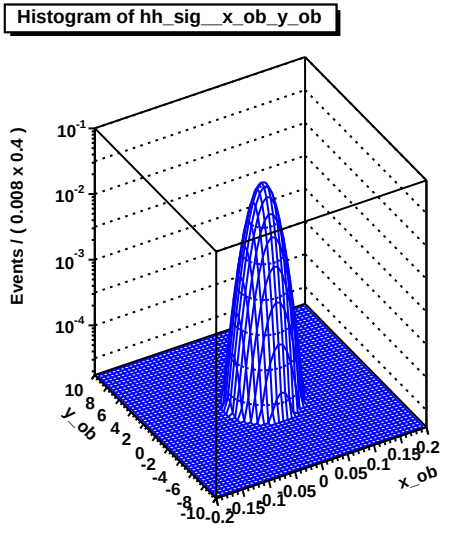
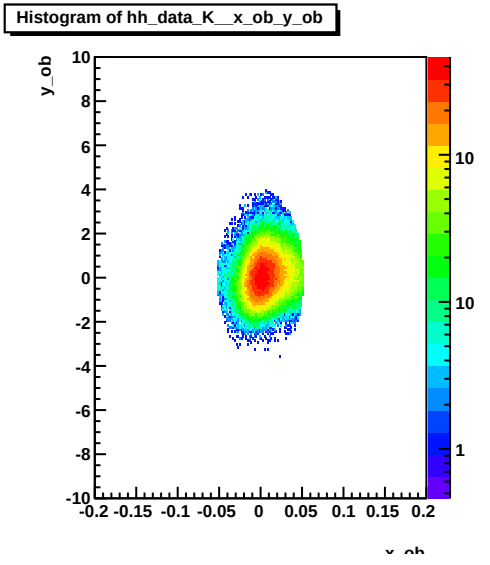
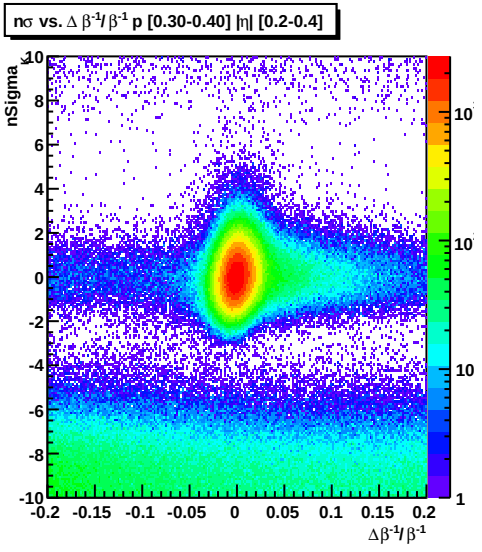
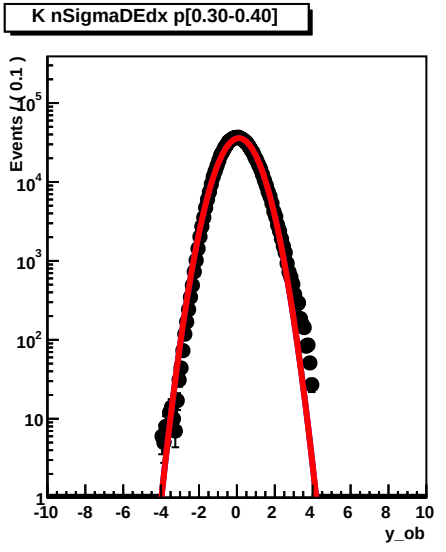
Events / (0.1)
y_ob

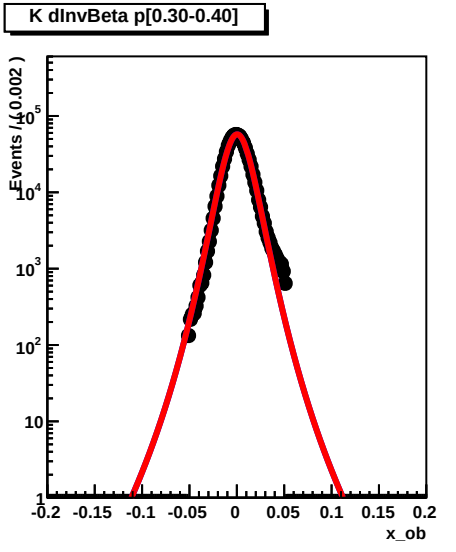

K dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

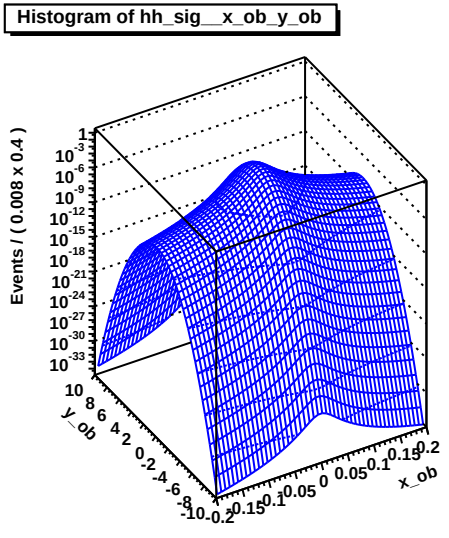

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

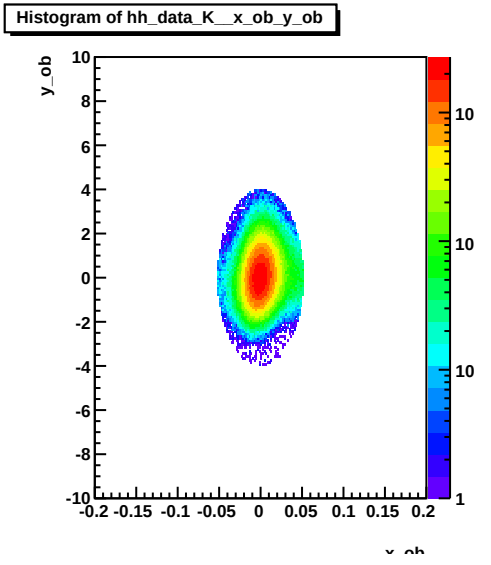

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

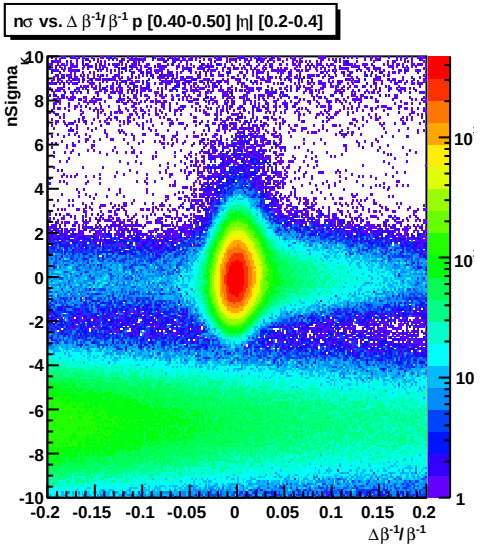

nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

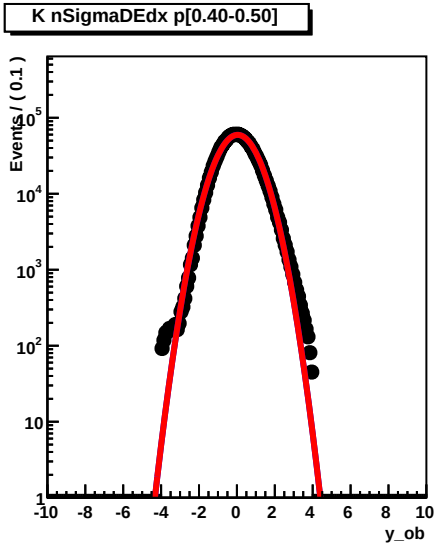

K nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

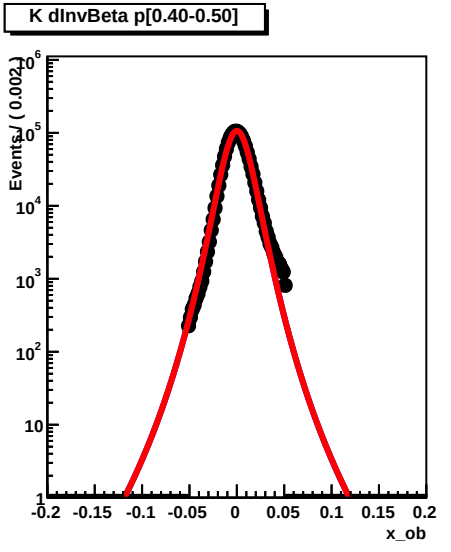

K dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

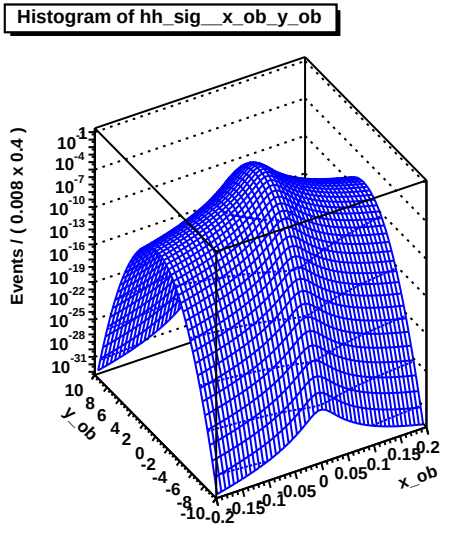

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

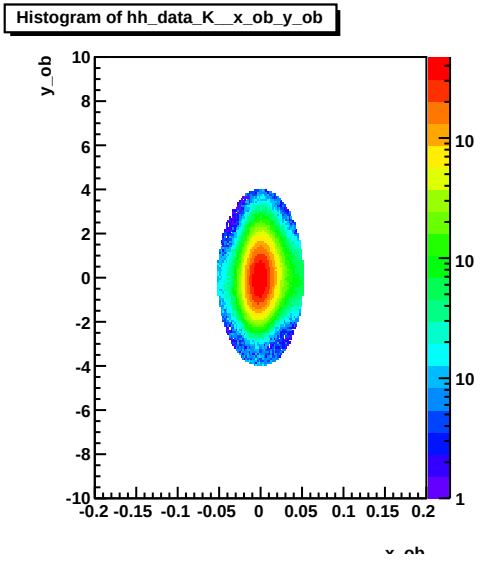

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

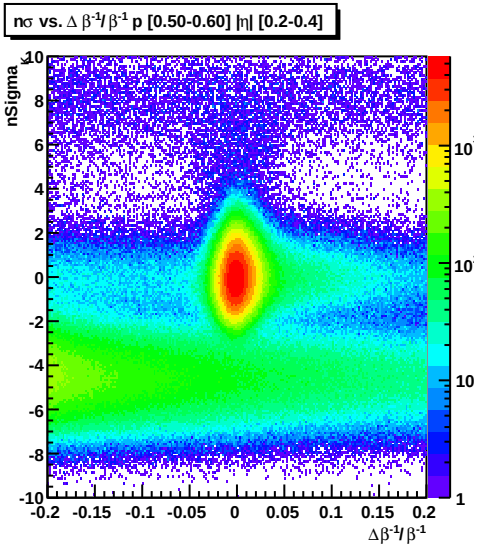

nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

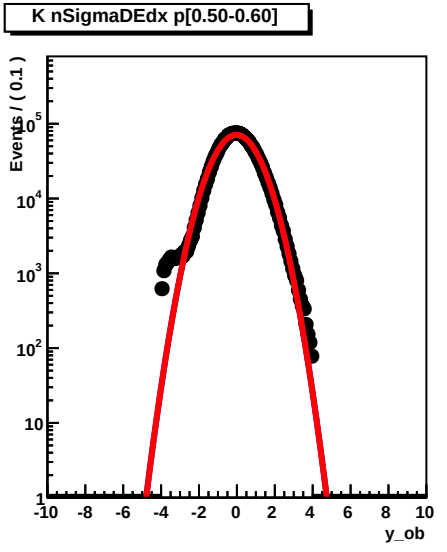

K nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob

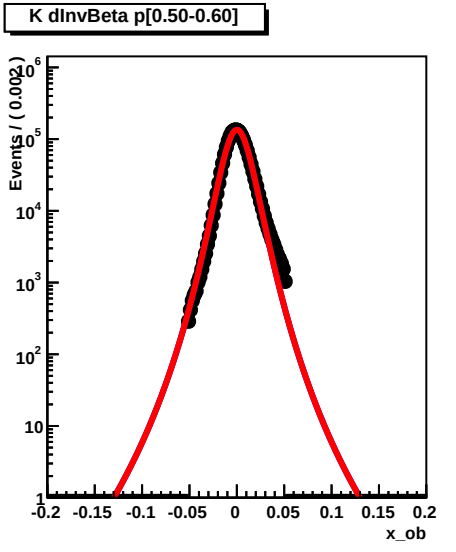

K dInvBeta p[0.40-0.50]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.2-0.4]
nSigma
Δβ-1/β-1


K nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob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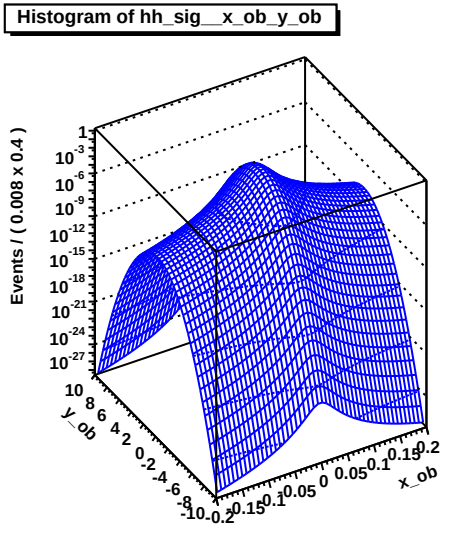
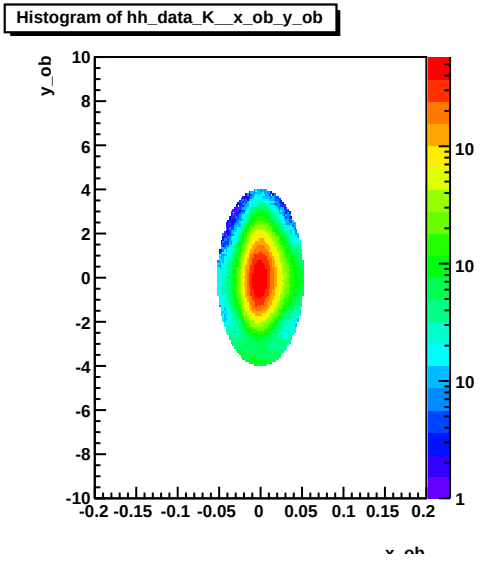
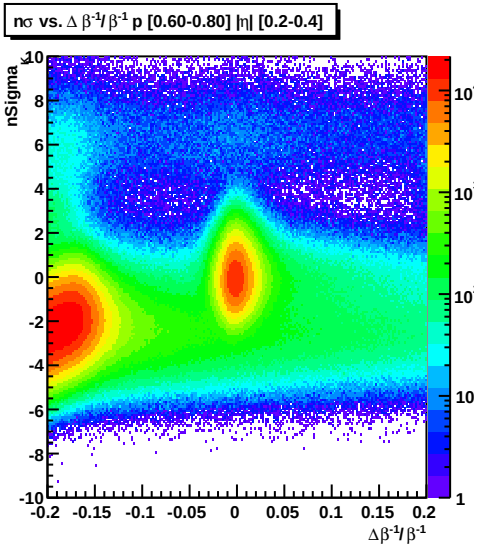
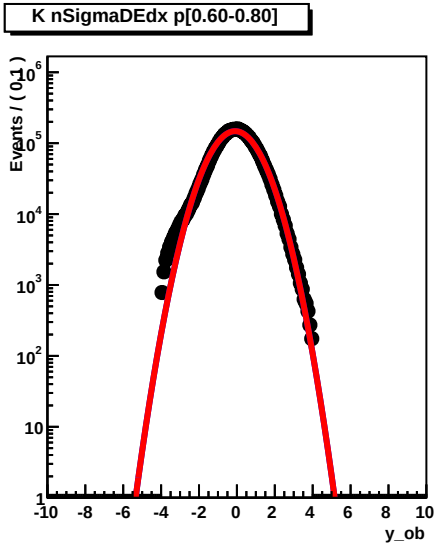
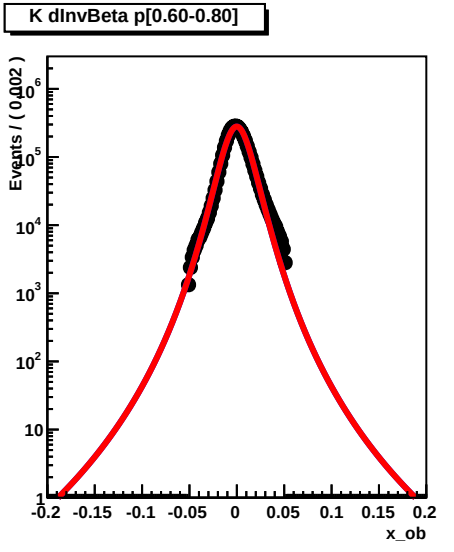
Events / (0.002)
x_ob

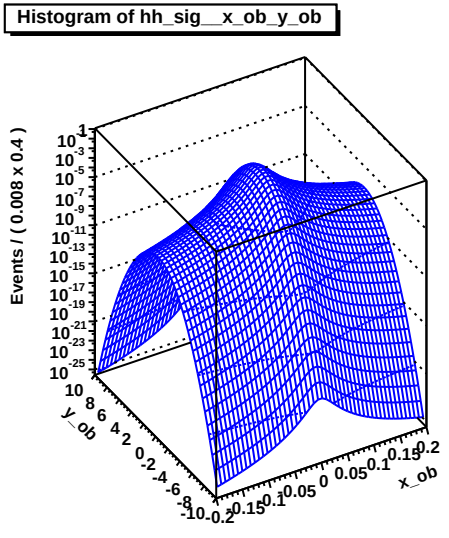

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

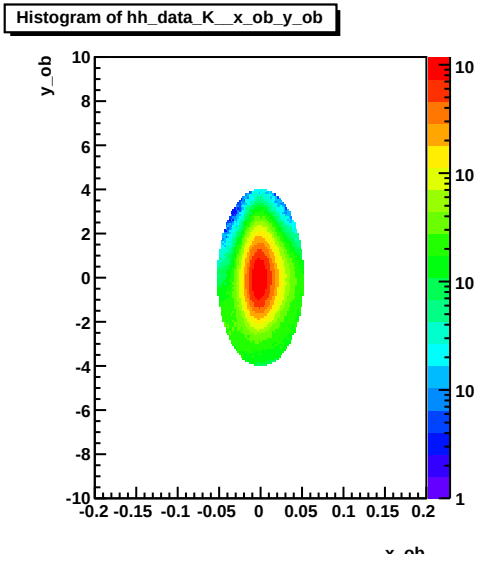

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

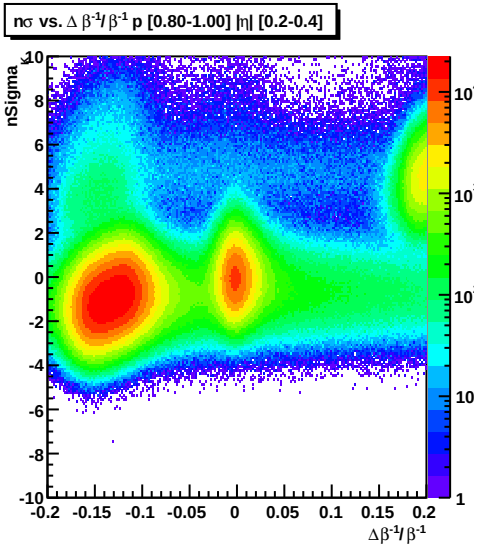

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.2-0.4]
nSigma
Δβ-1/β-1

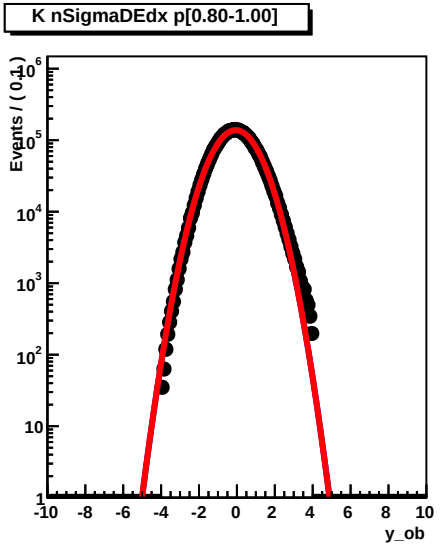

K nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

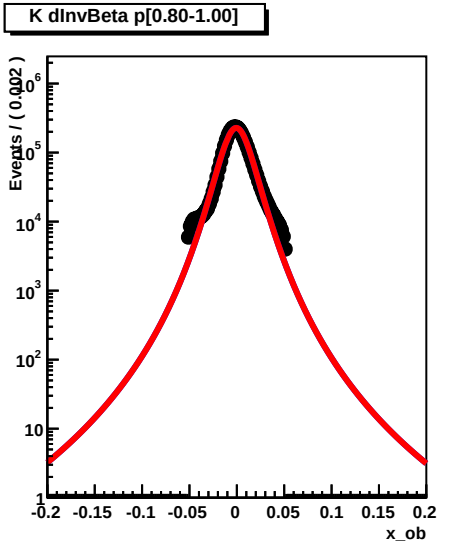

K dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.2-0.4]
nSigma
Δβ-1/β-1


K nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob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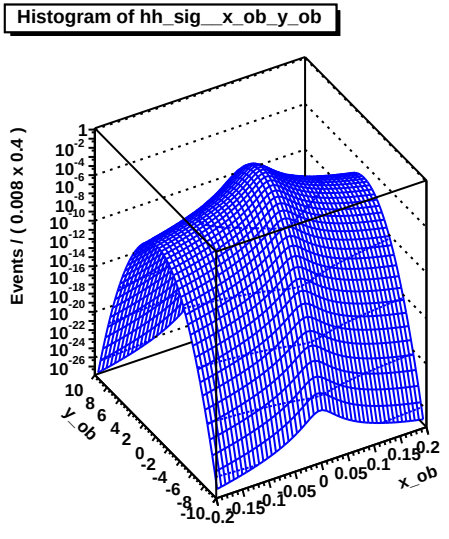
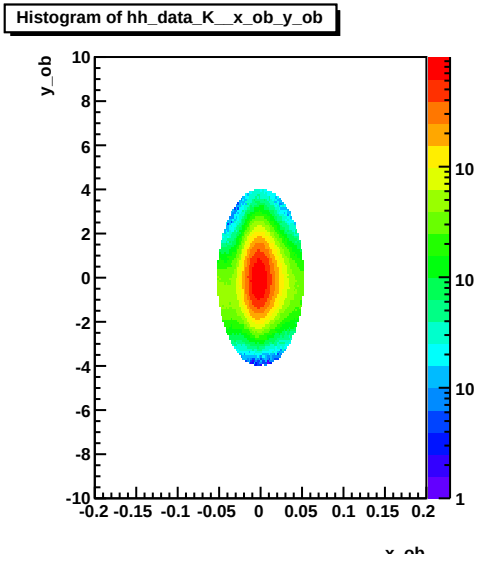
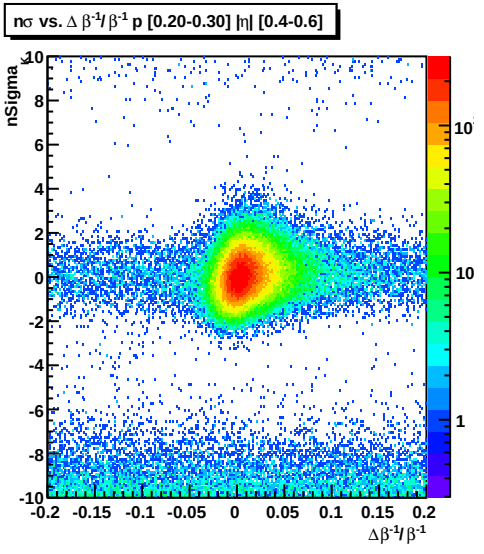
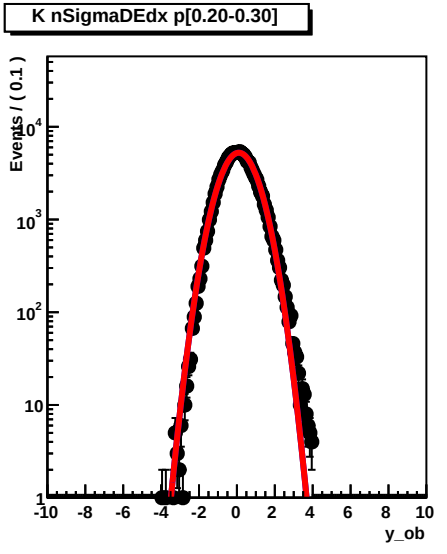
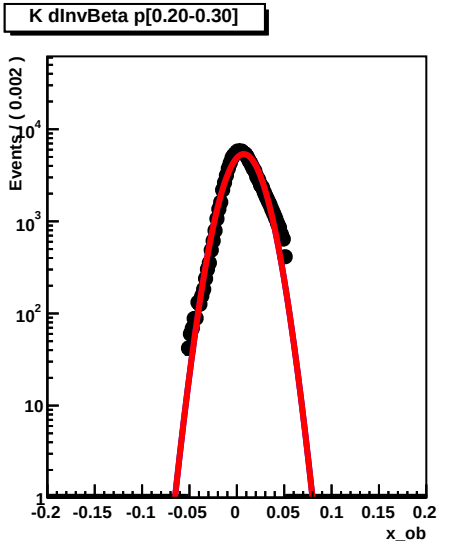
Events / (0.002)
x_ob

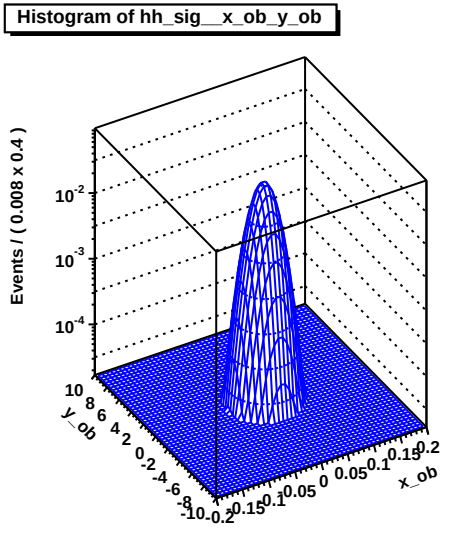

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

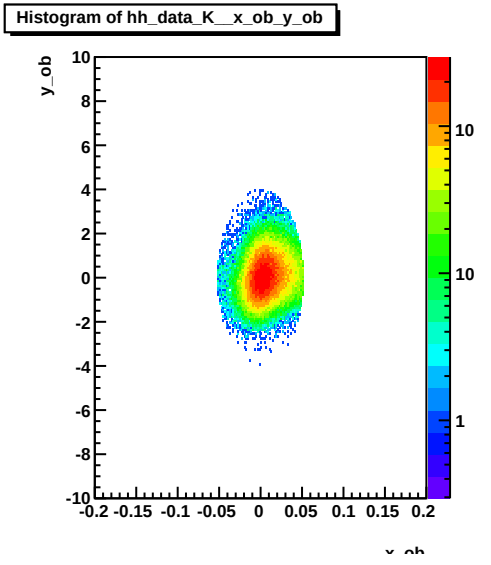

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

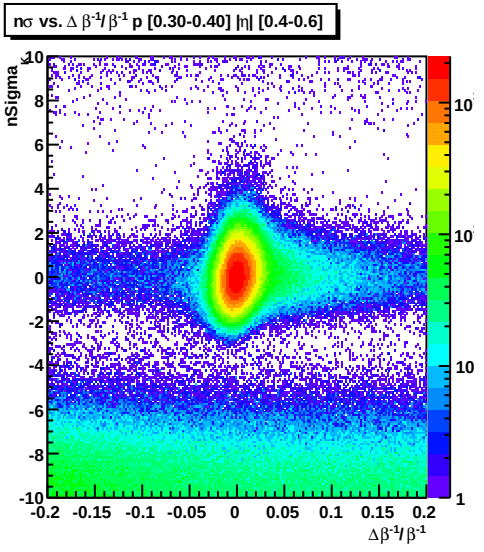

nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

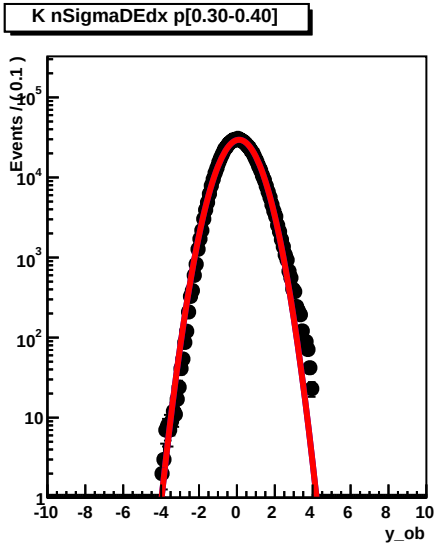

K nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

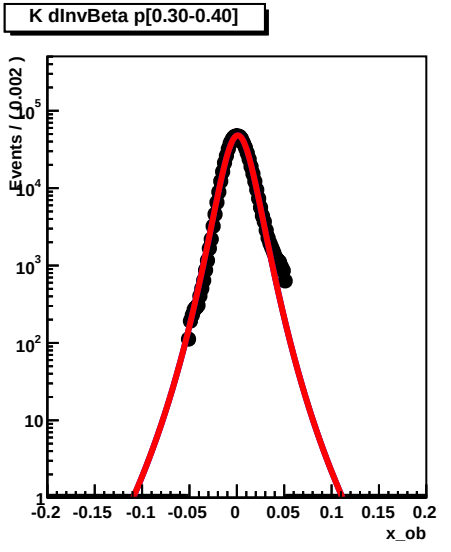

K dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

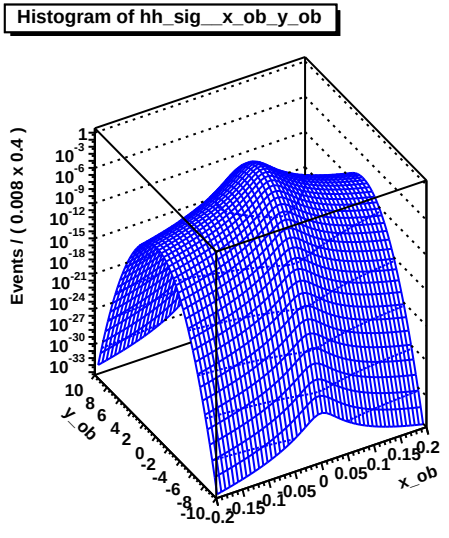

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

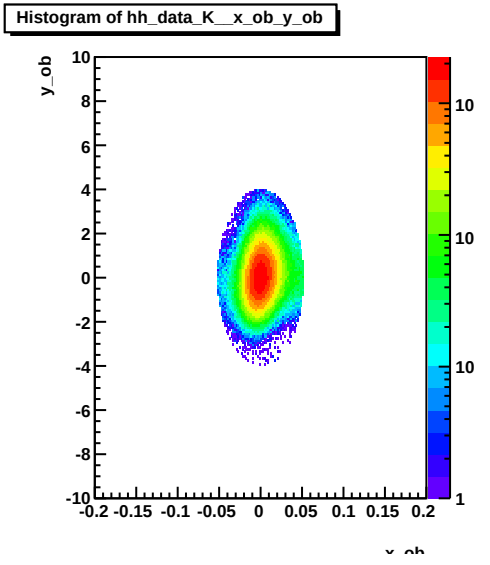

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

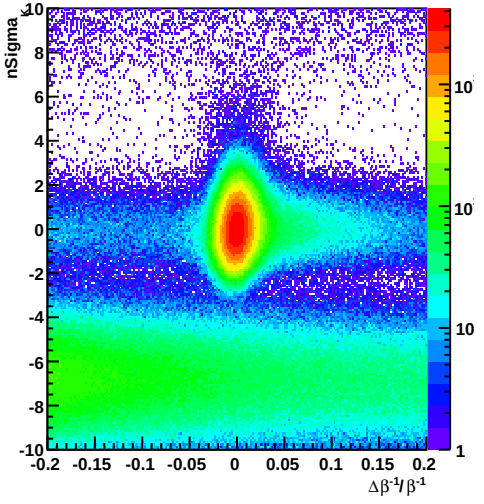

K nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob


K dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

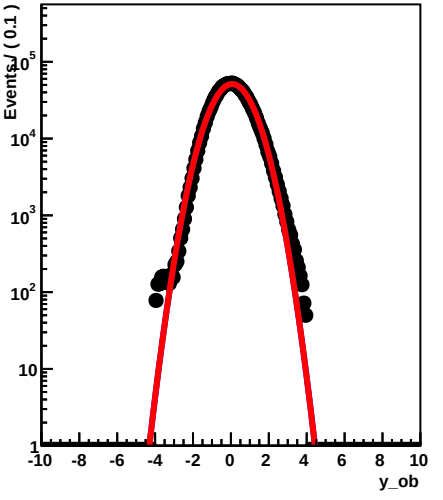

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

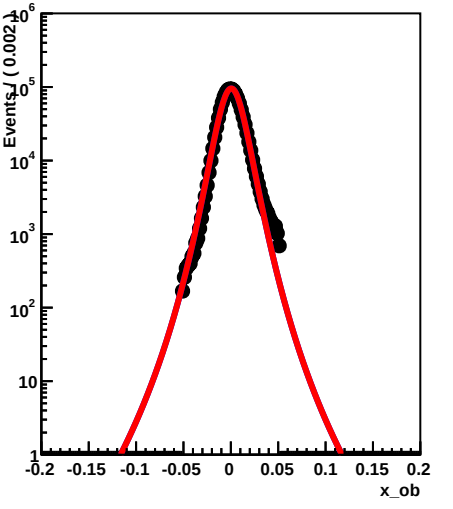
nσ vs. Δ β^{-1}/β^{-1} p [0.40-0.50] |η| [0.4-0.6]



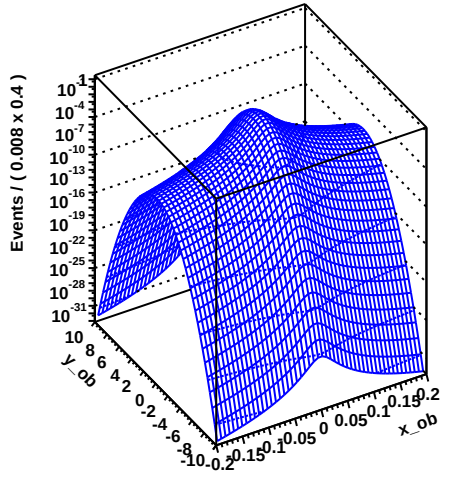
K nSigmaDEdx p[0.40-0.50]



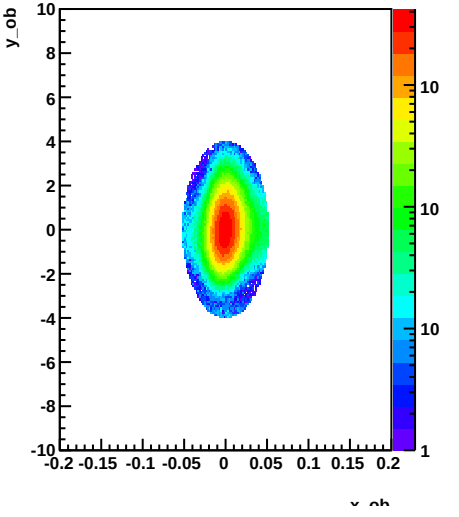
K dInvBeta p[0.40-0.50]

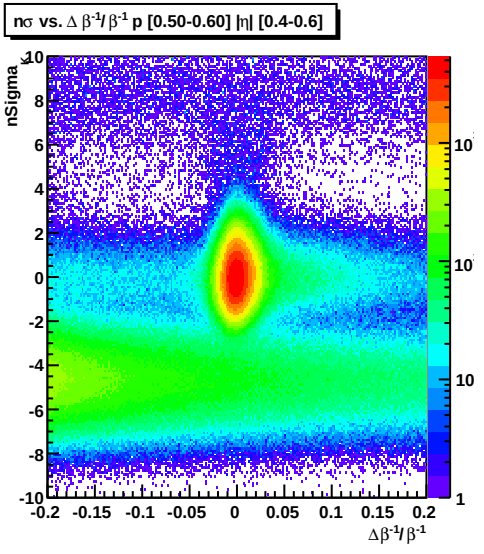


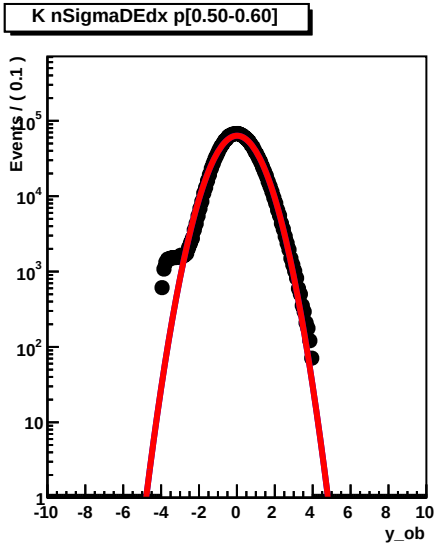
Histogram of hh_sig__x_ob_y_ob

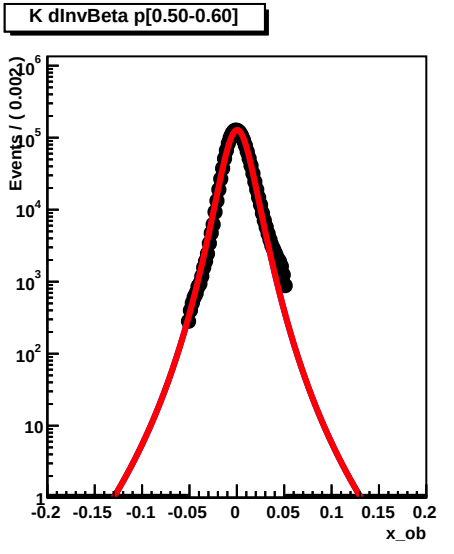


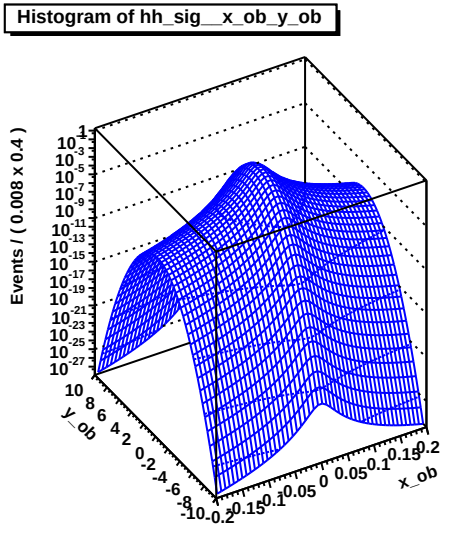
Histogram of hh_data_K__x_ob_y_ob

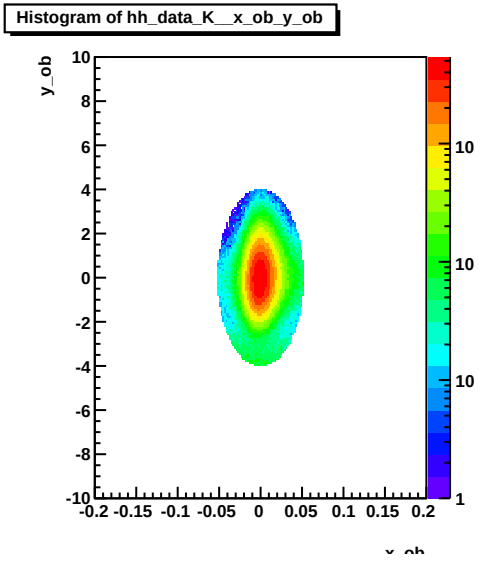


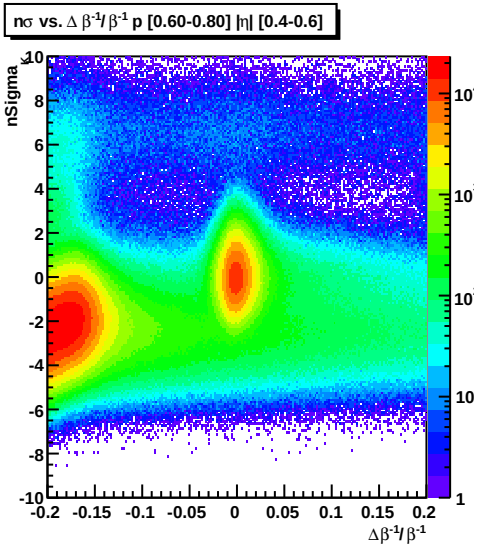

nσ vs. Δ β-1/ β-1 p [0.50-0.60] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

