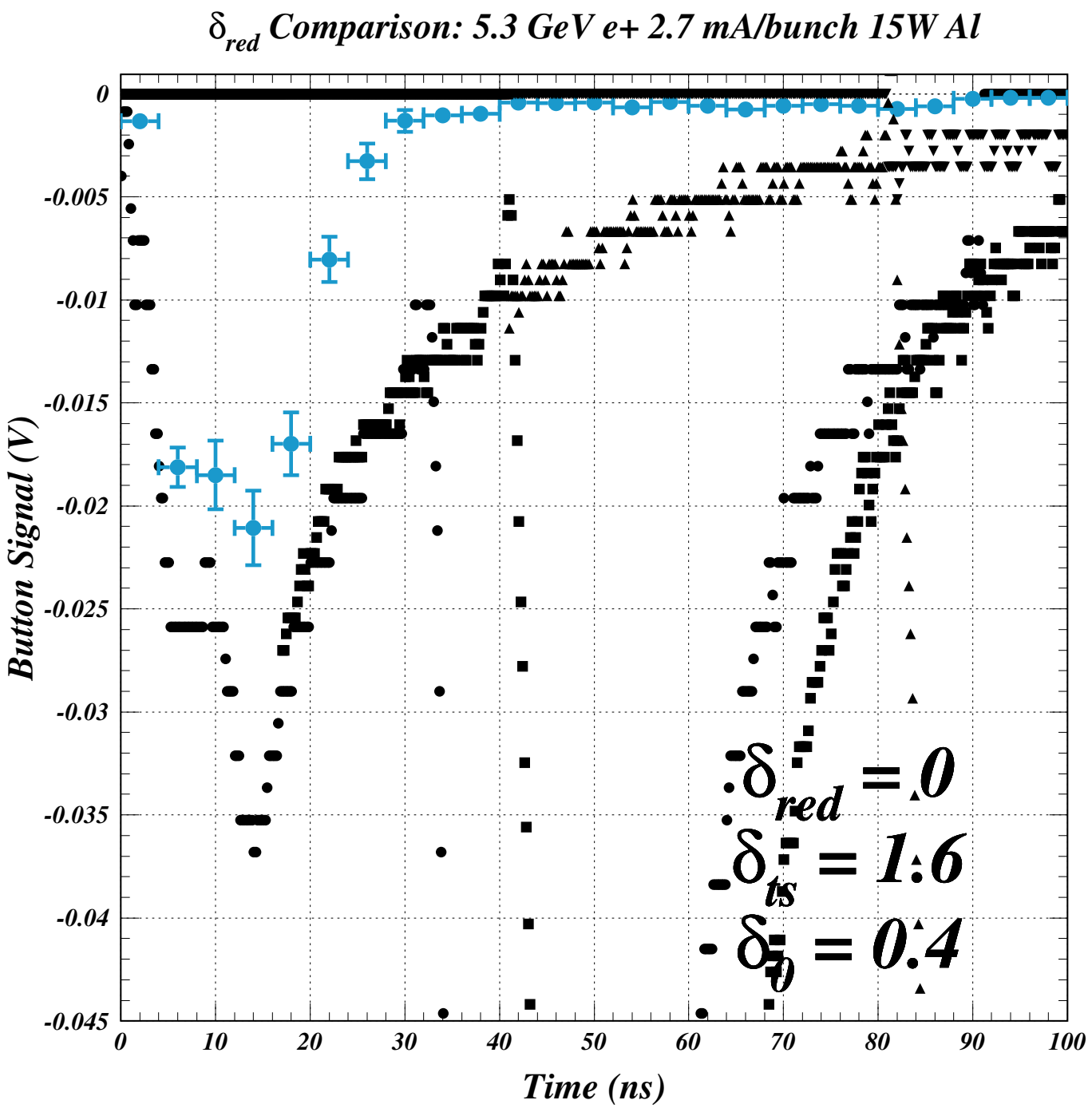
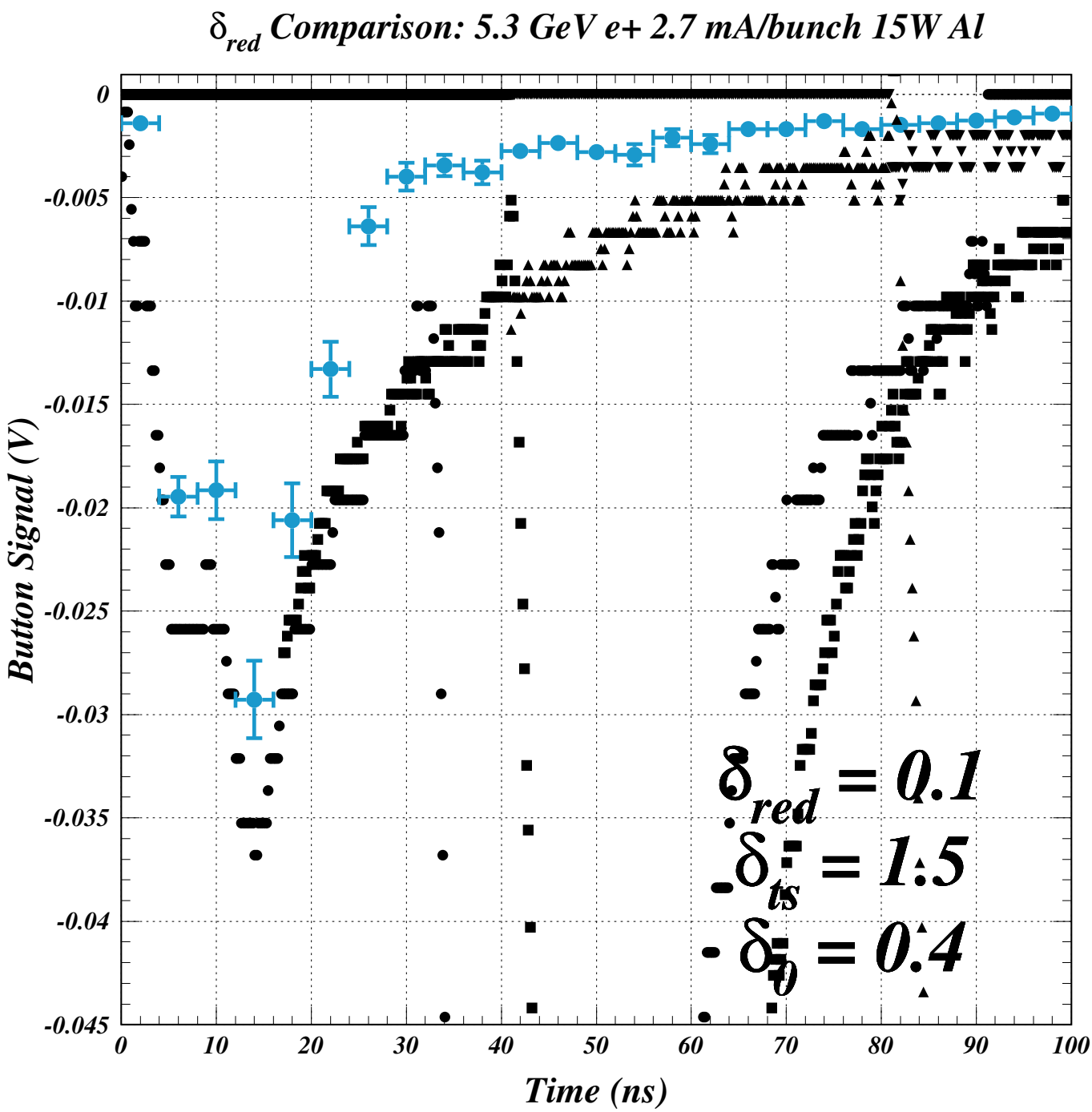
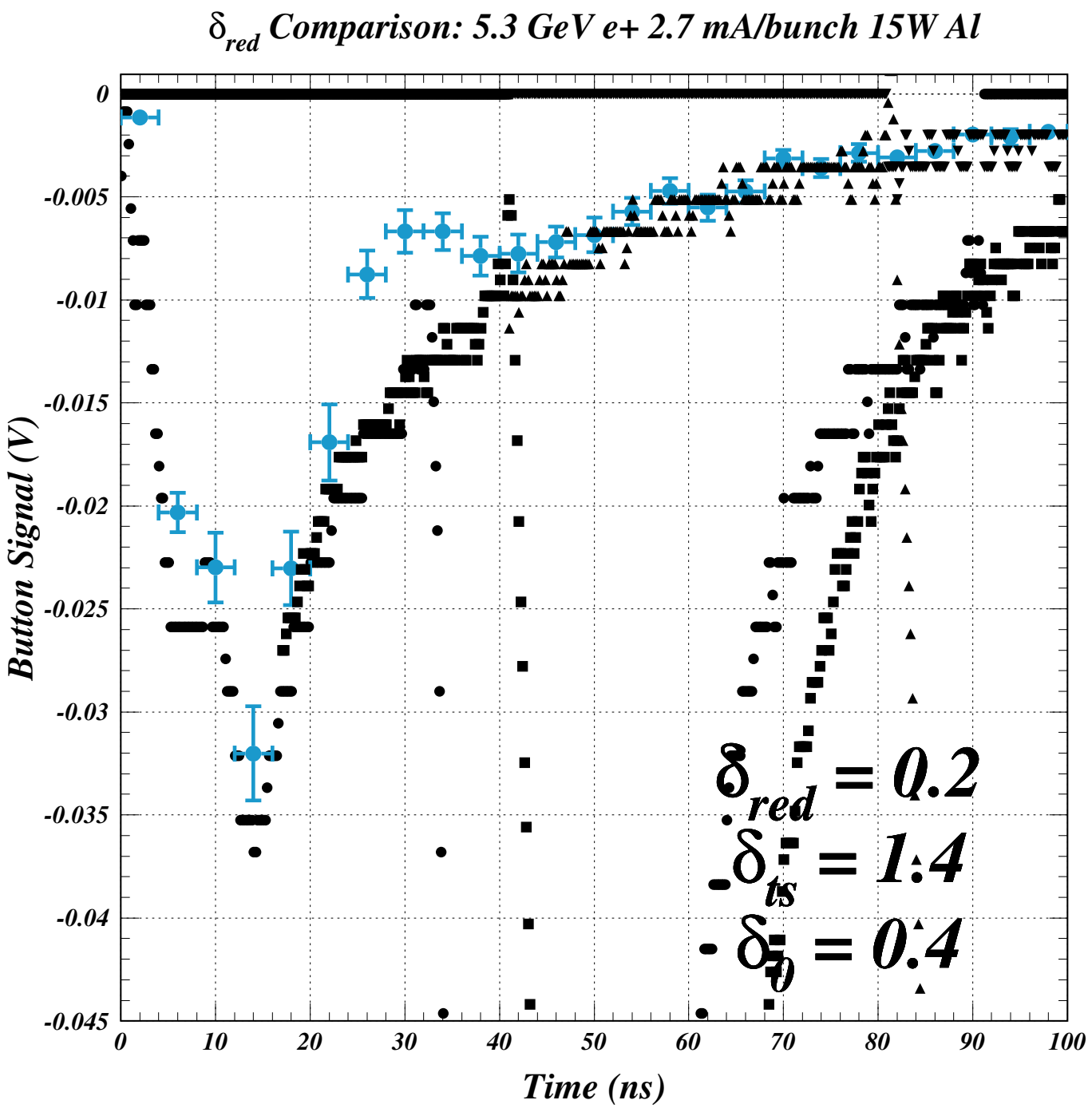
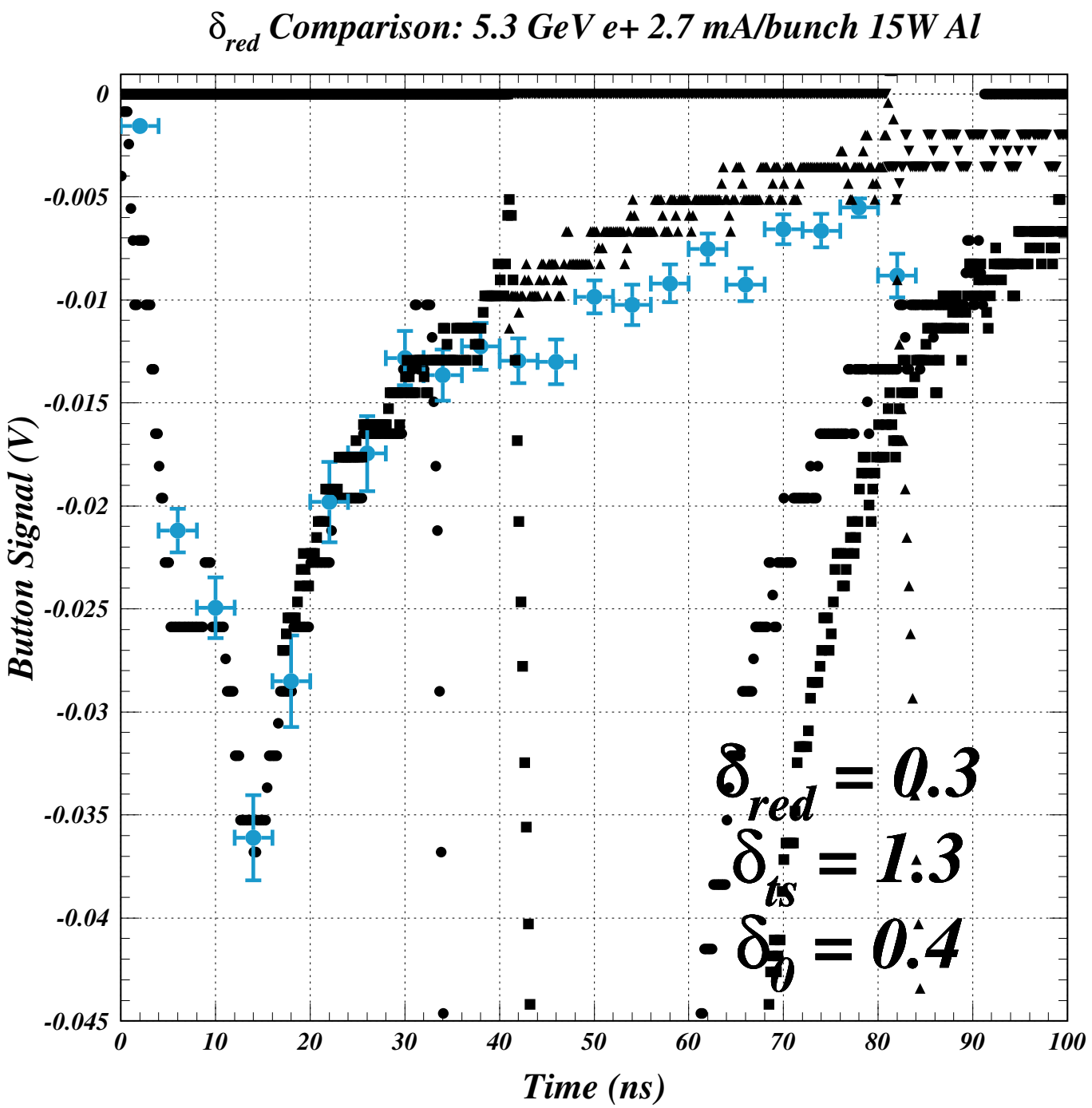
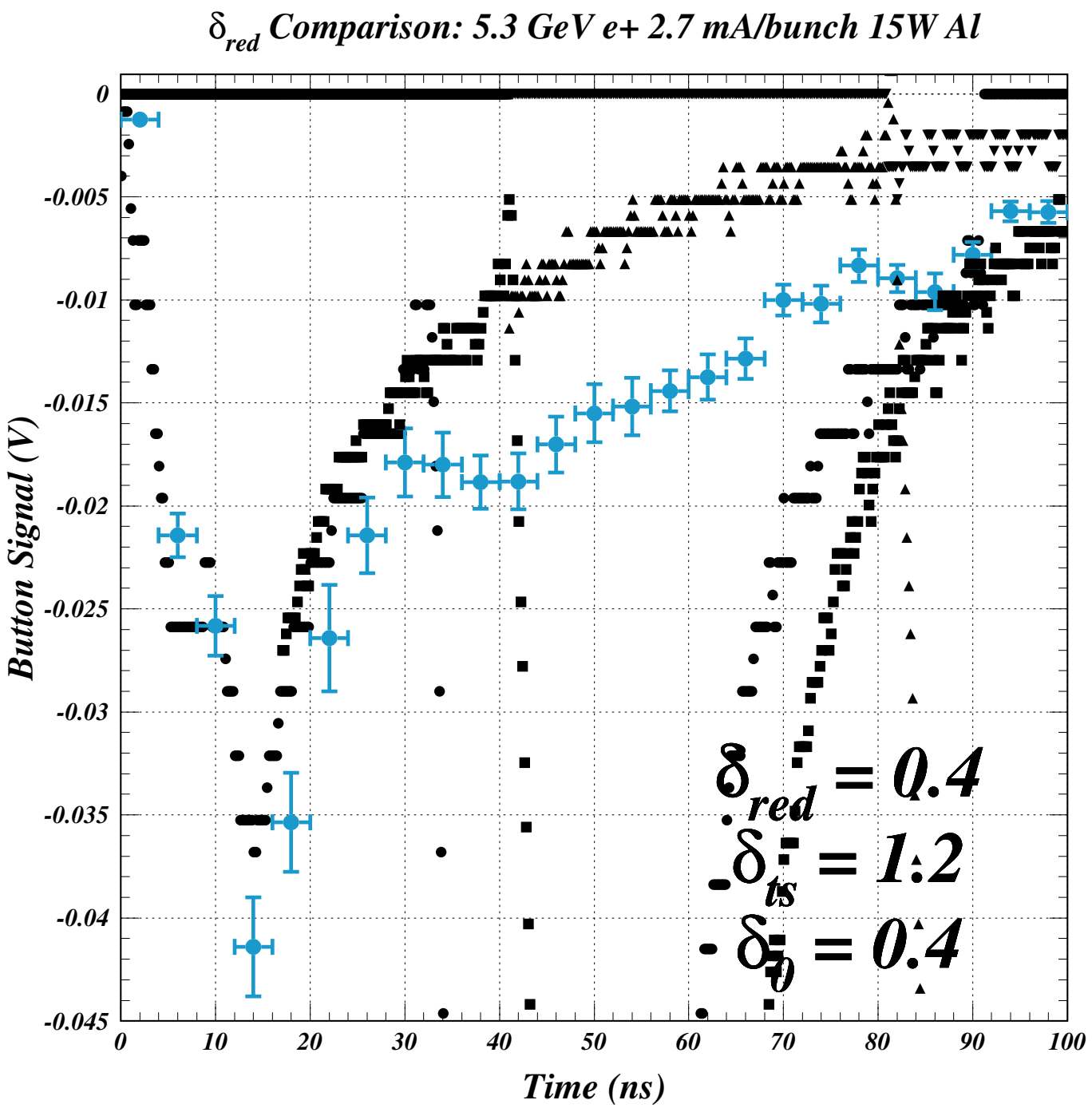
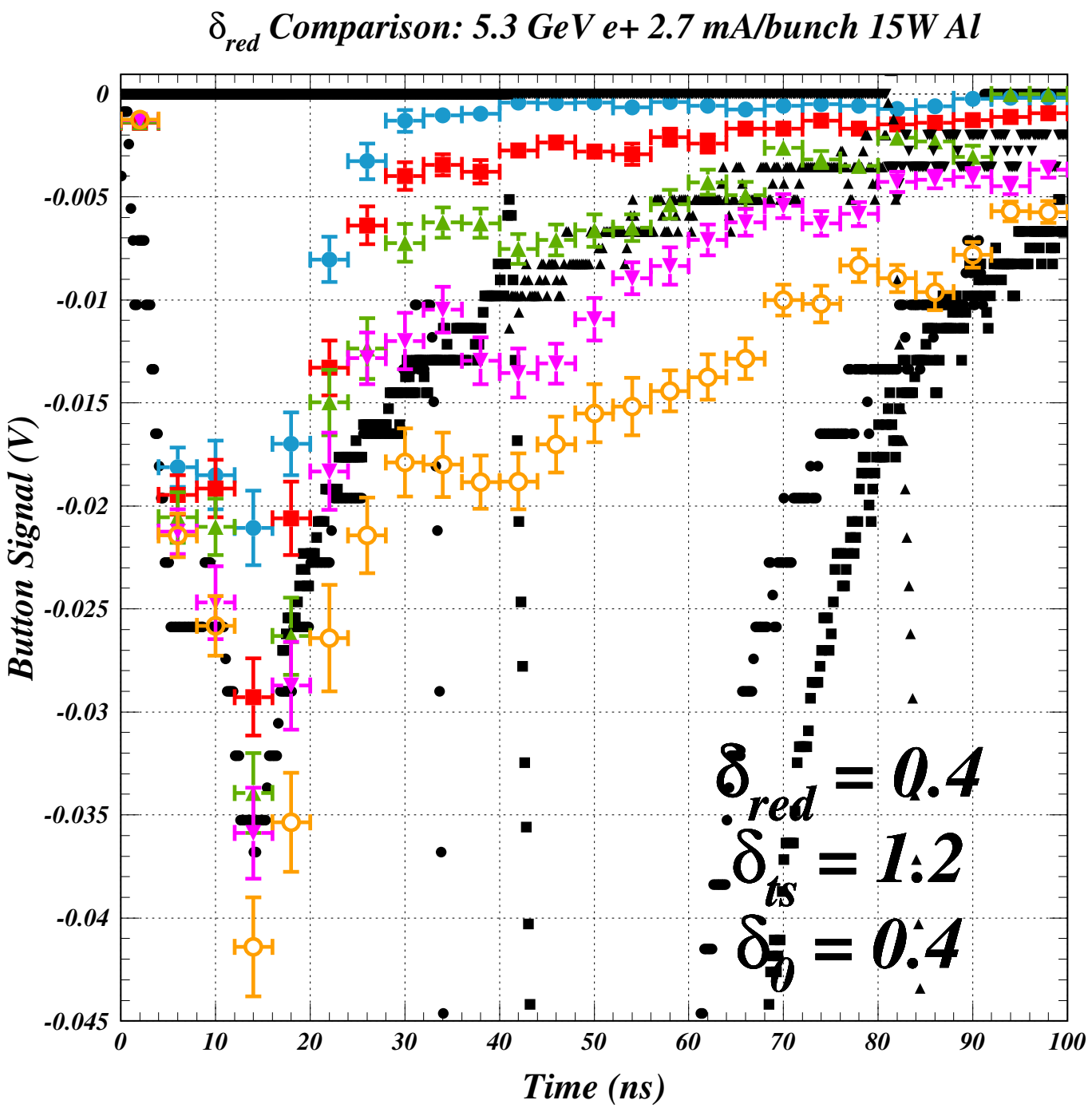

