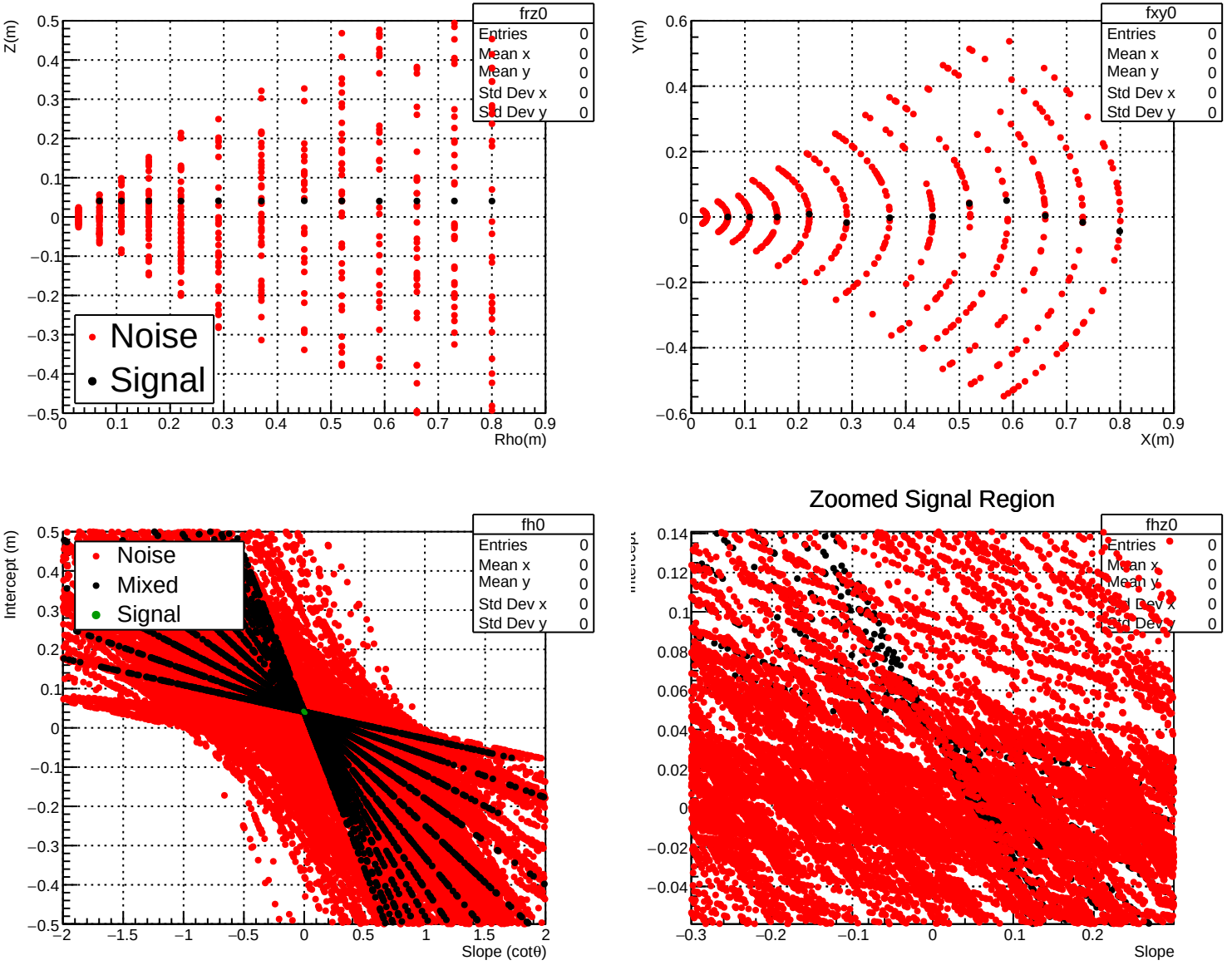
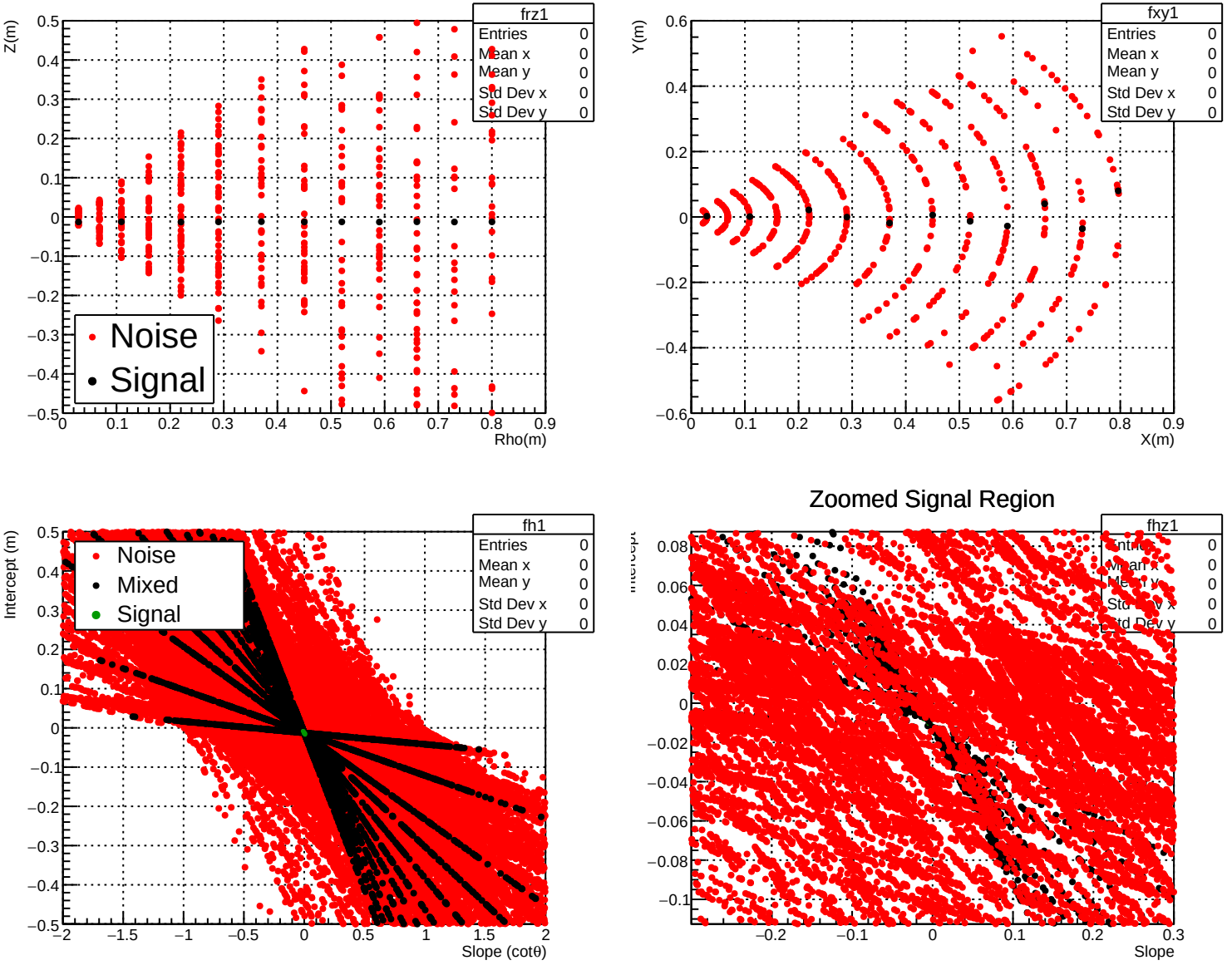
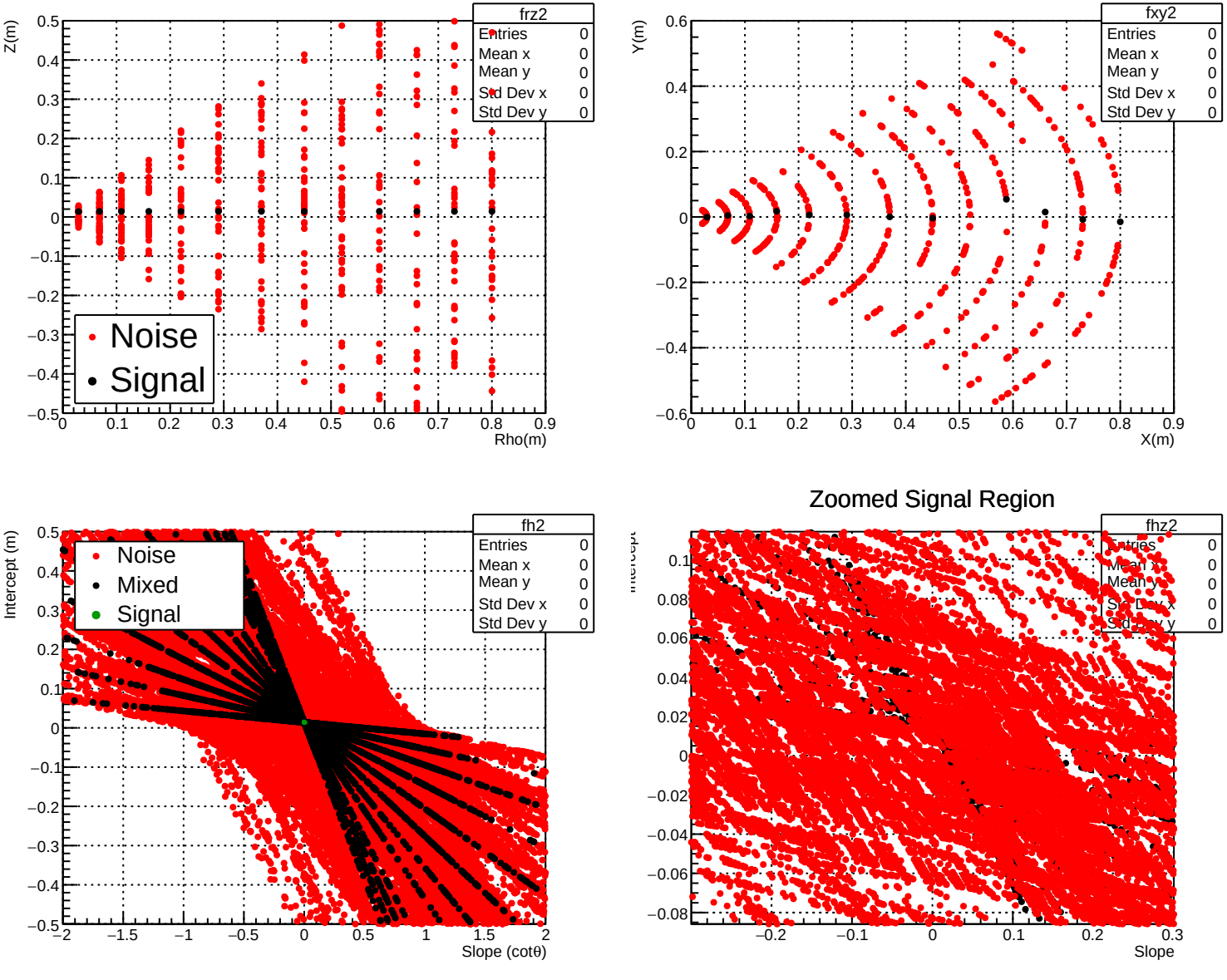
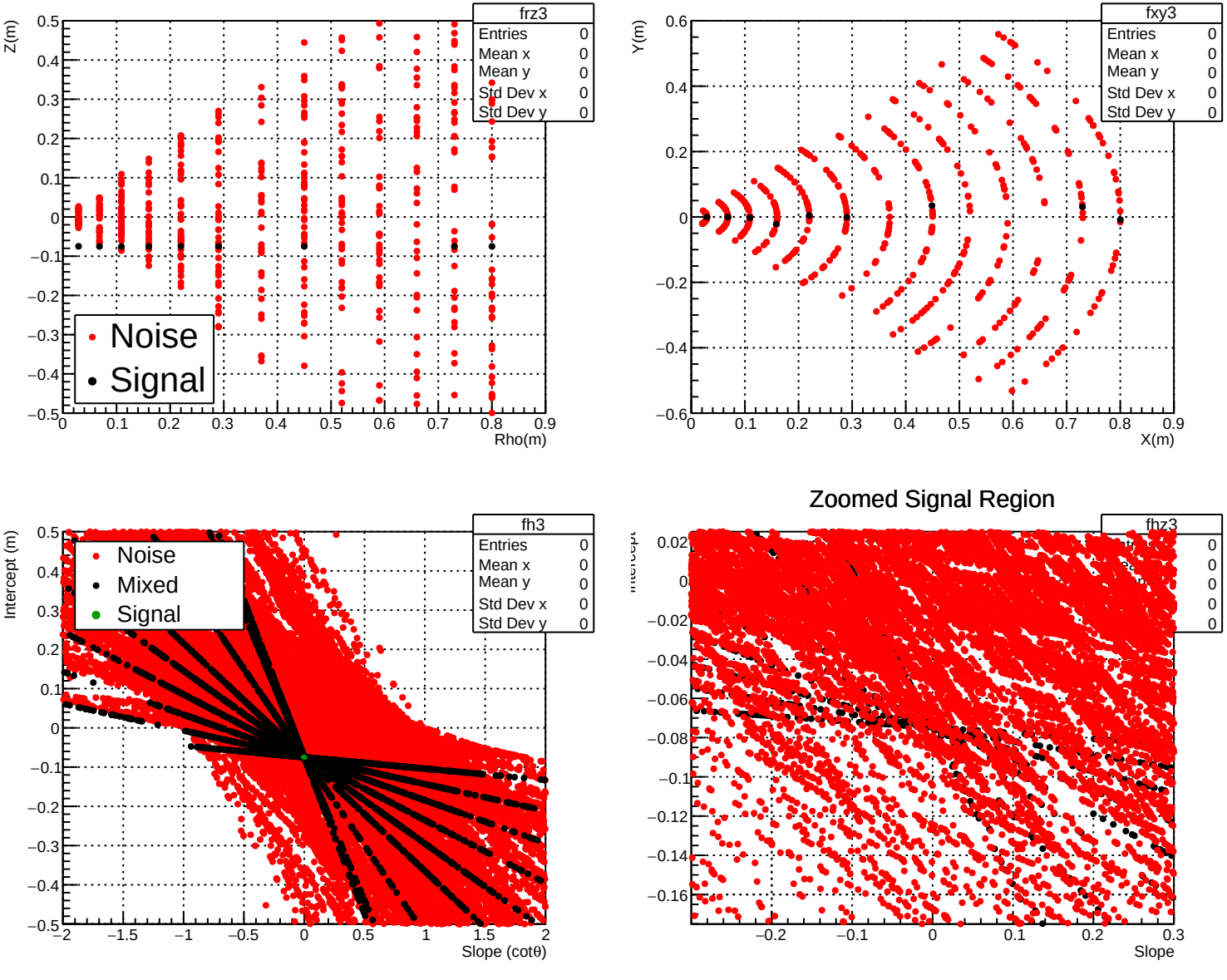

frz0
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Noise
Signal
Z(m)
Rho(m)
fxy0
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Y(m)
X(m)
fh0
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Noise
Mixed
Signal
Intercept (m)
Slope (cotθ)
Zoomed Signal Region
fhz0
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Slope


frz1
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Z(m)
Rho(m)
Noise
Signal
fxy1
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Y(m)
X(m)
fh1
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Intercept (m)
Slope (cotθ)
Noise
Mixed
Signal
Zoomed Signal Region
fhz1
Slope


frz2
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Noise
Signal
Z(m)
Rho(m)
fxy2
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Y(m)
X(m)
fh2
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Noise
Mixed
Signal
Intercept (m)
Slope (cotθ)
Zoomed Signal Region
fhz2
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Slope


frz3
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Z(m)
Rho(m)
Noise
Signal
fxy3
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Y(m)
X(m)
fh3
Entries 0
Mean x 0
Mean y 0
Std Dev x 0
Std Dev y 0
Intercept (m)
Slope (cotθ)
Noise
Mixed
Signal
Zoomed Signal Region
fhz3
Slope