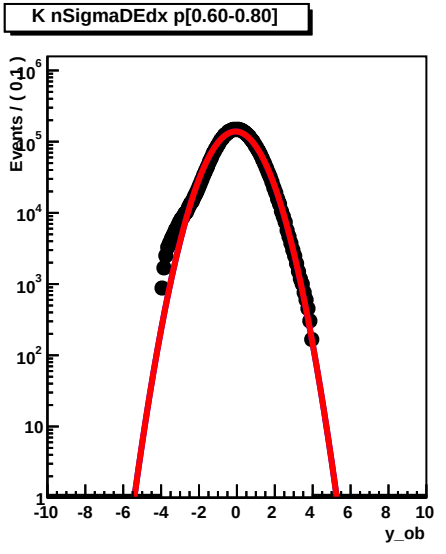

K nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

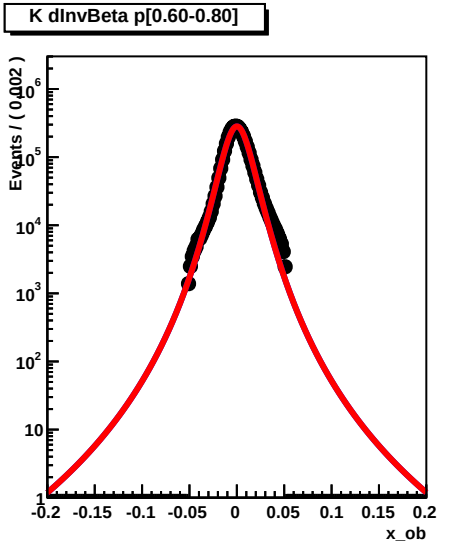

K dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

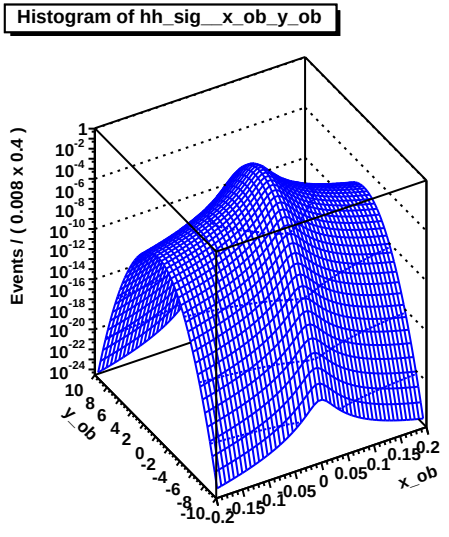

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

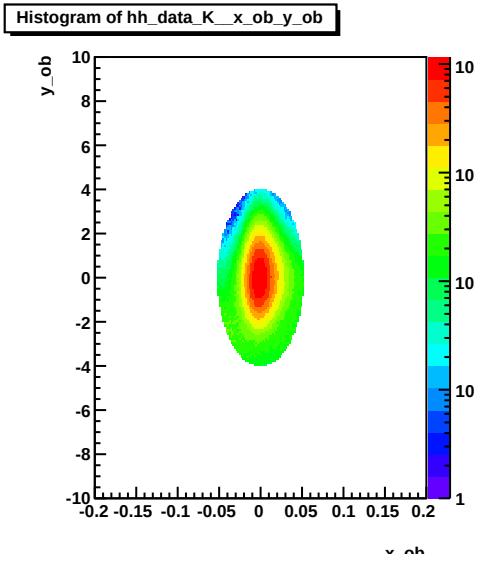

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.4-0.6]
nSigma
Δβ-1/β-1

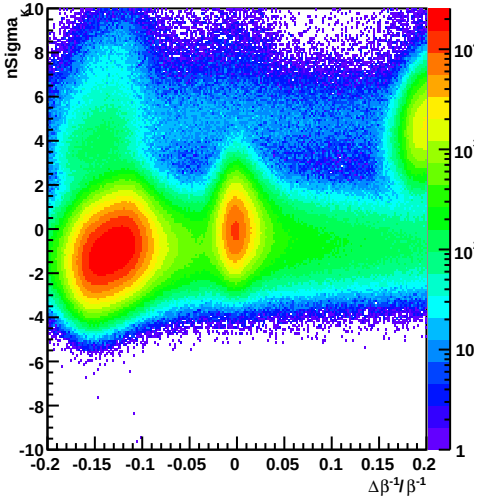

K nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob


K dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

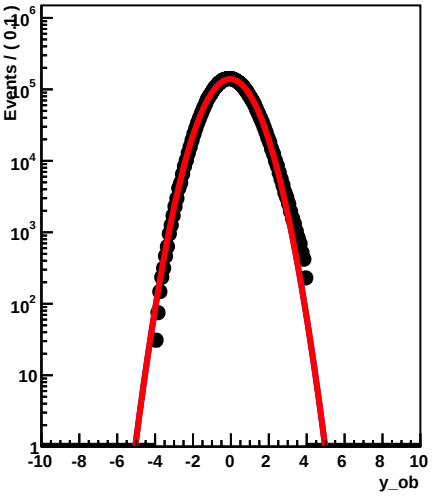

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

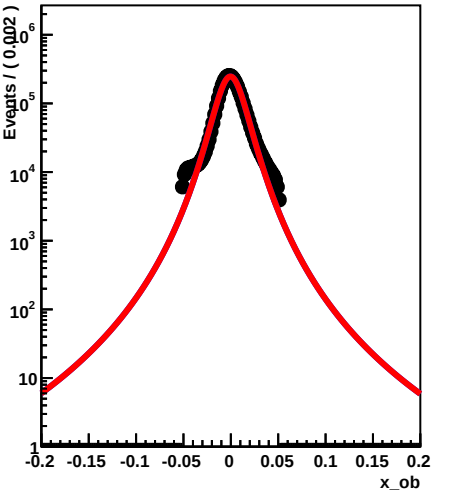
nσ vs. Δ β^{-1}/β^{-1} p [0.80-1.00] |η| [0.4-0.6]



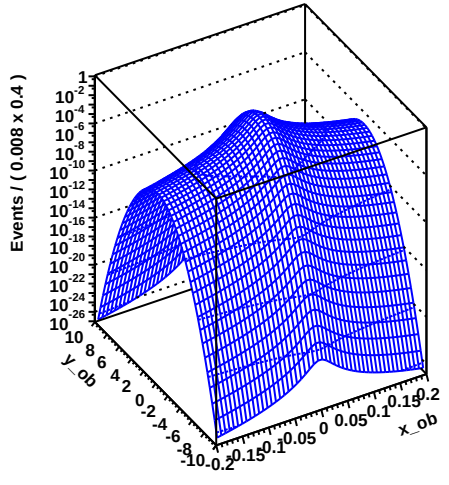
K nSigmaDEdx p[0.80-1.00]



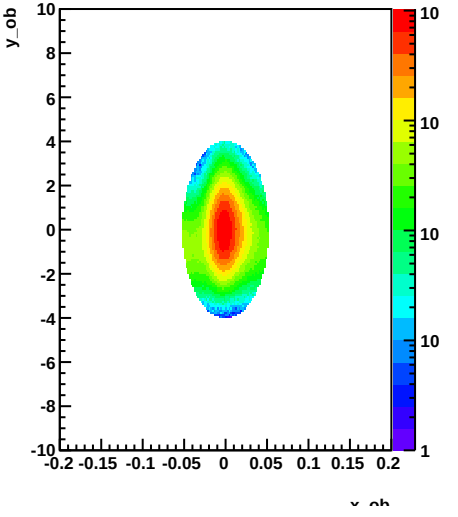
K dInvBeta p[0.80-1.00]

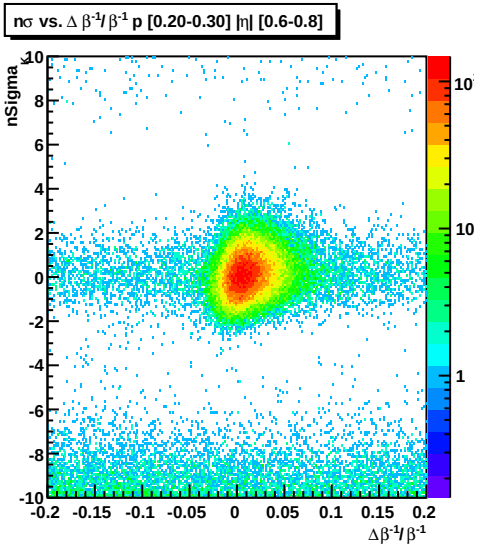


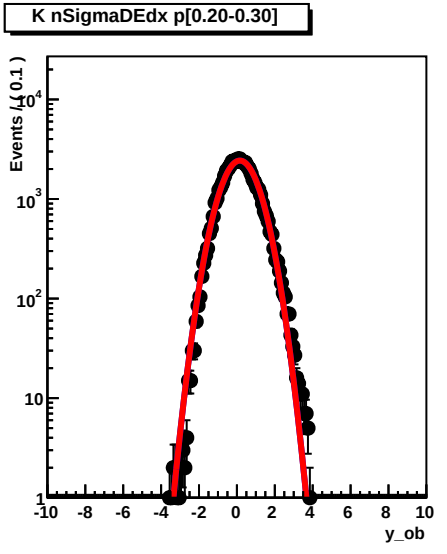
Histogram of hh_sig__x_ob_y_ob

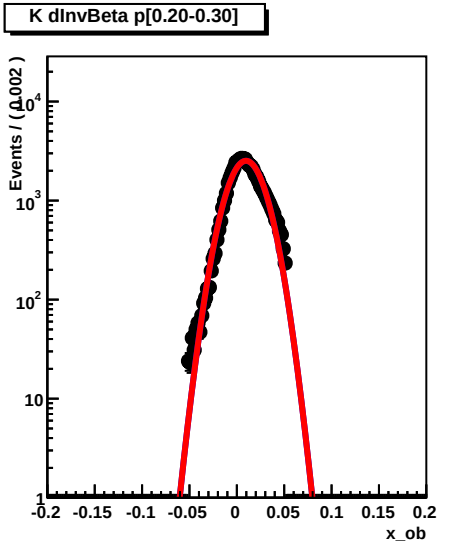


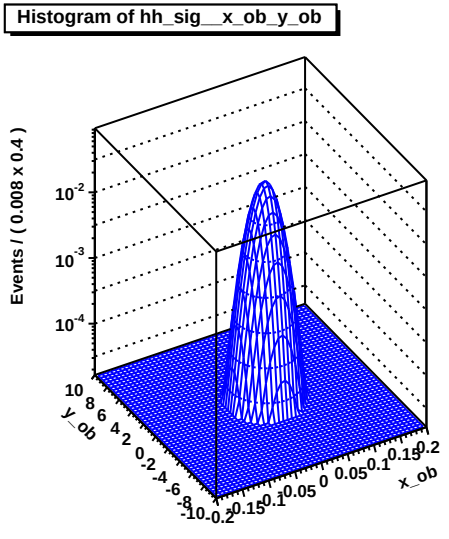
Histogram of hh_data_K__x_ob_y_ob

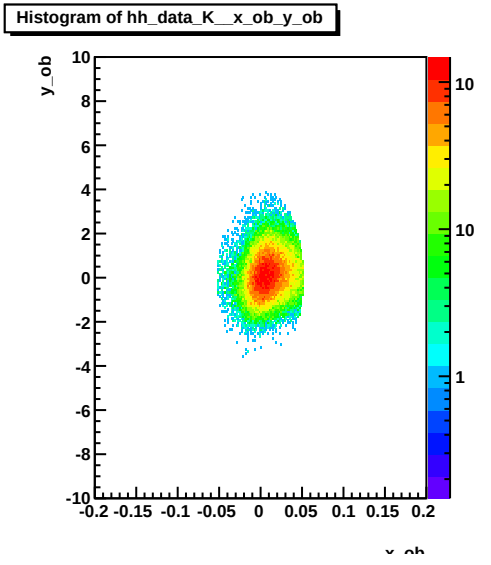


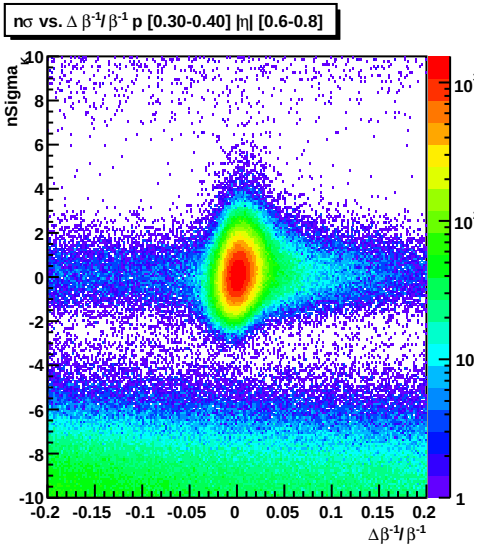

nσ vs. Δ β-1/β-1 p [0.20-0.30] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

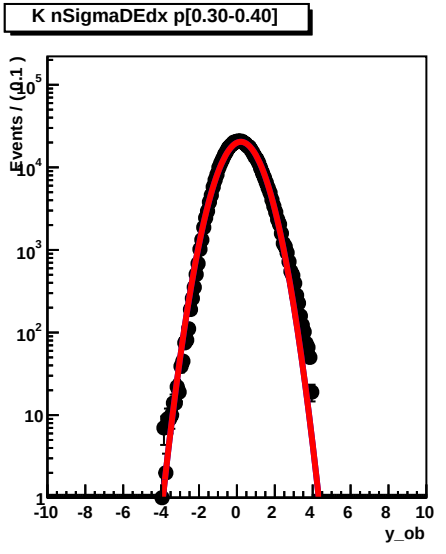

K nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

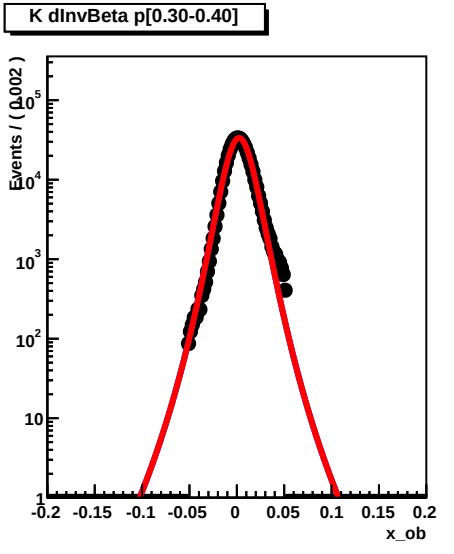

K dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

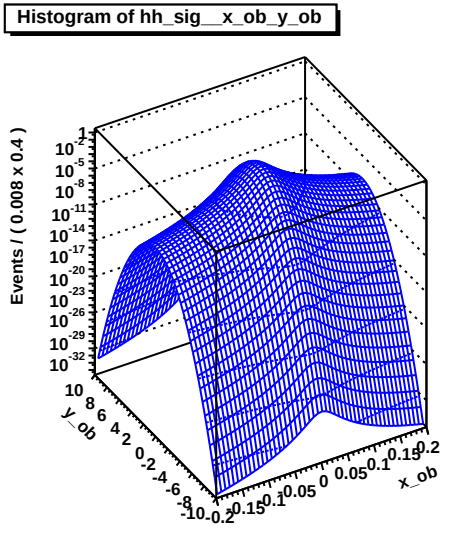

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

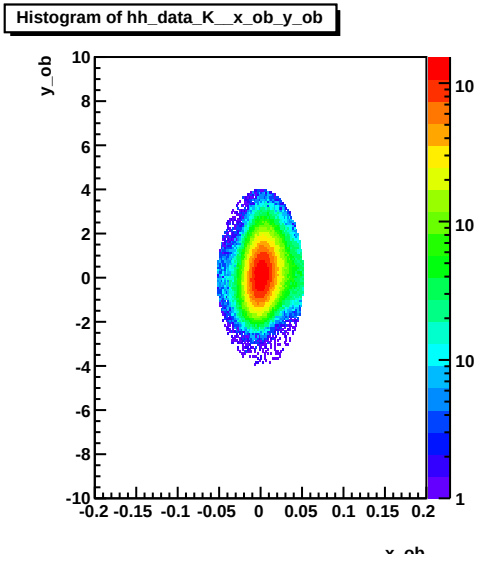

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

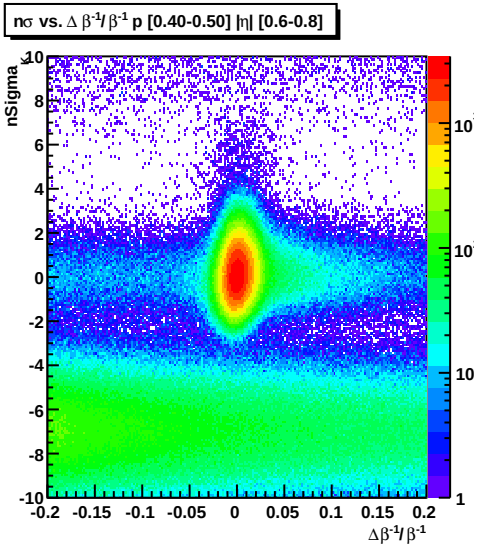

nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

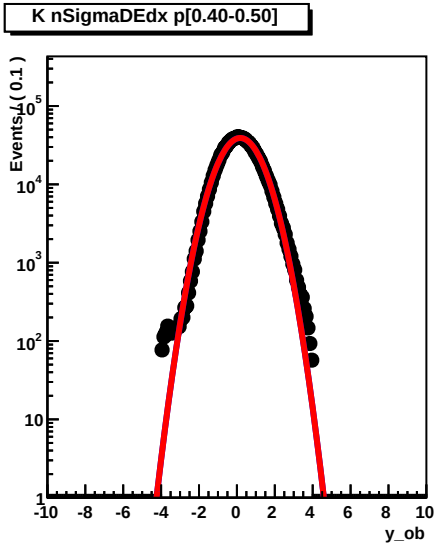

K nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

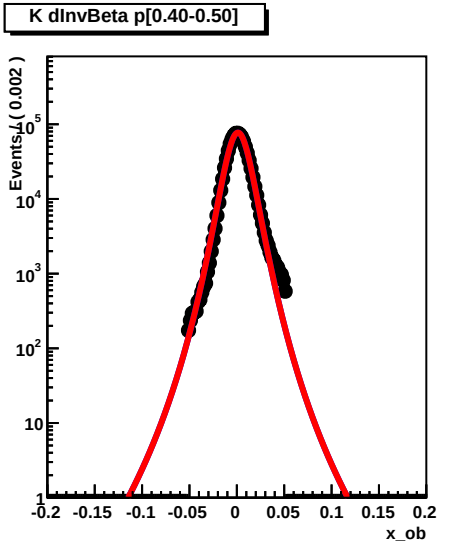

K dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

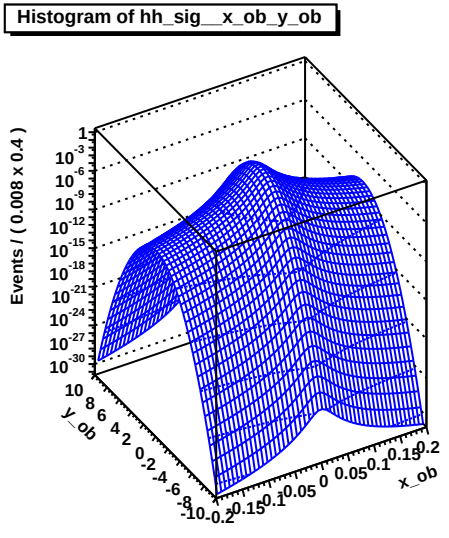

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

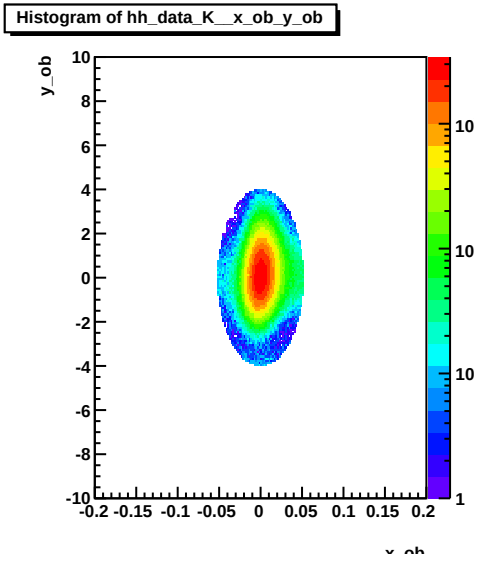

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

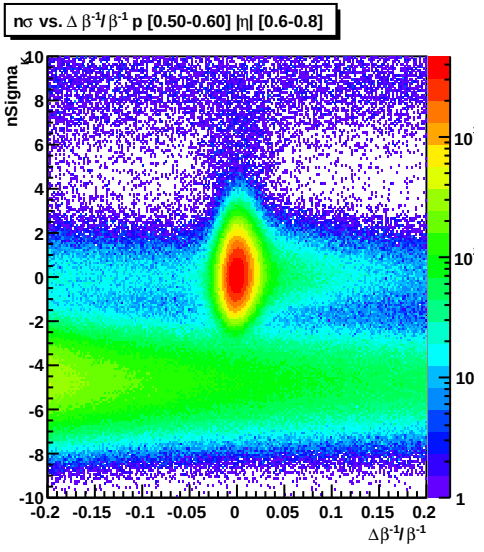

nσ vs. Δ β-1/ β-1 p [0.40-0.50] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

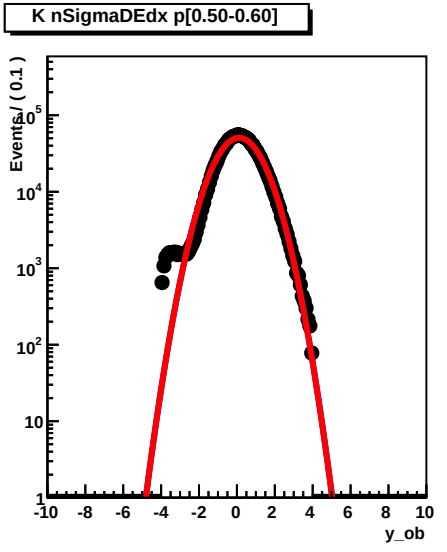

K nSigmaDEdx p[0.40-0.50]
Events/ (0.1)
y_ob

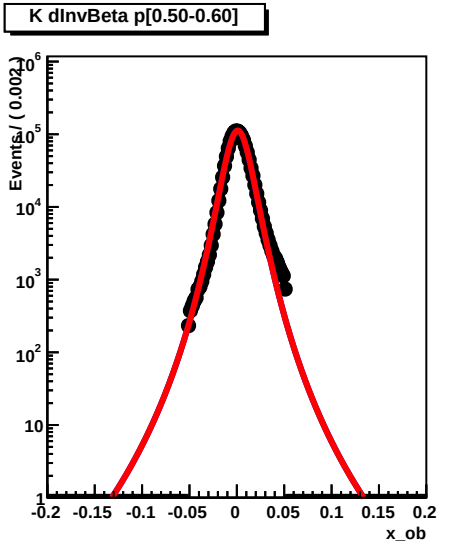

K dInvBeta p[0.40-0.50]
Events/ (0.002)
x_ob

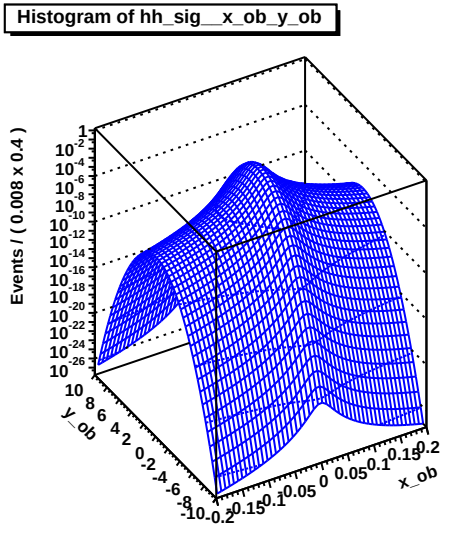

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

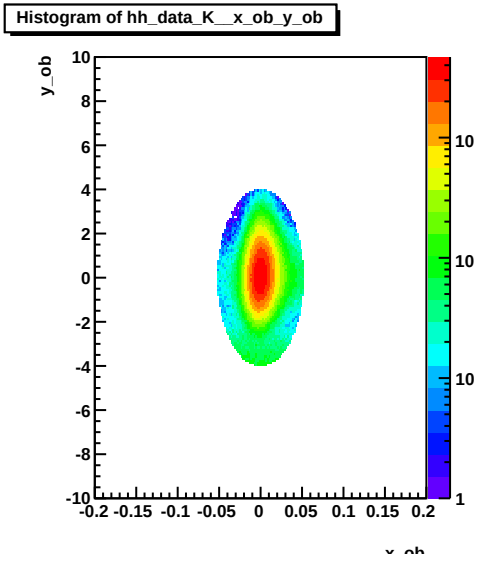

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

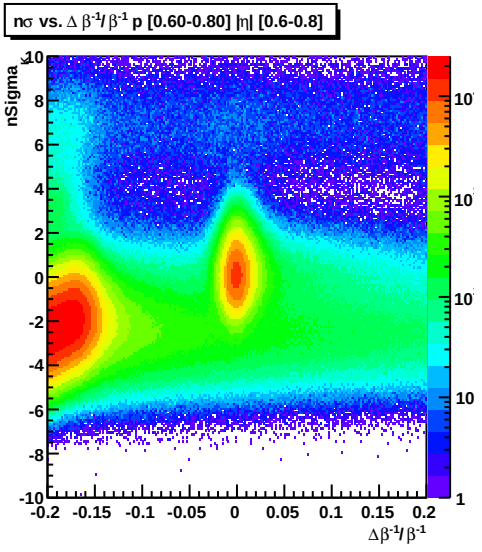

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

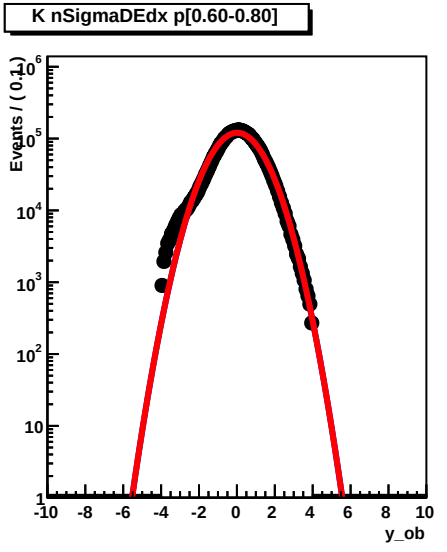

K nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

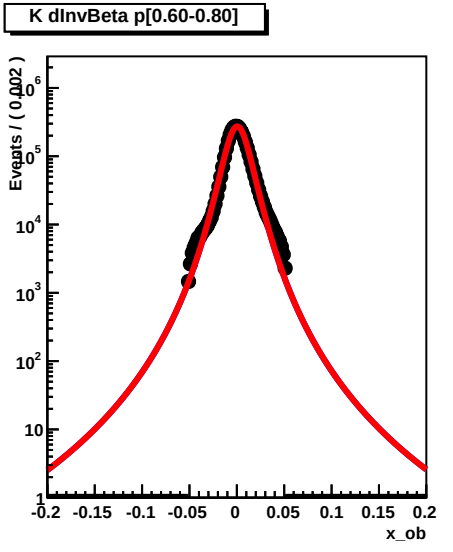

K dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

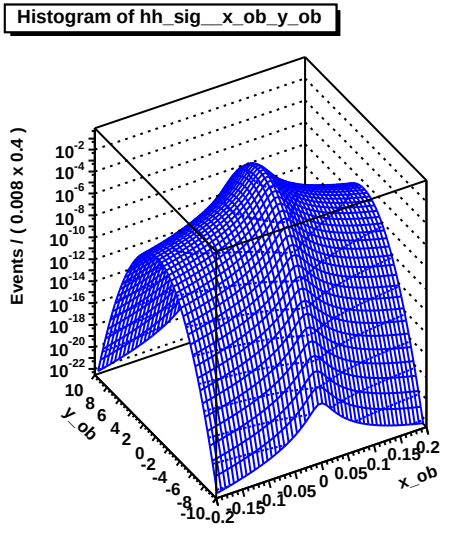

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

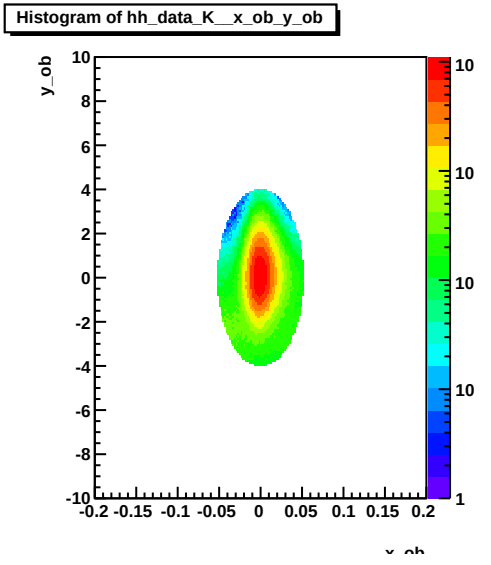

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

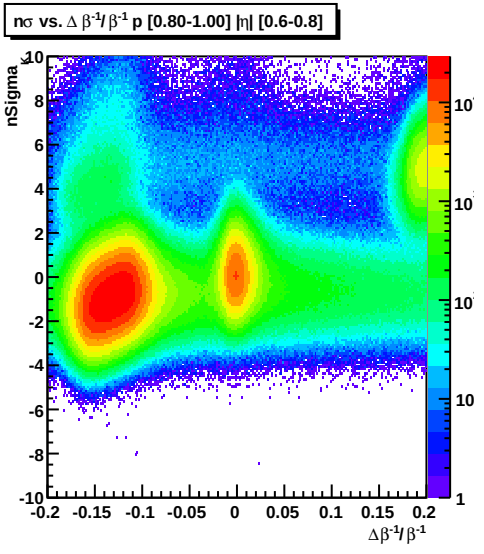

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

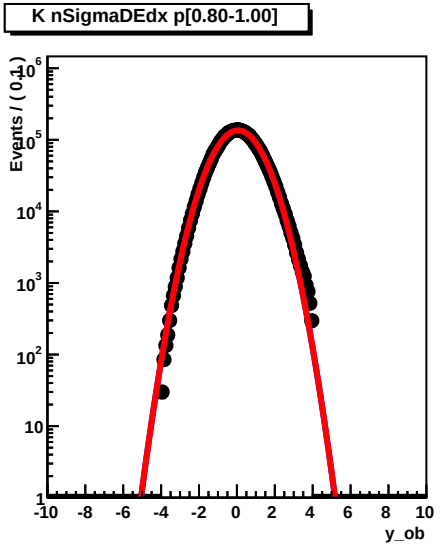

K nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

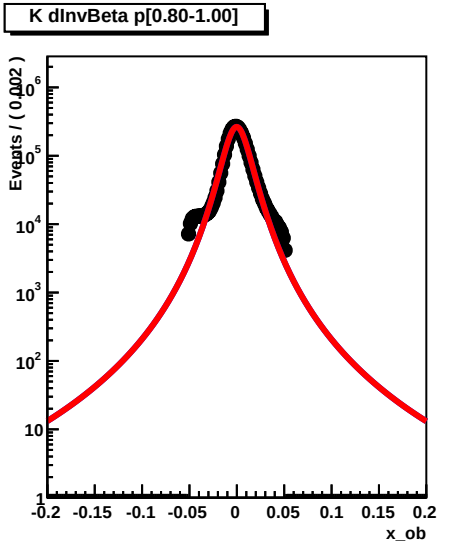

K dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

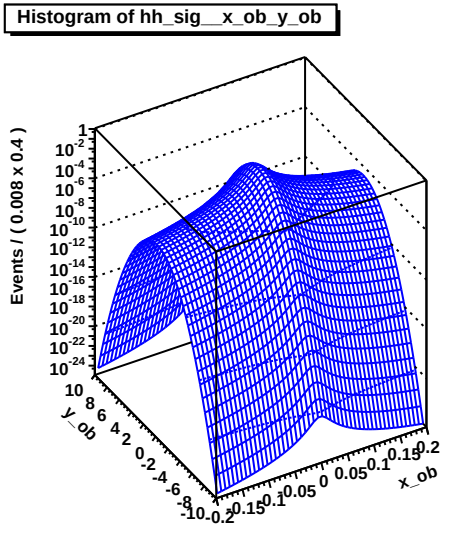

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

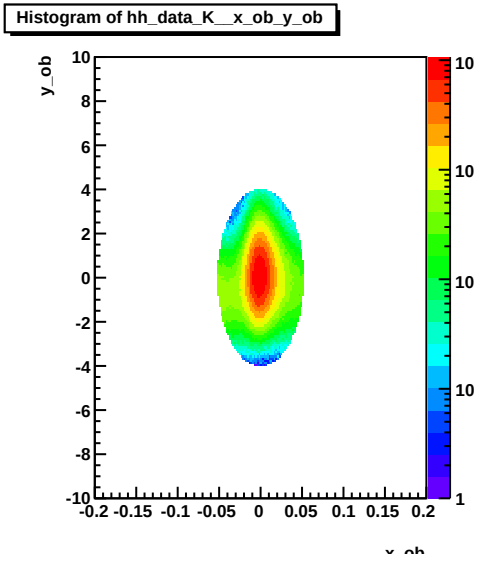

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

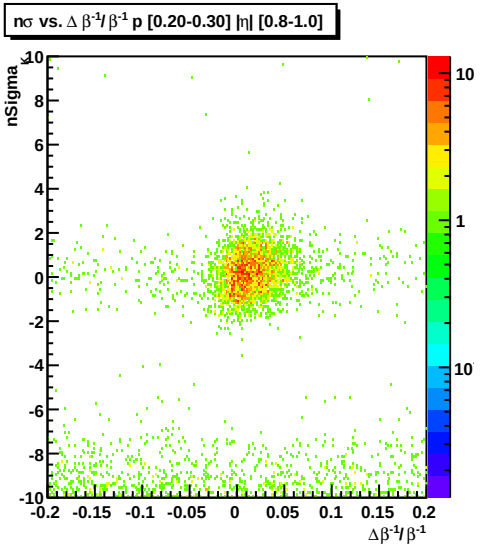

nσ vs. Δ β-1/ β-1 p [0.80-1.00] |η| [0.6-0.8]
nSigma
Δβ-1/β-1

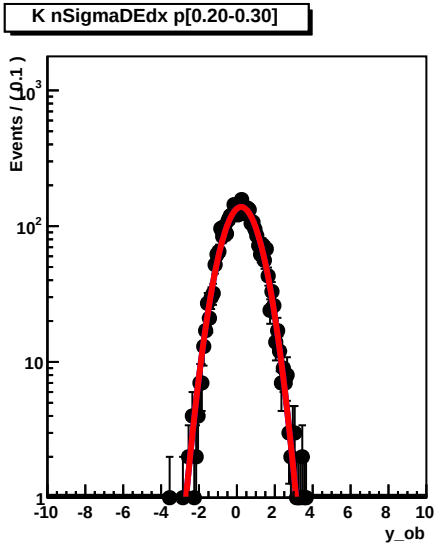

K nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

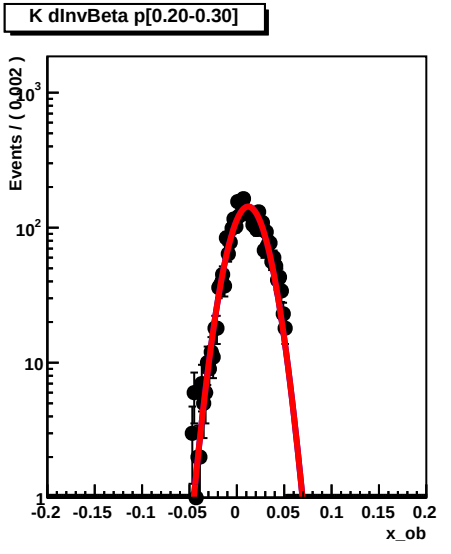

K dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

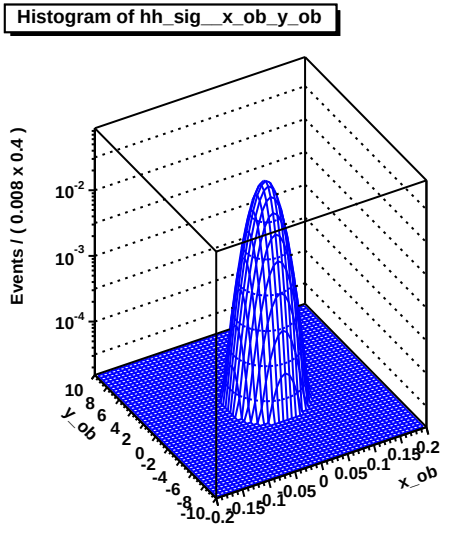

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

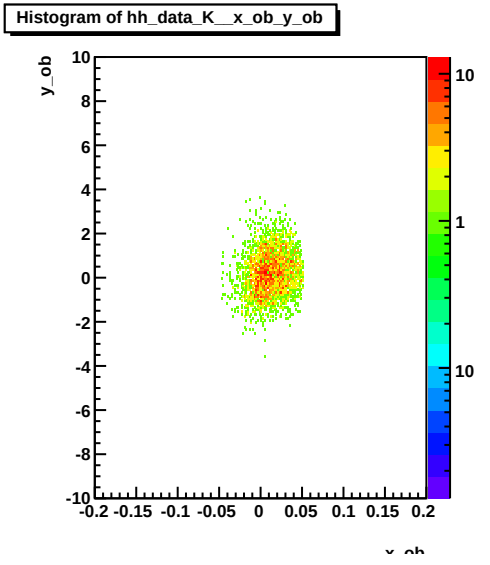

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

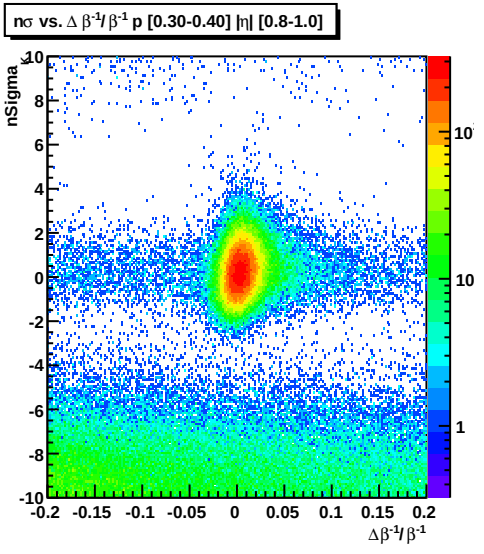

nσ vs. Δ β-1/β-1 p [0.20-0.30] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

