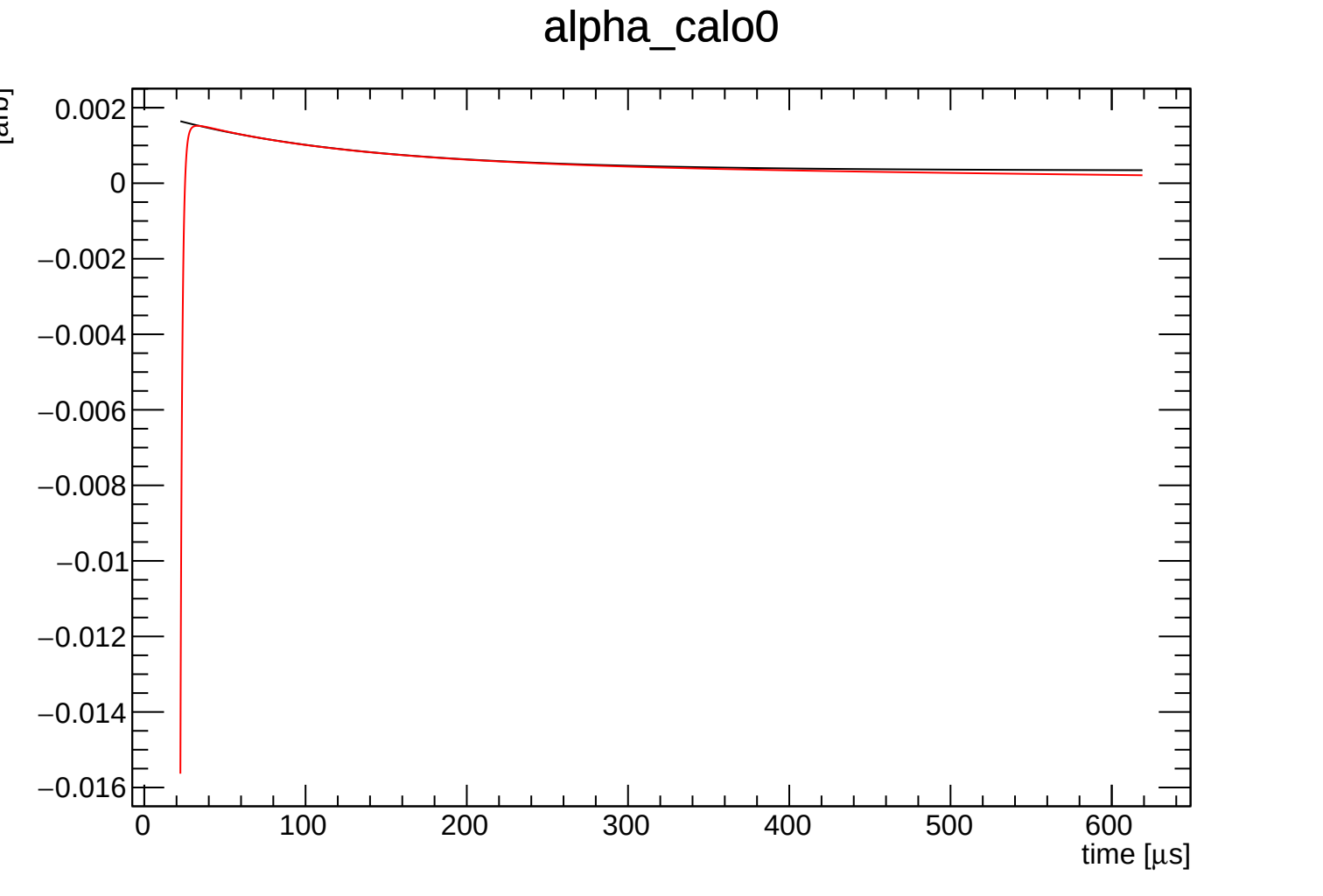
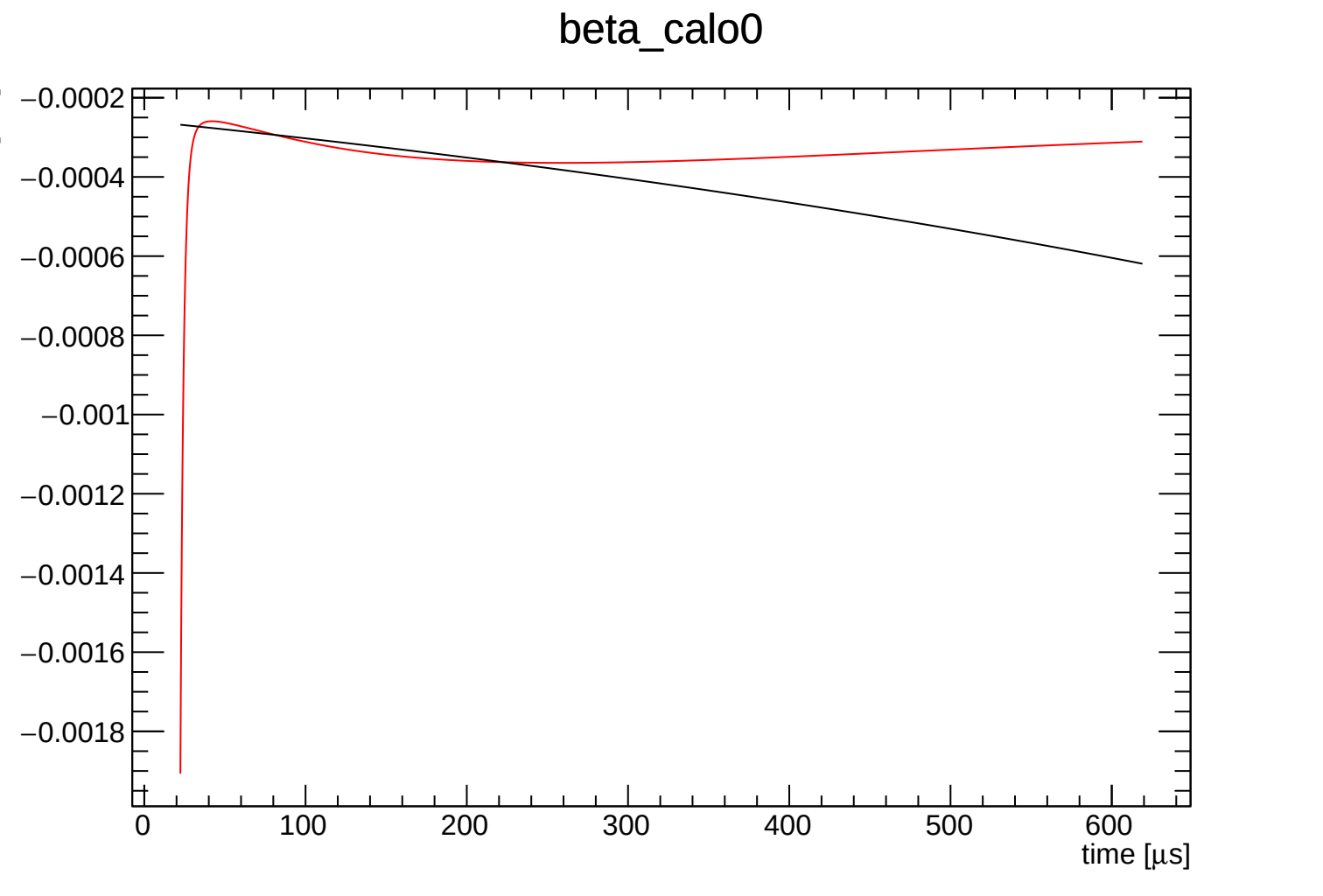
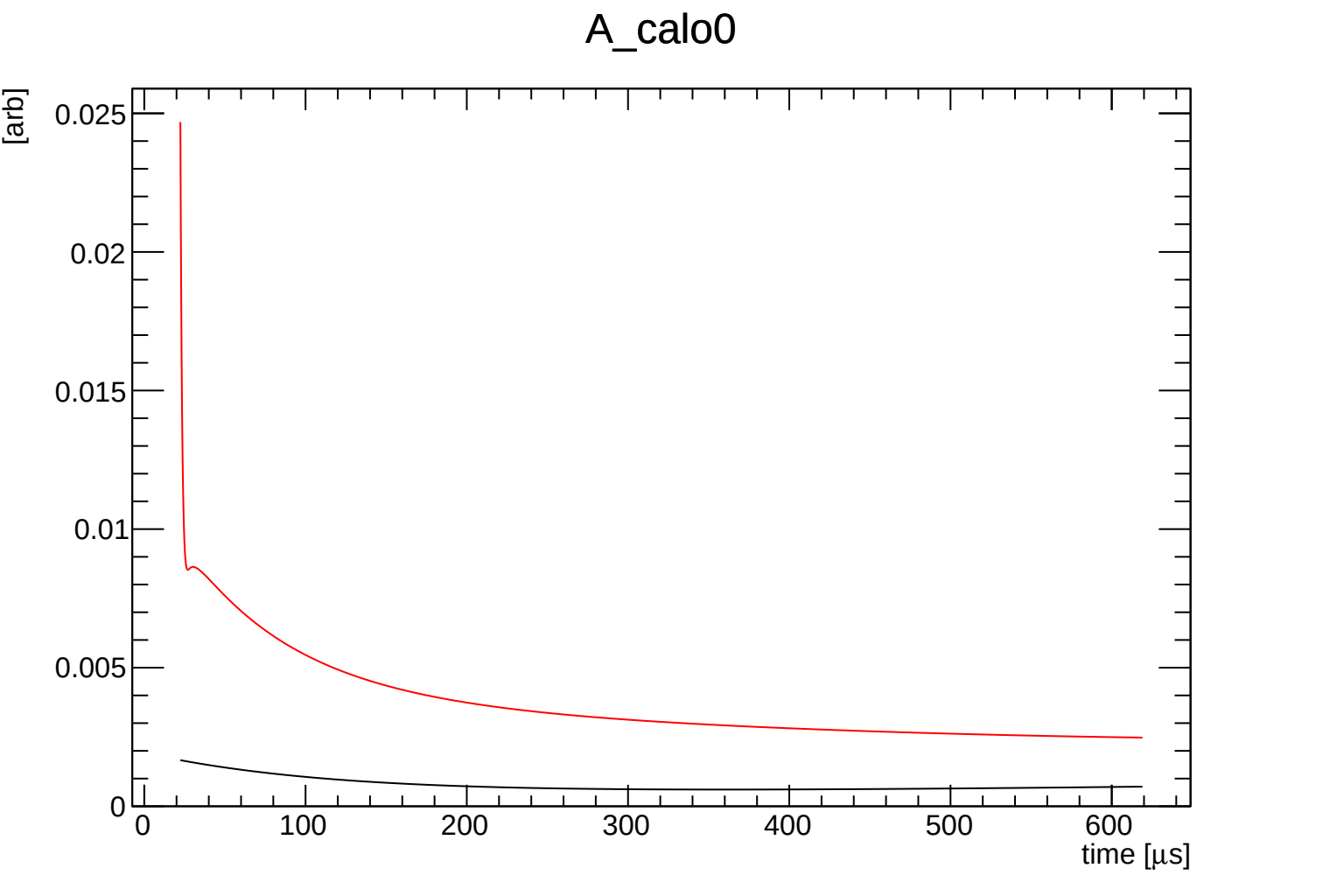
