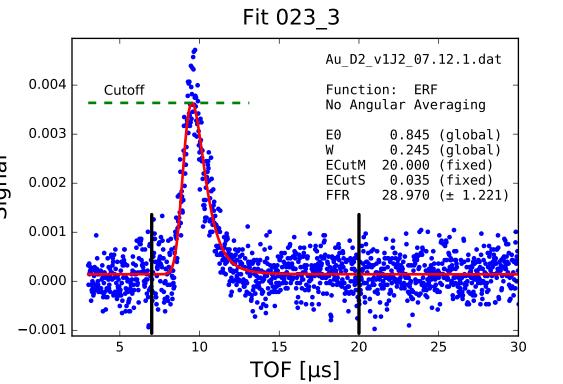
Fit 023 1 0.005 Au D2 v1J2 03.12.1.dat Cutoff Function: ERF 0.004 No Angular Averaging E0 $0.845 (\pm 0.119)$ 0.003 $0.245 (\pm 0.026)^{-1}$ ECutM 20.000 (fixed) ECutS 0.035 (fixed) 0.002 FFR 29.010 (± 1.222) 0.001 0.000 -0.00110 20 25 15 30 TOF [µs]

Fit 023 2 Au D2 v1J2 04.12.1.dat 0.004 Function: **ERF** No Angular Averaging Cutoff 0.003 E0 0.845 (global) 0.245 (global) ECutM 20.000 (fixed) 0.002 ECutS 0.035 (fixed) FFR 28.856 (± 1.218) 0.001 0.000 -0.0015 10 15 20 25 30 TOF [µs]



Fit 023 4 Au D2 v1J2 10.12.1.dat 0.004 Cutoff Function: **ERF** No Angular Averaging E0 0.845 (global) 0.003 0.245 (global) Signal ECutM 20.000 (fixed) ECutS 0.035 (fixed) 0.002 FFR 29.017 (± 1.223) 0.001 0.000 10 15 20 25 30 TOF [µs]