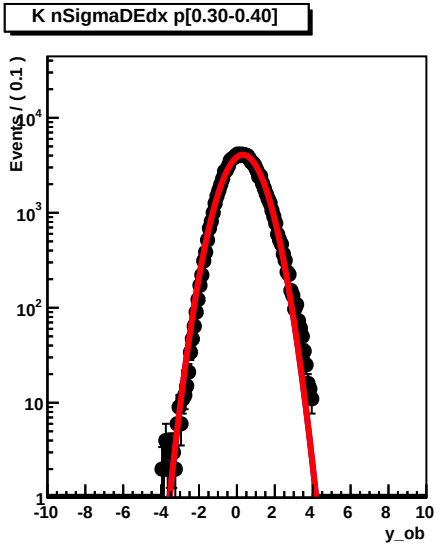

K nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

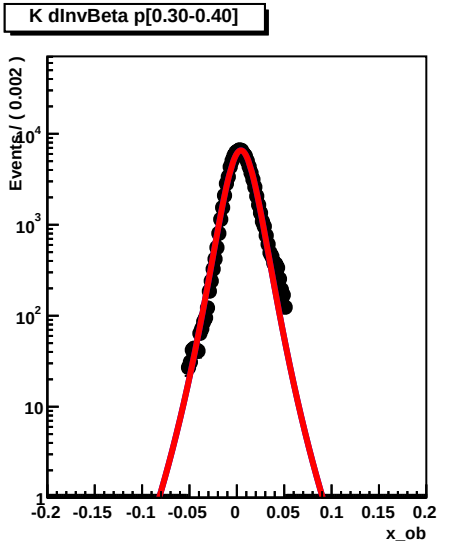

K dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

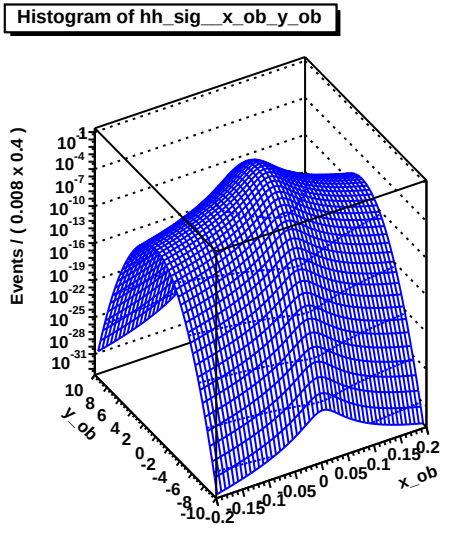

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

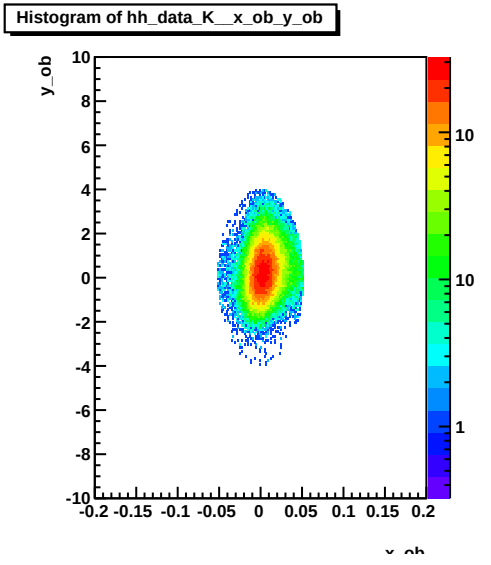

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

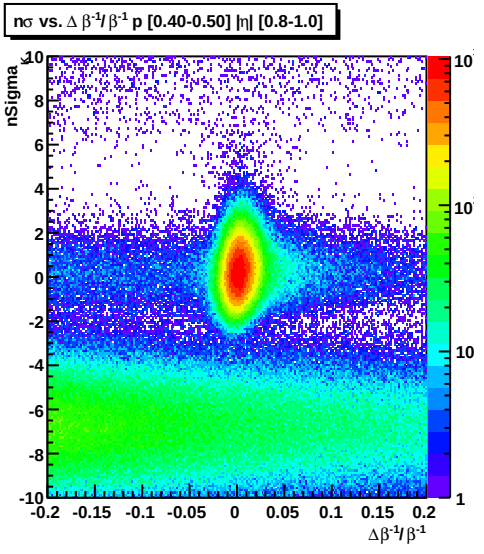

nσ vs. Δ β-1/β-1 p [0.30-0.40] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

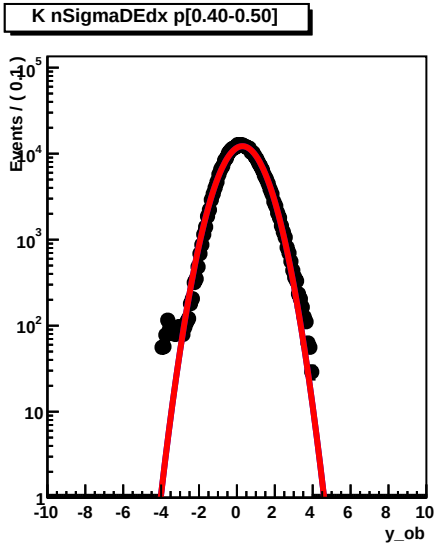

K nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

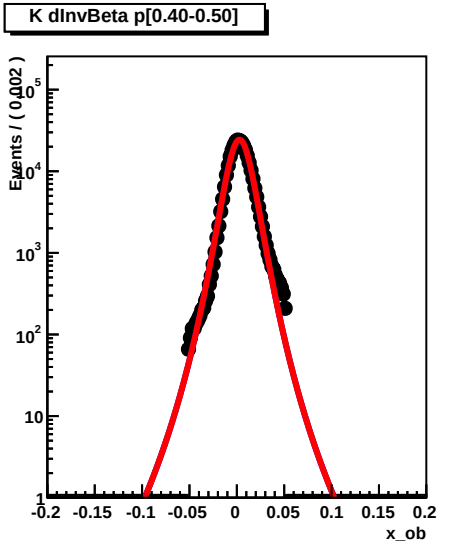

K dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

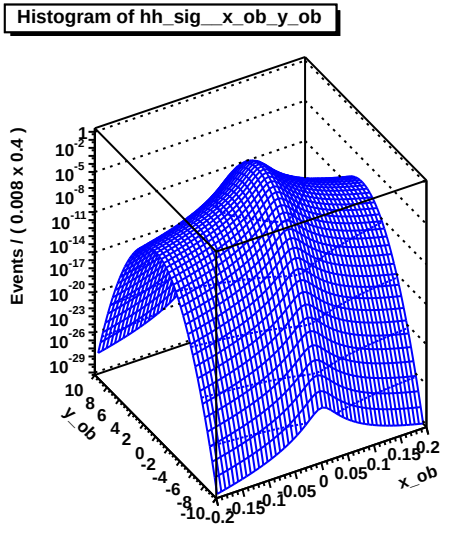

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

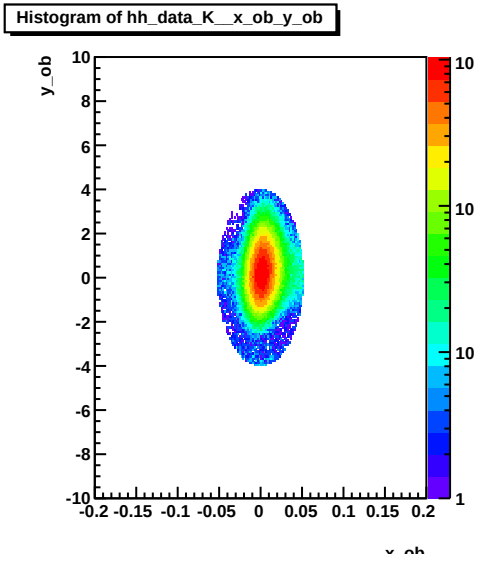

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

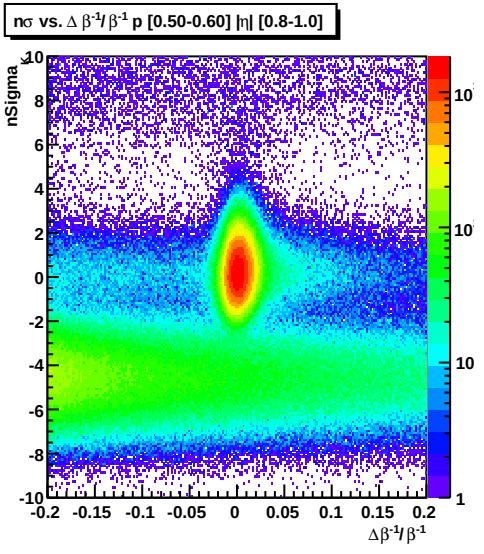

nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

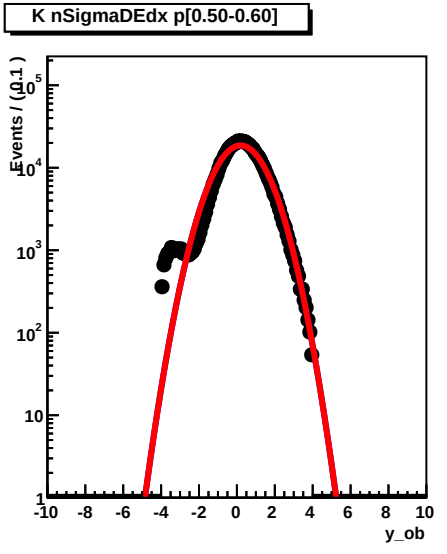

K nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob

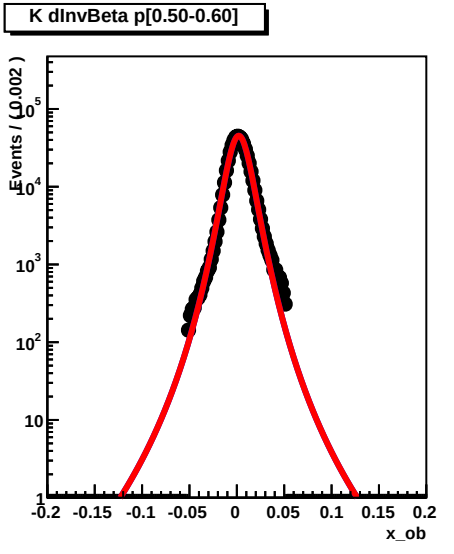

K dInvBeta p[0.40-0.50]
Events / (0.002)
x_ob

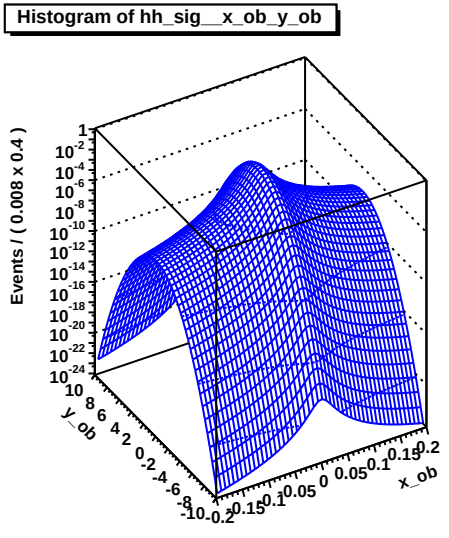

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

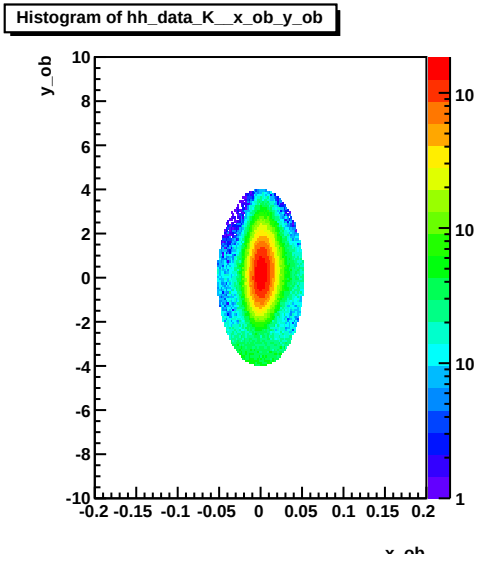

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

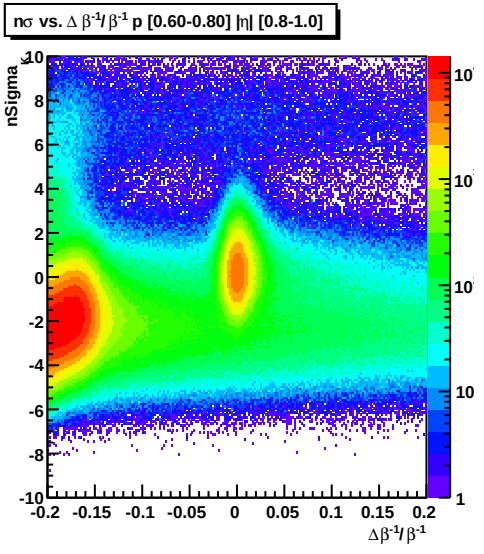

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

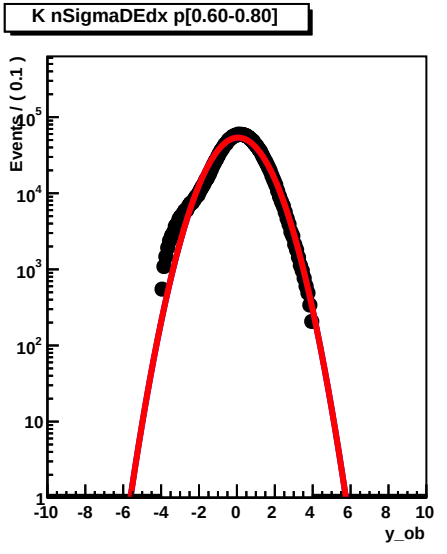

K nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

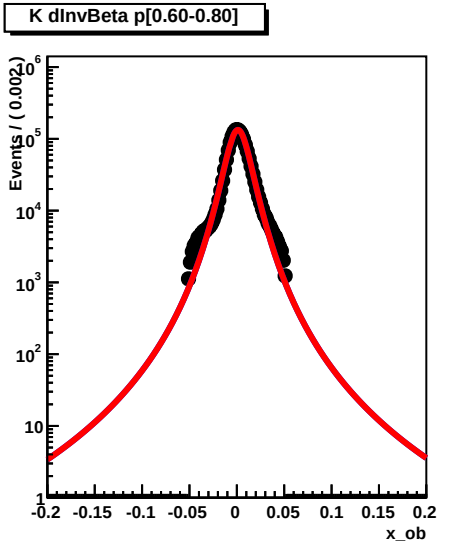

K dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

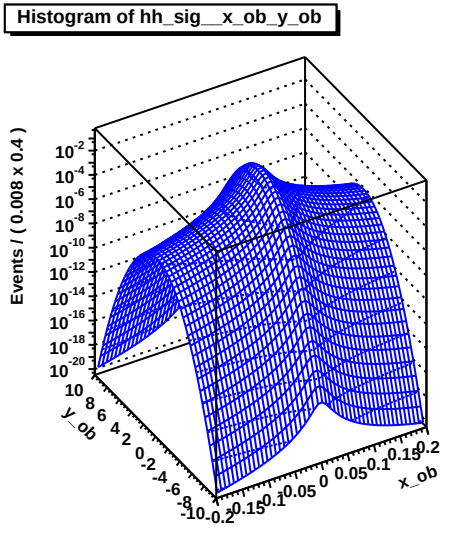

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

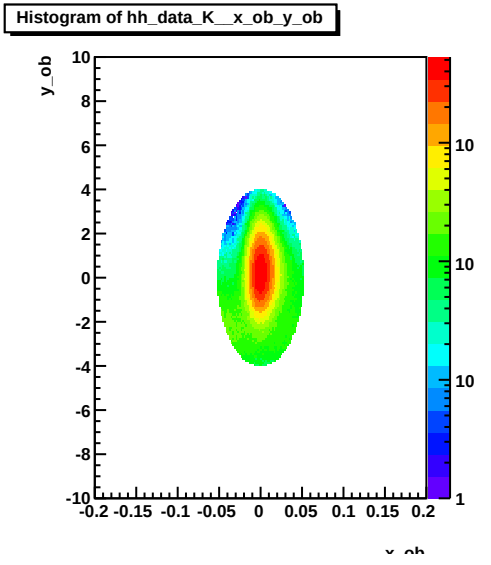

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

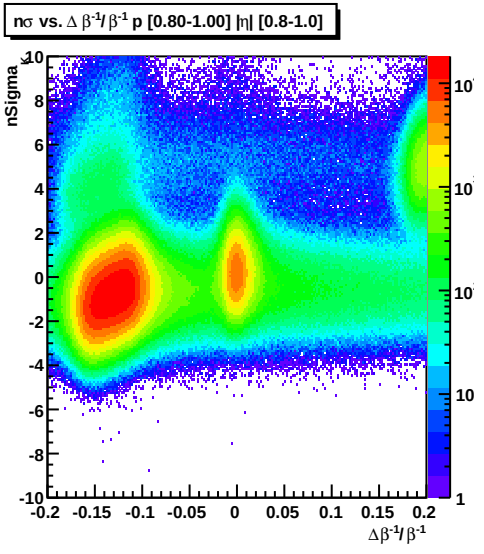

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

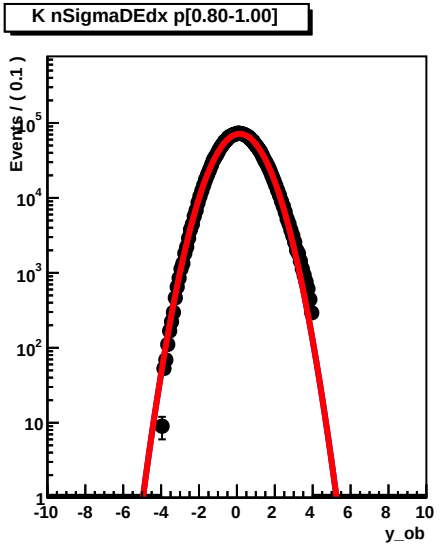

K nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

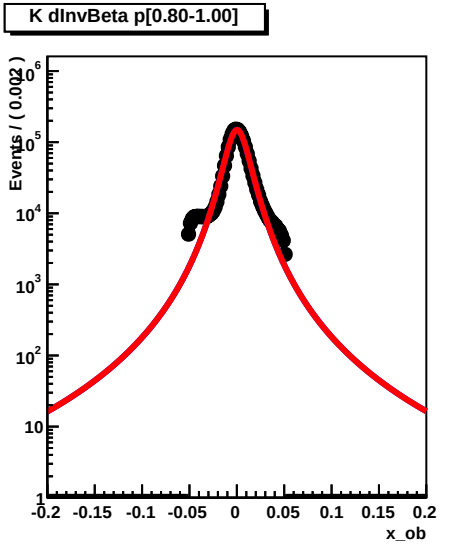

K dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

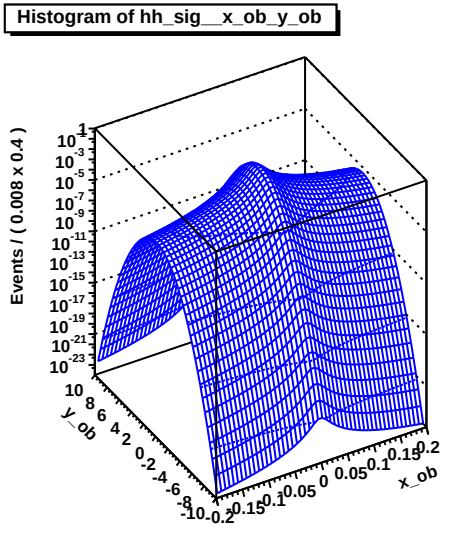

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

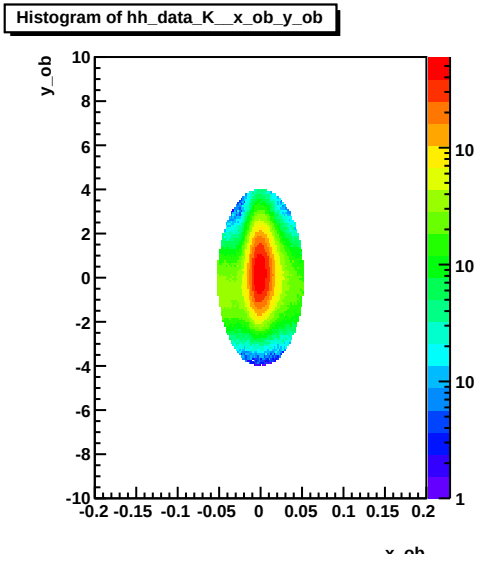

Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.80-1.00] |η| [0.8-1.0]
nSigma
Δβ-1/β-1

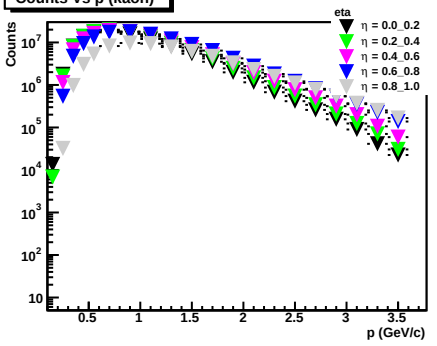

K nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob


K dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

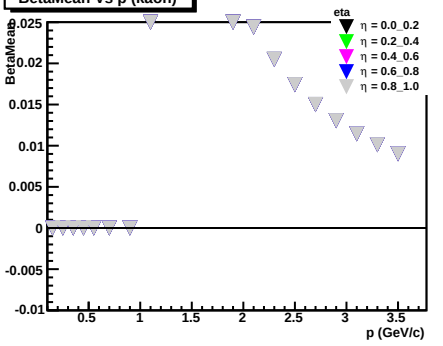

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_K__x_ob_y_ob
y_ob
x_ob

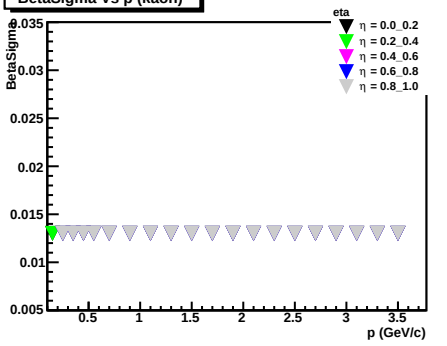
Counts Vs p (kaon)



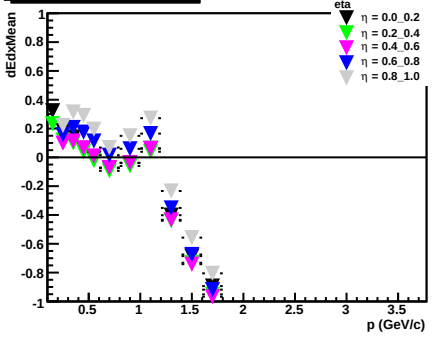
BetaMean Vs p (kaon)



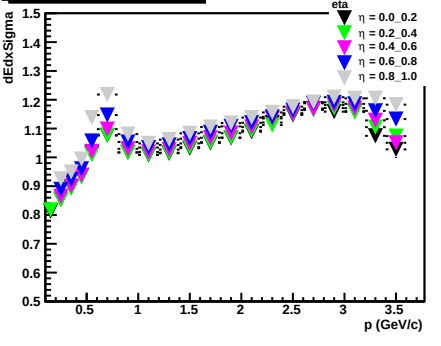
BetaSigma Vs p (kaon)



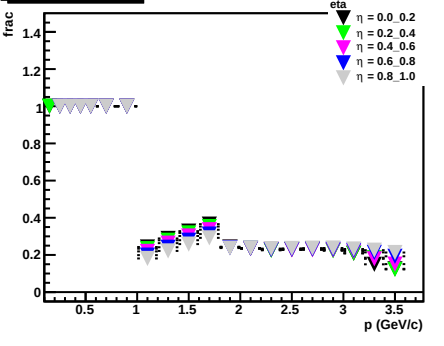
dEdxMean Vs p (kaon)



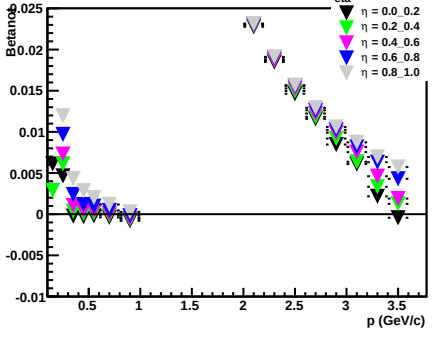
dEdxSigma Vs p (kaon)



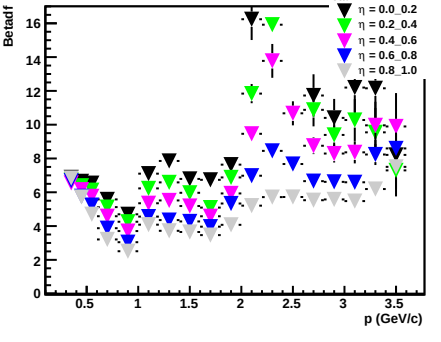
frac Vs p (kaon)



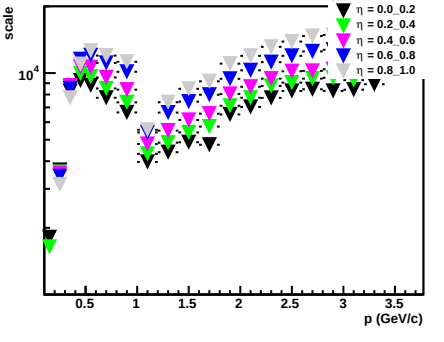
Betanot Vs p (kaon)



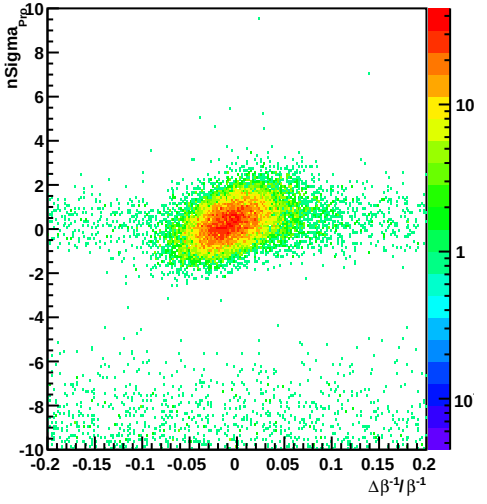
Betadf Vs p (kaon)



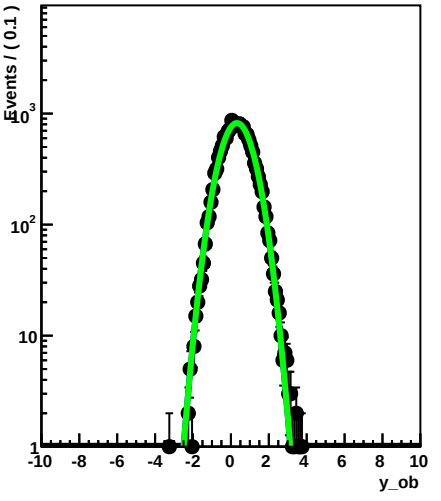
scale Vs p (kaon)



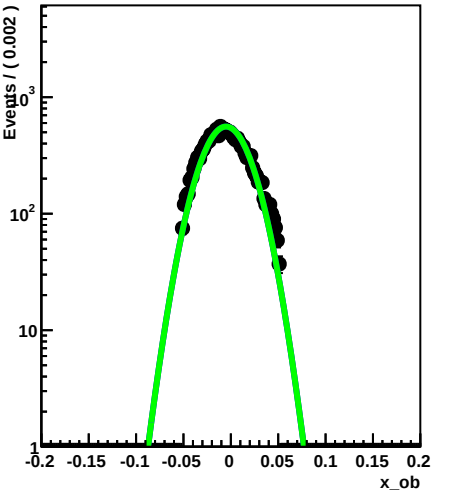
nσ vs. Δ β^{-1}/ β^{-1} p [0.20-0.30] |η| [0.0-0.2]



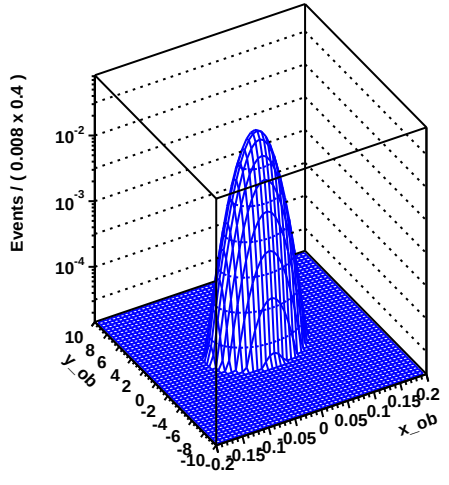
Pro nSigmaDEdx p[0.20-0.30]



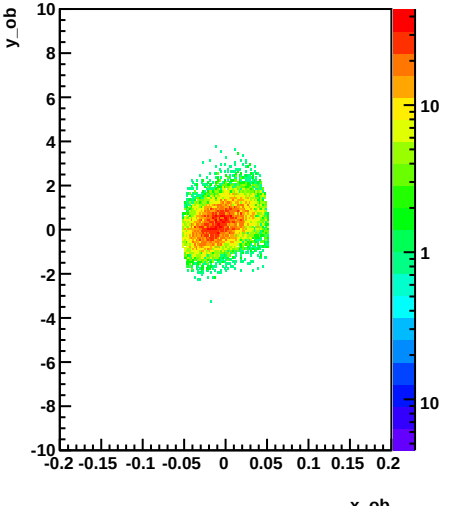
Pro dInvBeta p[0.20-0.30]



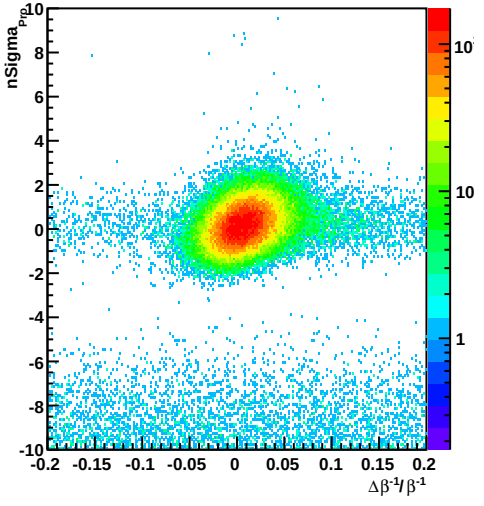
Histogram of hh_sig__x_ob_y_ob



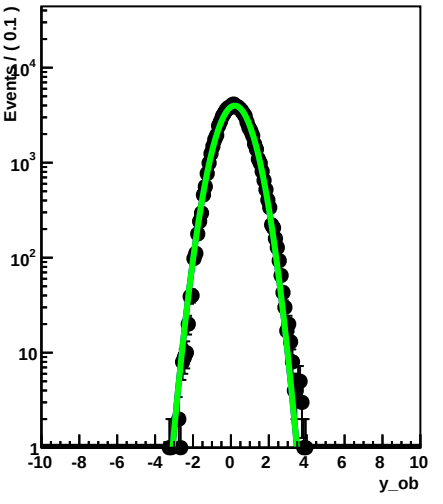
Histogram of hh_data_Pro__x_ob_y_ob



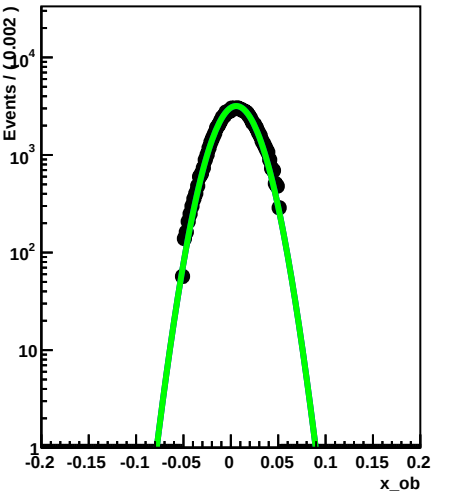
nσ vs. Δ β^{-1}/β^{-1} p [0.30-0.40] |η| [0.0-0.2]



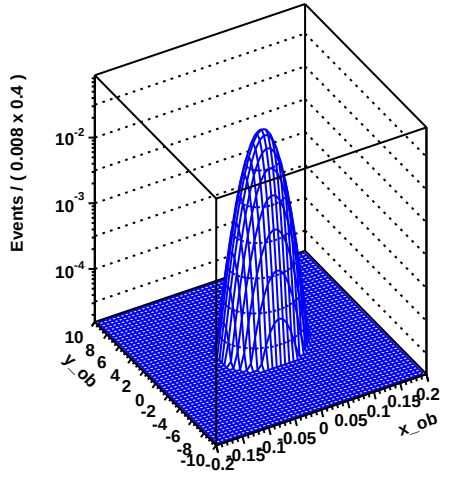
Pro nSigmaDEdx p[0.30-0.40]



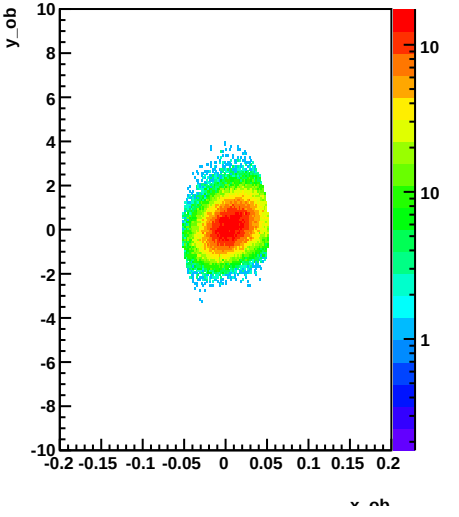
Pro dInvBeta p[0.30-0.40]



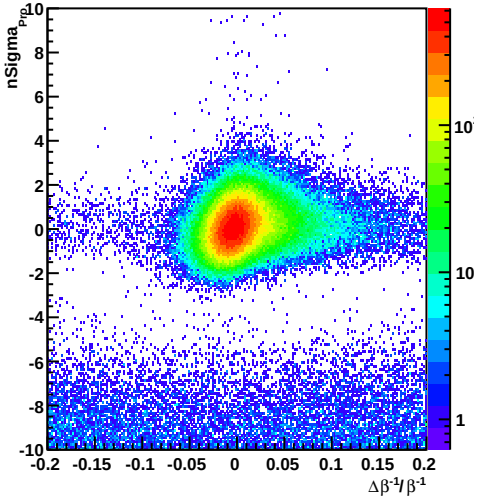
Histogram of hh_sig__x_ob_y_ob



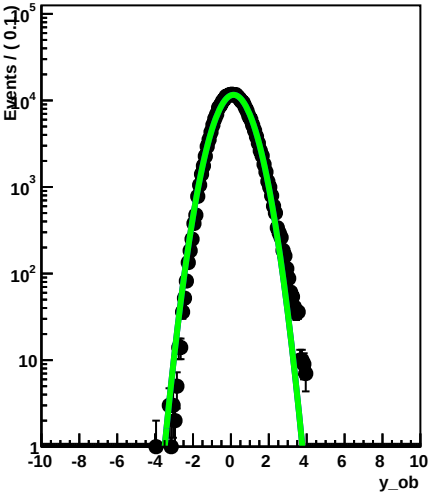
Histogram of hh_data_Pro__x_ob_y_ob



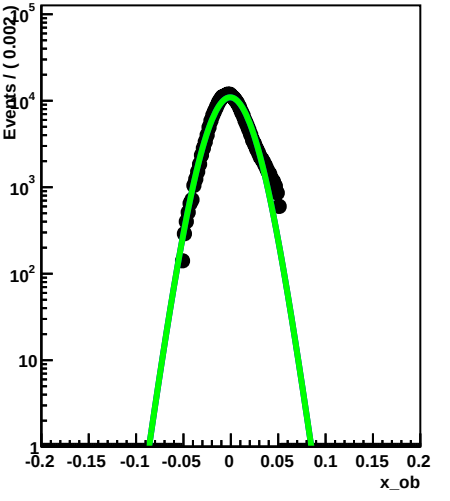
nσ vs. Δ β^{-1}/β^{-1} p [0.40-0.50] |η| [0.0-0.2]



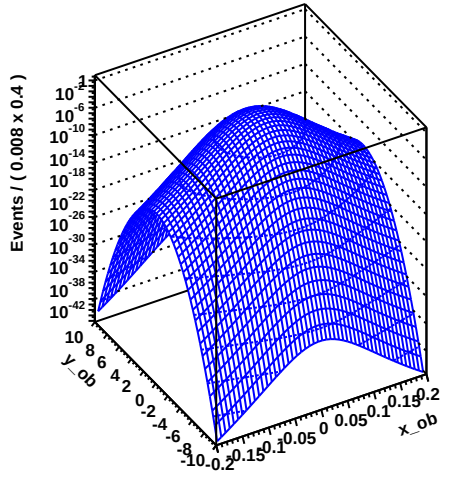
Pro nSigmaDEdx p[0.40-0.50]



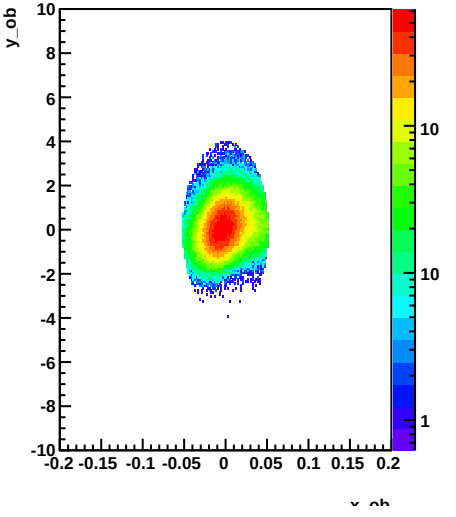
Pro dInvBeta p[0.40-0.50]

