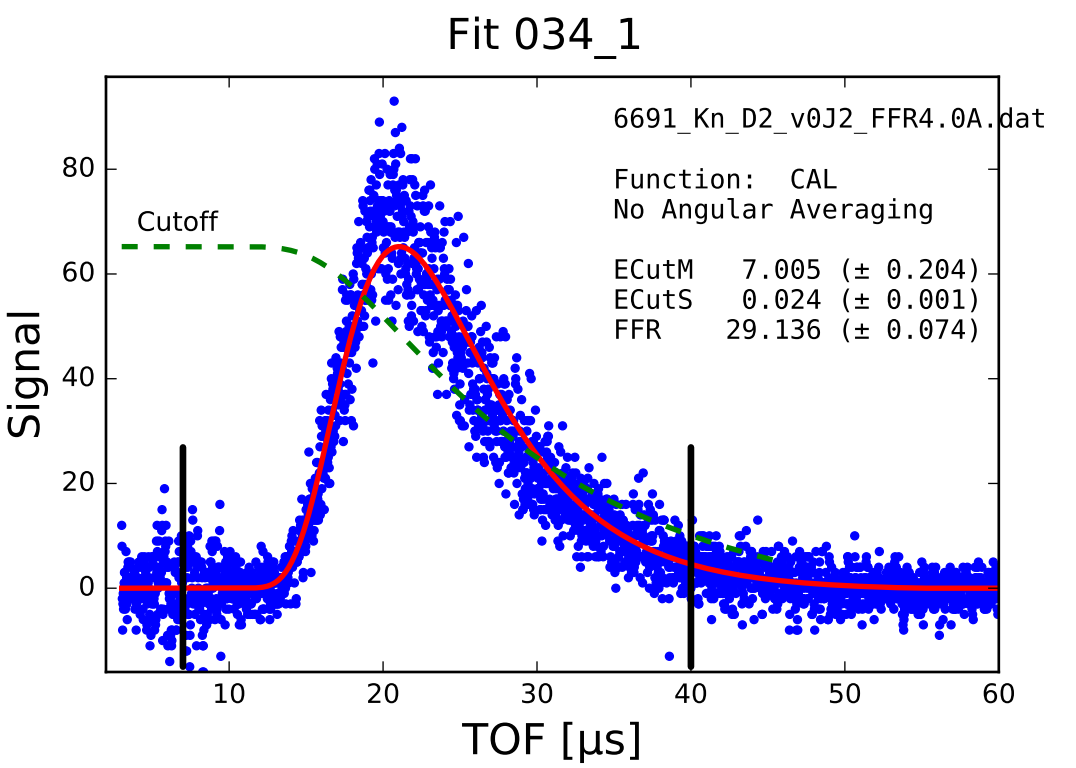
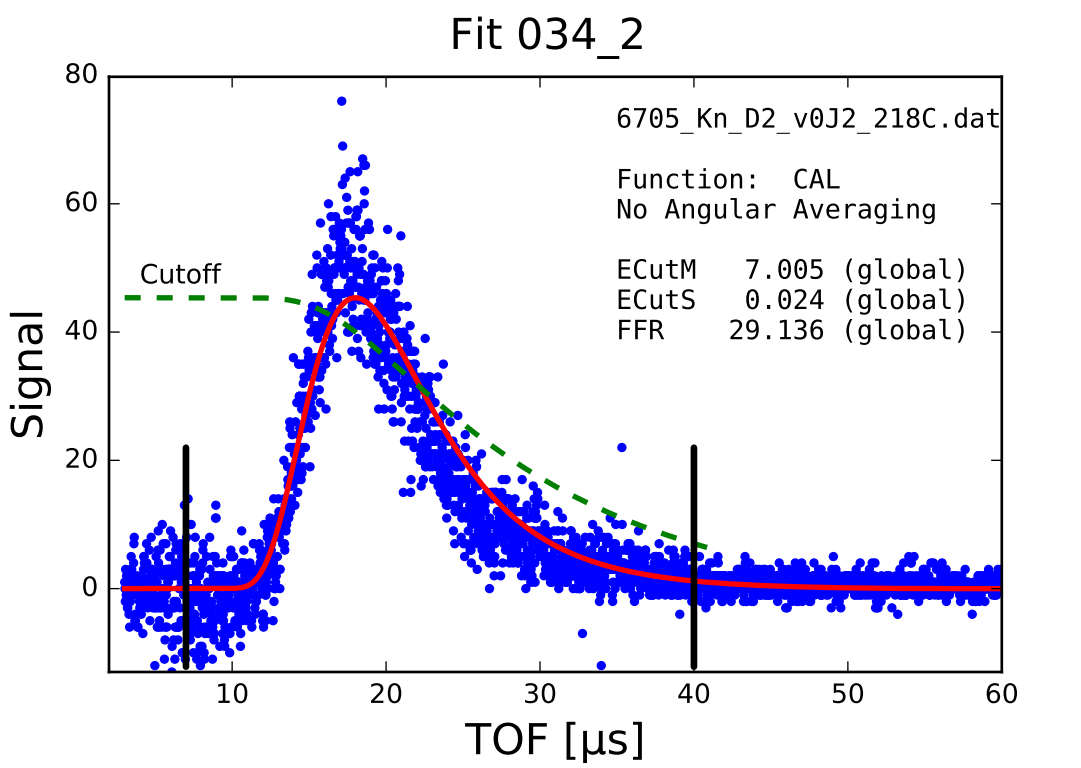
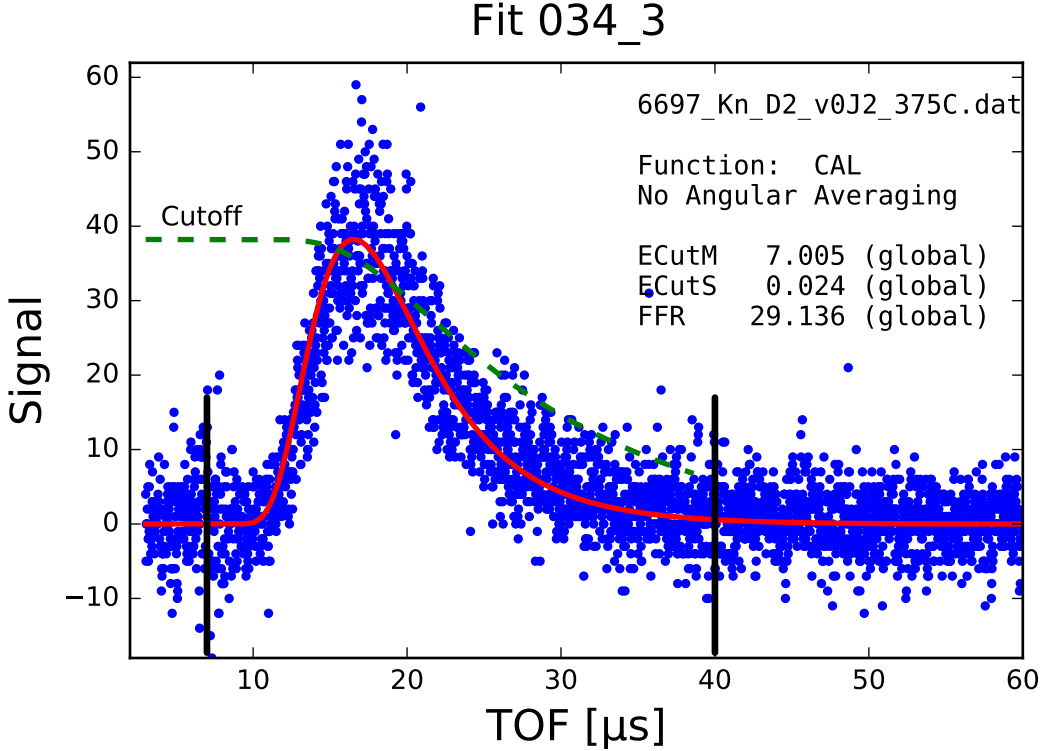
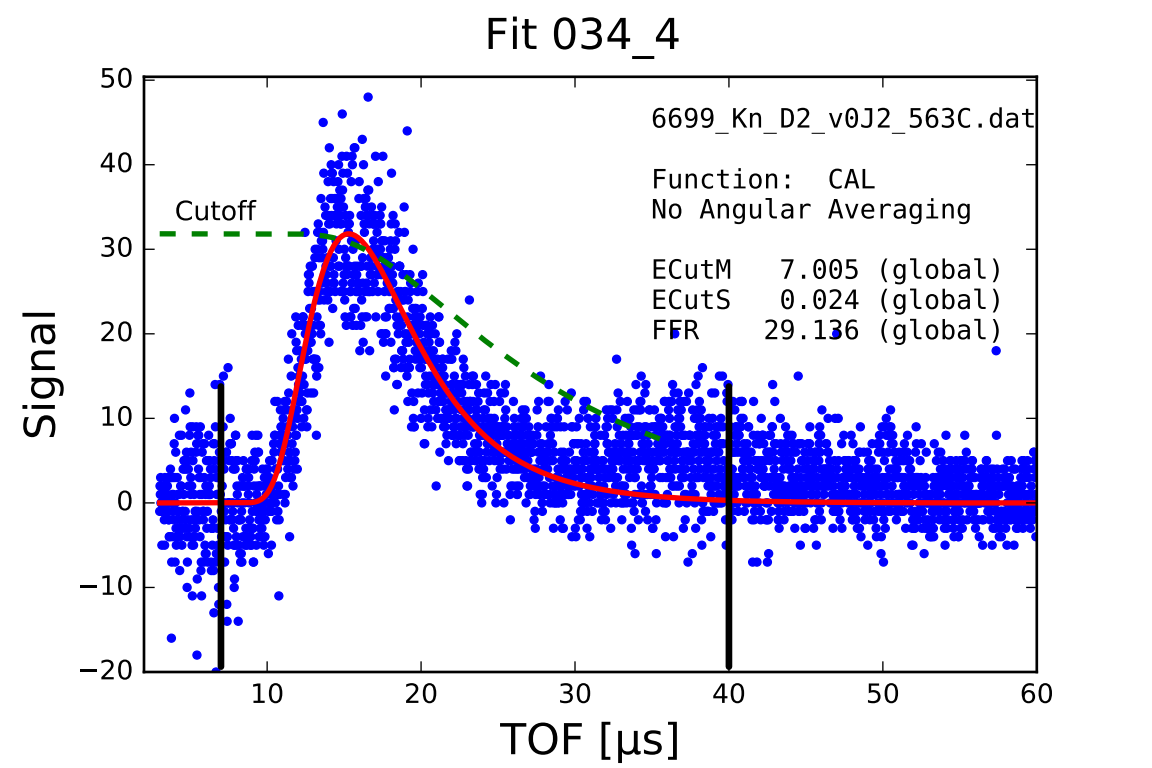
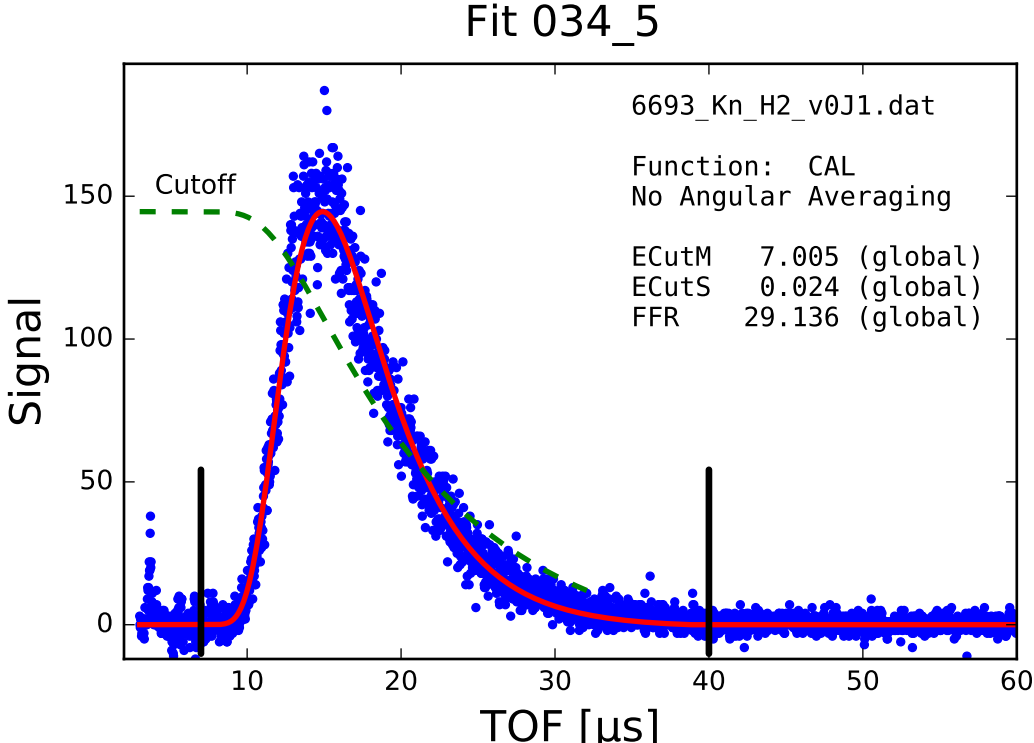
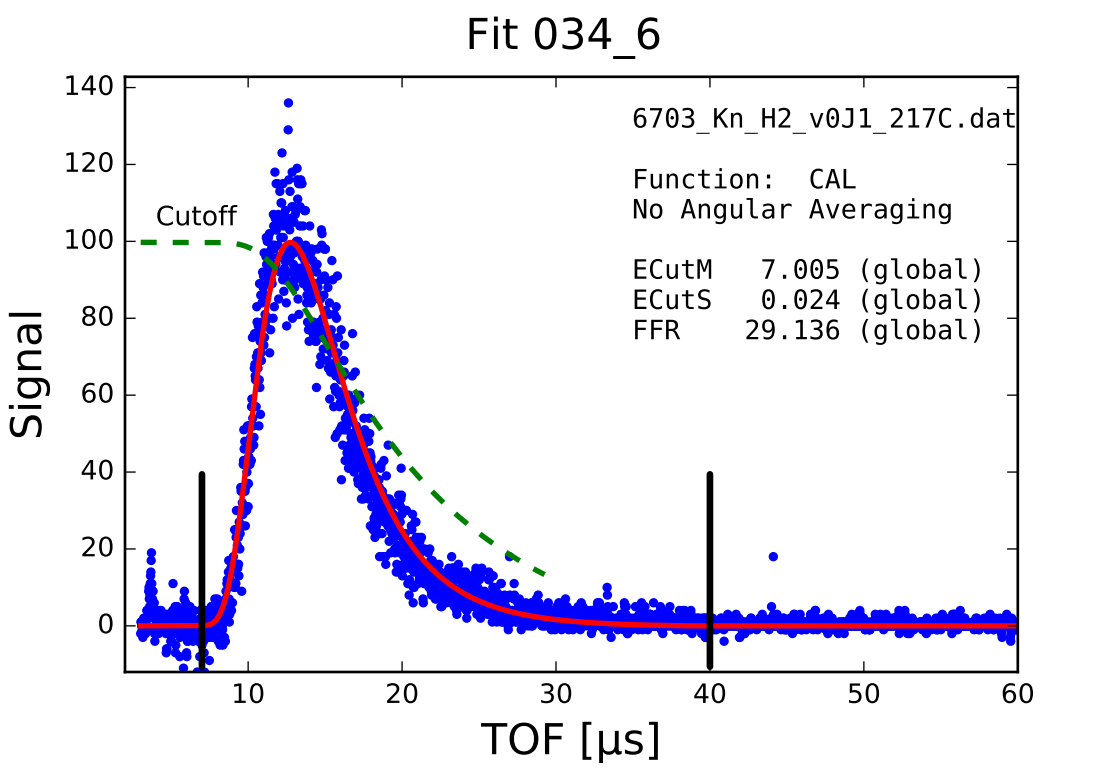