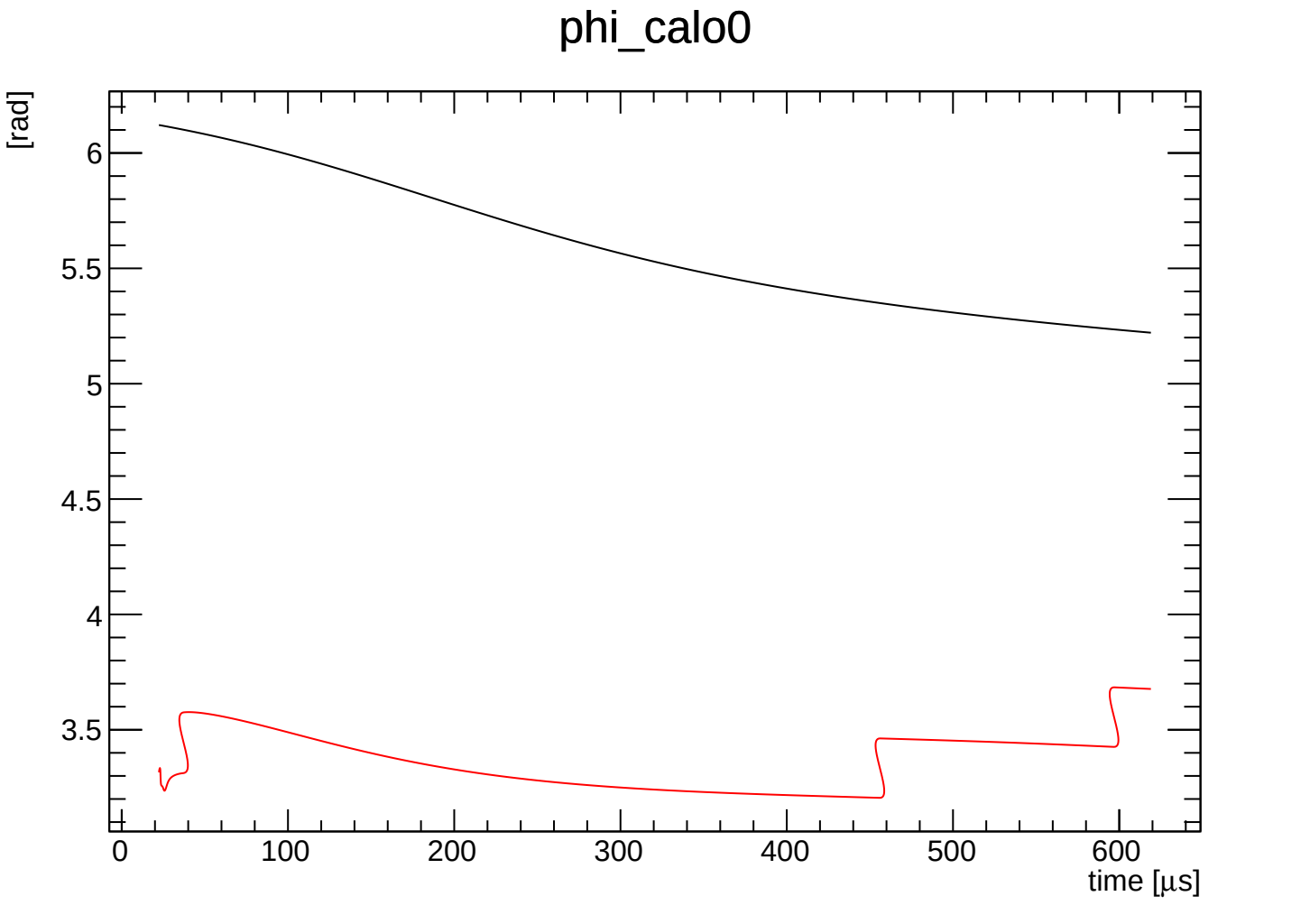

alpha_calo0
[arb]
0.002
0
−0.002
−0.004
−0.006
−0.008
−0.01
−0.012
−0.014
−0.016
0
100
200
300
400
500
600
time [μs]


beta_calo0
−0.0002
−0.0004
−0.0006
−0.0008
−0.001
−0.0012
−0.0014
−0.0016
−0.0018
0
100
200
300
400
500
600
time [μs]


A_calo0
[arb]
0.025
0.02
0.015
0.01
0.005
0
0
100
200
300
400
500
600
time [μs]


phi_calo0
[rad]
6
5.5
5
4.5
4
3.5
0
100
200
300
400
500
600
time [μs]