ρ fits

g474, a31 vs a21 +
$f(x) = b + a/x$ ——

$a = 0.15 +/- 0.00$
$b = 2.22 +/- 0.03$

Ratio of events in fiducial, Subset/Set

$\Delta \rho \; 10^{-4}$

δ fits

g474, a31 vs a21 +
$f(x) = b + a/x$ ——

$a = 0.04 +/- 0.00$
$b = -4.13 +/- 0.02$

Ratio of events in fiducial, Subset/Set

$\Delta \delta \; 10^{-4}$

$P_\mu \xi$ fits

g474, a31 vs a21 +
$f(x) = b + a/x$ ——

$a = 0.39 +/- 0.00$
$b = 5.71 +/- 0.02$

Ratio of events in fiducial, Subset/Set

$\Delta P_\mu \xi \; 10^{-4}$