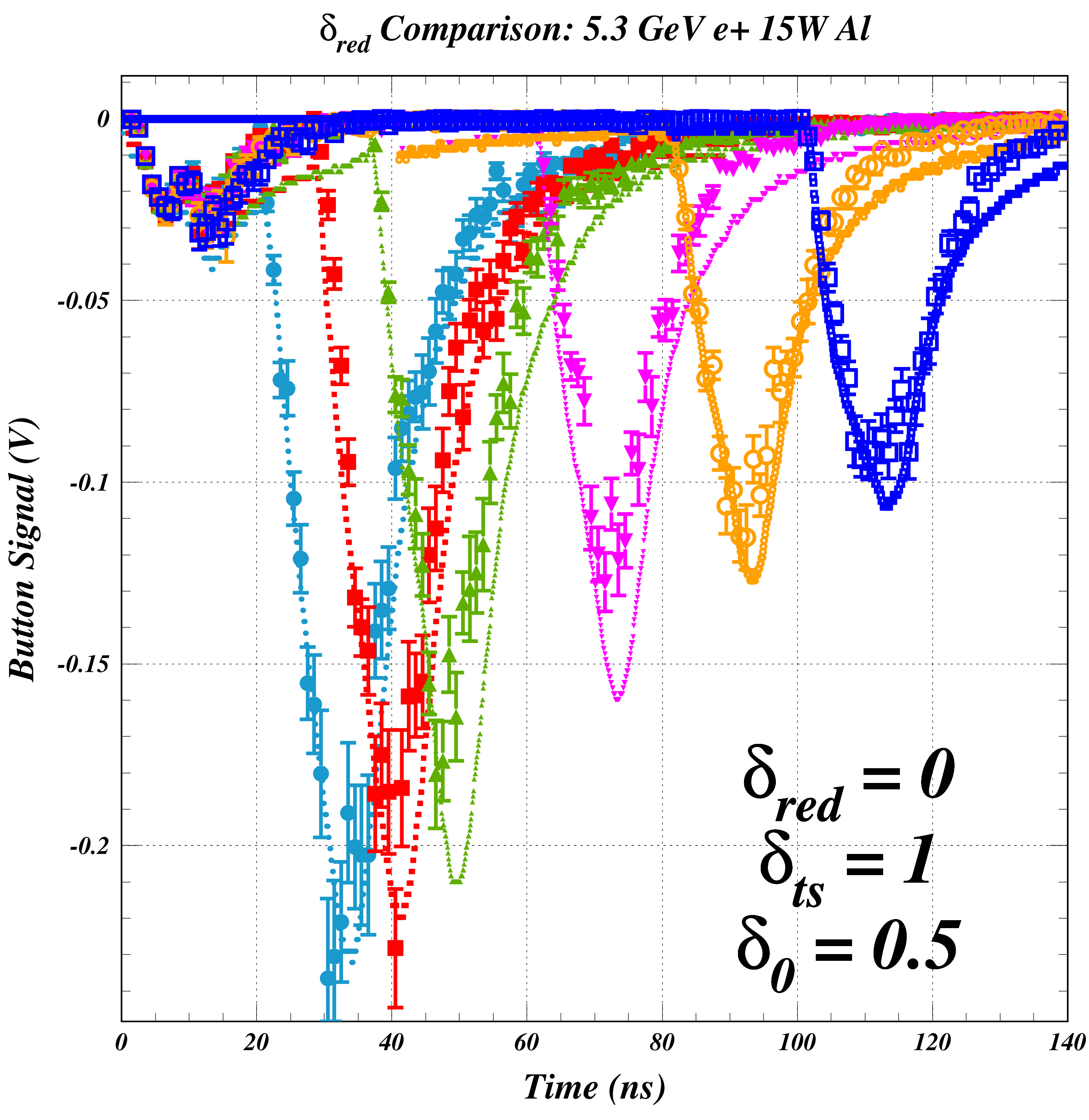
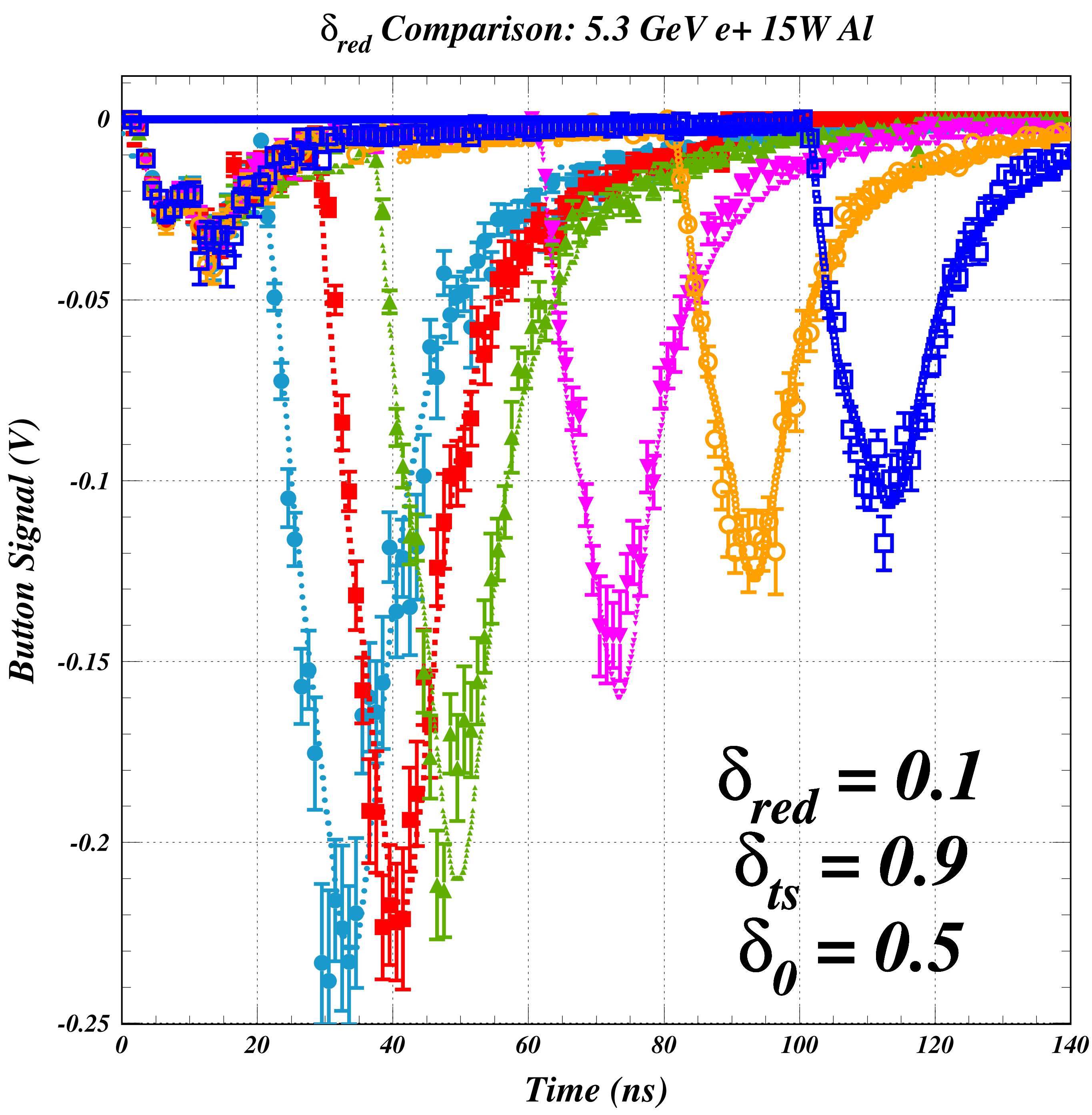
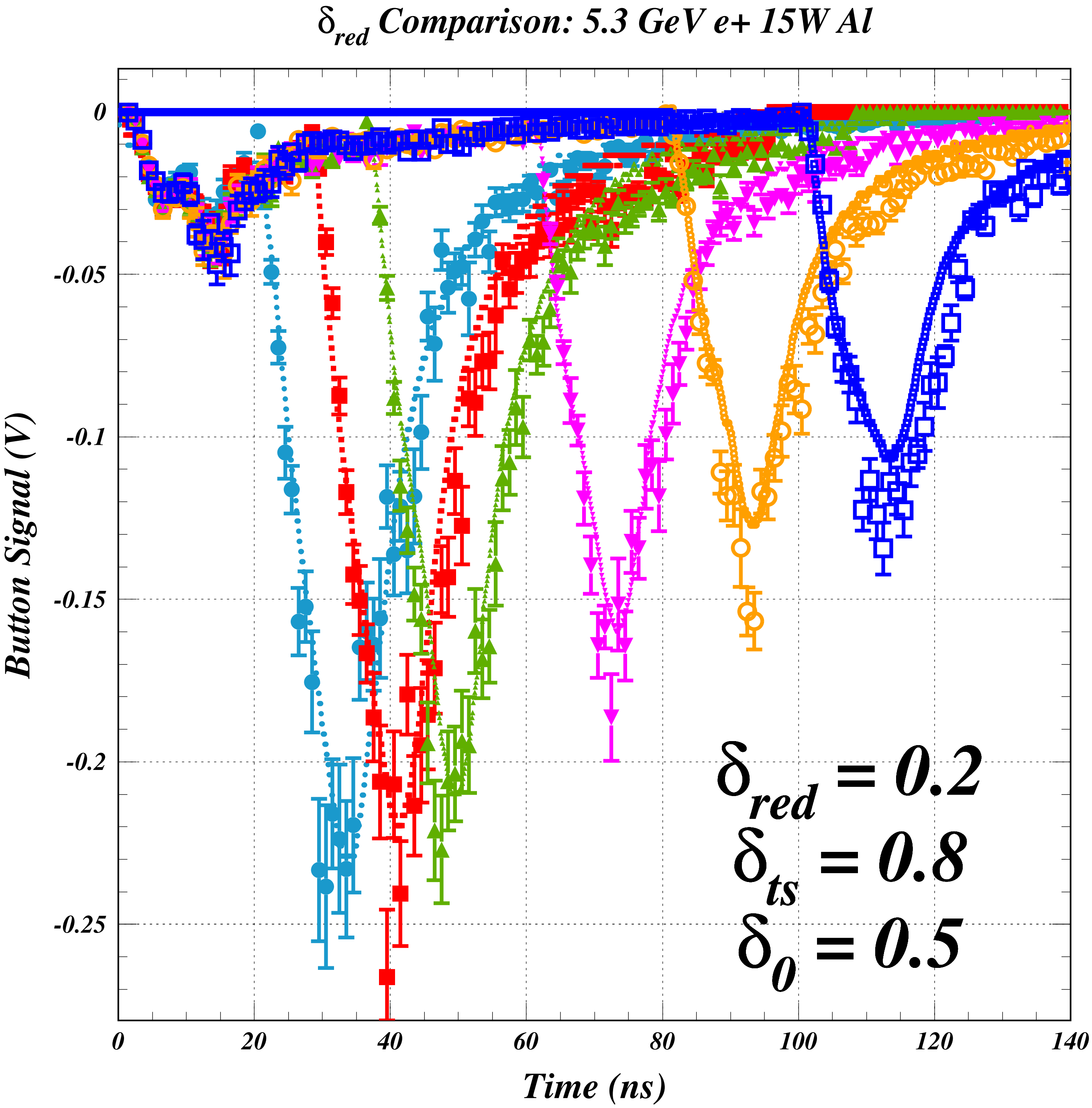


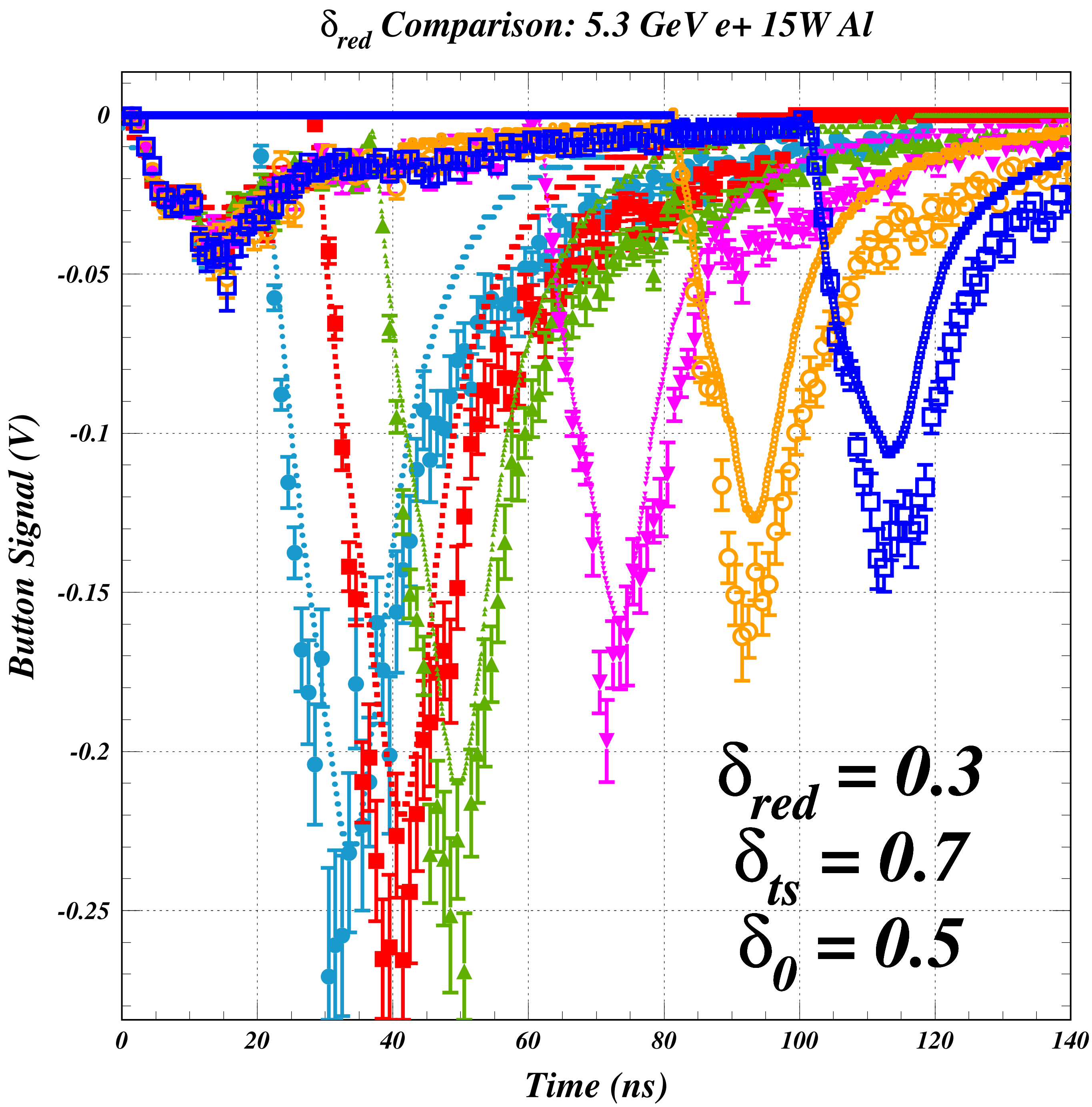
δ_{red} Comparison: 5.3 GeV e+ 15W Al