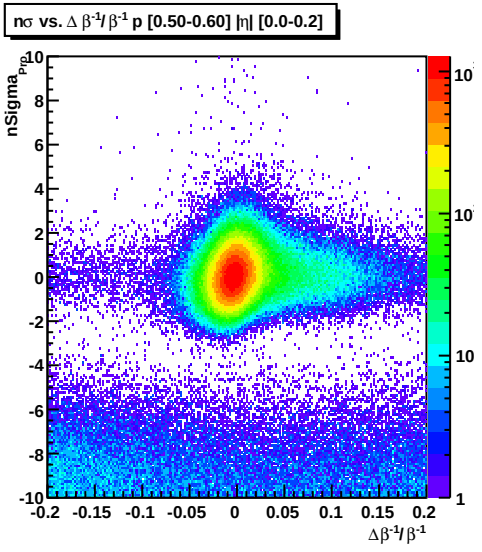


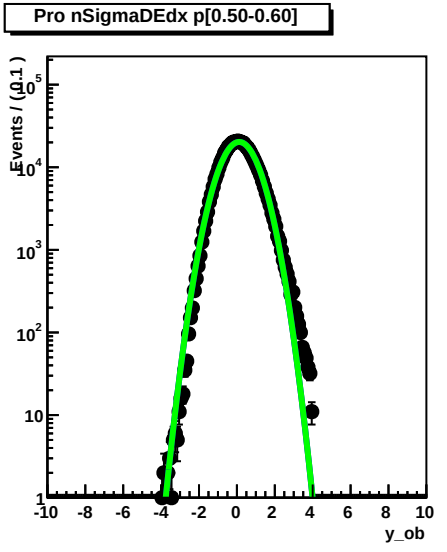
Histogram of hh_sig__x_ob_y_ob

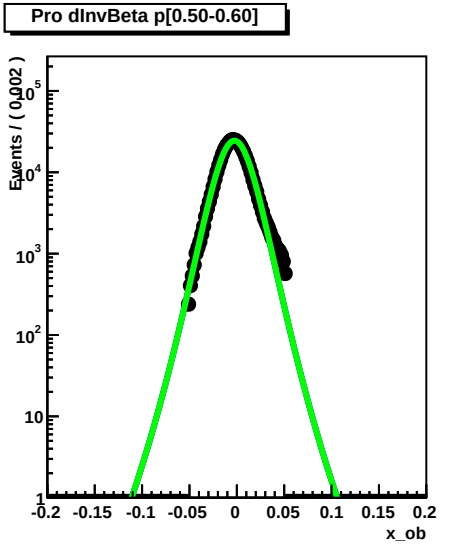


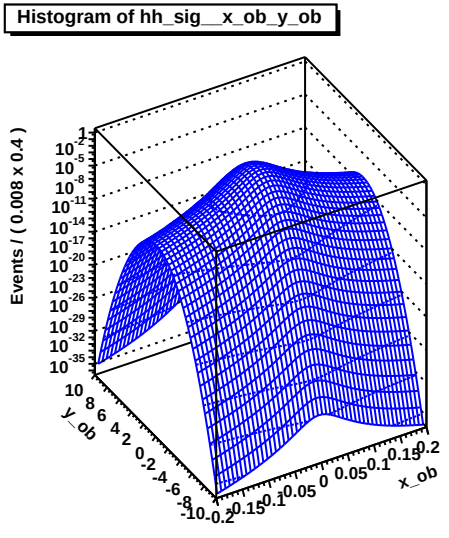
Histogram of hh_data_Pro__x_ob_y_ob

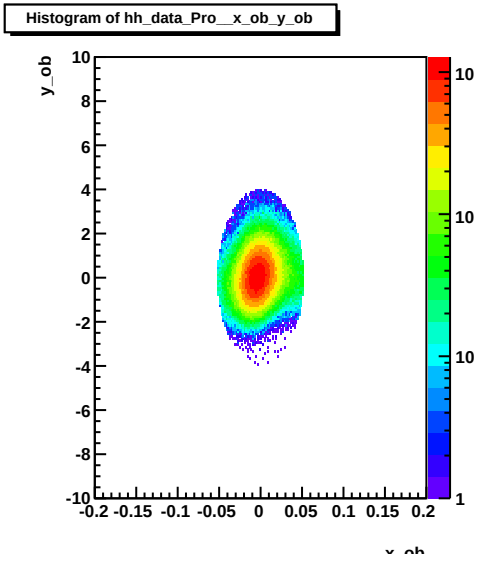


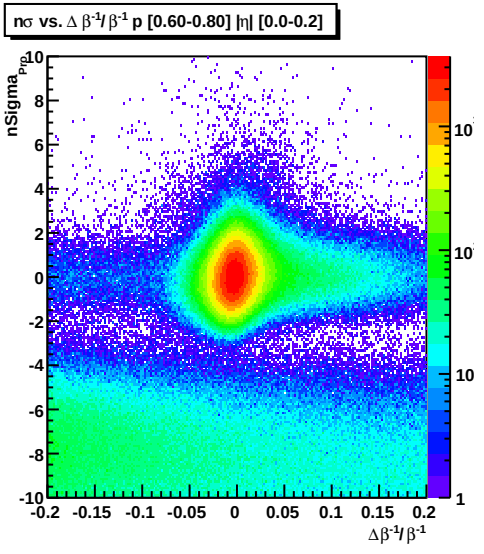

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

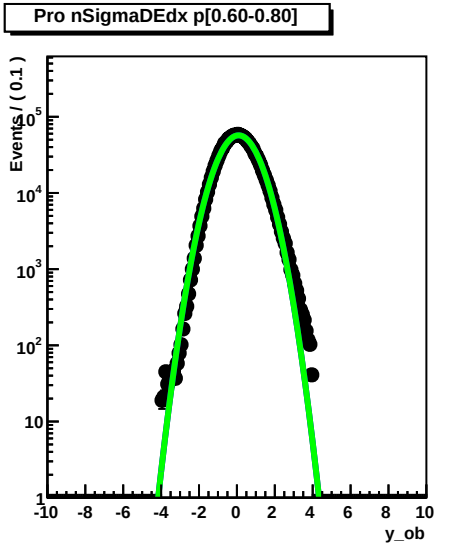

Pro nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

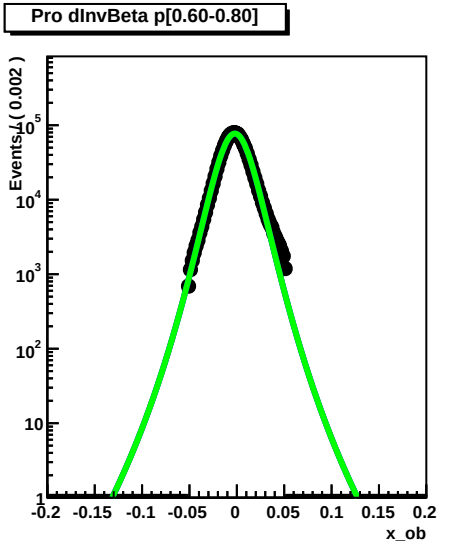

Pro dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

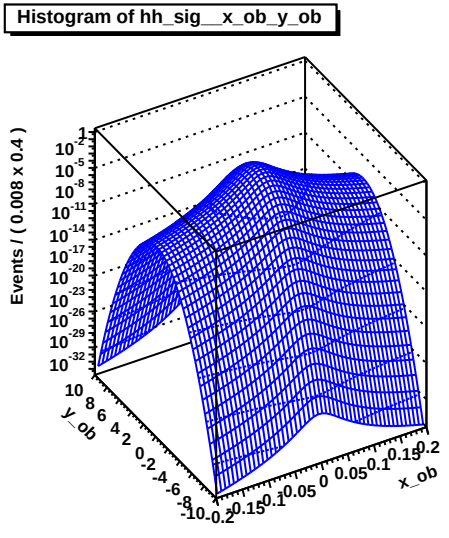

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

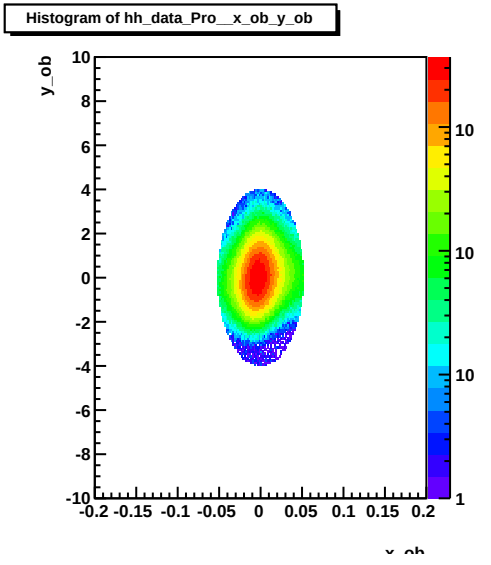

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

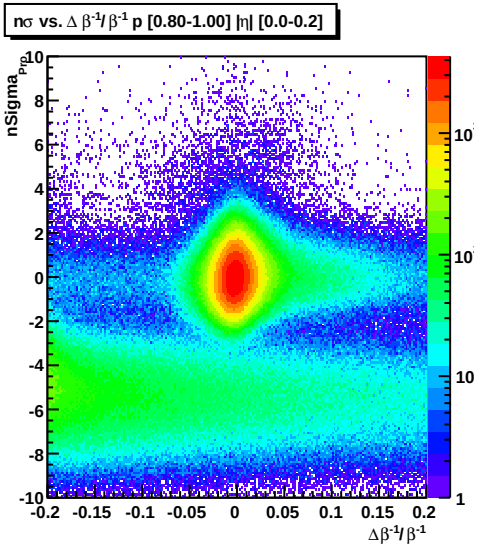

nσ vs. Δ β-1/ β-1 p [0.60-0.80] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

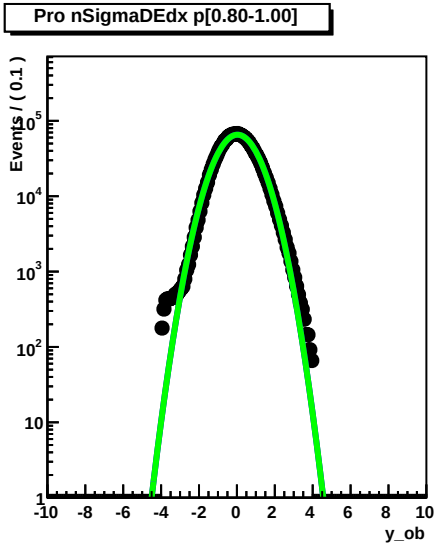

Pro nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

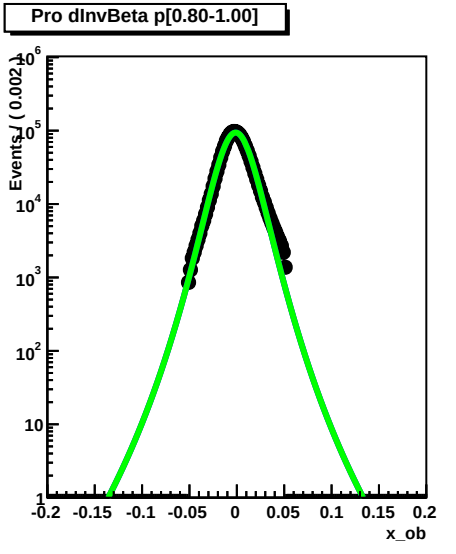

Pro dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

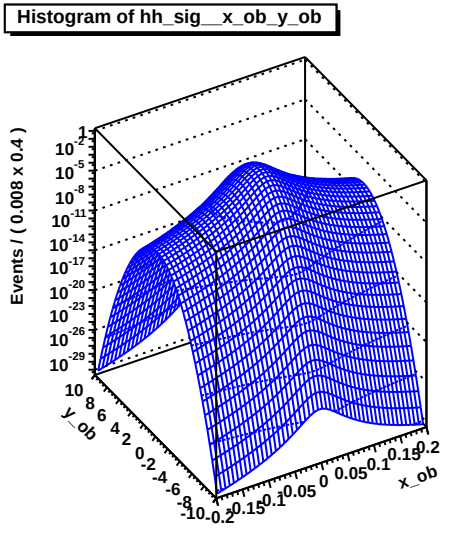

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

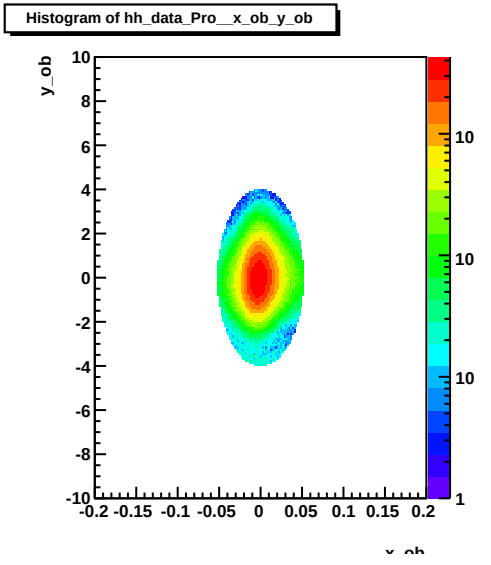

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

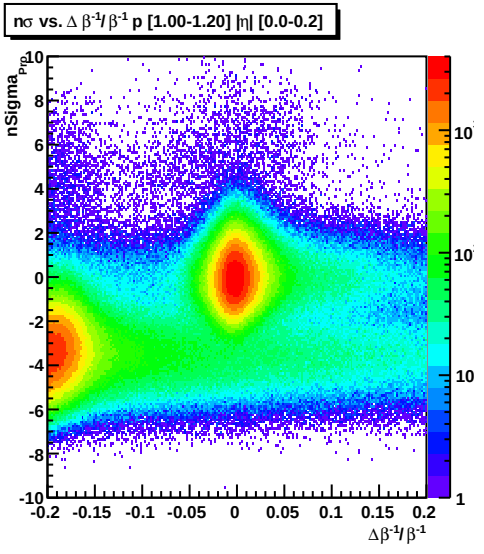

nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

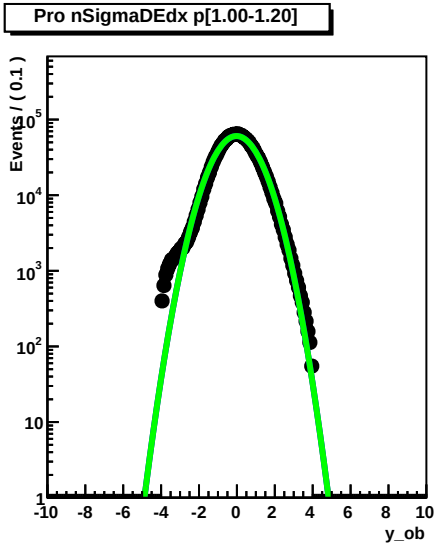

Pro nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

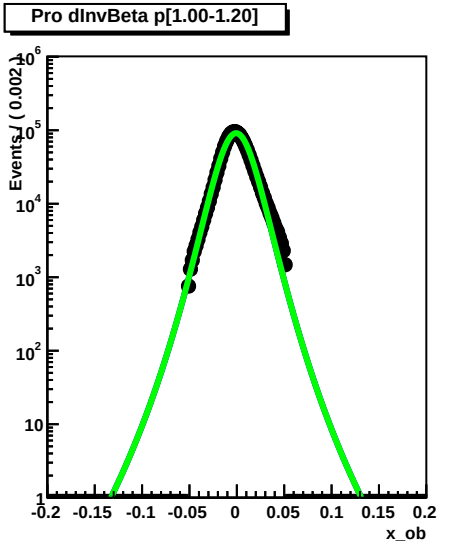

Pro dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

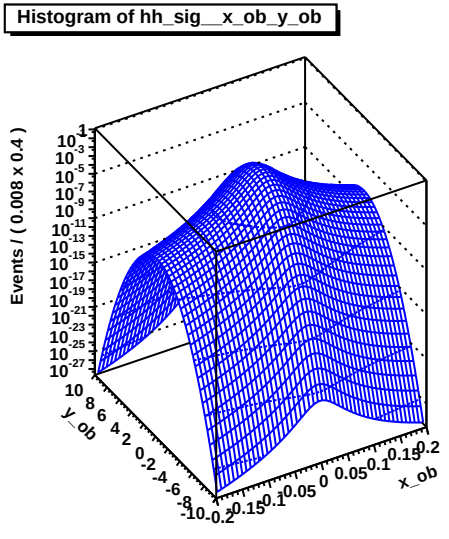

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

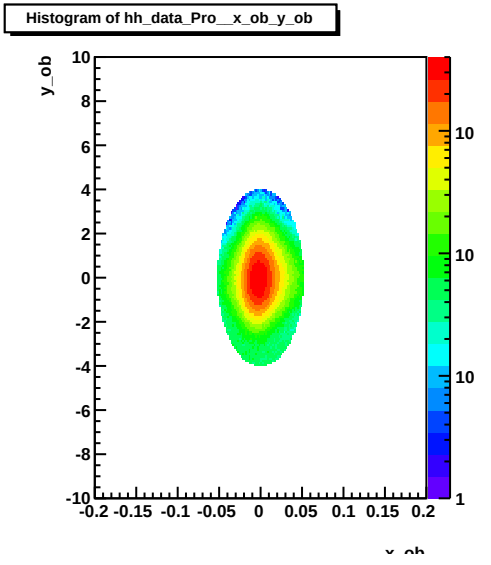

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

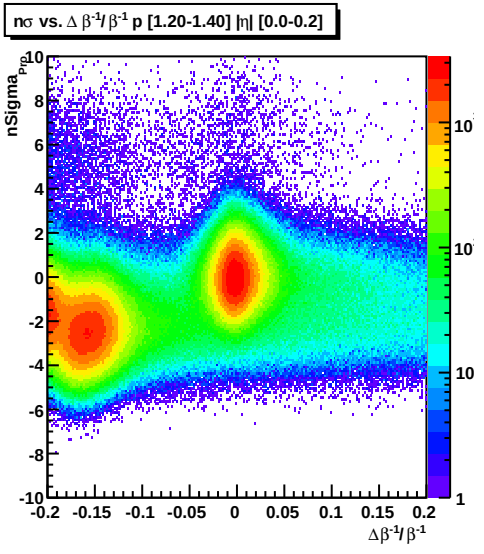

nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

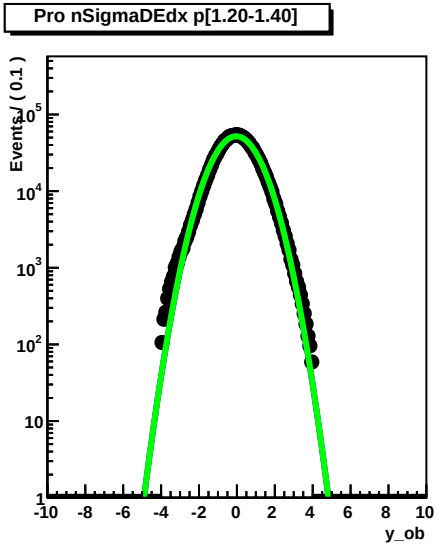

Pro nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

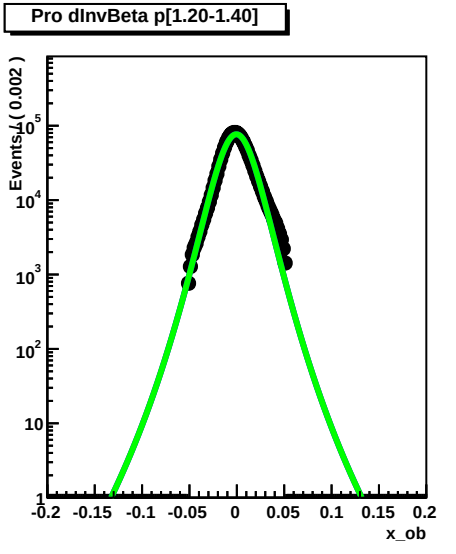

Pro dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

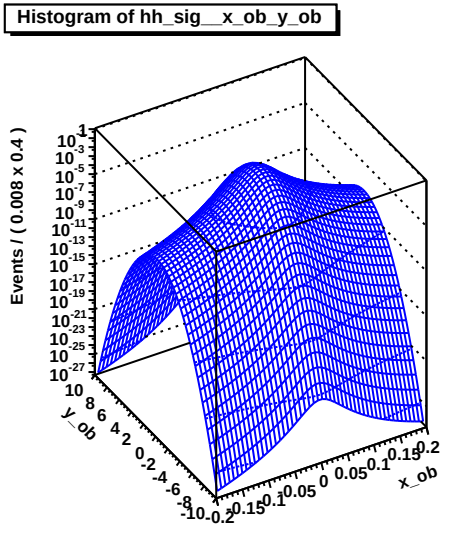

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

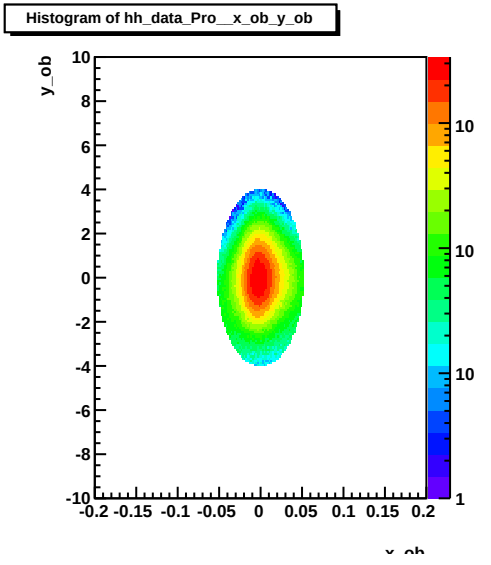

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

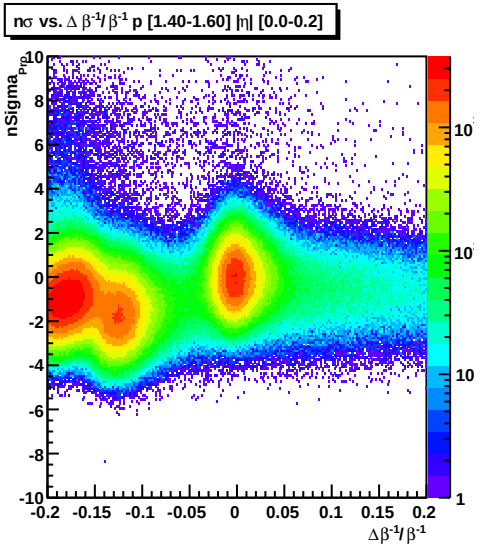

nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

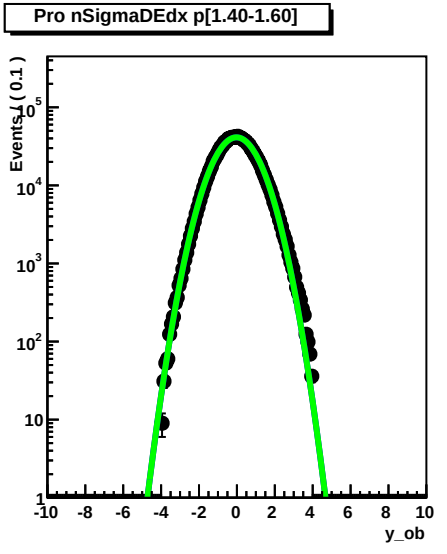

Pro nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob

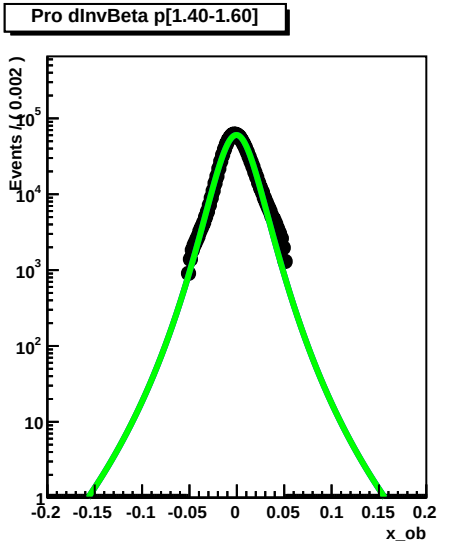

Pro dInvBeta p[1.20-1.40]
Events / (0.002)
x_ob

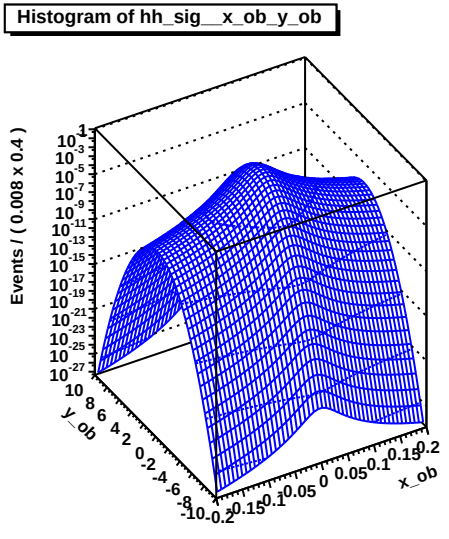

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

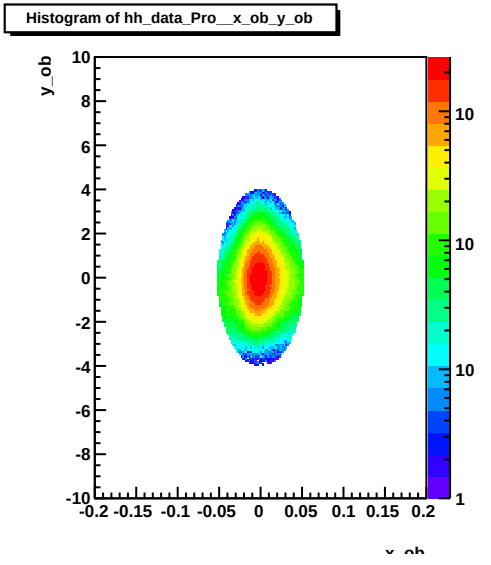

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

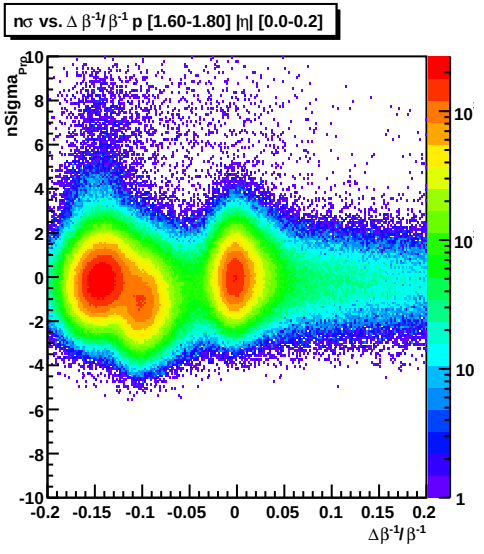

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

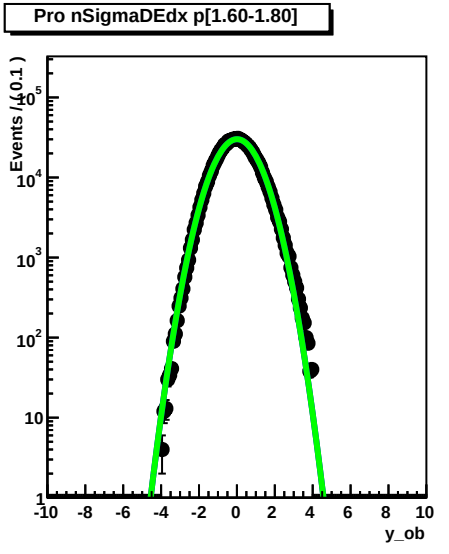

Pro nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

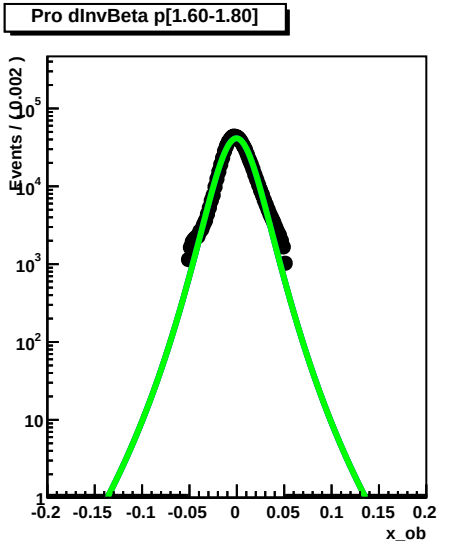

Pro dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

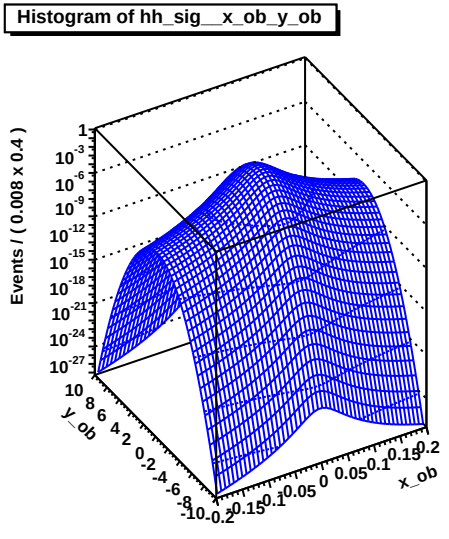

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

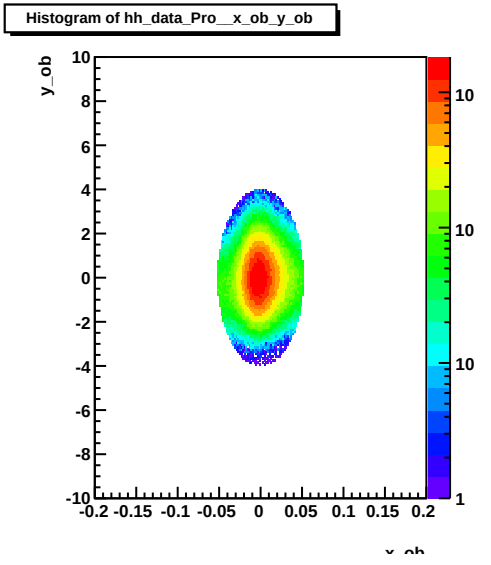

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

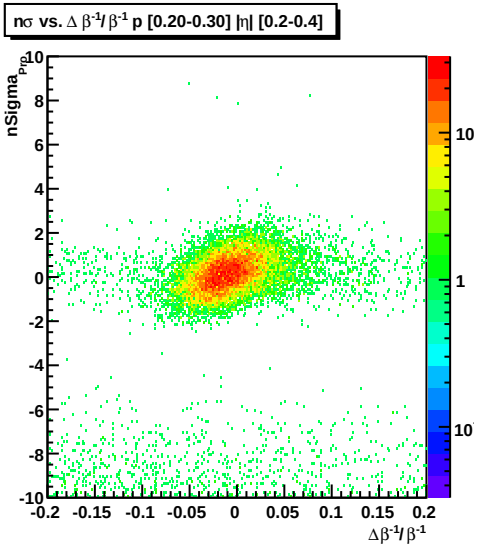

nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.0-0.2]
nSigma_Pro
Δβ-1/β-1

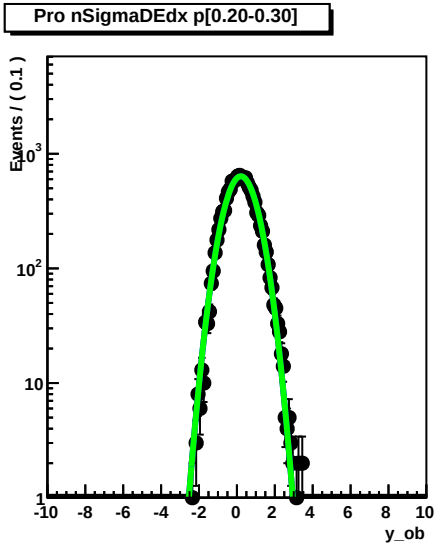

Pro nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob

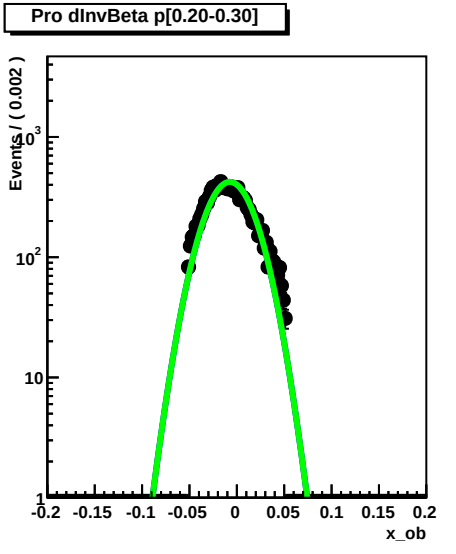

Pro dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

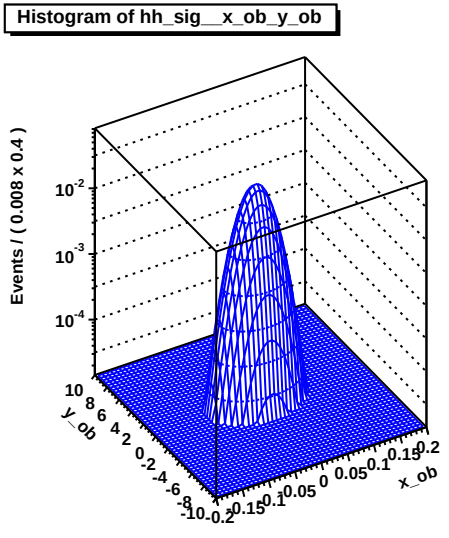

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

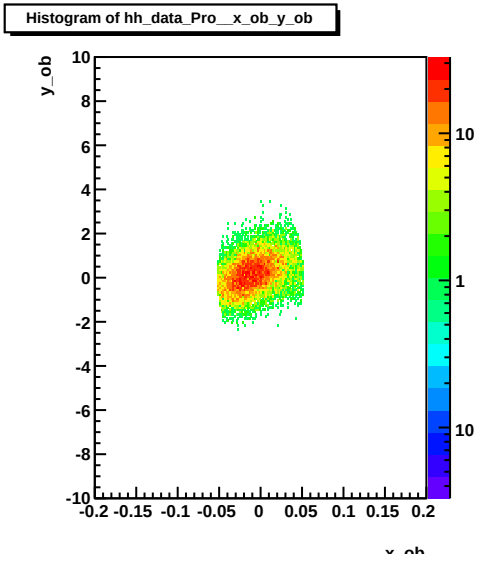

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

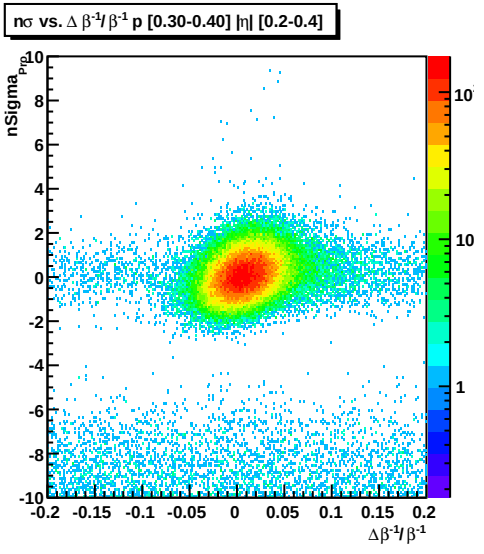

nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.2-0.4]
nSigma_Prp
Δβ-1/β-1

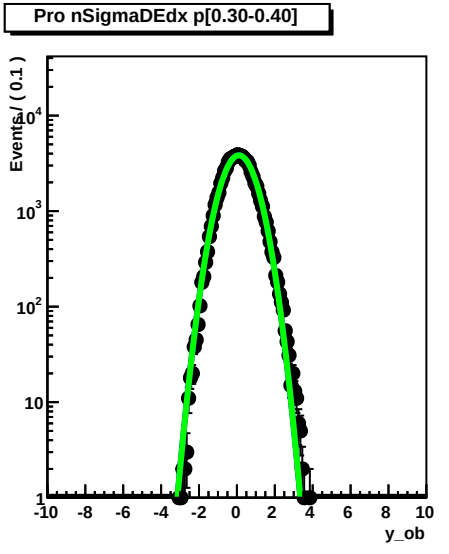

Pro nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

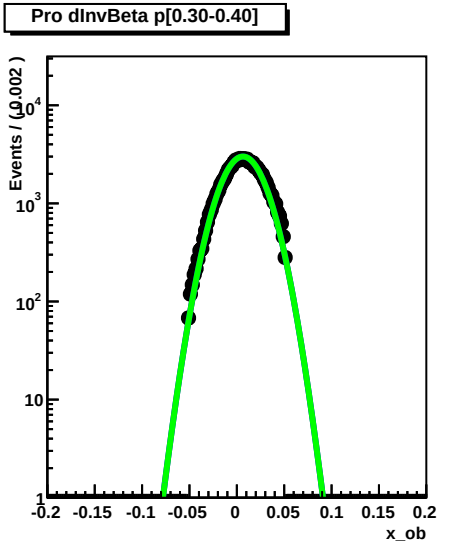

Pro dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob

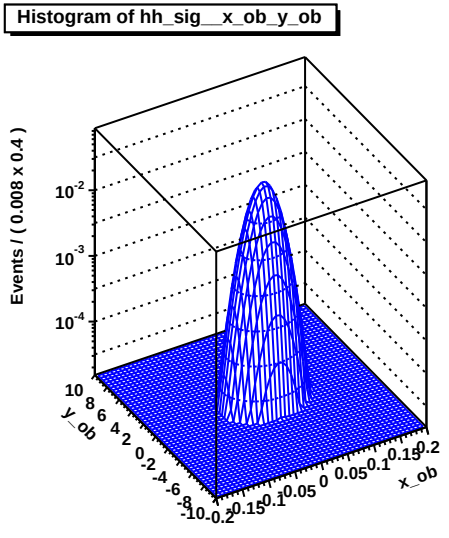

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

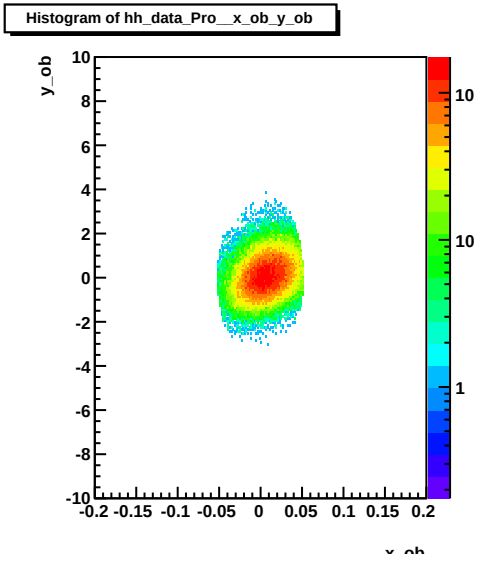

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

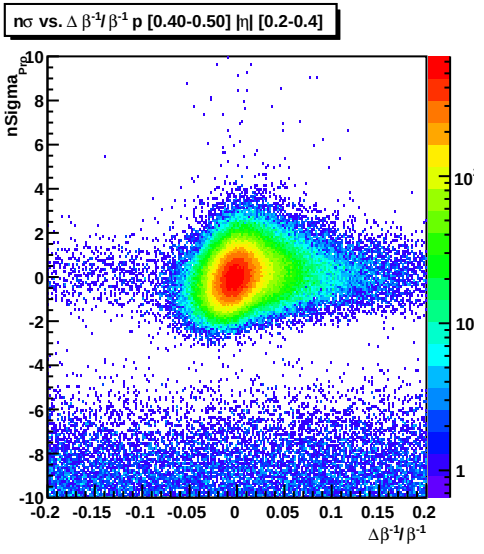

nσ vs. Δ β-1/ β-1 p [0.30-0.40] |η| [0.2-0.4]
nSigma_Prp
Δβ-1/β-1

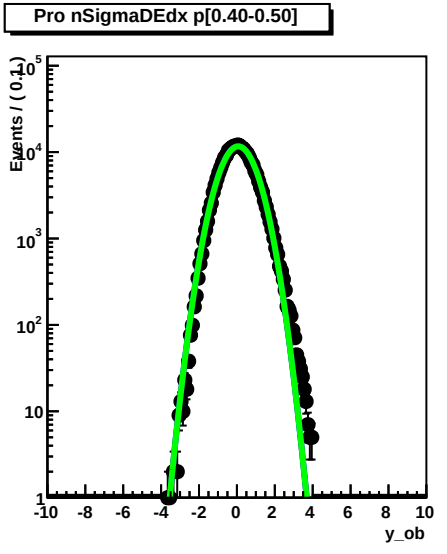

Pro nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

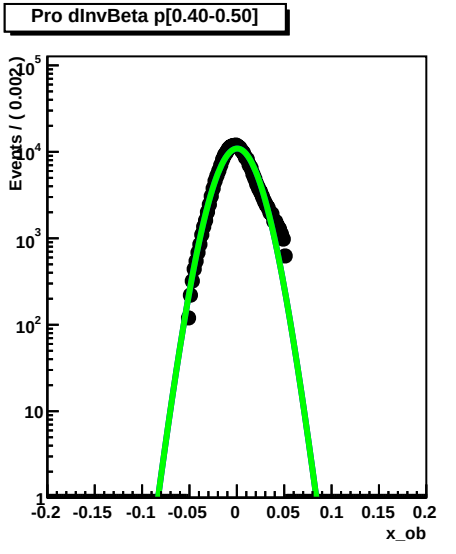

Pro dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob

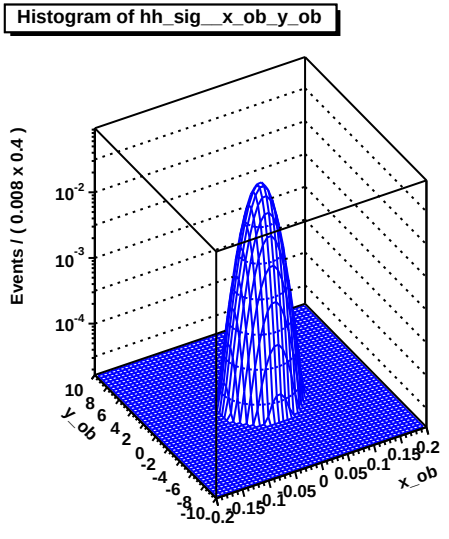

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

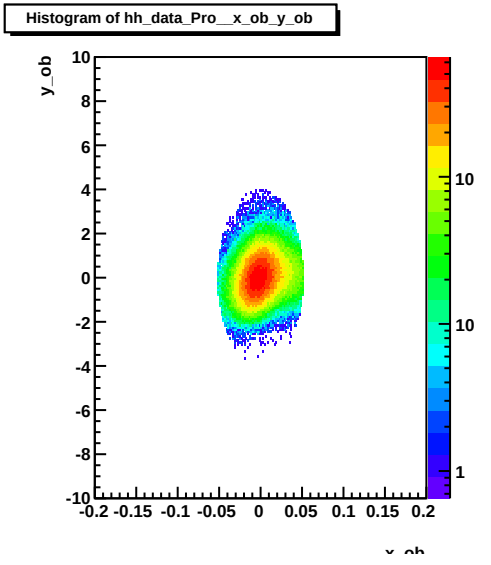

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

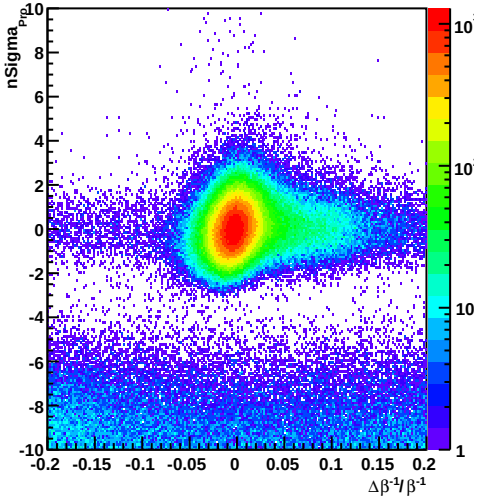

Pro nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob


Pro dInvBeta p[0.40-0.50]
Events / (0.002)
x_ob

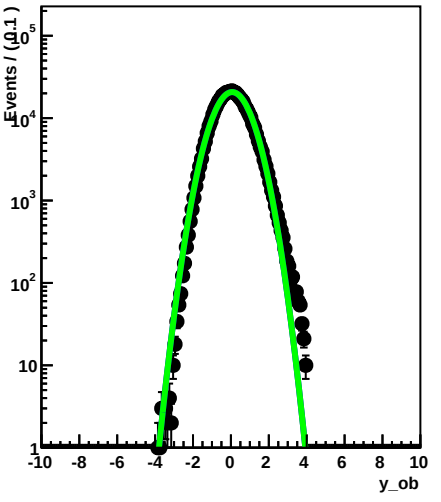

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

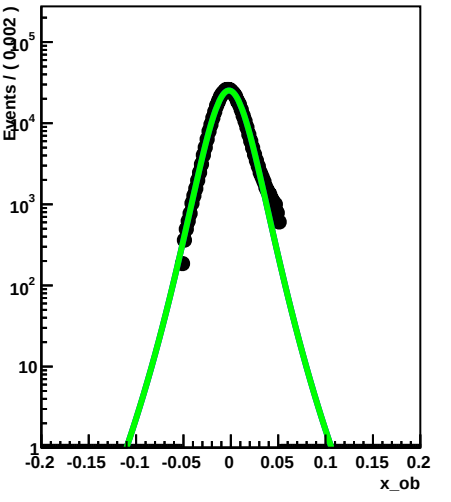
nσ vs. Δ β^{-1}/β^{-1} p [0.50-0.60] |η| [0.2-0.4]



