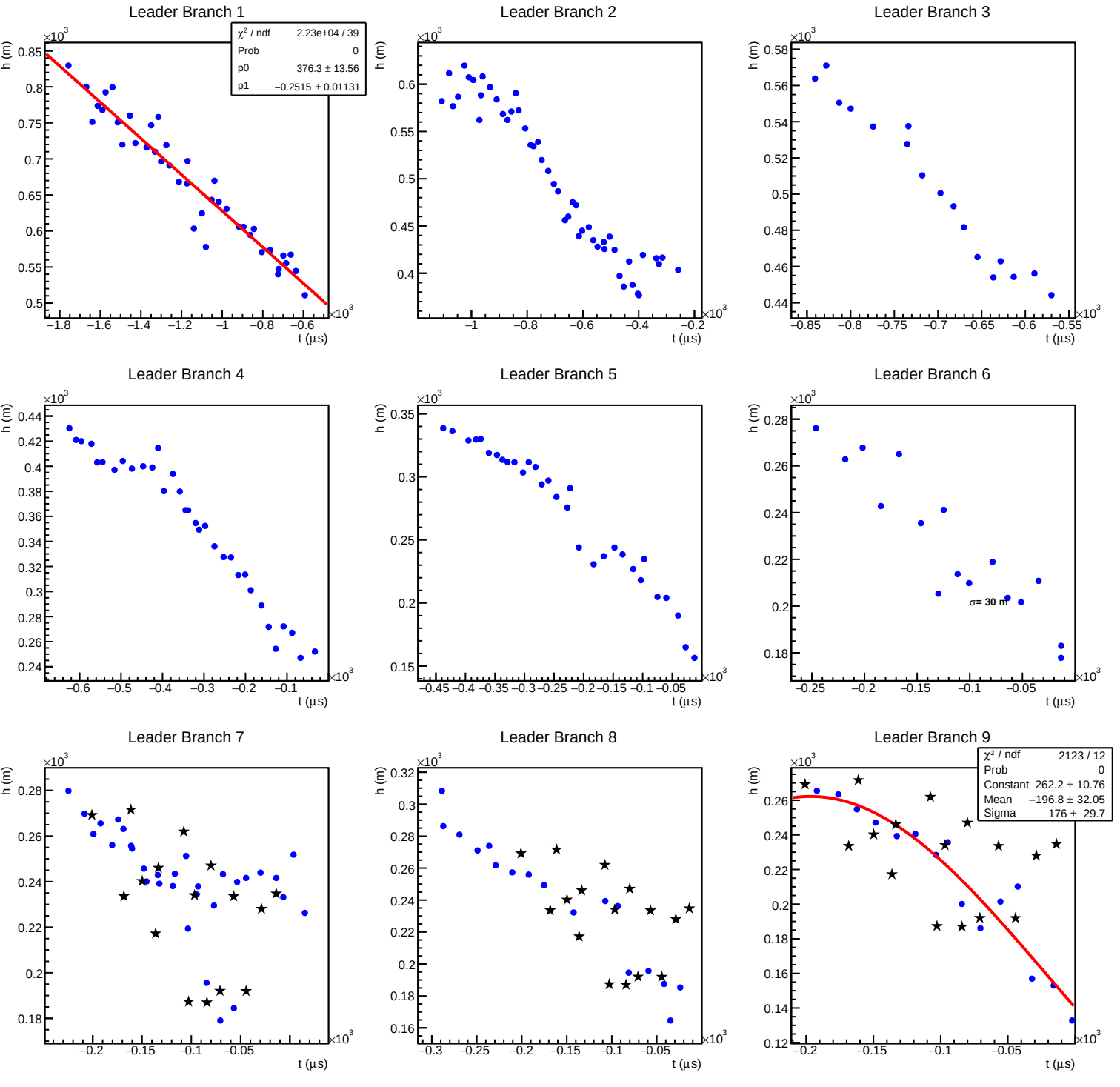
Leader Branch 1
χ² / ndf 2.23e+04 / 39
Prob 0
p0 376.3 ± 13.56
p1 −0.2515 ± 0.01131
Leader Branch 2
Leader Branch 3
Leader Branch 4
Leader Branch 5
Leader Branch 6
σ= 30 m
Leader Branch 7
Leader Branch 8
Leader Branch 9
χ² / ndf 2123 / 12
Prob 0
Constant 262.2 ± 10.76
Mean −196.8 ± 32.05
Sigma 176 ± 29.7
h (m)
t (μs)
×10³