Fit 034_1
6691_Kn_D2_v0J2_FFR4.0A.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (± 0.204)
ECutS 0.024 (± 0.001)
FFR 29.136 (± 0.074)
Cutoff
Signal
TOF [µs]
0
20
40
60
80
10
20
30
40
50
60

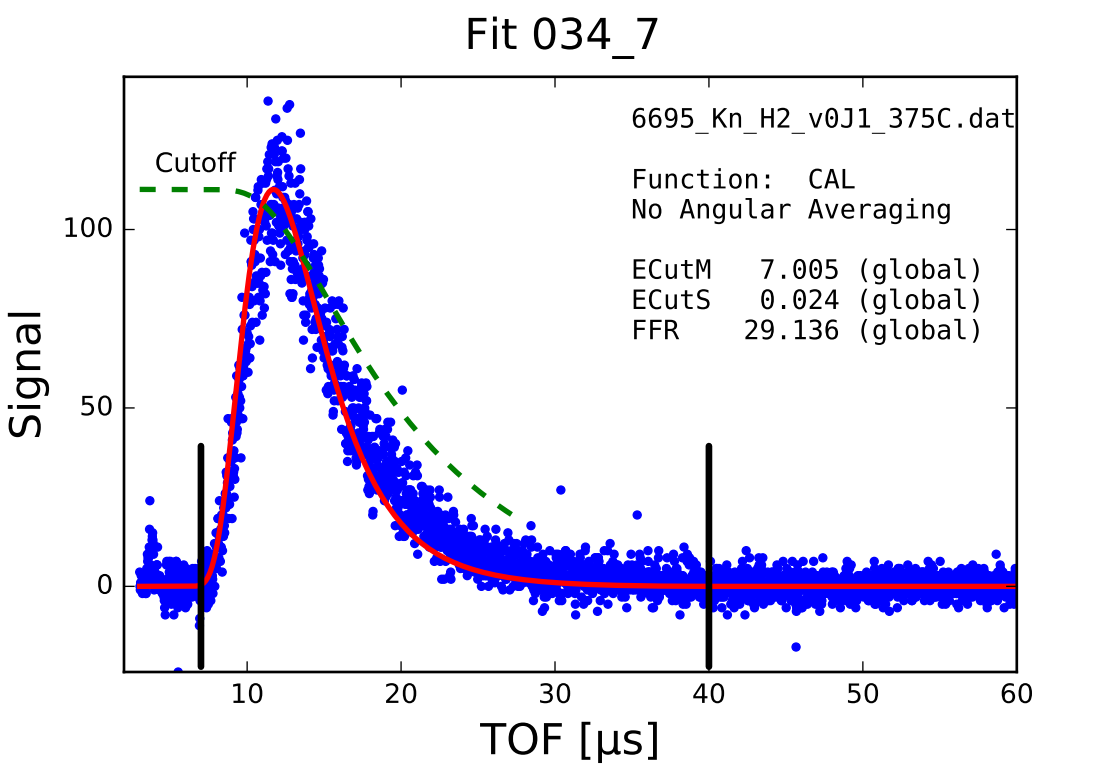