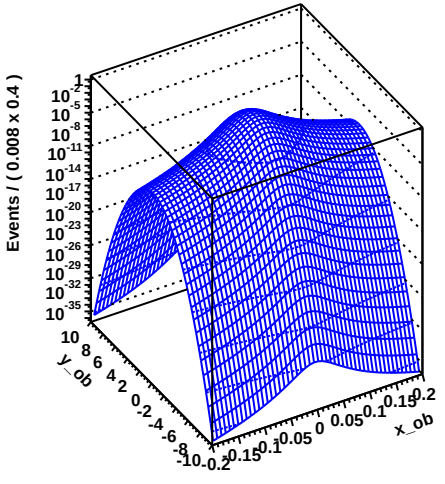
Pro nSigmaDEdx p[0.50-0.60]



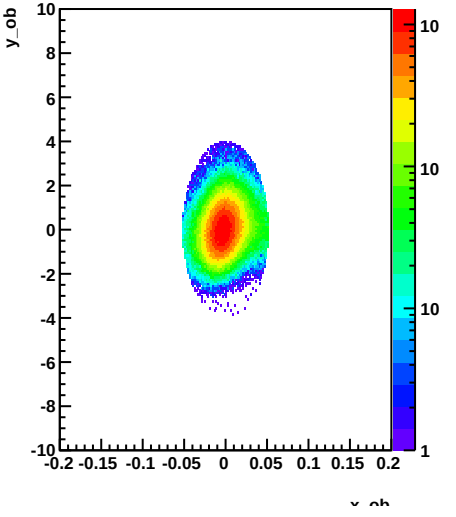
Pro dInvBeta p[0.50-0.60]

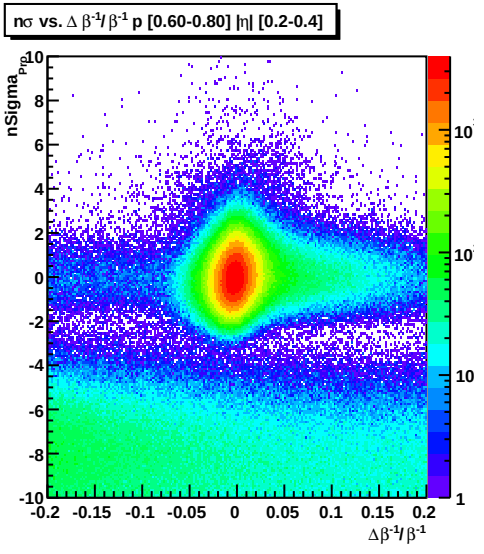


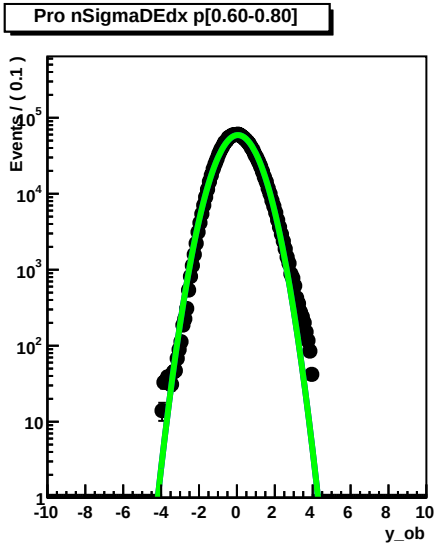
Histogram of hh_sig__x_ob_y_ob

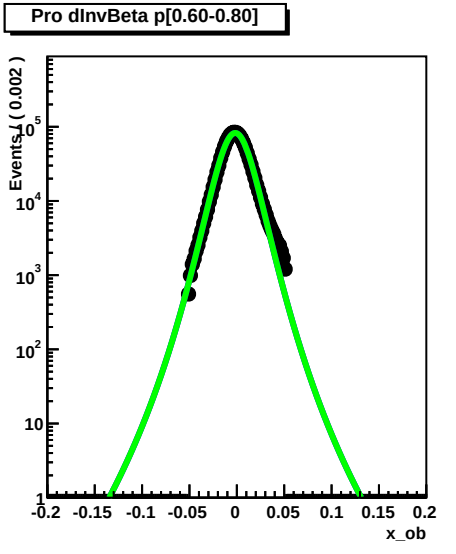


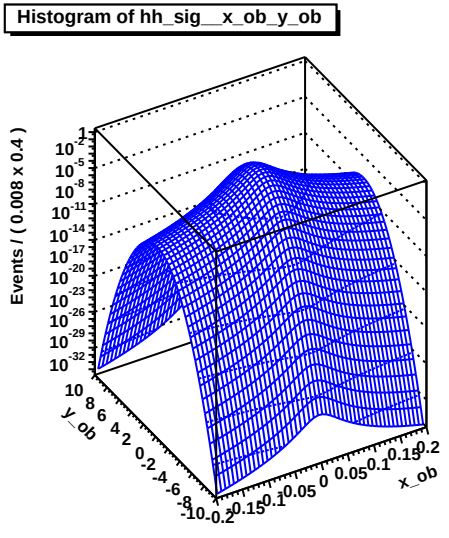
Histogram of hh_data_Pro__x_ob_y_ob

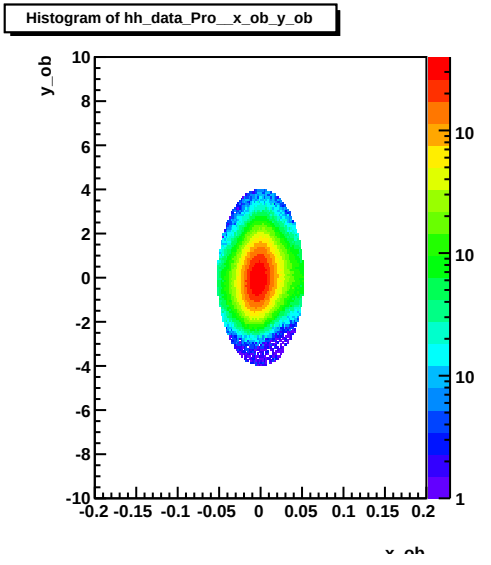


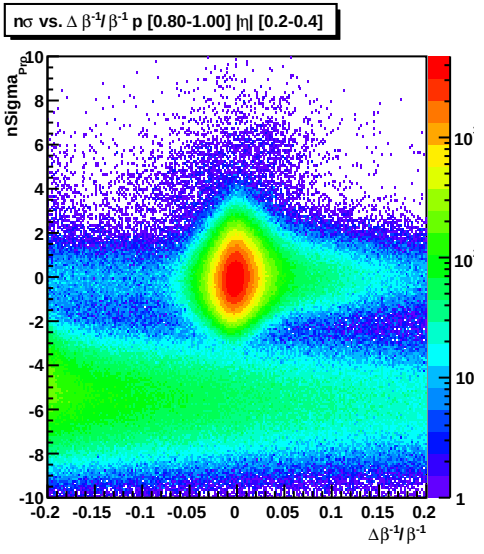

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

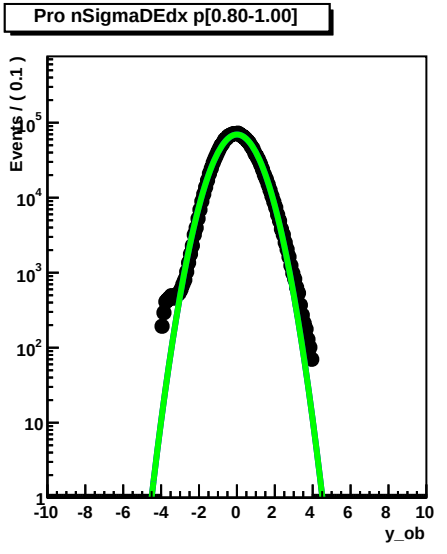

Pro nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

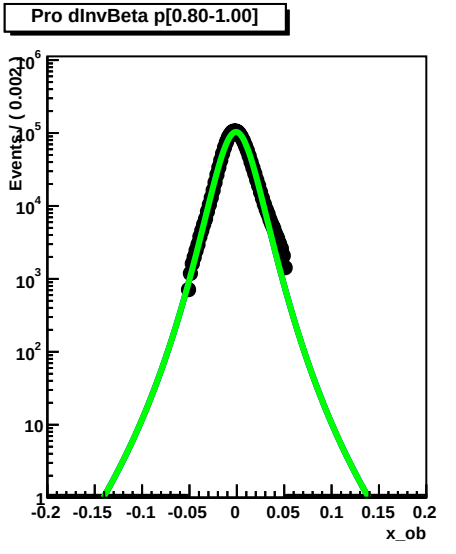

Pro dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

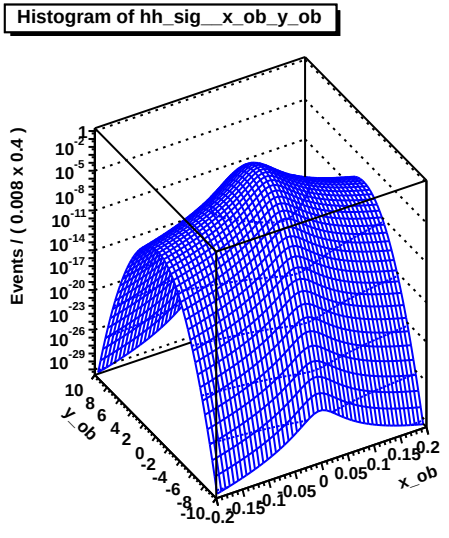

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

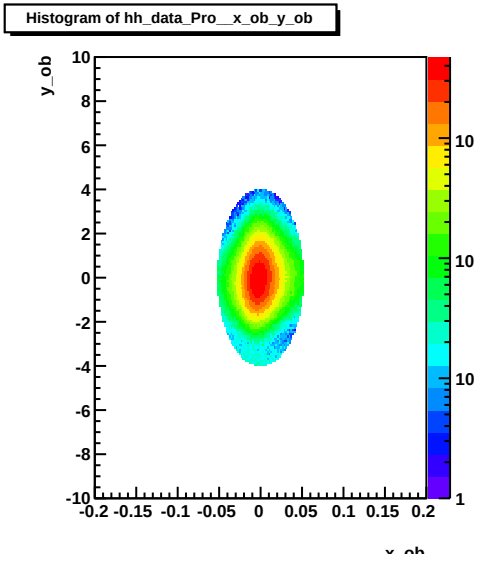

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

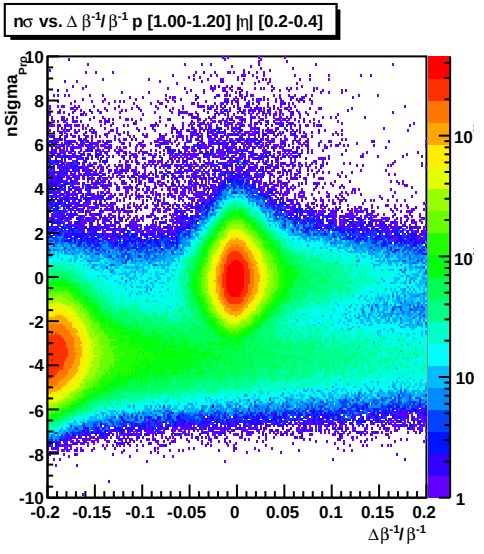

nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

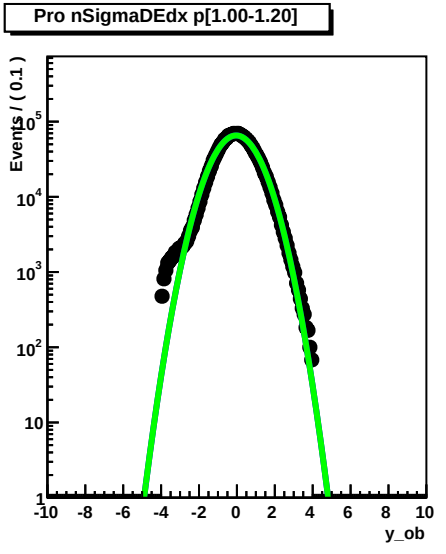

Pro nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

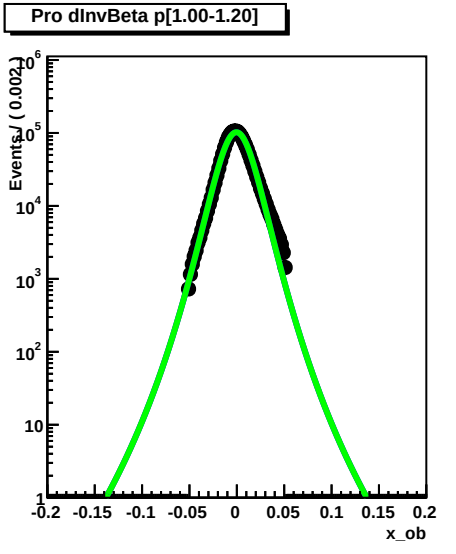

Pro dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

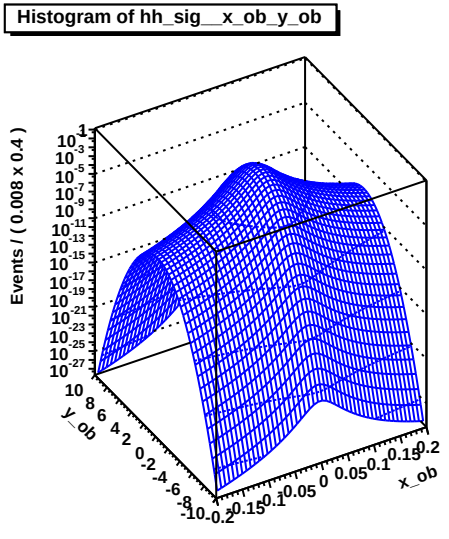

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

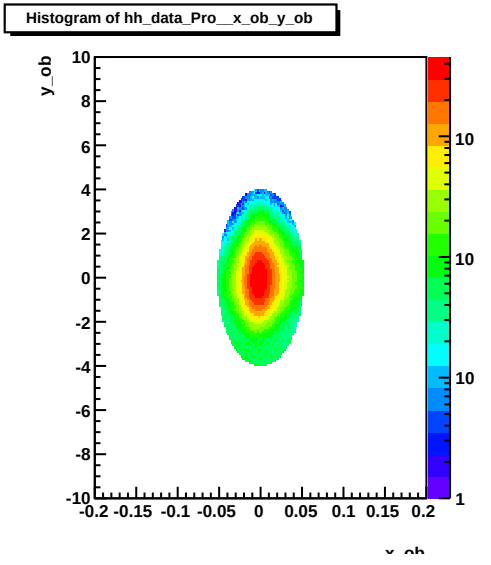

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

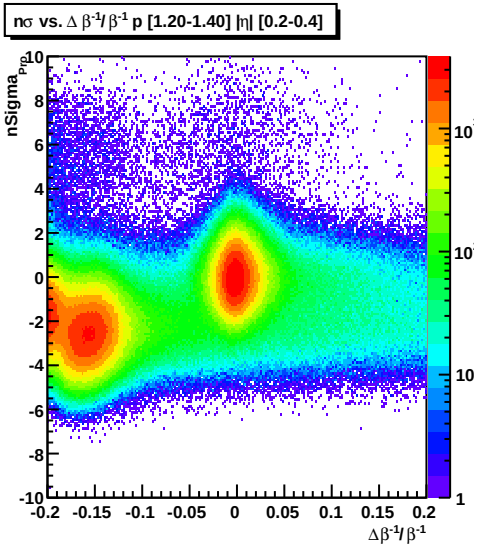

nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

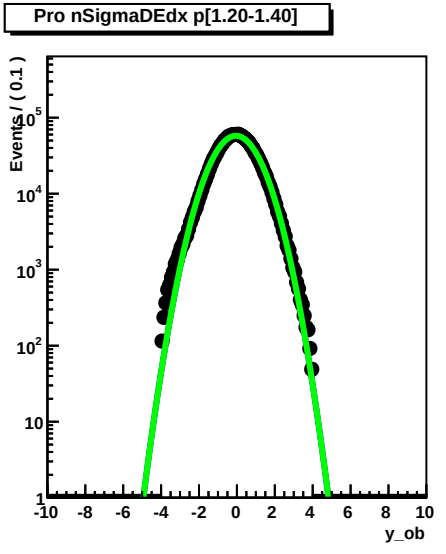

Pro nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

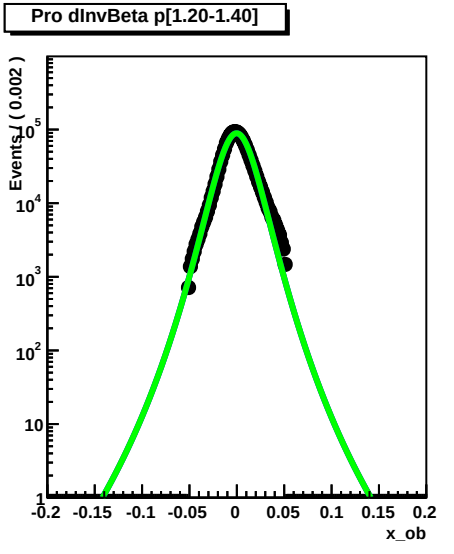

Pro dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

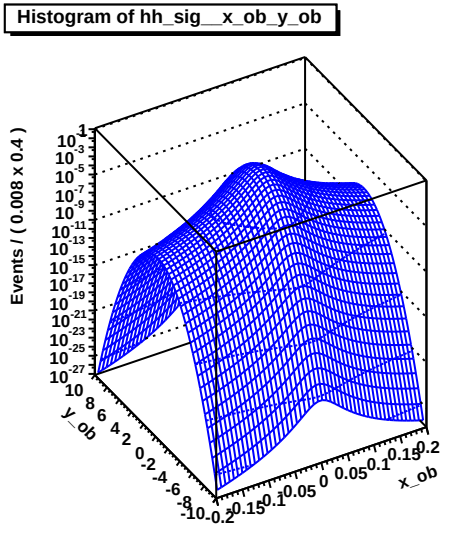

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

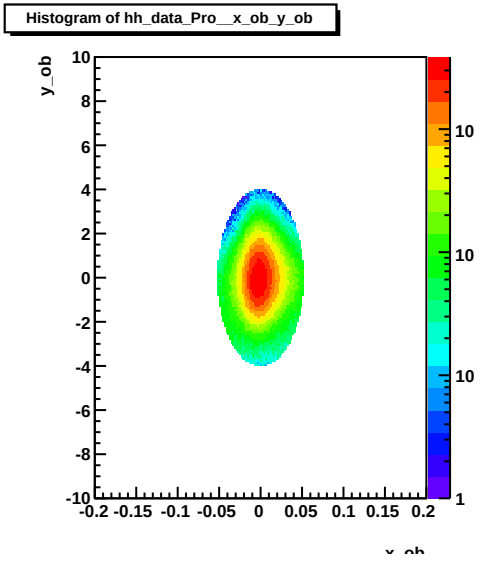

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

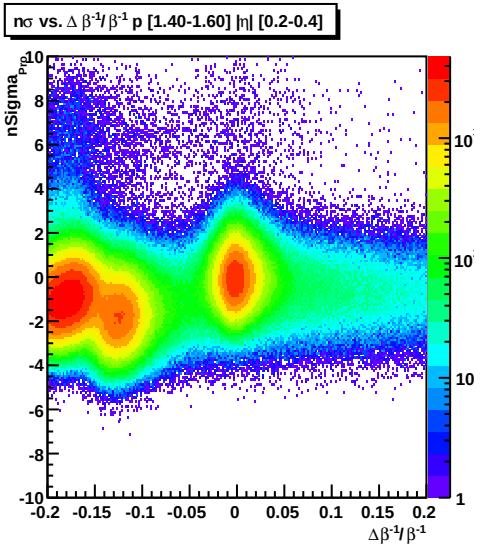

nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

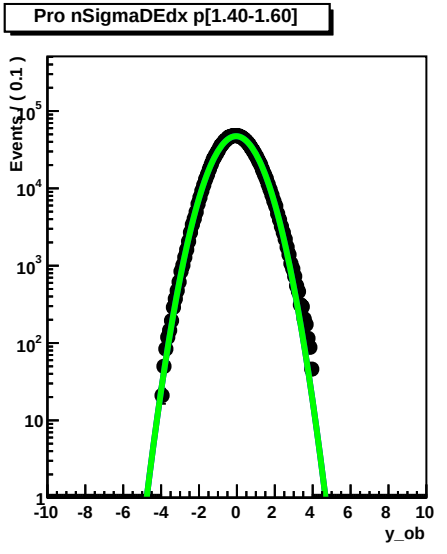

Pro nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob

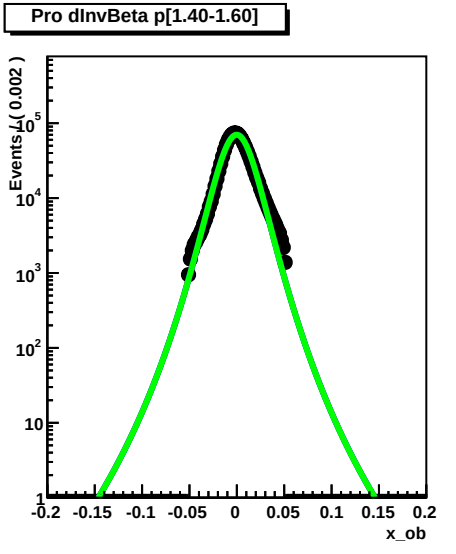

Pro dInvBeta p[1.20-1.40]
Events / (0.002)
x_ob

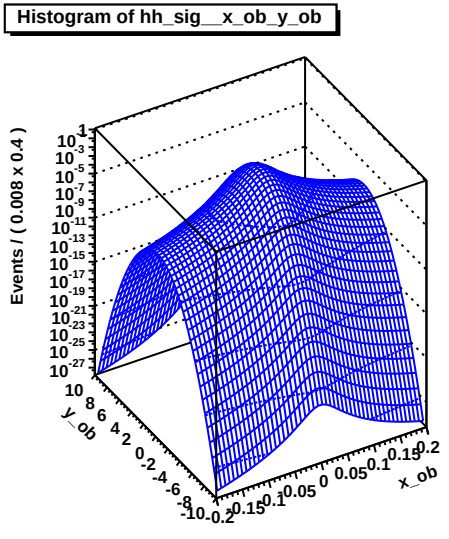

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

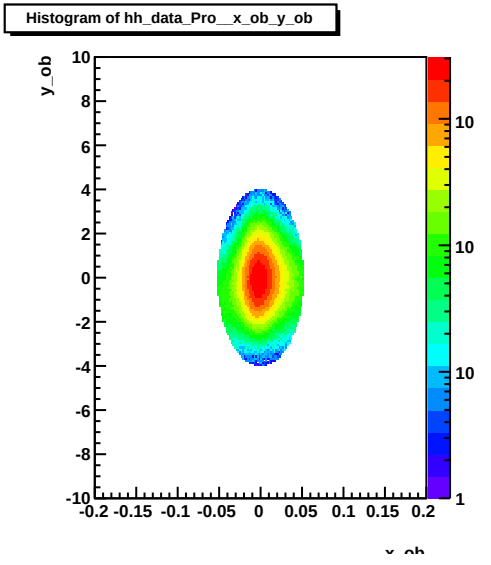

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

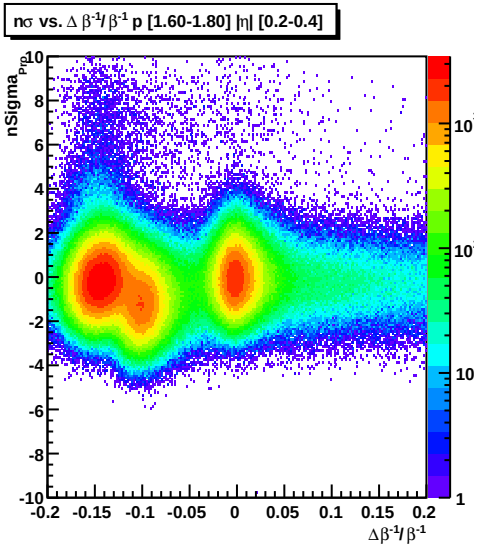

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

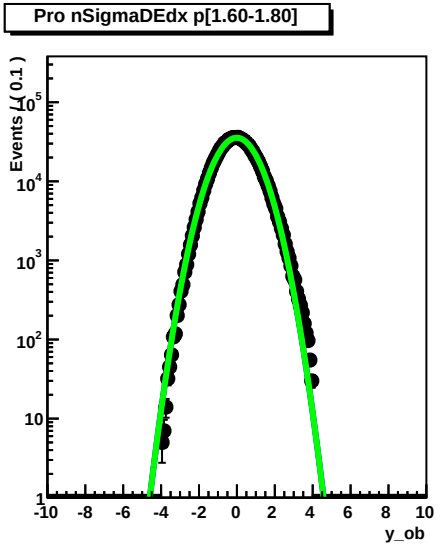

Pro nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

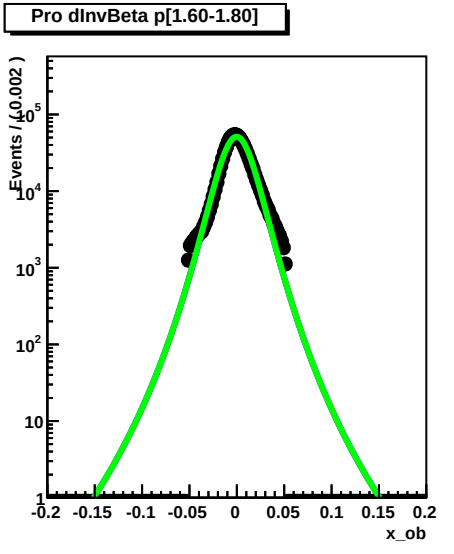

Pro dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

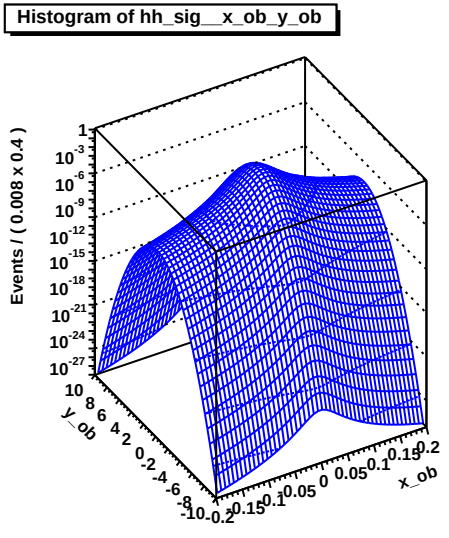

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

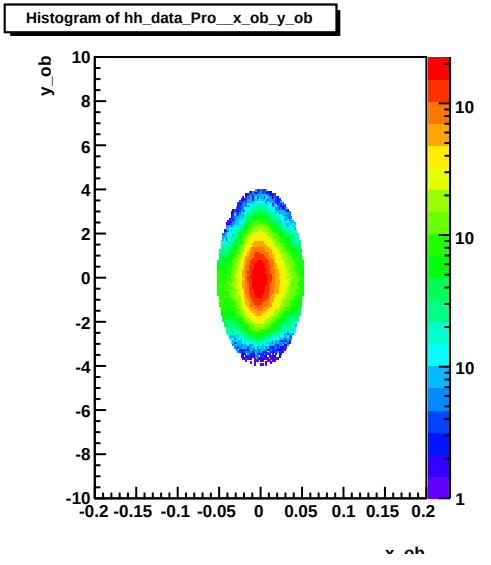

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

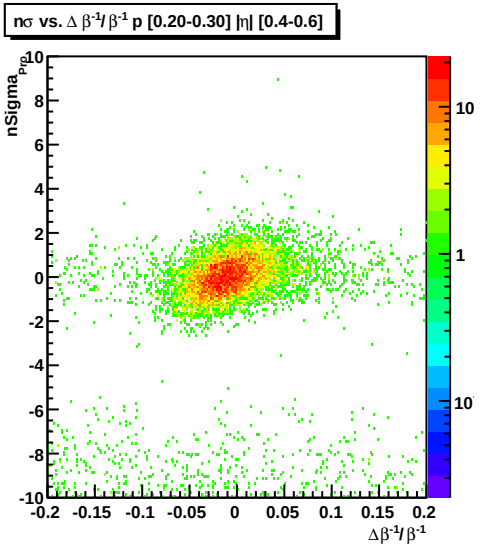

nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.2-0.4]
nSigma_Pro
Δβ-1/β-1

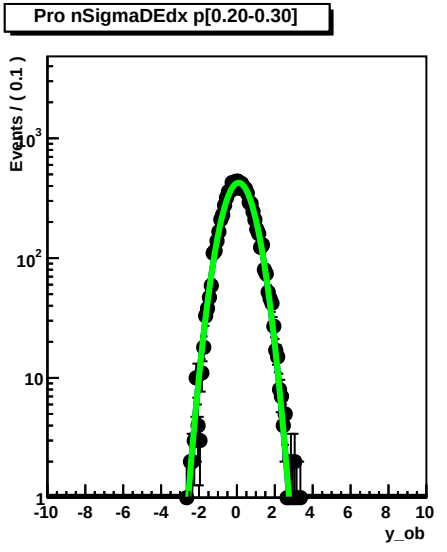

Pro nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob

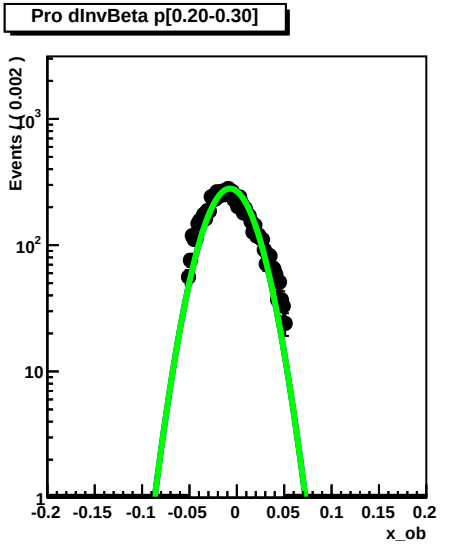

Pro dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.4-0.6]
nSigma_Prp
Δβ-1/β-1


Pro nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob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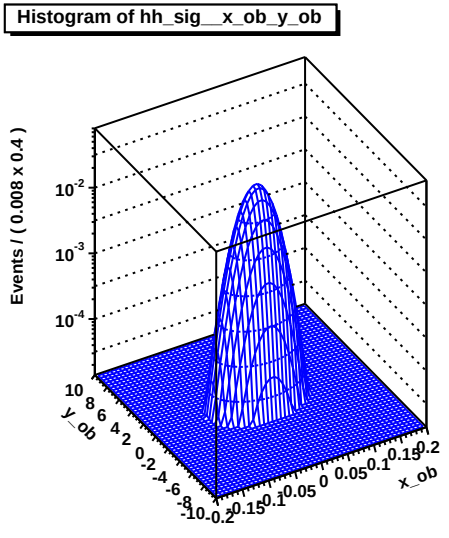
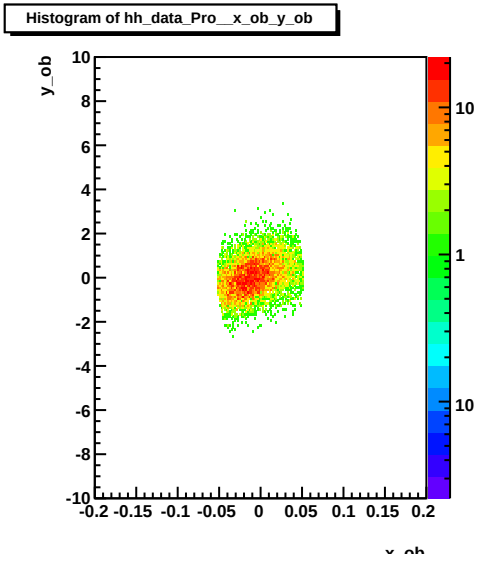
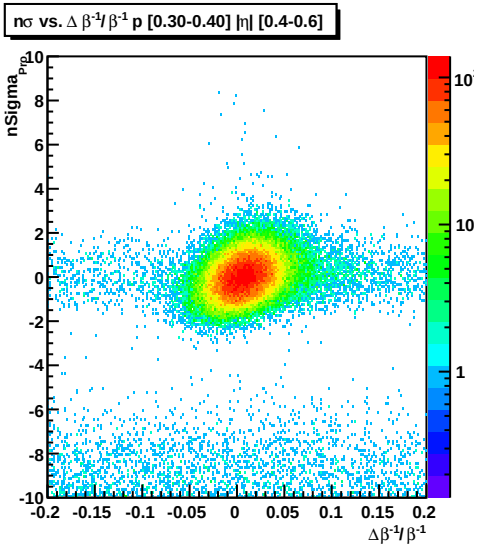
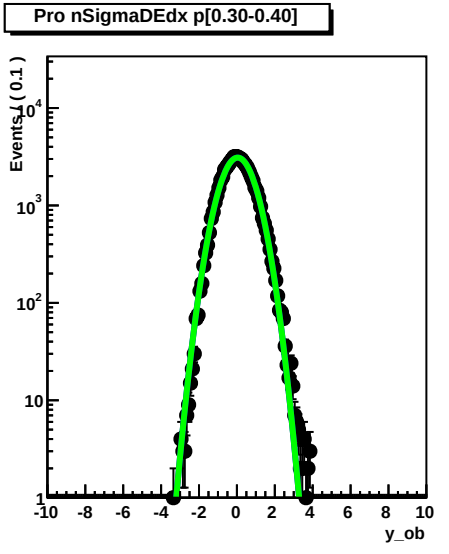
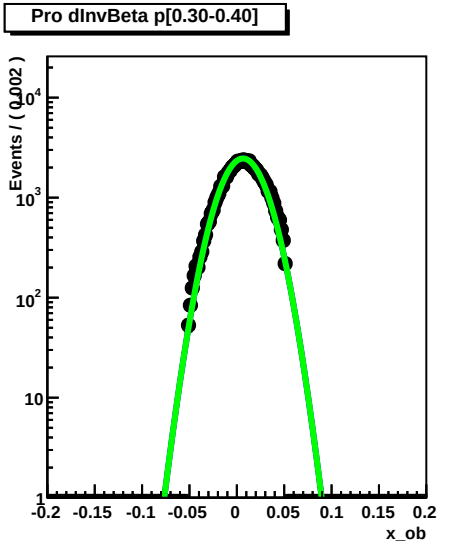
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.30-0.40] |η| [0.4-0.6]
nSigma_Prp
Δβ-1/β-1


Pro nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob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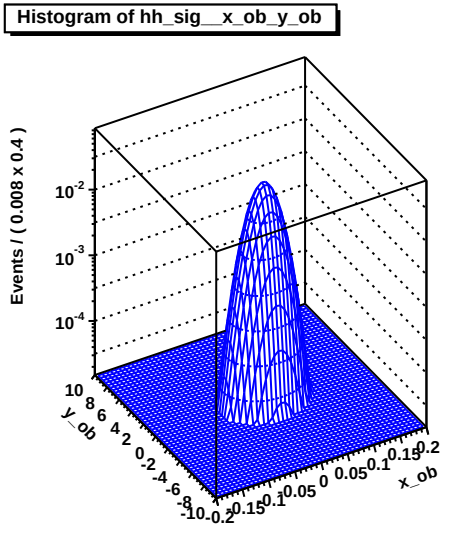
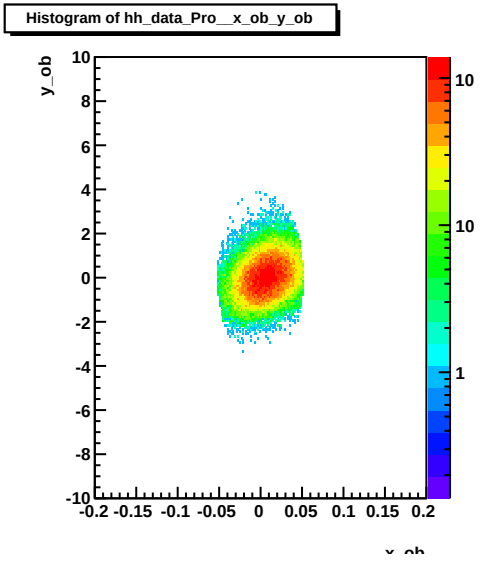
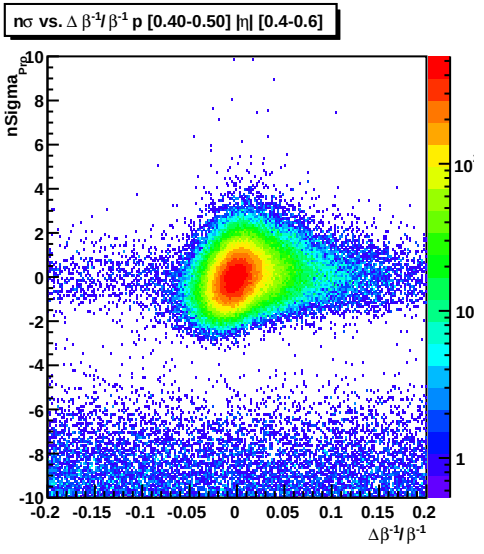
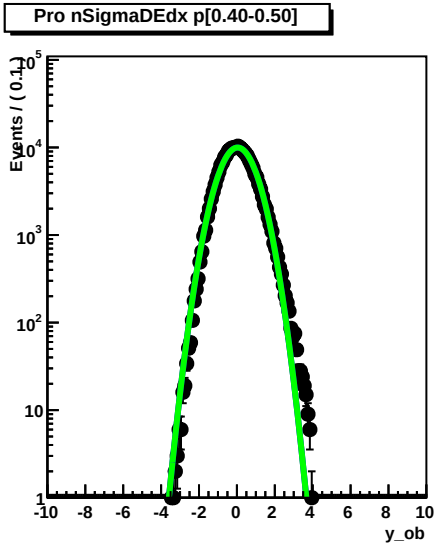
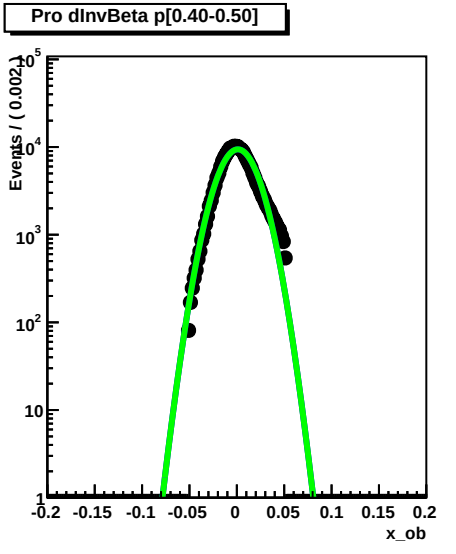
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1