Button Signal (V)
Time (ns)
0
-0.05
-0.1
-0.15
-0.2
0
20
40
60
80
100
120
140
$\delta_{red} = 0$
$\delta_{ts} = 1$
$\delta_0 = 0.5$



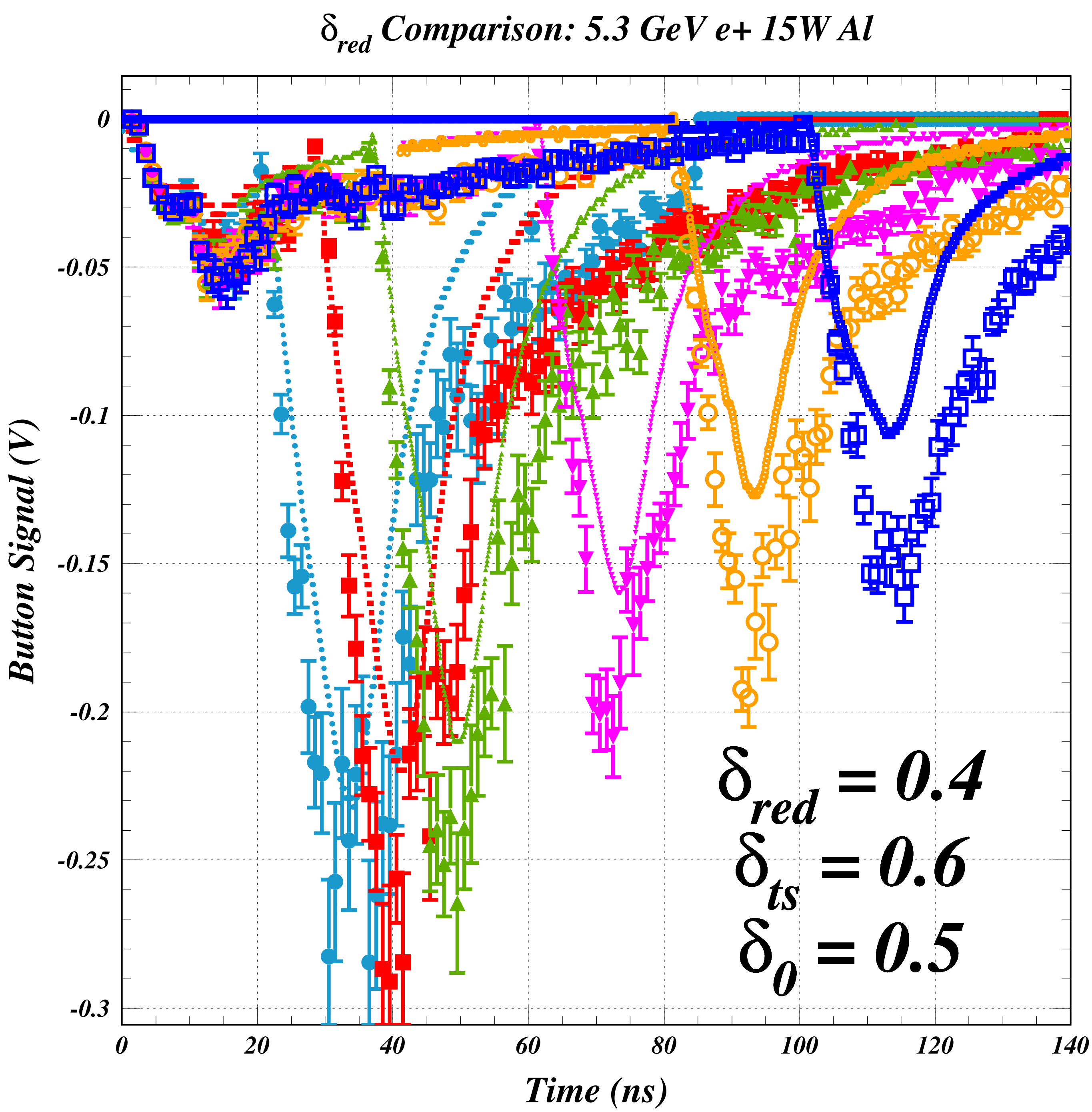
δred Comparison: 5.3 GeV e+ 15W Al
Button Signal (V)
0
-0.05
-0.1
-0.15
-0.2
-0.25
0
20
40
60
80
100
120
140
Time (ns)
δred = 0.1
δts = 0.9
δ0 = 0.5



δred Comparison: 5.3 GeV e+ 15W Al
Button Signal (V)
0
-0.05
-0.1
-0.15
-0.2
-0.25
0
20
40
60
80
100
120
140
Time (ns)
δred = 0.2
δts = 0.8
δ0 = 0.5



δ_{red} Comparison: 5.3 GeV e+ 15W Al
Button Signal (V)
0
-0.05
-0.1
-0.15
-0.2
-0.25
0
20
40
60
80
100
120
140
Time (ns)
$\delta_{red} = 0.3$
$\delta_{ts} = 0.7$
$\delta_0 = 0.5$



δ_{red} Comparison: 5.3 GeV e+ 15W Al
Button Signal (V)
Time (ns)
0
-0.05
-0.1
-0.15
-0.2
-0.25
-0.3
0
20
40
60
80
100
120
140
$\delta_{red} = 0.4$
$\delta_{ts} = 0.6$
$\delta_{0} = 0.5$