Fit 034_2
6705_Kn_D2_v0J2_218C.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
80
60
40
20
0
10
20
30
40
50
60

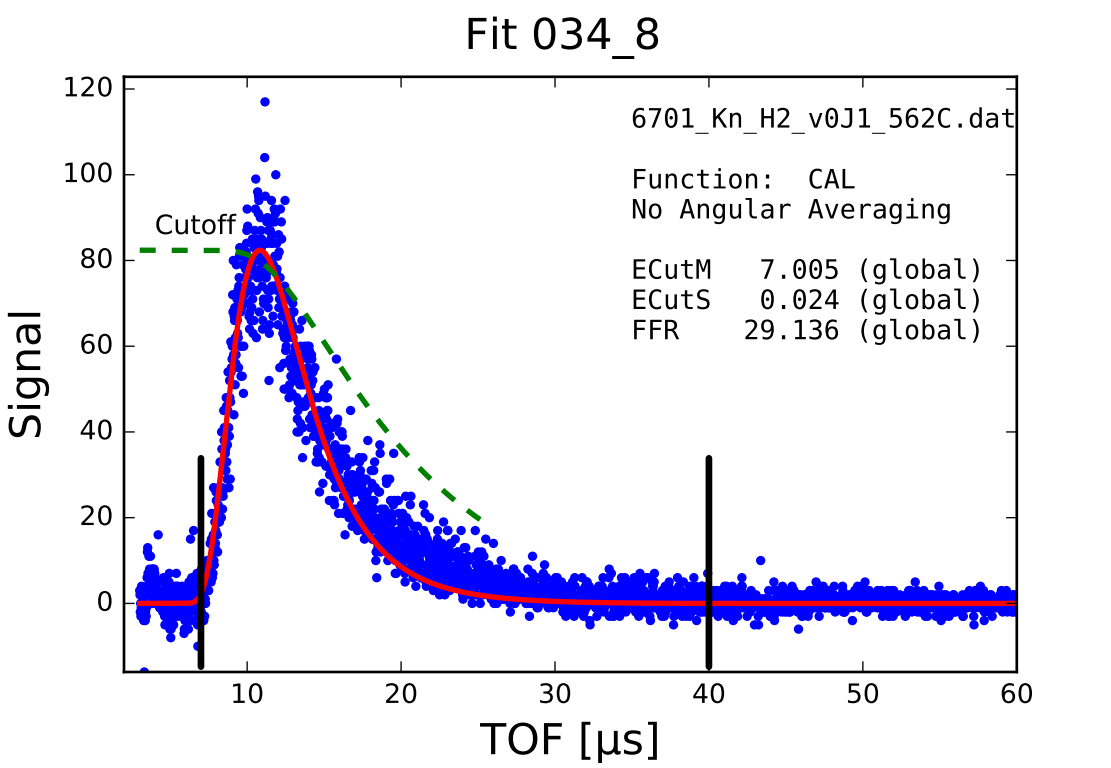

Fit 034_3
6697_Kn_D2_v0J2_375C.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
60
50
40
30
20
10
0
−10
10
20
30
40
50
60


Fit 034_4
6699_Kn_D2_v0J2_563C.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
50
40
30
20
10
0
−10
−20
10
20
30
40
50
60


Fit 034_5
6693_Kn_H2_v0J1.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
0
50
100
150
10
20
30
40
50
60


Fit 034_6
6703_Kn_H2_v0J1_217C.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
140
120
100
80
60
40
20
0
10
20
30
40
50
60


Fit 034_7
6695_Kn_H2_v0J1_375C.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
100
50
0
10
20
30
40
50
60


Fit 034_8
6701_Kn_H2_v0J1_562C.dat
Function: CAL
No Angular Averaging
ECutM 7.005 (global)
ECutS 0.024 (global)
FFR 29.136 (global)
Cutoff
Signal
TOF [µs]
120
100
80
60
40
20
0
10
20
30
40
50
60