Pro nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob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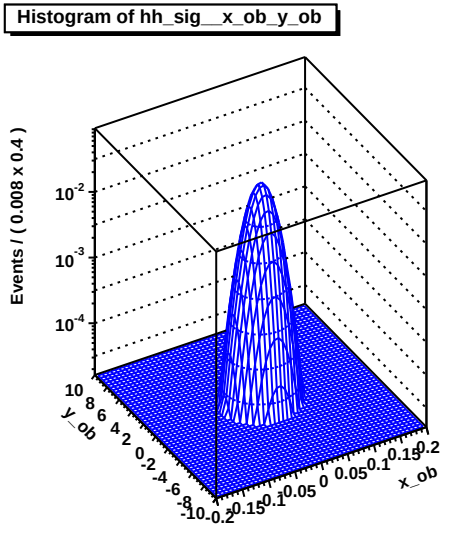
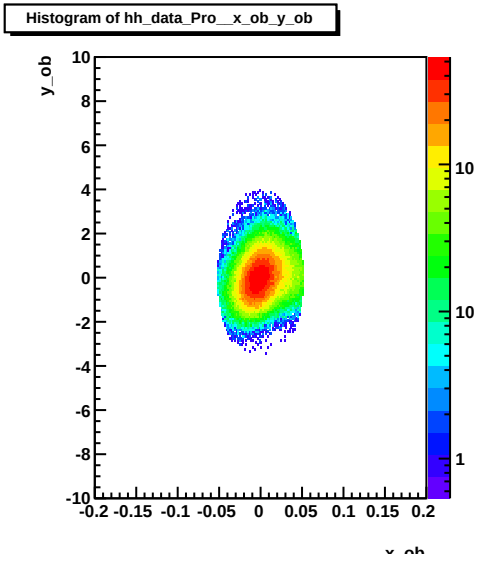
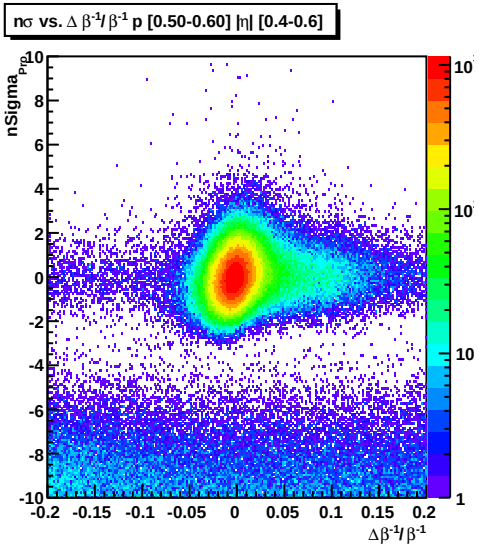
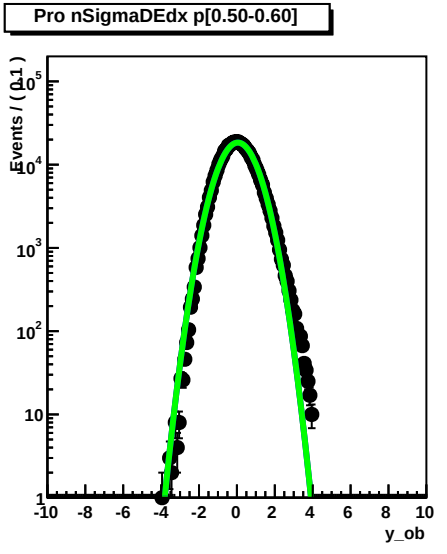
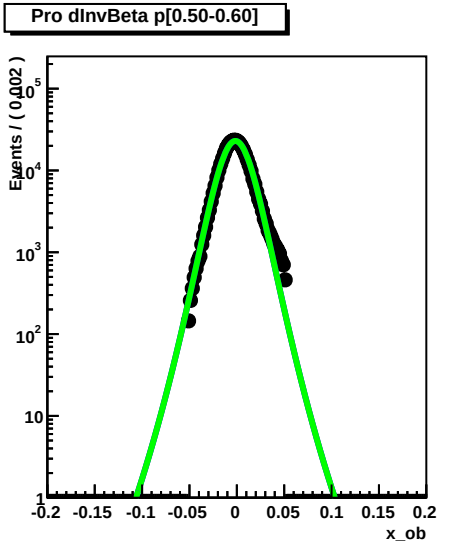
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δβ⁻¹/β⁻¹ p [0.50-0.60] |η| [0.4-0.6]
nSigma_Pro
Δβ⁻¹/β⁻¹


Pro nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob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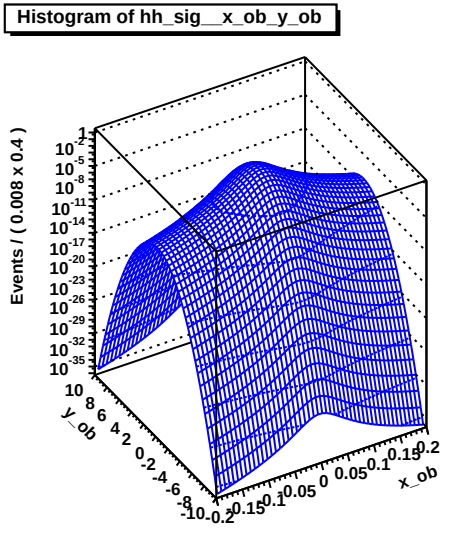
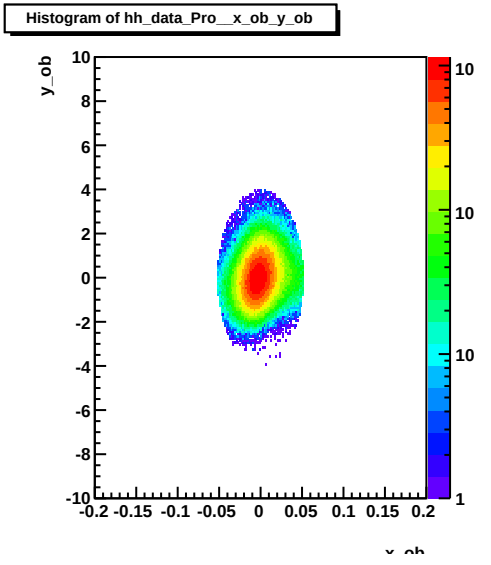
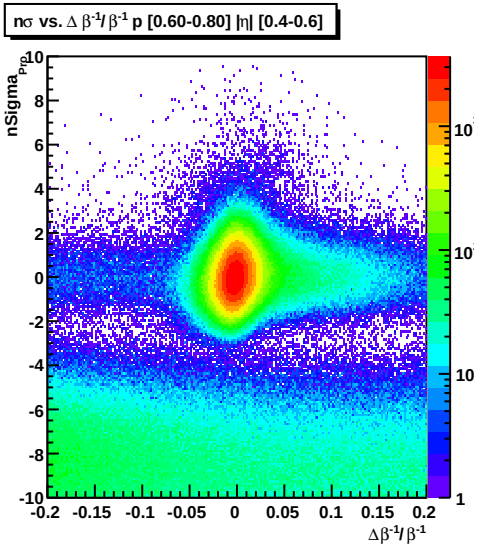
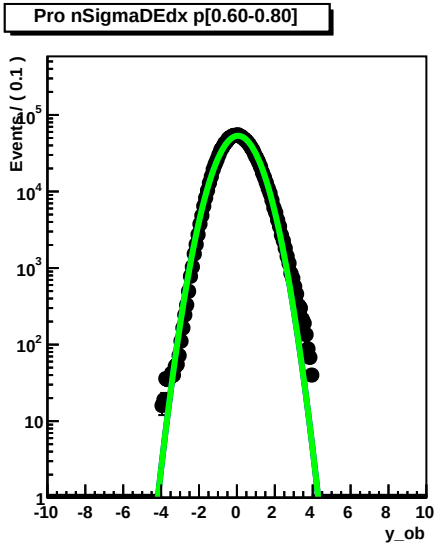
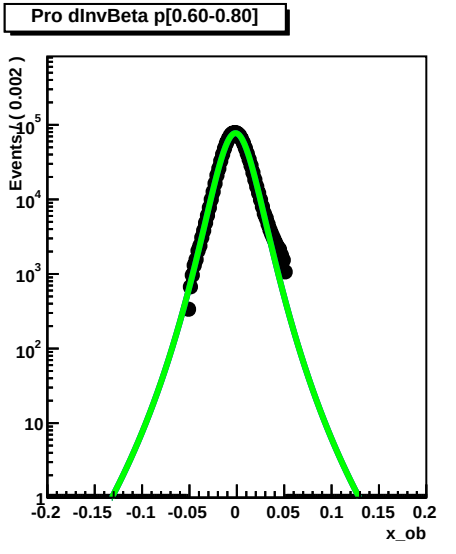
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1


Pro nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob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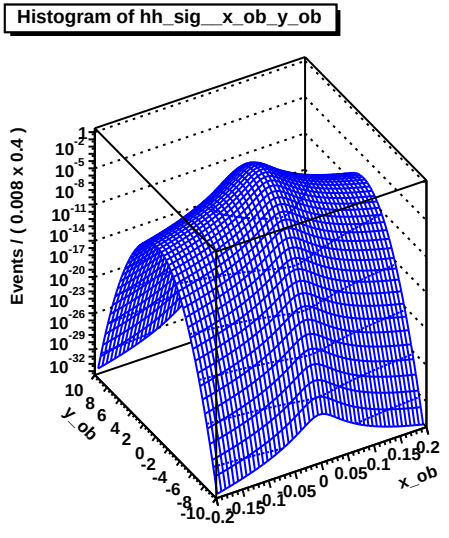
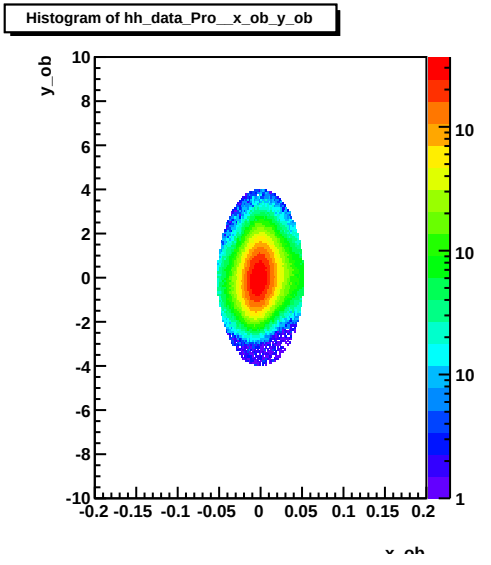
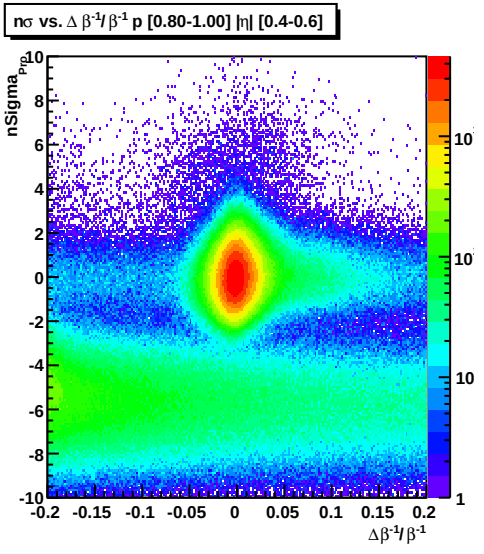
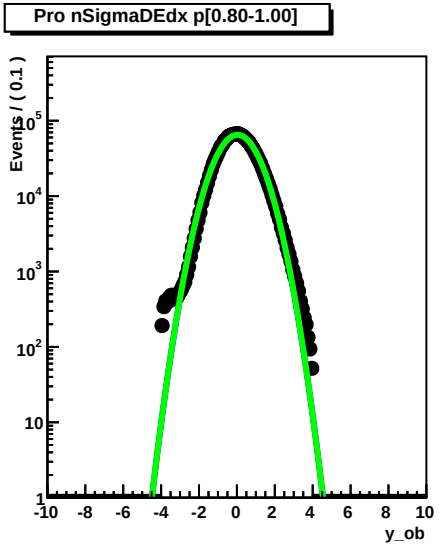
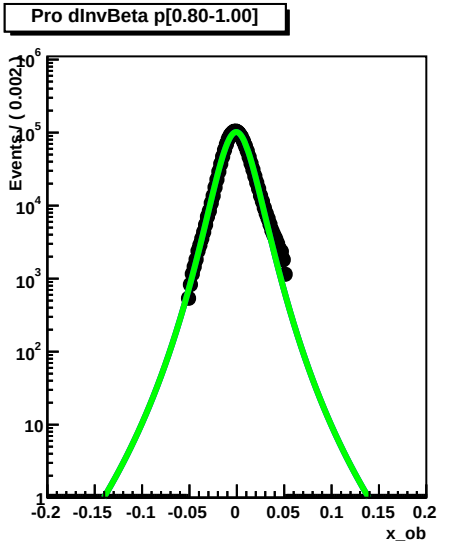
Events / (0.002)
x_ob

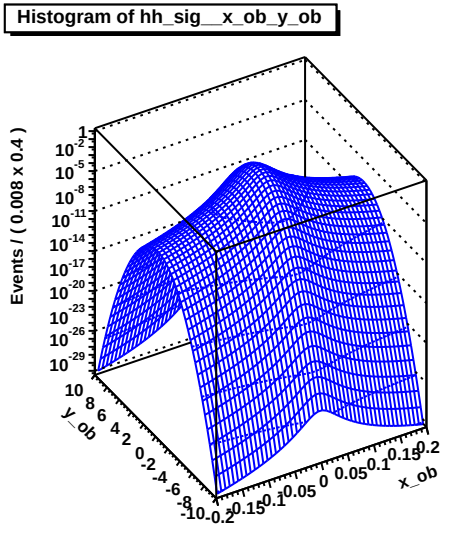

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

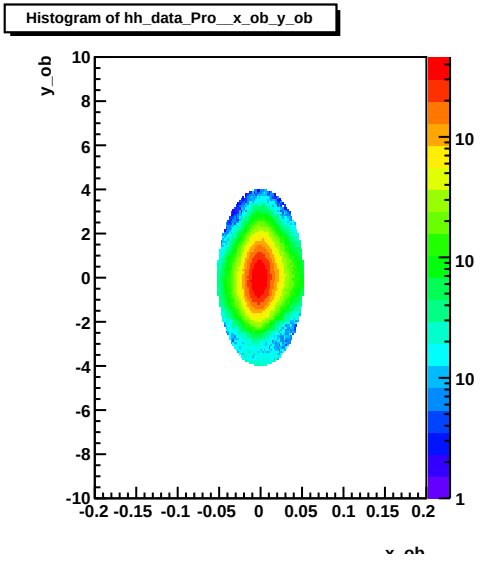

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

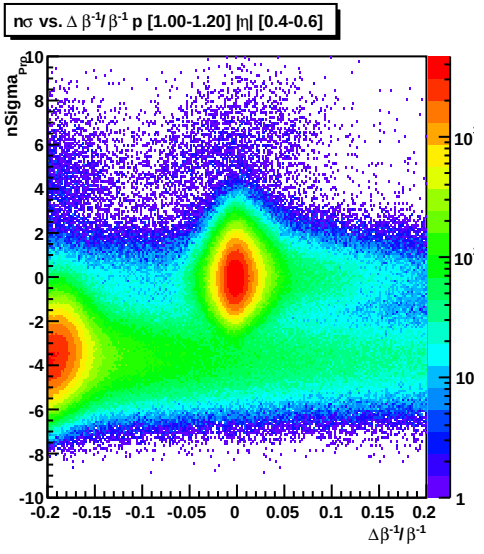

nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1

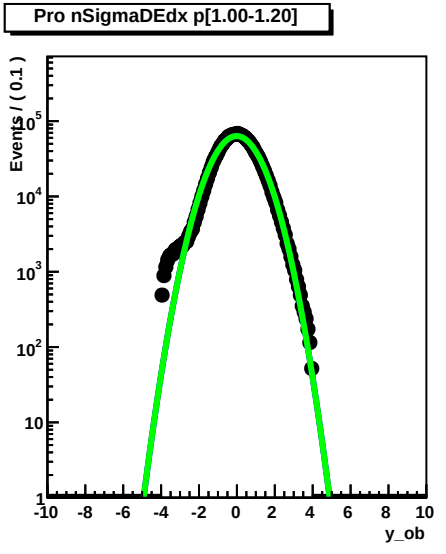

Pro nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

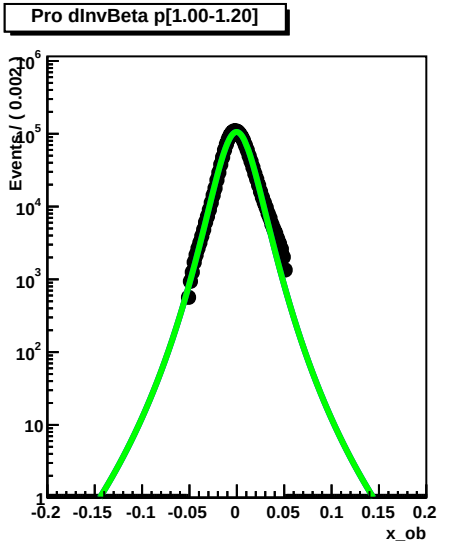

Pro dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

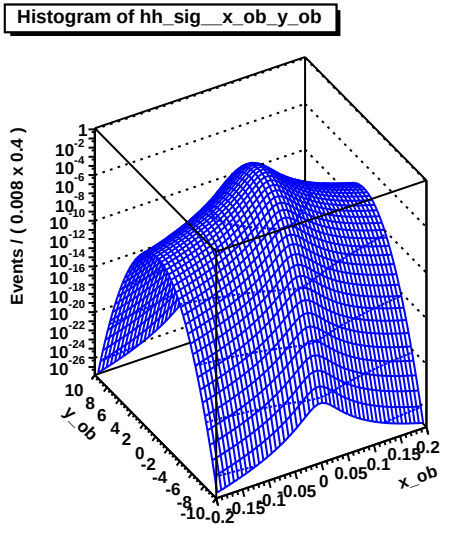

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

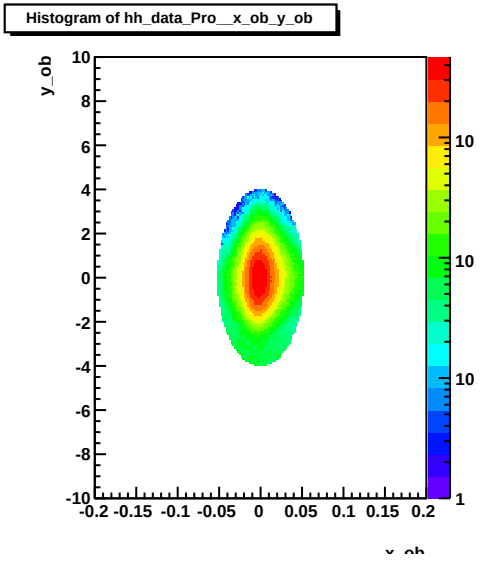

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

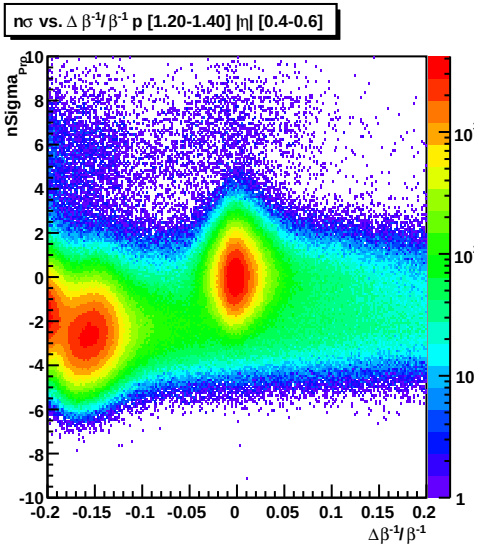

nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1

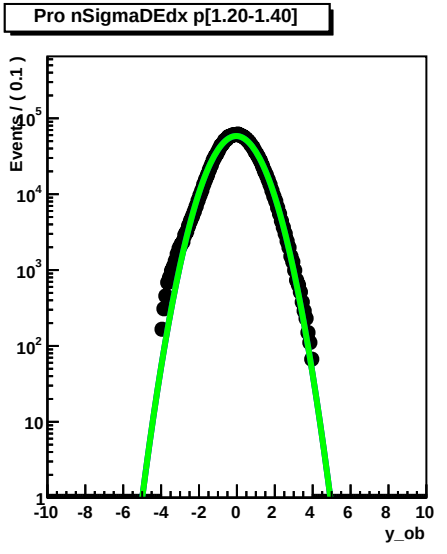

Pro nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

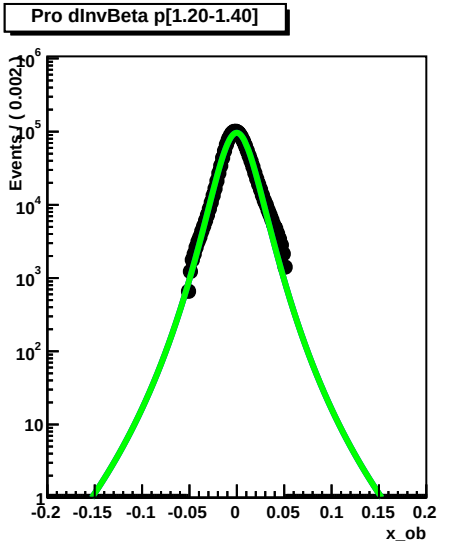

Pro dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob

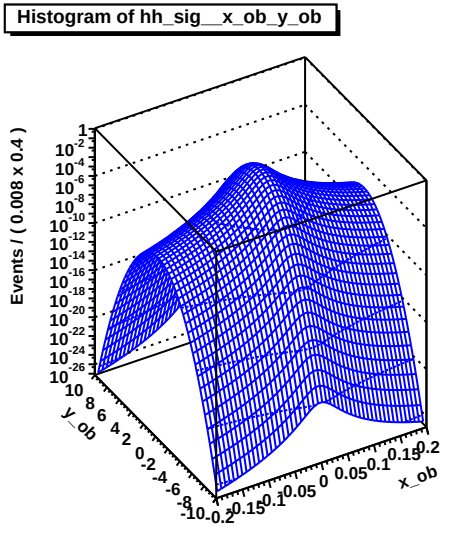

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

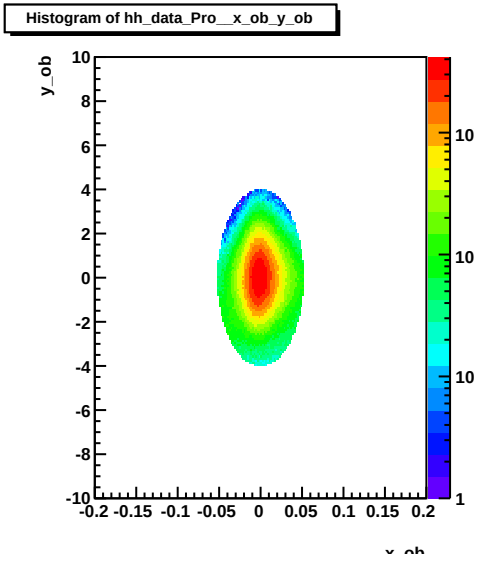

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

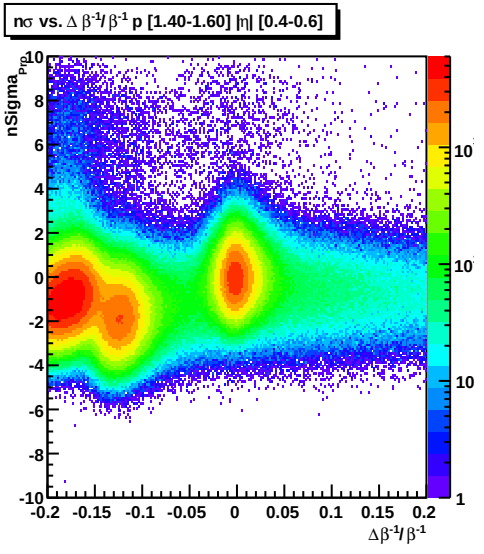

nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1

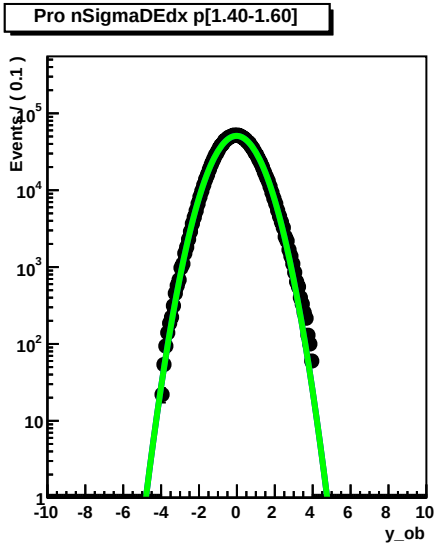

Pro nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob

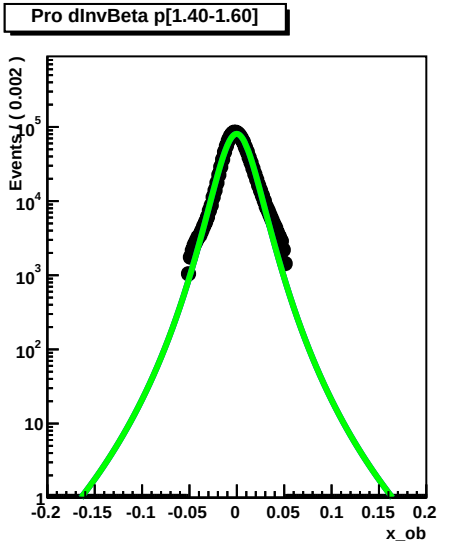

Pro dInvBeta p[1.20-1.40]
Events / (0.002)
x_ob

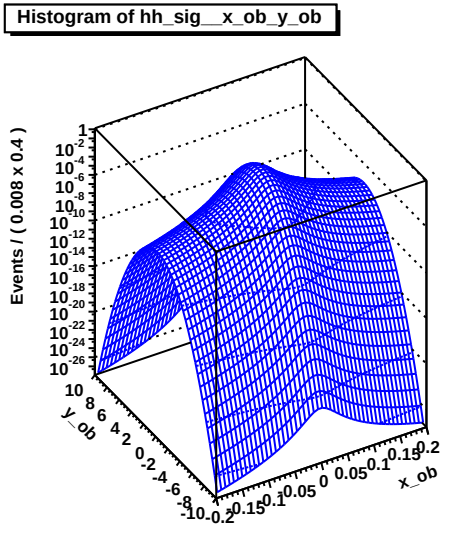

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

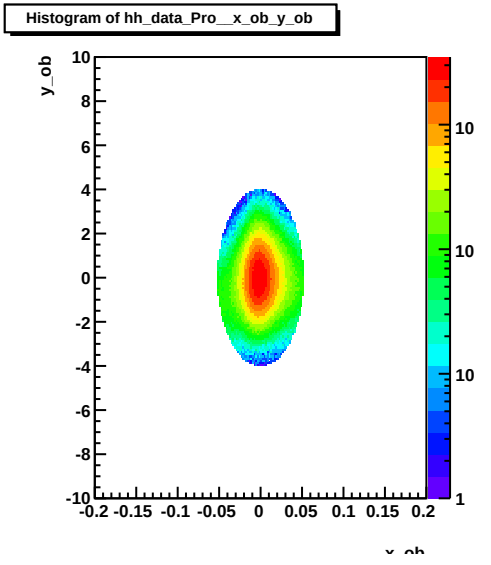

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

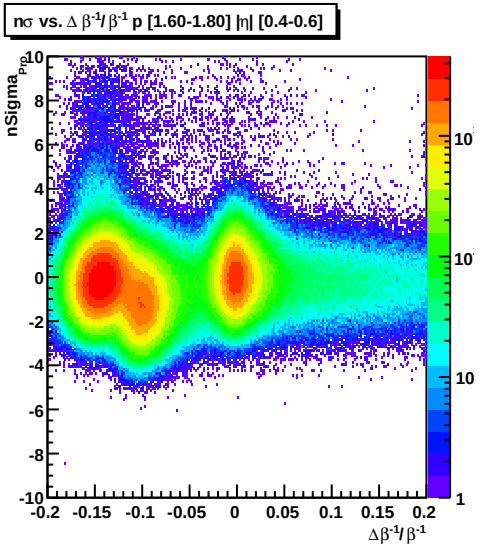

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1

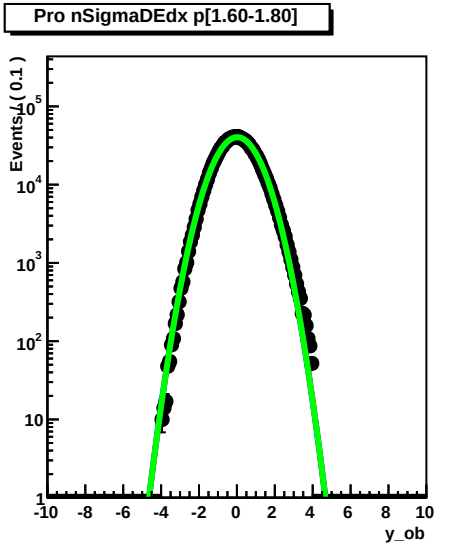

Pro nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

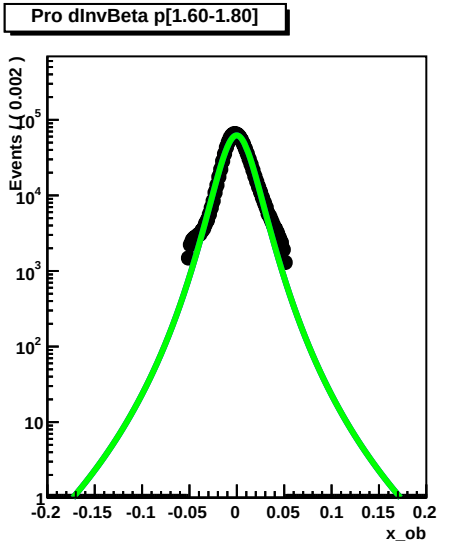

Pro dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

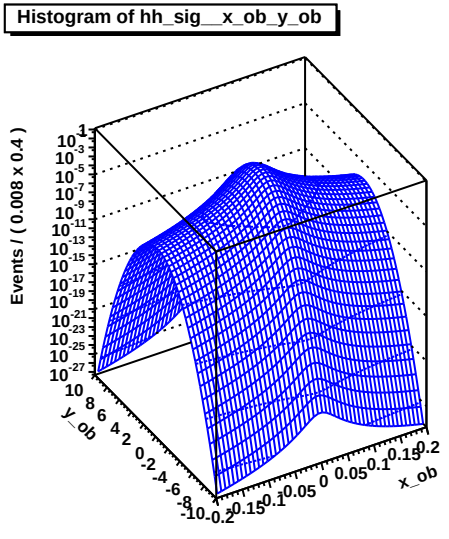

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

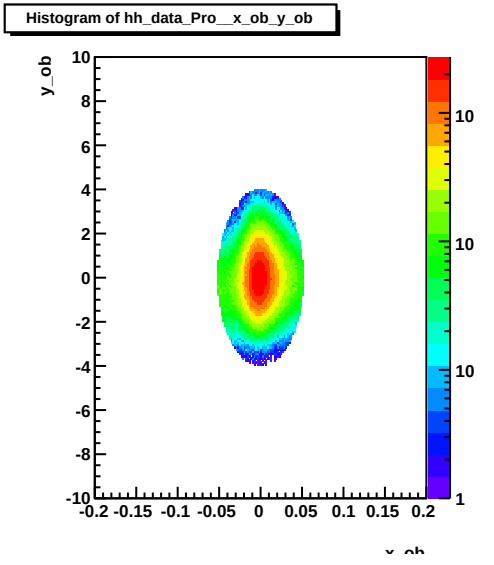

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

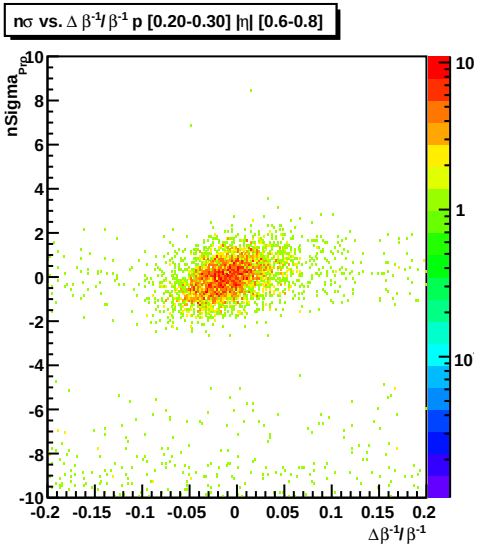

nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.4-0.6]
nSigma_Pro
Δβ-1/β-1

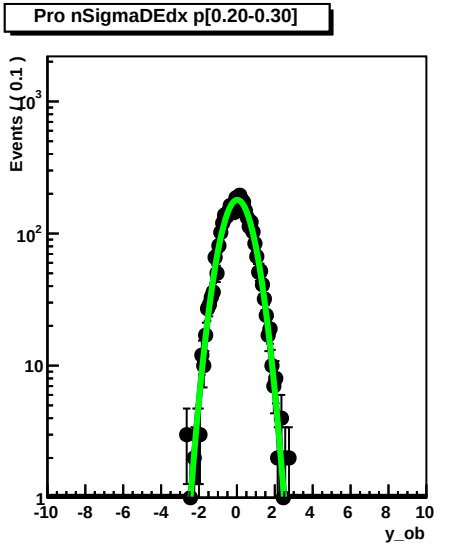

Pro nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob

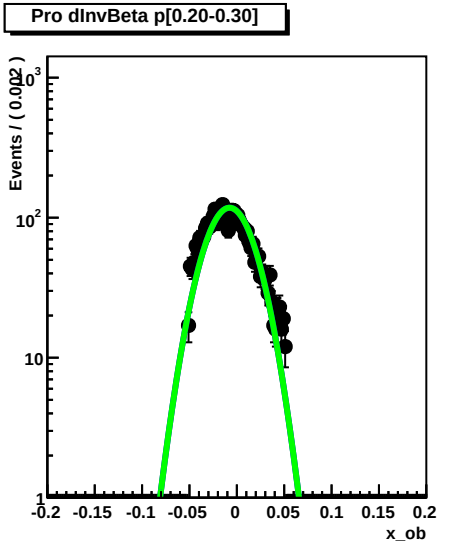

Pro dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

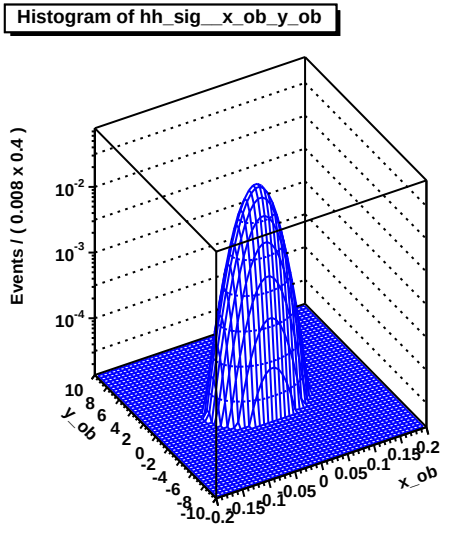

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

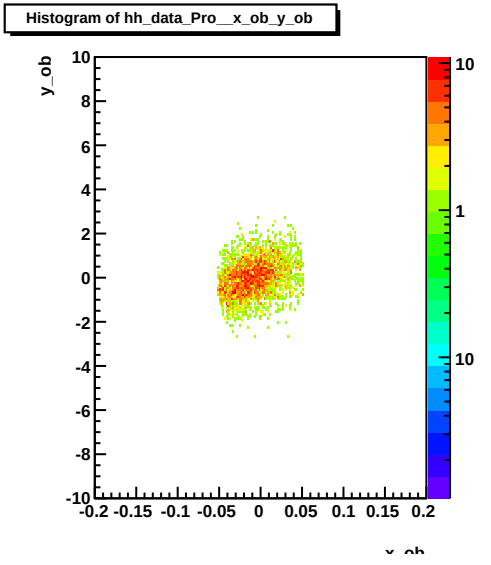

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

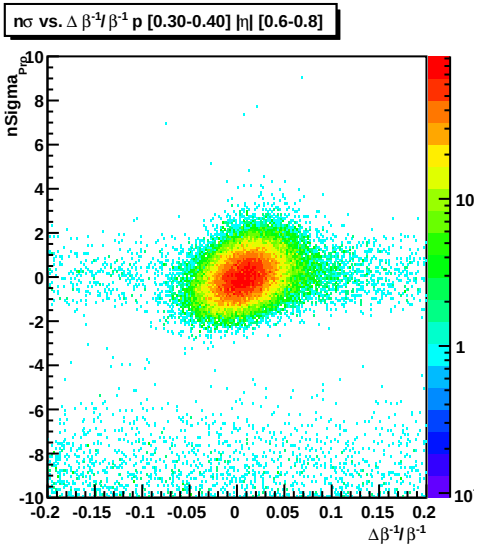

nσ vs. Δ β-1/ β-1 p [0.20-0.30] |η| [0.6-0.8]
nSigma_Prp
Δβ-1/β-1

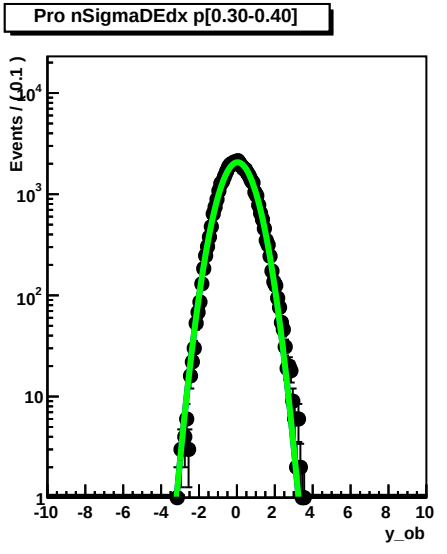

Pro nSigmaDEdx p[0.20-0.30]
Events / (0.1)
y_ob

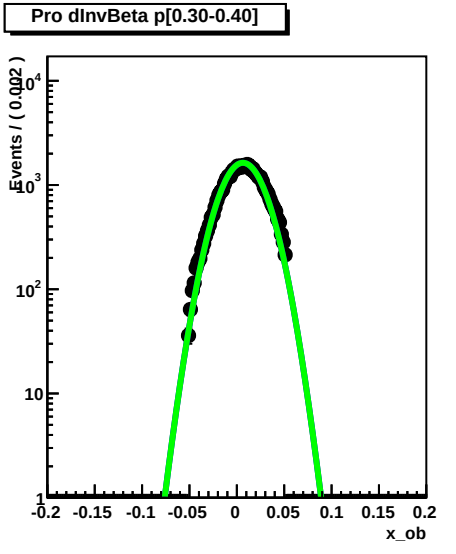

Pro dInvBeta p[0.20-0.30]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.30-0.40] |η| [0.6-0.8]
nSigma_Prp
Δβ-1/β-1