δred Comparison: 5.3 GeV e+ 2.7 mA/bunch 15W Al
Button Signal (V)
Time (ns)
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
-0.045
0
10
20
30
40
50
60
70
80
90
100
δred = 0
δts = 1.6
δ0 = 0.4


δred Comparison: 5.3 GeV e+ 2.7 mA/bunch 15W Al
Button Signal (V)
Time (ns)
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
-0.045
0
10
20
30
40
50
60
70
80
90
100
δred = 0.1
δts = 1.5
δ0 = 0.4


δred Comparison: 5.3 GeV e+ 2.7 mA/bunch 15W Al
Button Signal (V)
Time (ns)
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
-0.045
0
10
20
30
40
50
60
70
80
90
100
δred = 0.2
δts = 1.4
δ0 = 0.4


δred Comparison: 5.3 GeV e+ 2.7 mA/bunch 15W Al
Button Signal (V)
Time (ns)
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
-0.045
0
10
20
30
40
50
60
70
80
90
100
δred = 0.3
δts = 1.3
δ0 = 0.4


δred Comparison: 5.3 GeV e+ 2.7 mA/bunch 15W Al
Button Signal (V)
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
-0.045
0
10
20
30
40
50
60
70
80
90
100
Time (ns)
δred = 0.4
δts = 1.2
δ0 = 0.4


δred Comparison: 5.3 GeV e+ 2.7 mA/bunch 15W Al
Button Signal (V)
Time (ns)
0
-0.005
-0.01
-0.015
-0.02
-0.025
-0.03
-0.035
-0.04
-0.045
0
10
20
30
40
50
60
70
80
90
100
δred = 0.4
δts = 1.2
δ0 = 0.4