Pro nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob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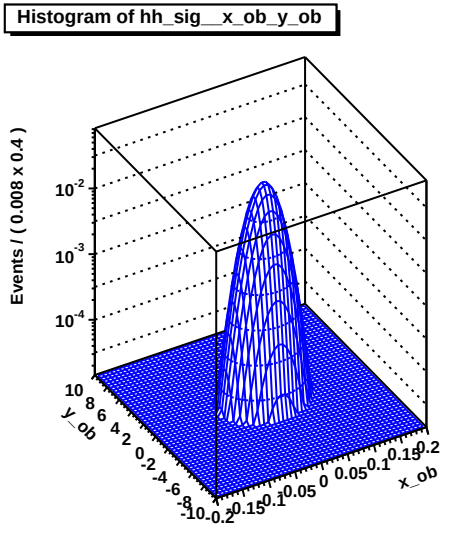
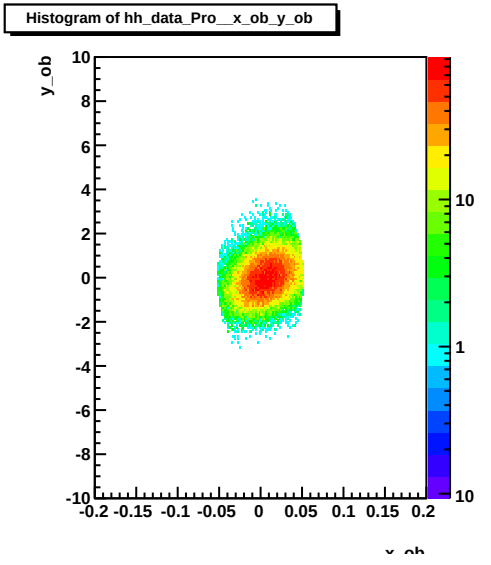
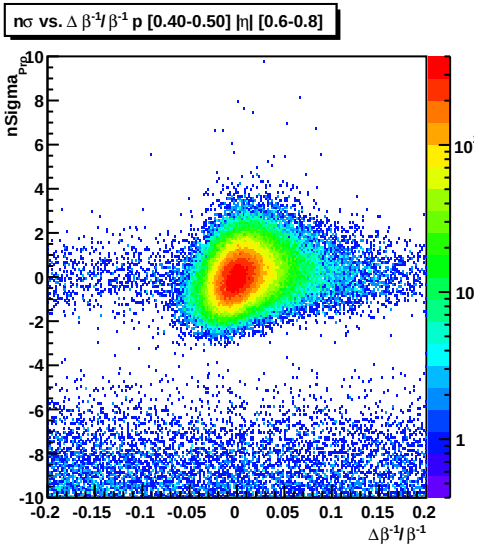
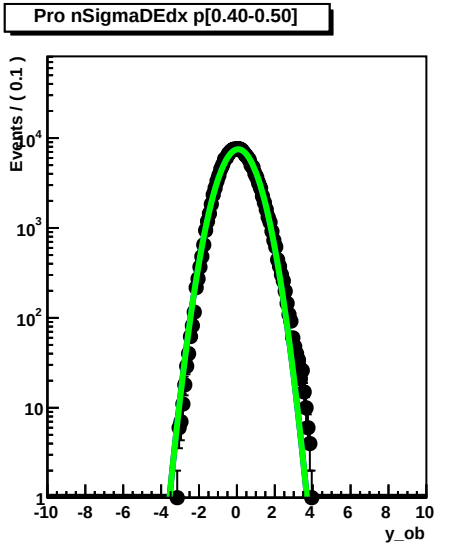
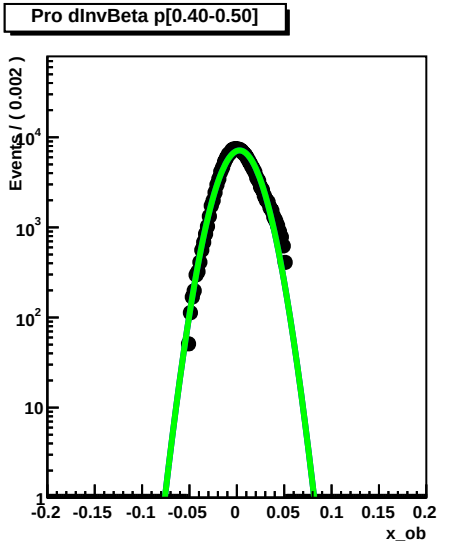
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.40-0.50] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1


Pro nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob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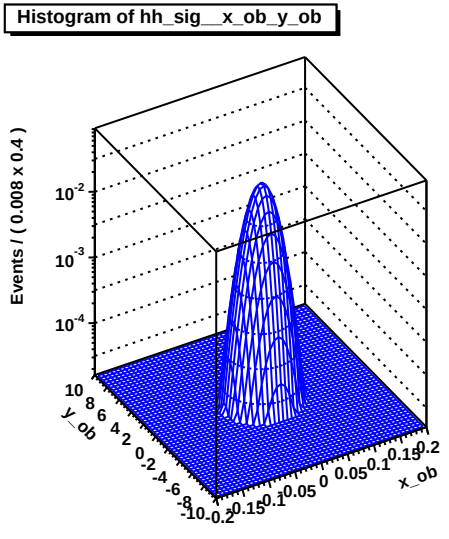
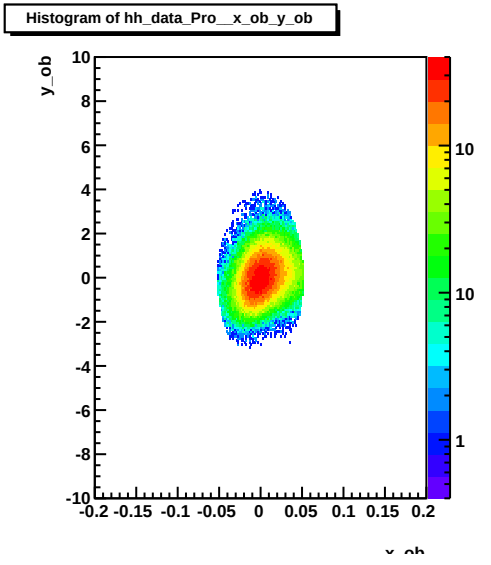
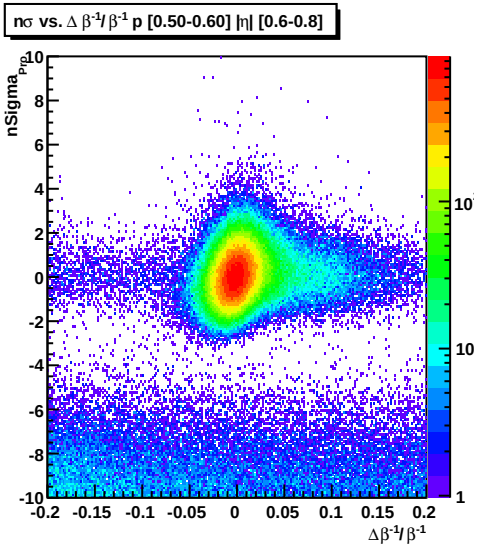
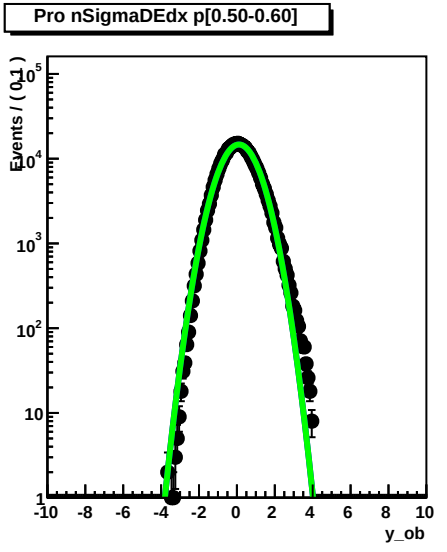
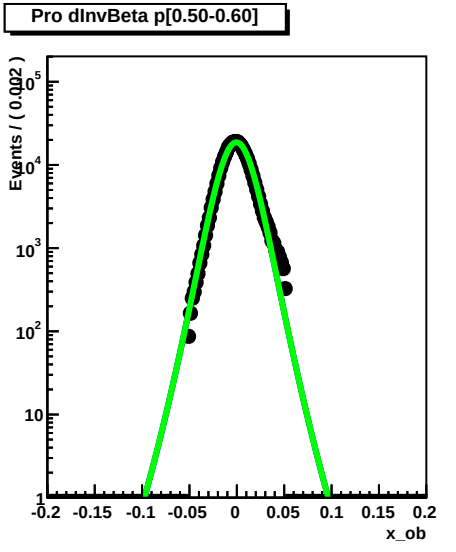
Events / (0.002)
x_ob

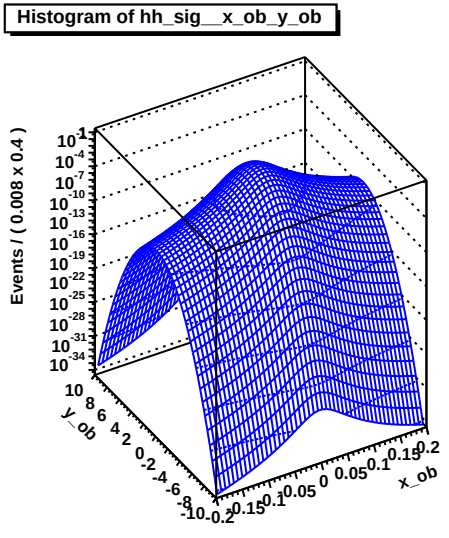

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

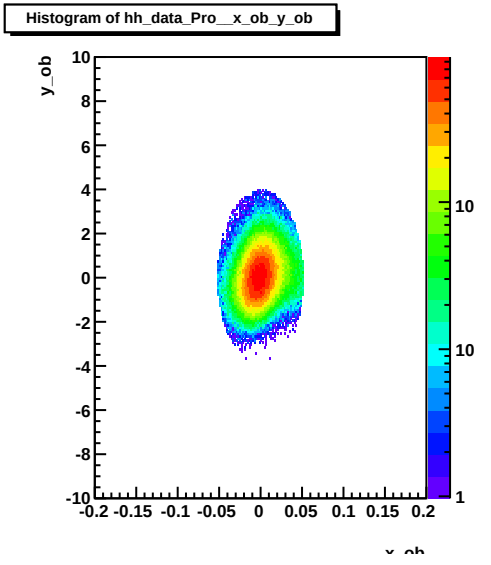

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

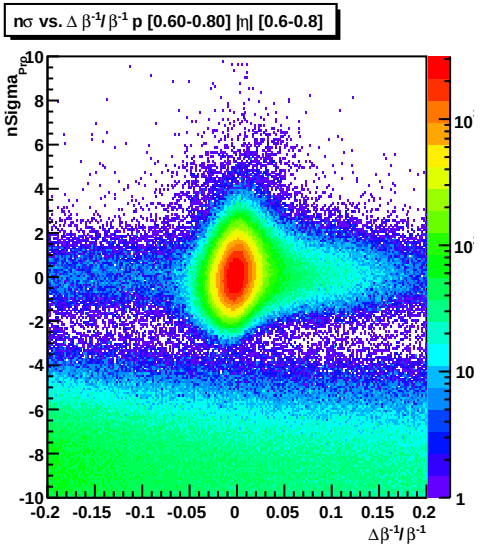

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1

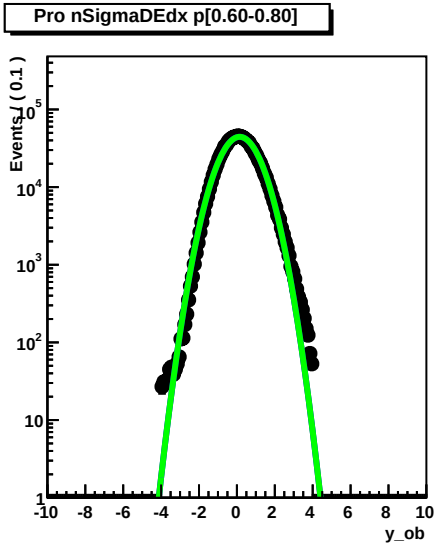

Pro nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

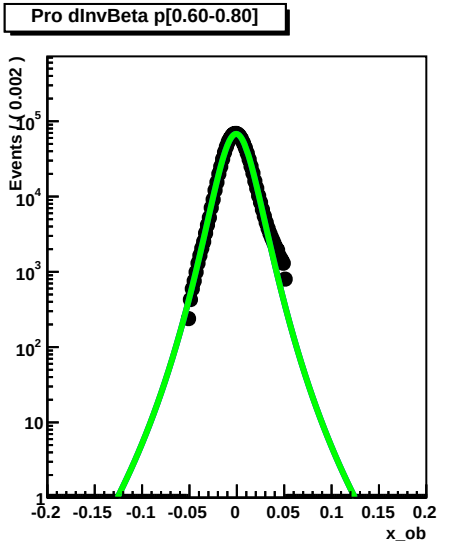

Pro dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob

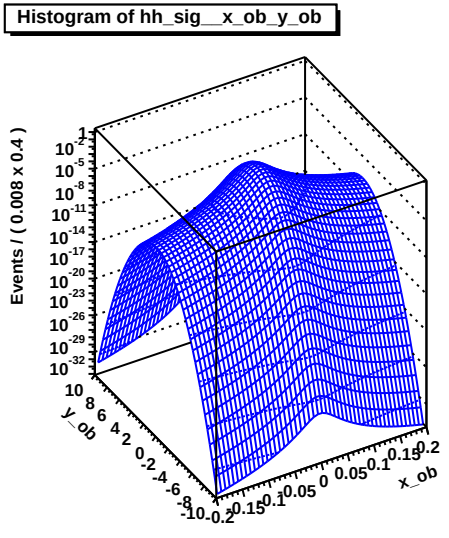

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

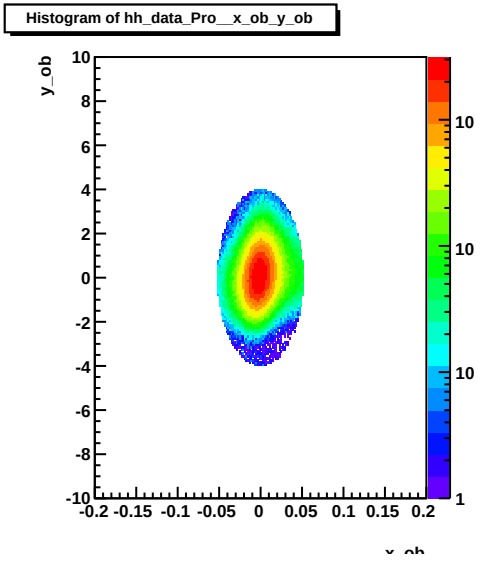

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

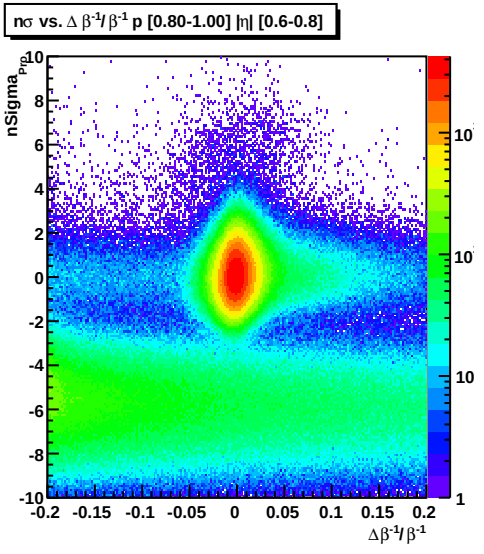

nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1

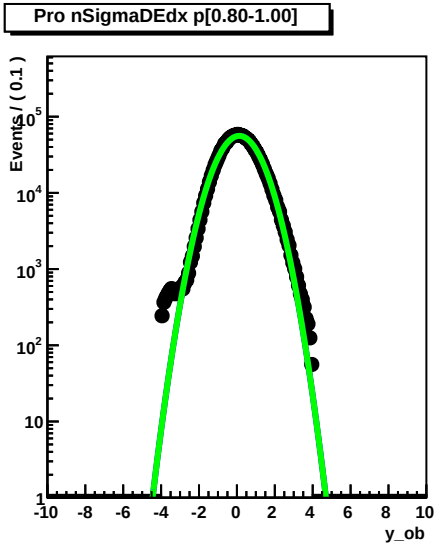

Pro nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob

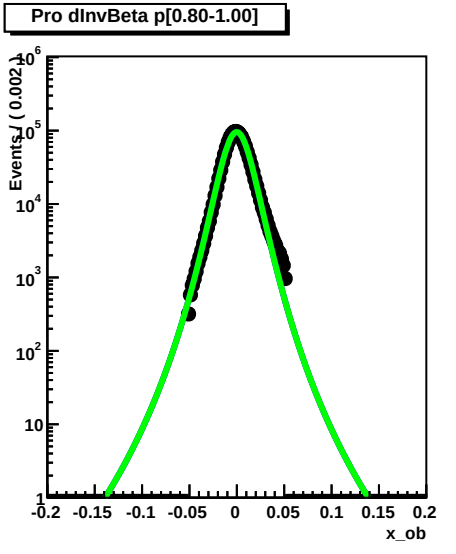

Pro dInvBeta p[0.60-0.80]
Events / (0.002)
x_ob

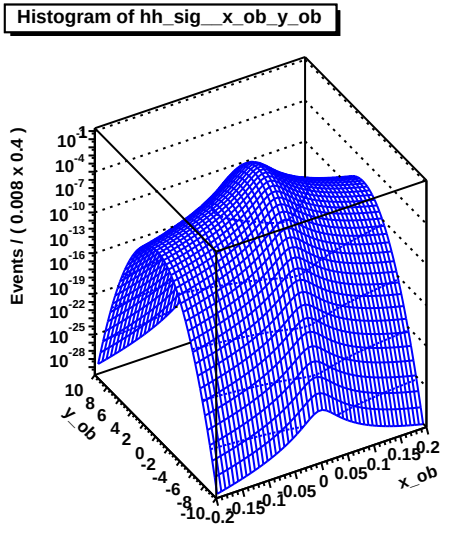

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

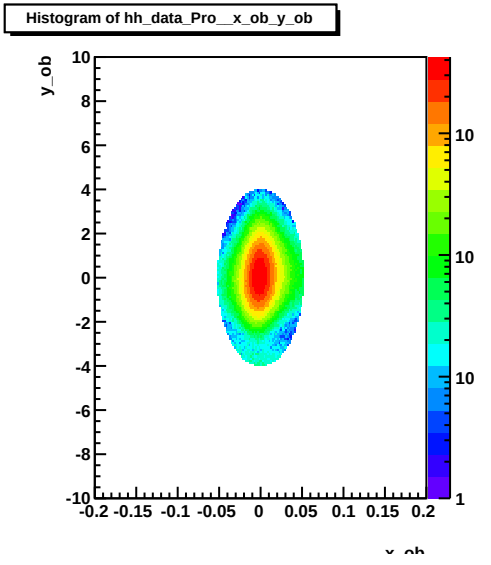

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

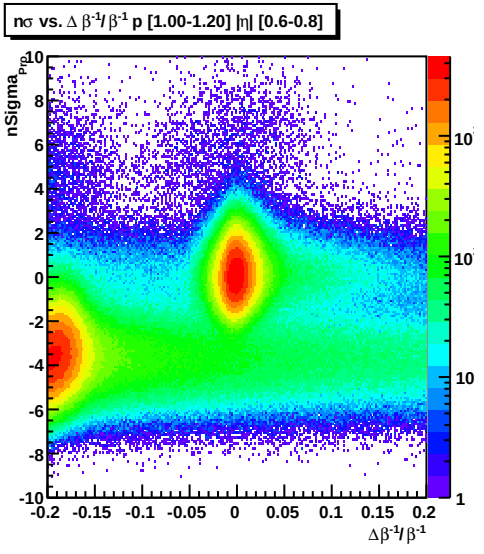

nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1

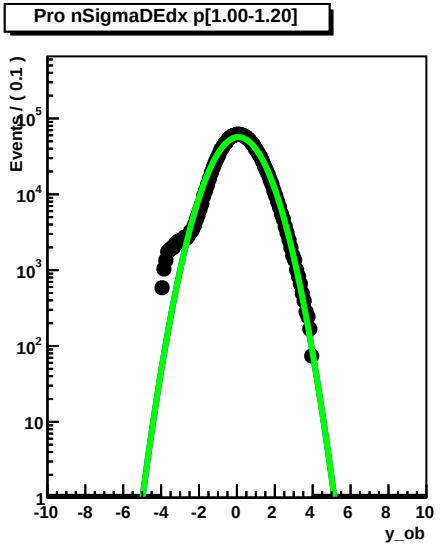

Pro nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

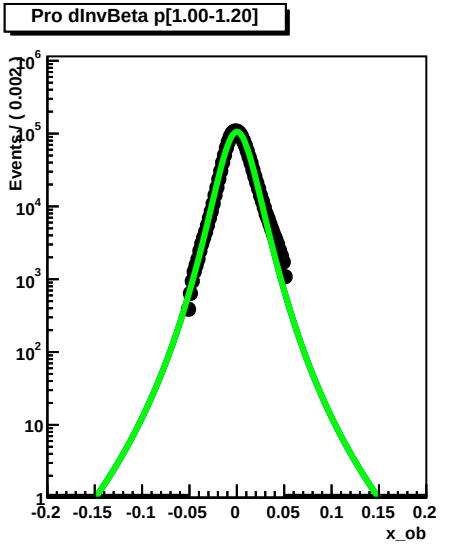

Pro dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

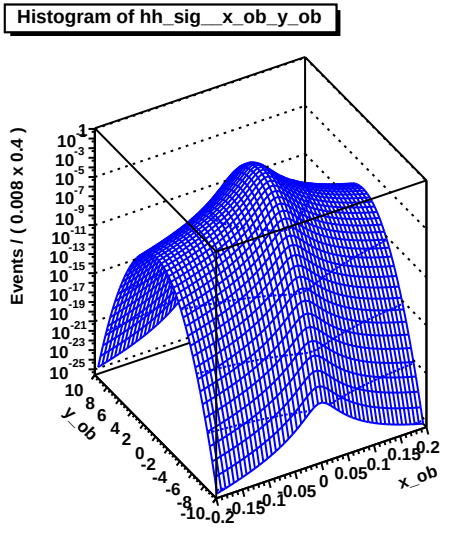

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

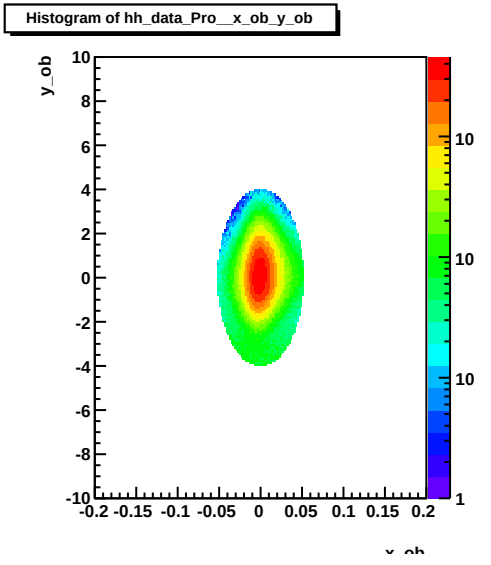

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

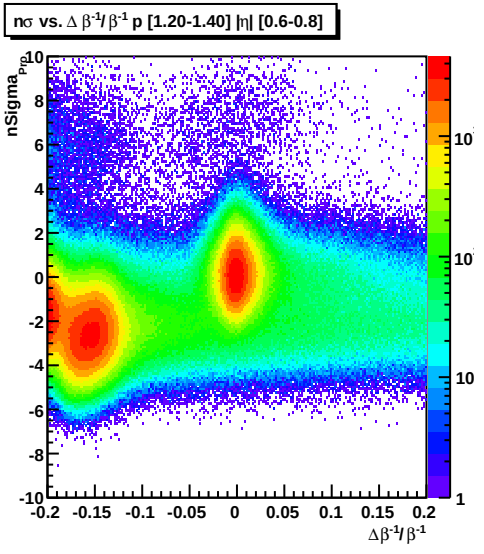

nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1

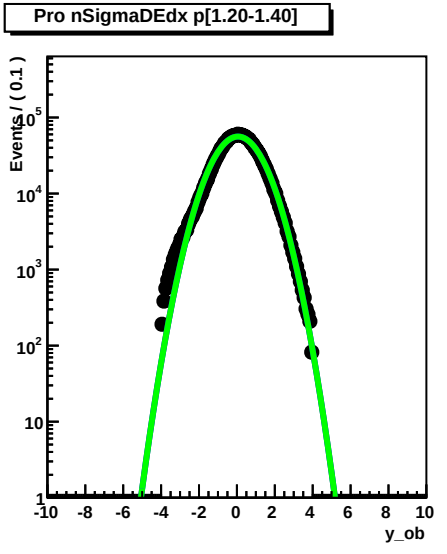

Pro nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob

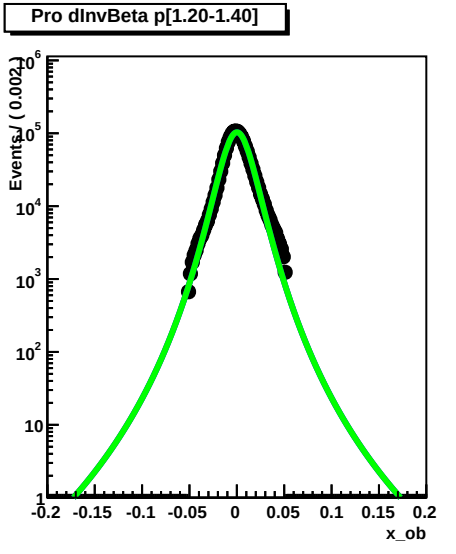

Pro dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1


Pro nSigmaDEdx p[1.20-1.40]
Events / (0.1)
y_ob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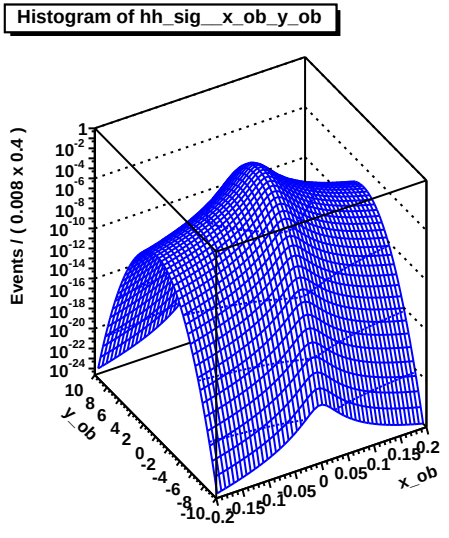
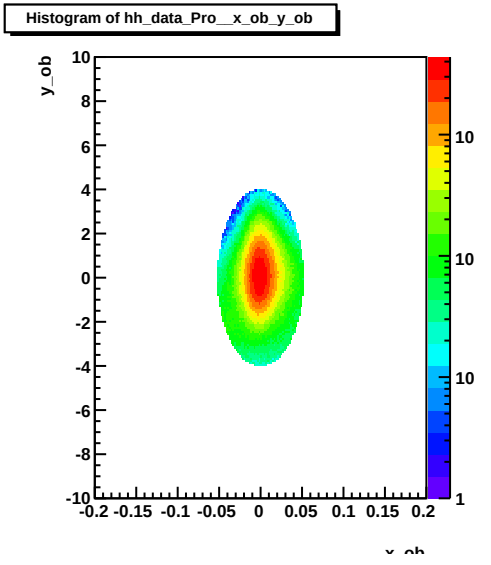
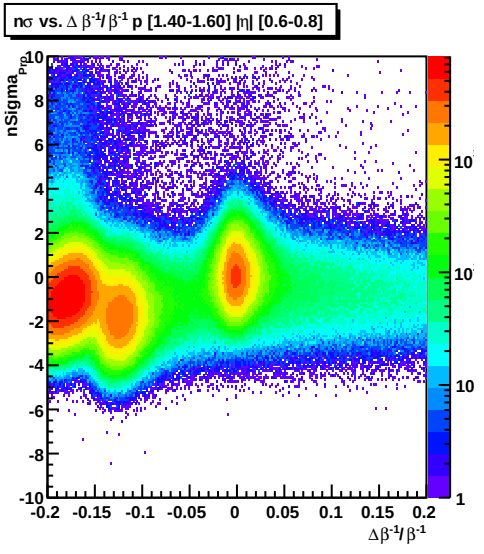
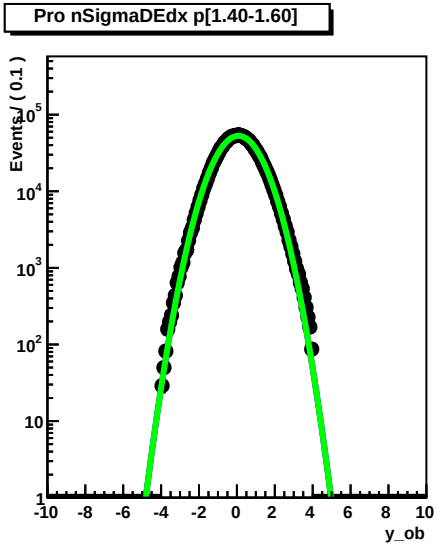
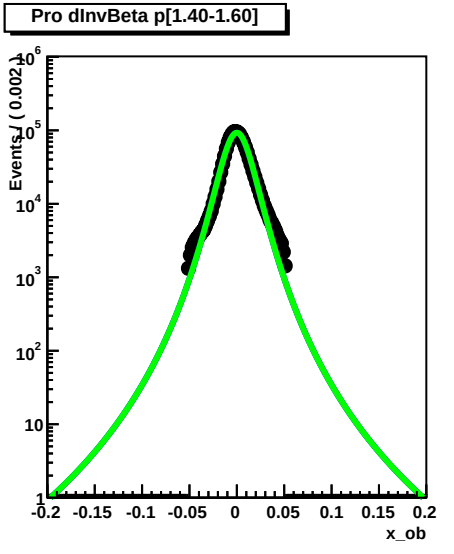
Events / (0.002)
x_ob

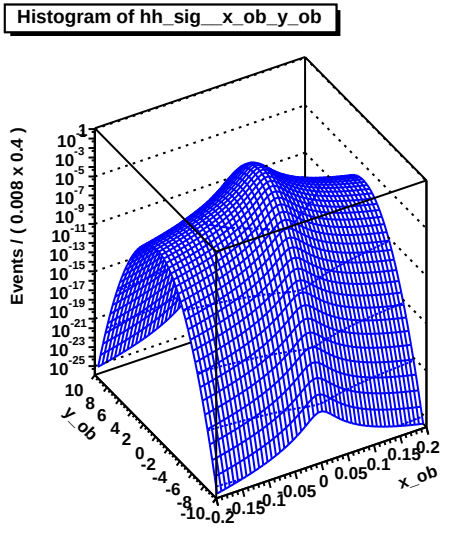

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

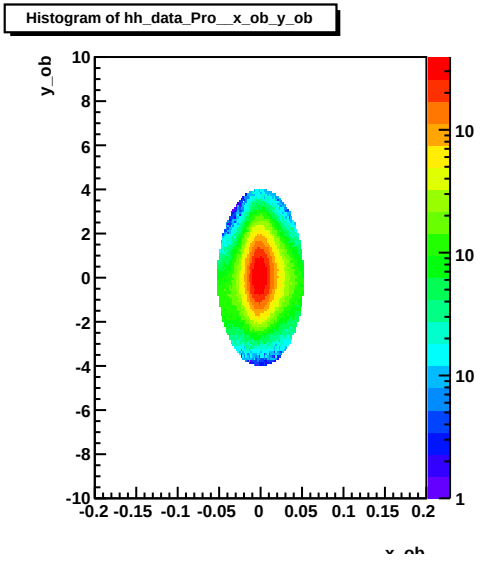

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

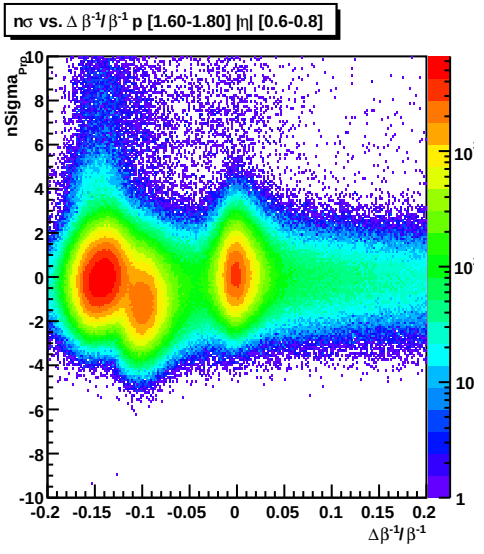

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1

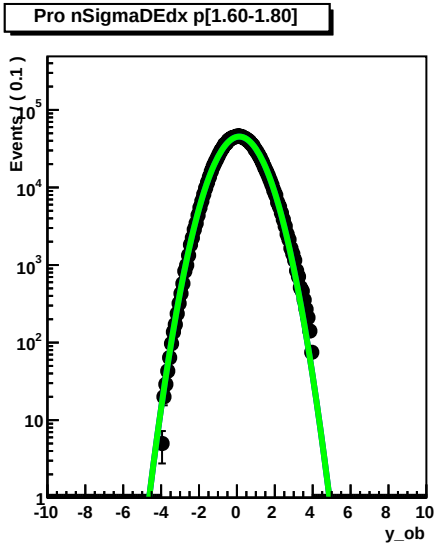

Pro nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

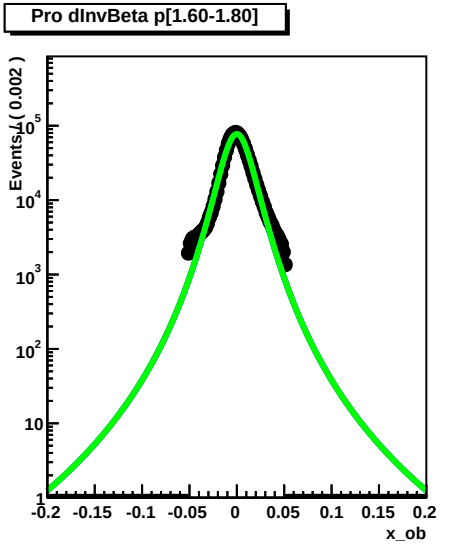

Pro dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

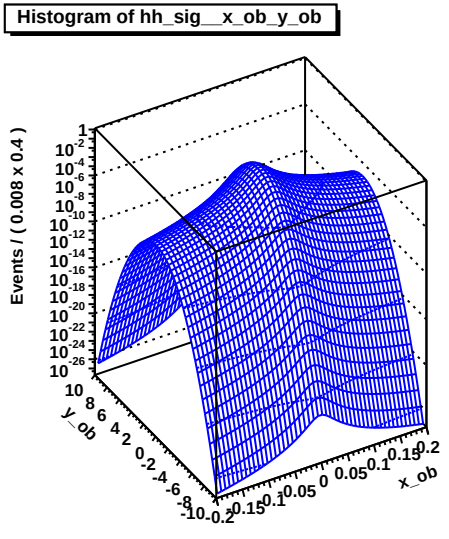

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

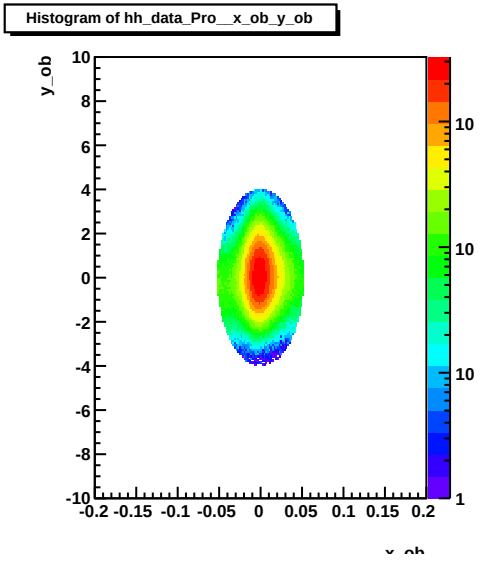

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

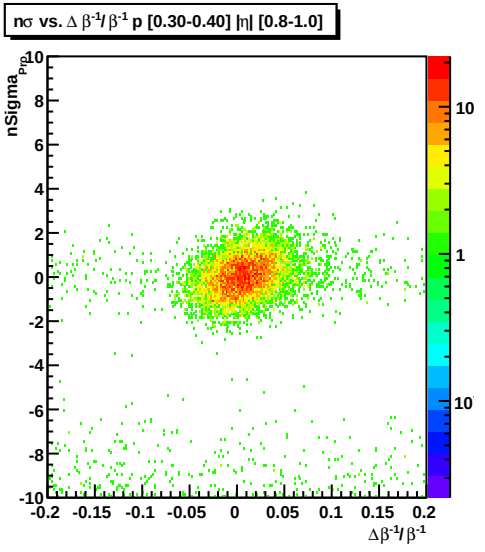

nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.6-0.8]
nSigma_Pro
Δβ-1/β-1

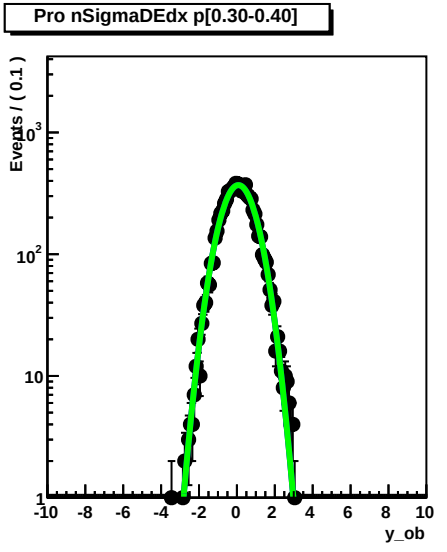

Pro nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob

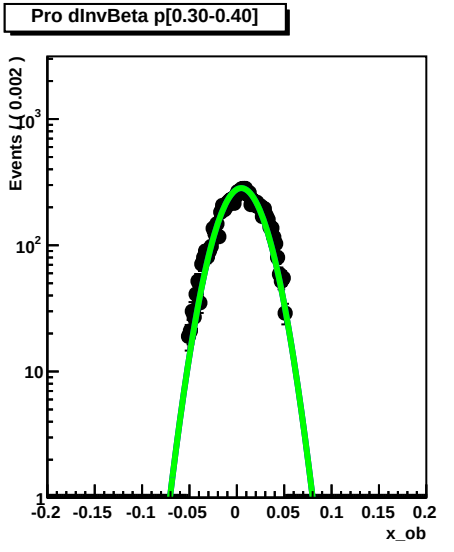

Pro dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

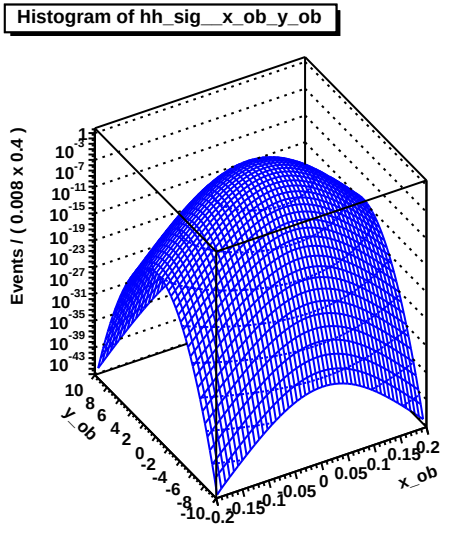

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

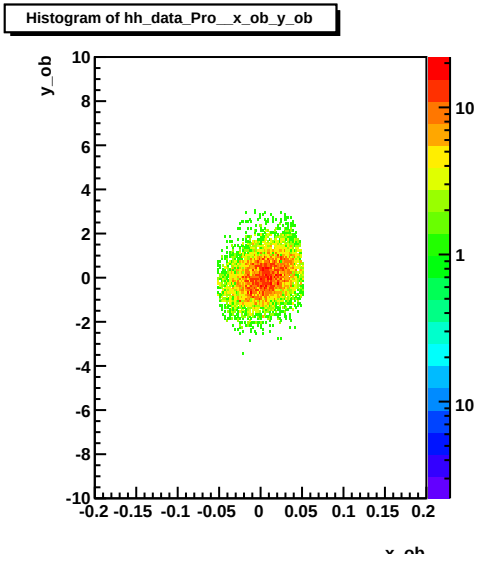

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

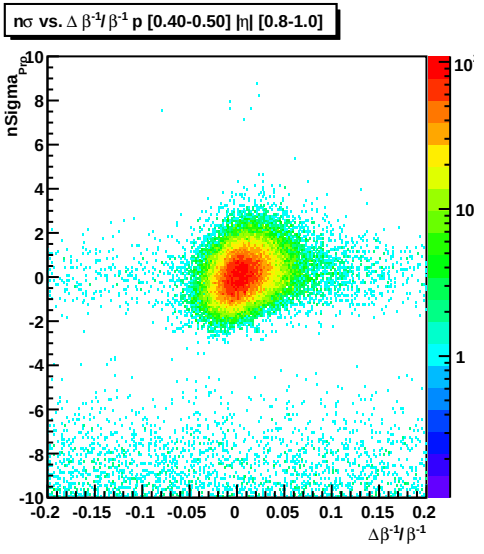

nσ vs. Δ β-1/ β-1 p [0.30-0.40] |η| [0.8-1.0]
nSigma_Prp
Δβ-1/β-1

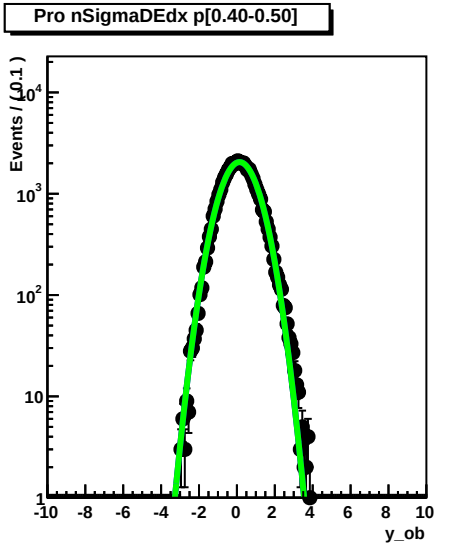

Pro nSigmaDEdx p[0.30-0.40]
Events / (0.1)
y_ob

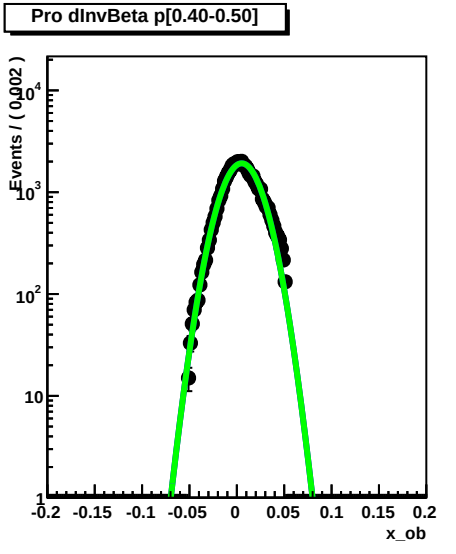

Pro dInvBeta p[0.30-0.40]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/ β-1 p [0.40-0.50] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1


Pro nSigmaDEdx p[0.40-0.50]
Events / (0.1)
y_ob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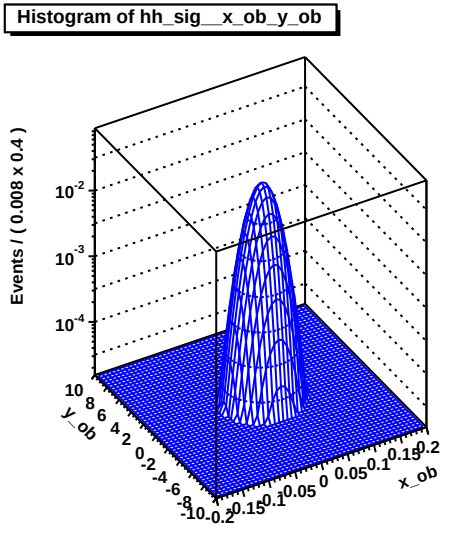
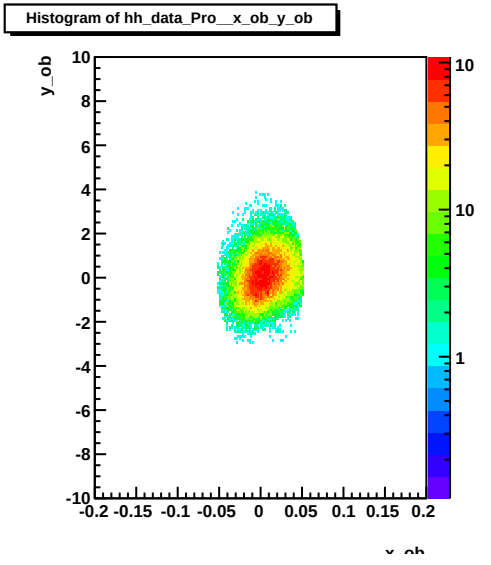
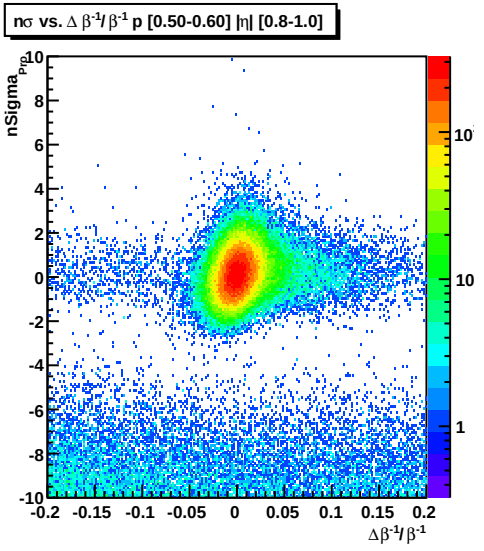
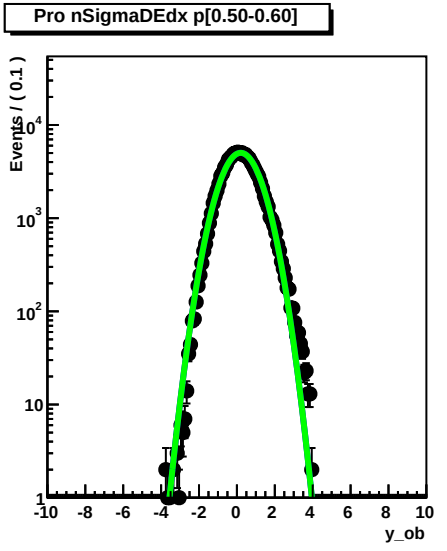
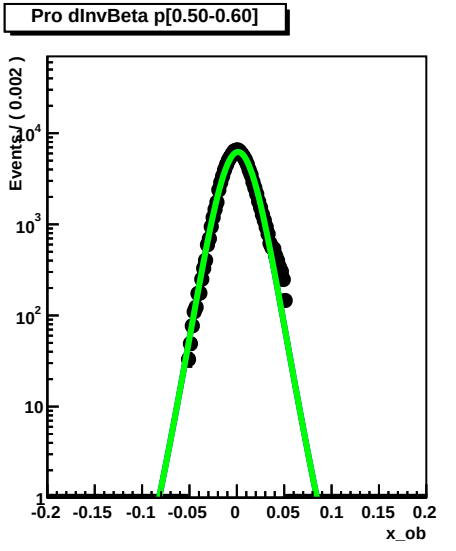
Events / (0.002)
x_ob

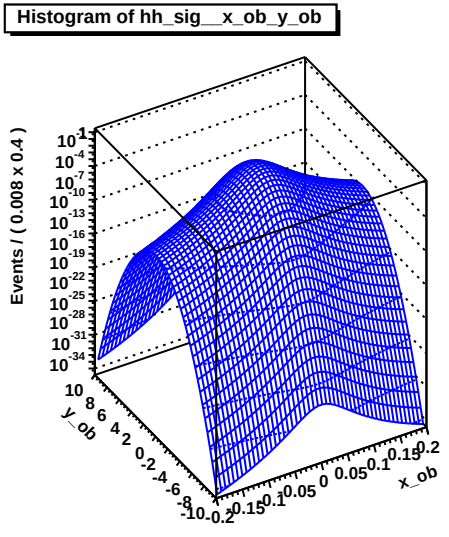

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

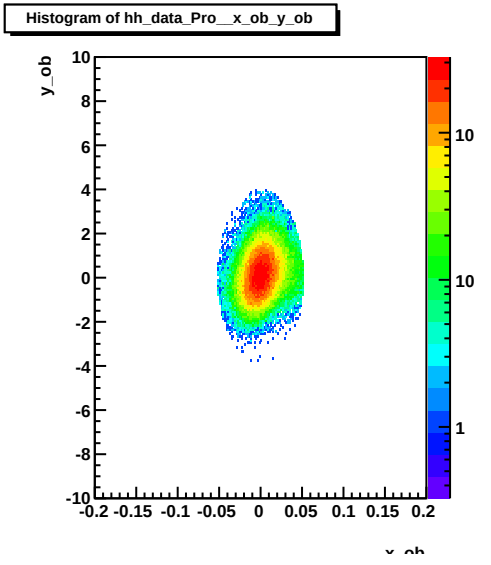

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

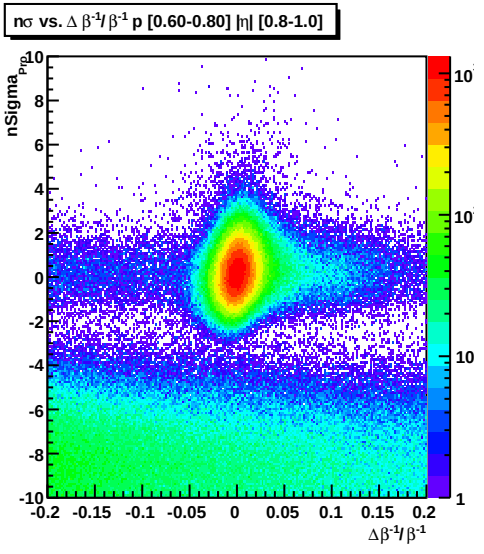

nσ vs. Δ β-1/β-1 p [0.50-0.60] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1

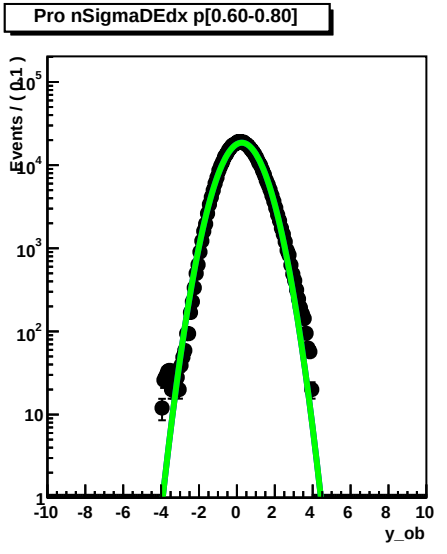

Pro nSigmaDEdx p[0.50-0.60]
Events / (0.1)
y_ob

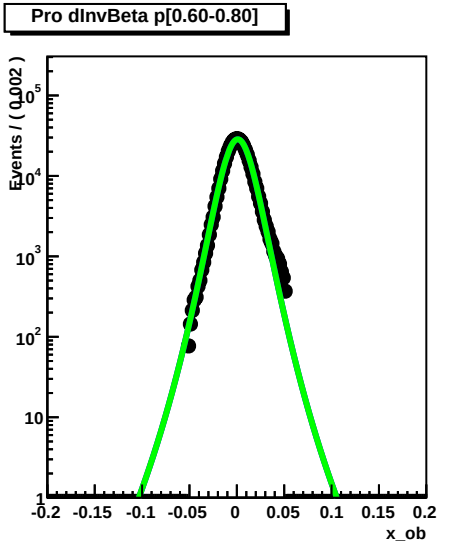

Pro dInvBeta p[0.50-0.60]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [0.60-0.80] |η| [0.8-1.0]
nSigma_Prp
Δβ-1/β-1


Pro nSigmaDEdx p[0.60-0.80]
Events / (0.1)
y_ob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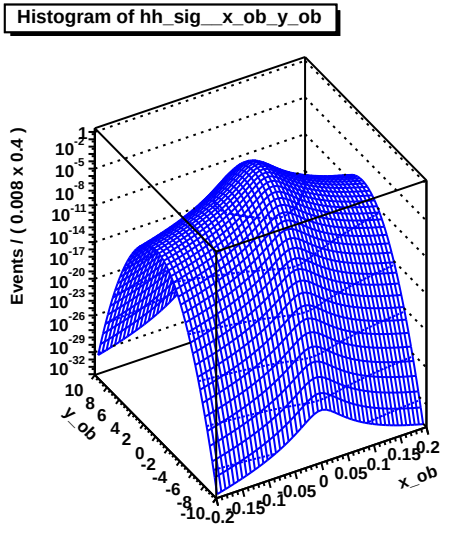
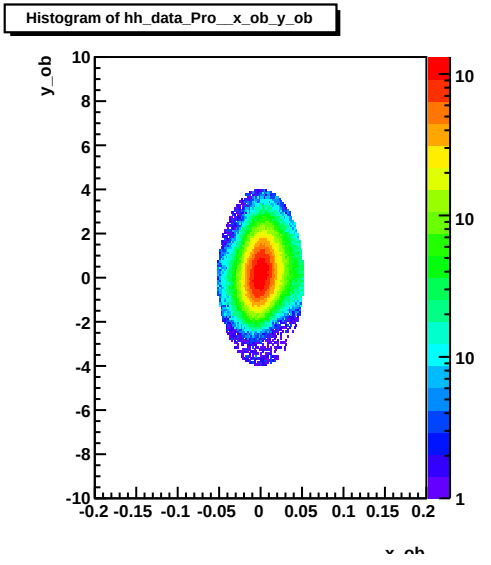
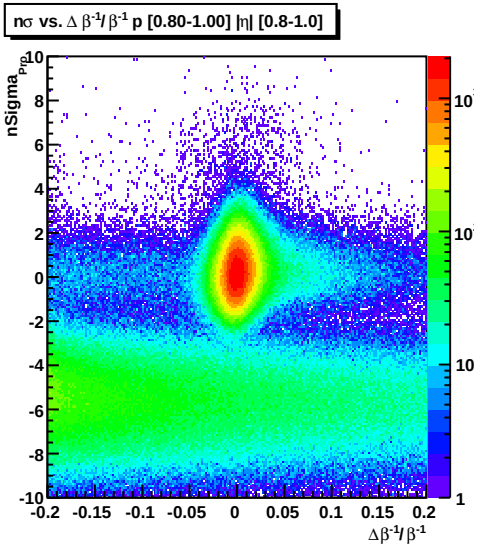
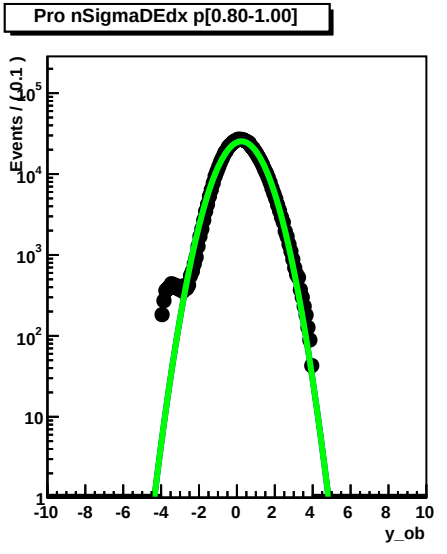
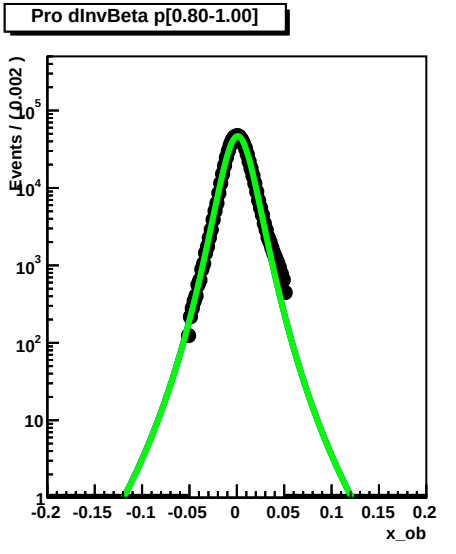
Events / (0.002)
x_ob

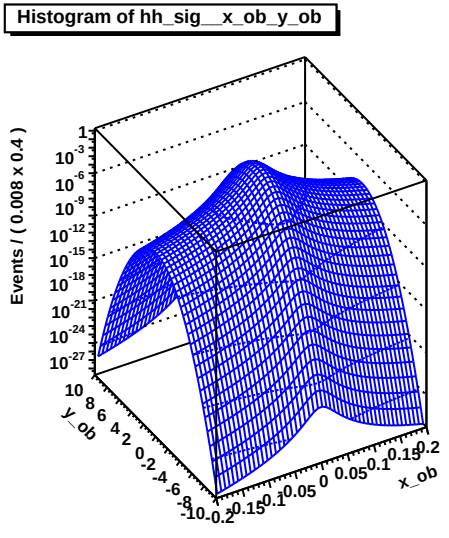

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

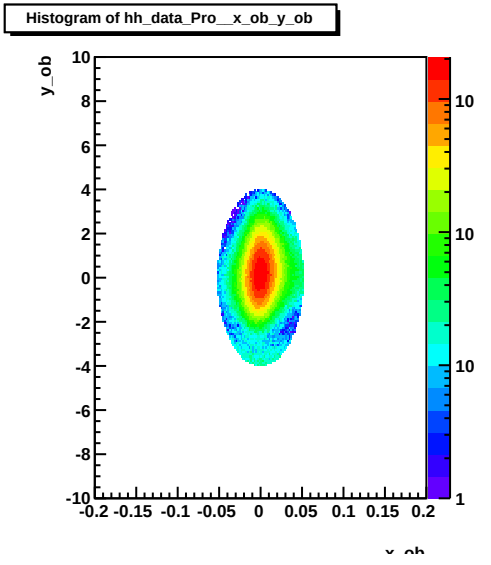

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

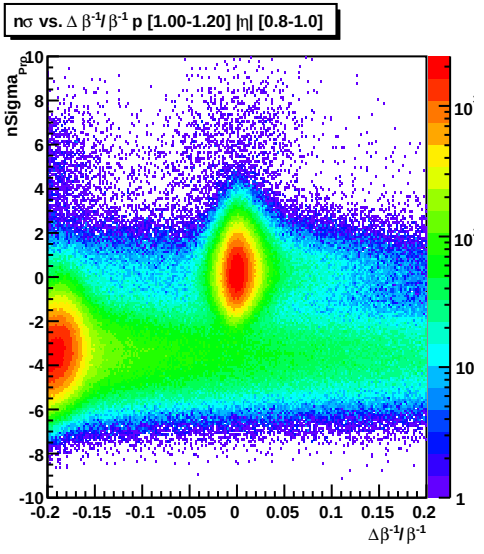

nσ vs. Δ β-1/β-1 p [0.80-1.00] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1

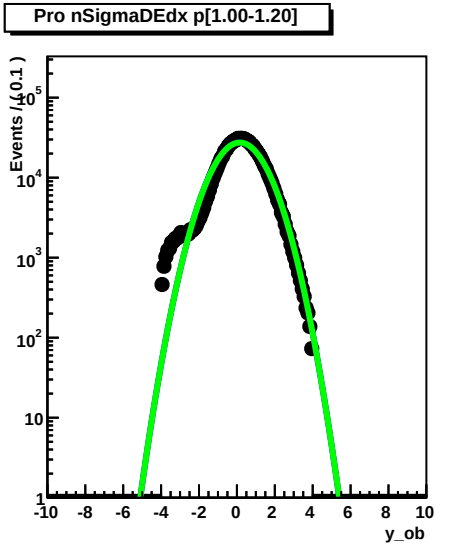

Pro nSigmaDEdx p[0.80-1.00]
Events / (0.1)
y_ob

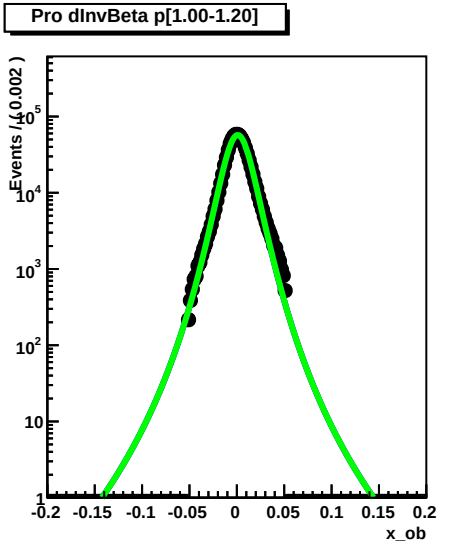

Pro dInvBeta p[0.80-1.00]
Events / (0.002)
x_ob

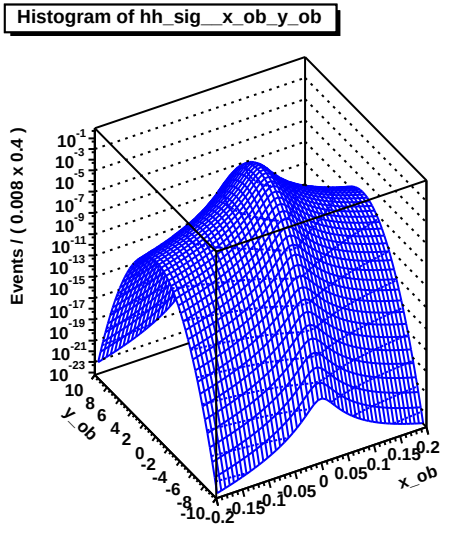

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

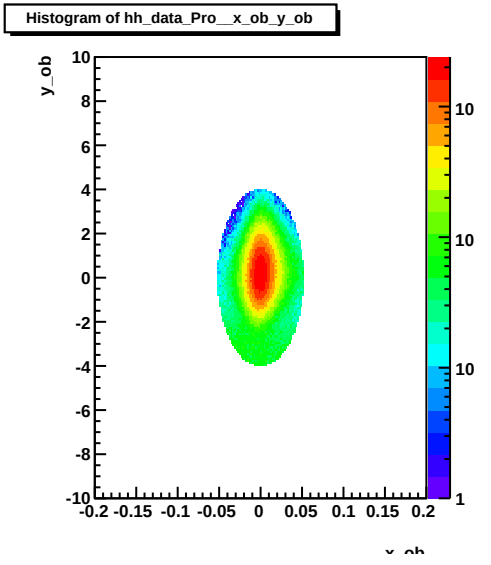

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

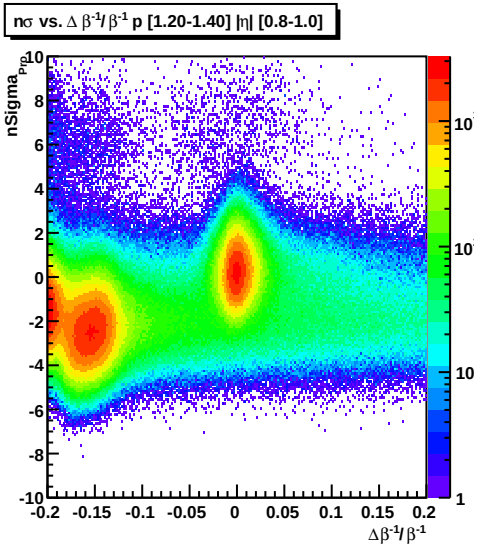

nσ vs. Δ β-1/β-1 p [1.00-1.20] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1

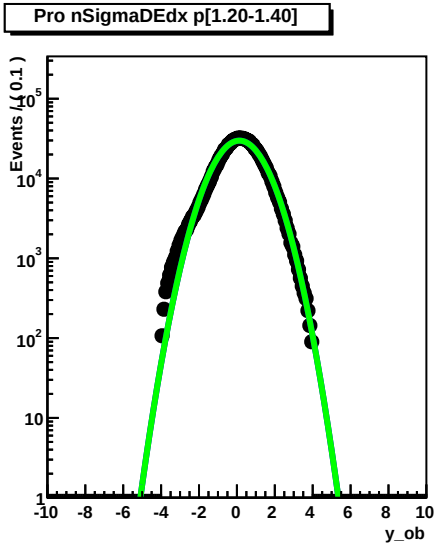

Pro nSigmaDEdx p[1.00-1.20]
Events / (0.1)
y_ob


Pro dInvBeta p[1.00-1.20]
Events / (0.002)
x_ob


Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.20-1.40] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1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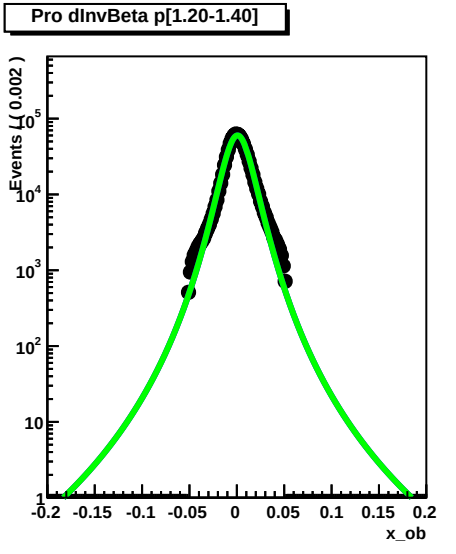
Events / (0.1)
y_ob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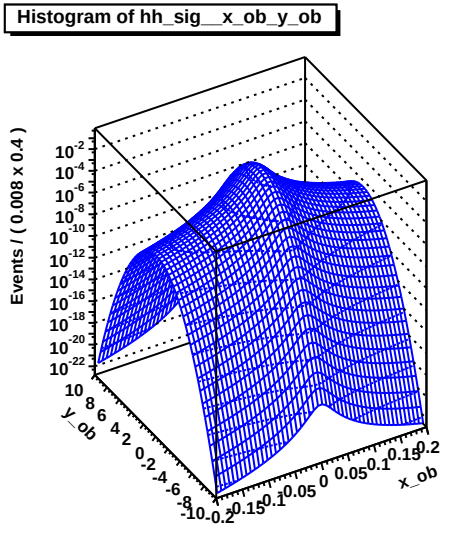
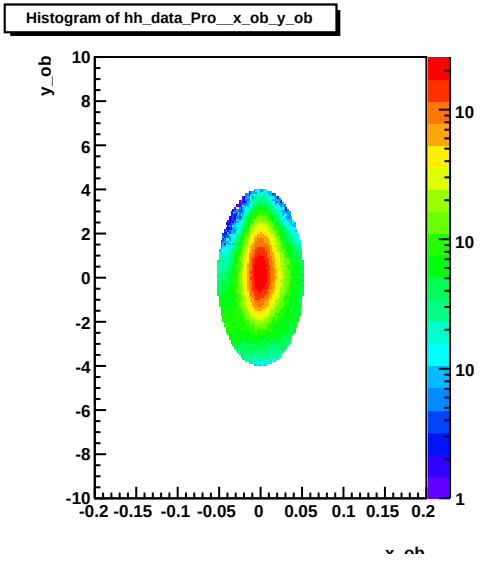
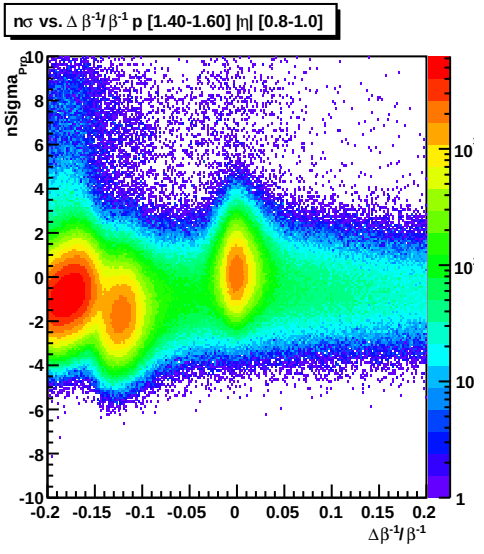
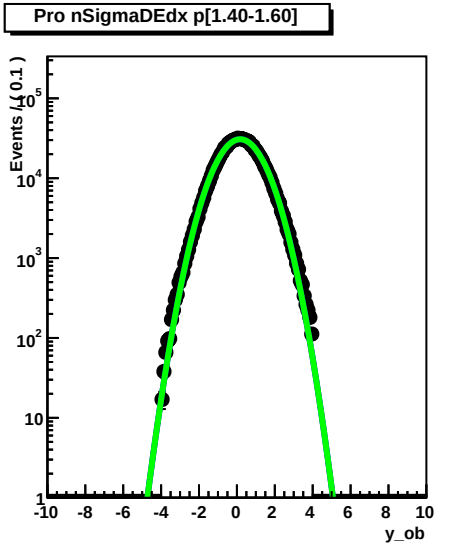
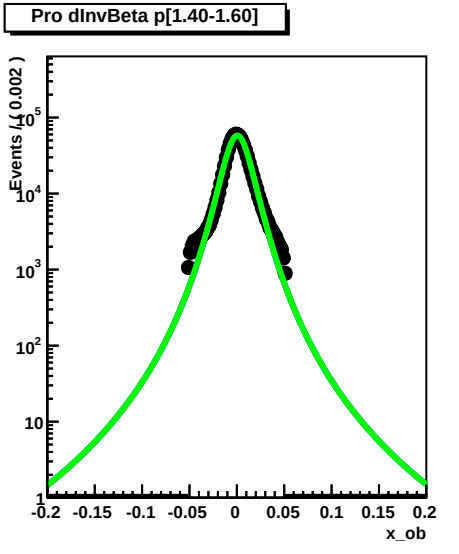
Events / (0.002)
x_ob

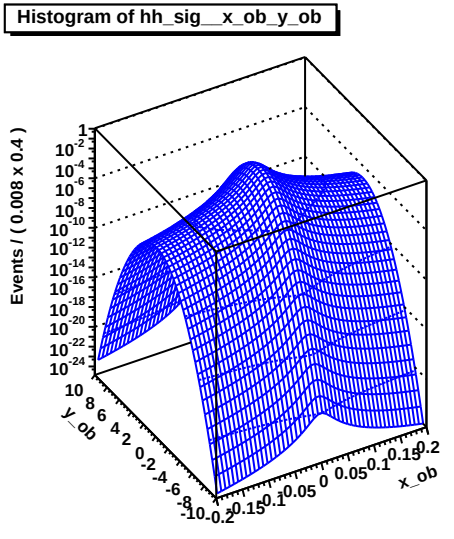

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

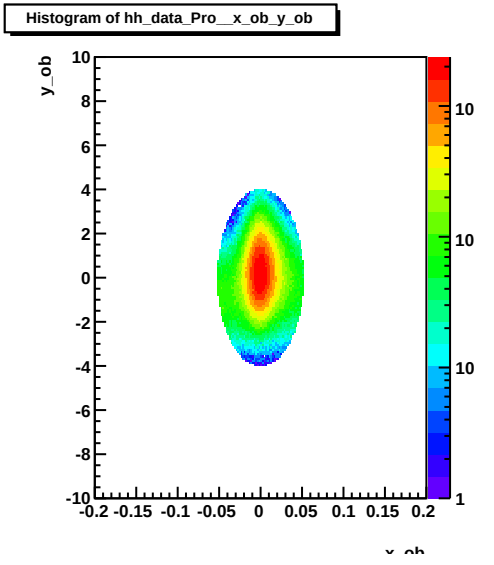

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

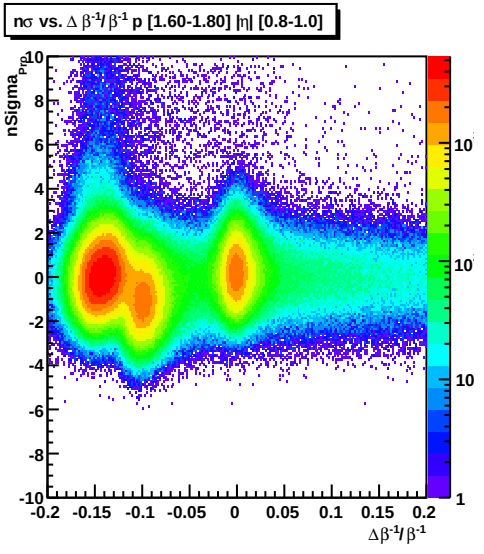

nσ vs. Δ β-1/β-1 p [1.40-1.60] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1

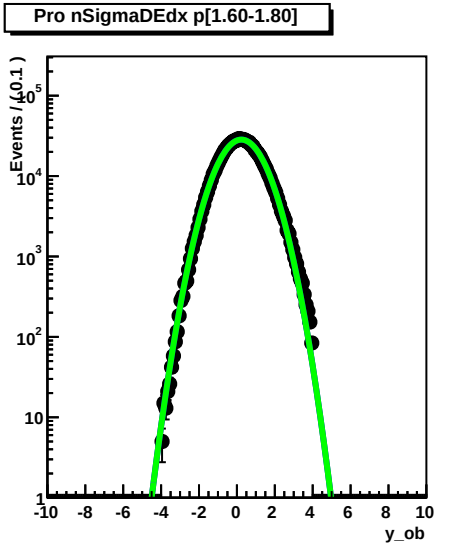

Pro nSigmaDEdx p[1.40-1.60]
Events / (0.1)
y_ob

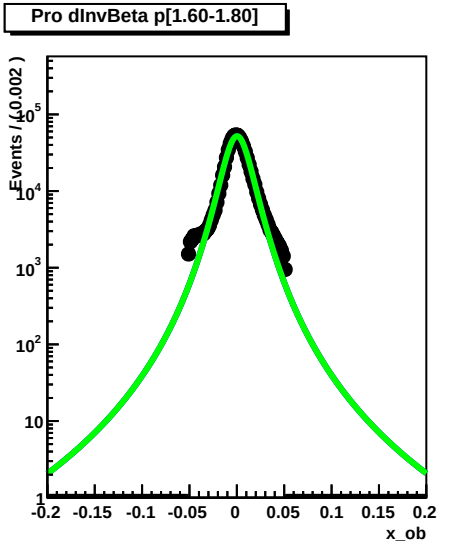

Pro dInvBeta p[1.40-1.60]
Events / (0.002)
x_ob

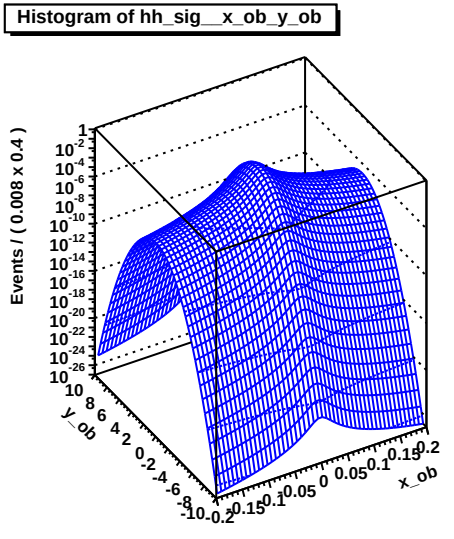

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob

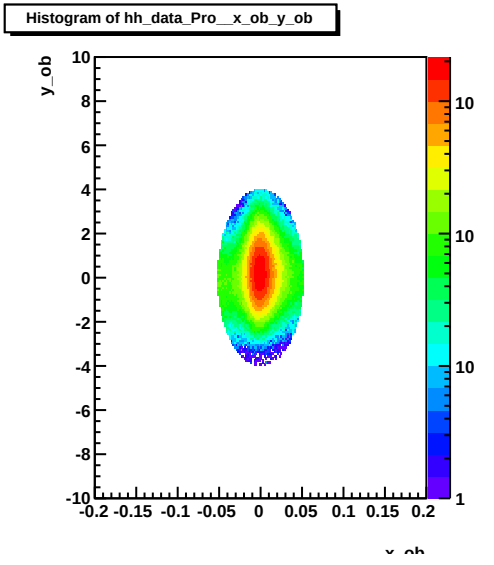

Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob


nσ vs. Δ β-1/β-1 p [1.60-1.80] |η| [0.8-1.0]
nSigma_Pro
Δβ-1/β-1

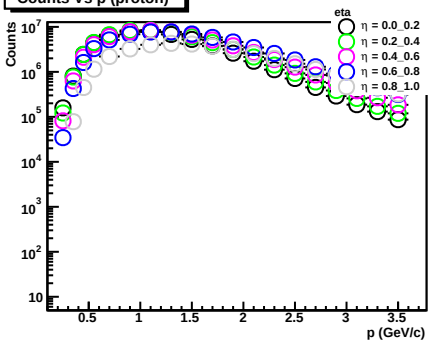

Pro nSigmaDEdx p[1.60-1.80]
Events / (0.1)
y_ob


Pro dInvBeta p[1.60-1.80]
Events / (0.002)
x_ob

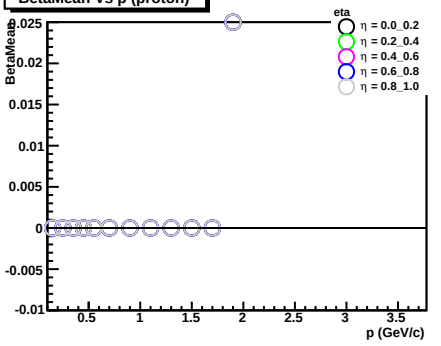

Histogram of hh_sig__x_ob_y_ob
Events / (0.008 x 0.4)
y_ob
x_ob


Histogram of hh_data_Pro__x_ob_y_ob
y_ob
x_ob

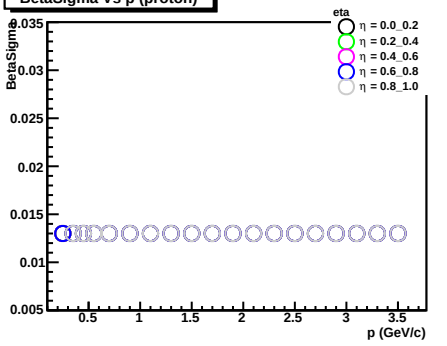
Counts Vs p (proton)



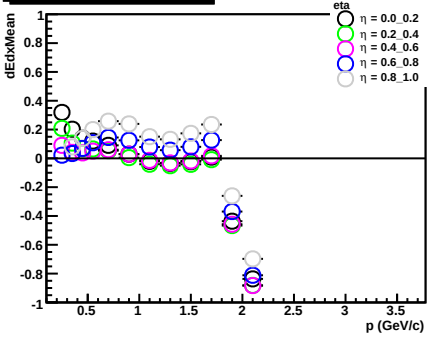
BetaMean Vs p (proton)



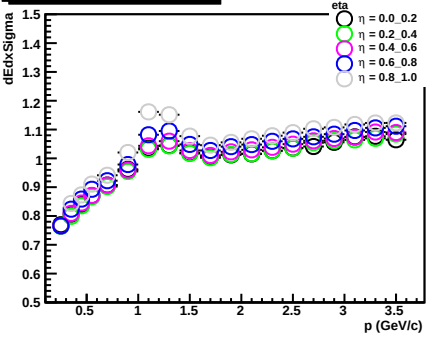
BetaSigma Vs p (proton)



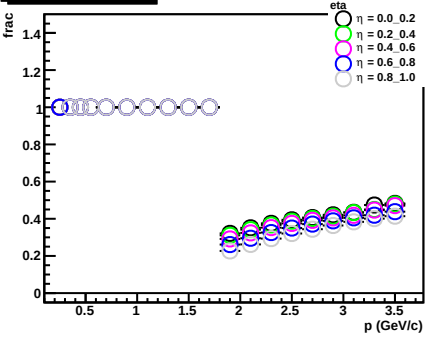
dEdxMean Vs p (proton)



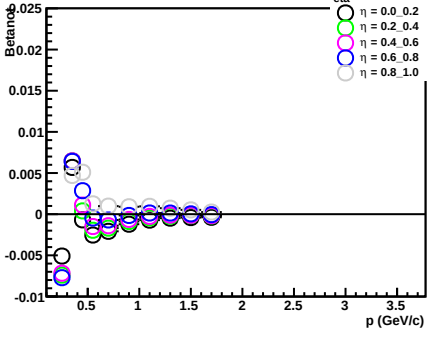
dEdxSigma Vs p (proton)



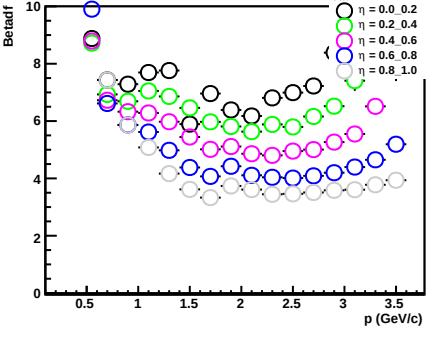
frac Vs p (proton)



Betanot Vs p (proton)



Betadf Vs p (proton)



scale Vs p (proton)