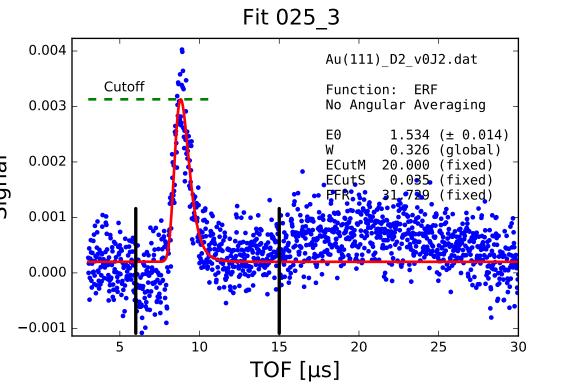
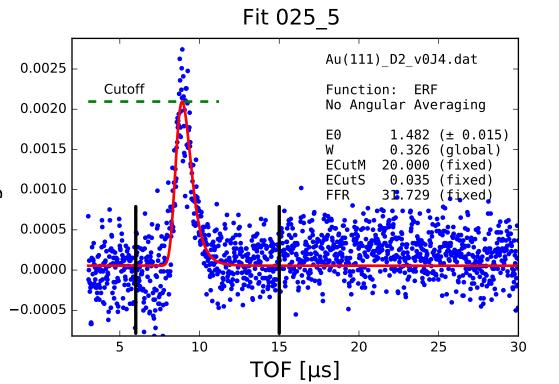
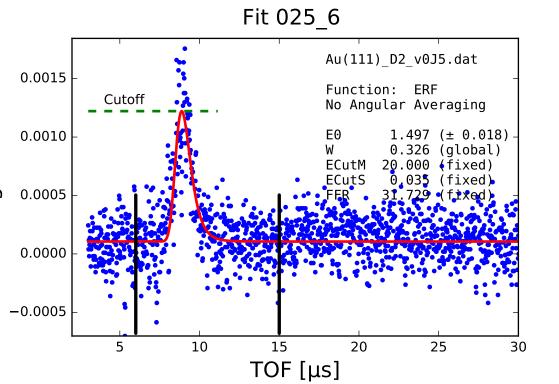


Fit 025 2 Au(111) D2 v0J1.dat 0.0015 Cutoff Function: **ERF** No Angular Averaging 0.0010 E0 (± 0.018) 0.0005 0.0000 -0.000510 15 20 25 30 TOF [μs]

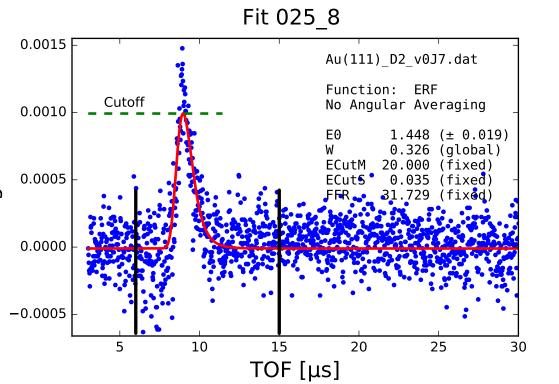


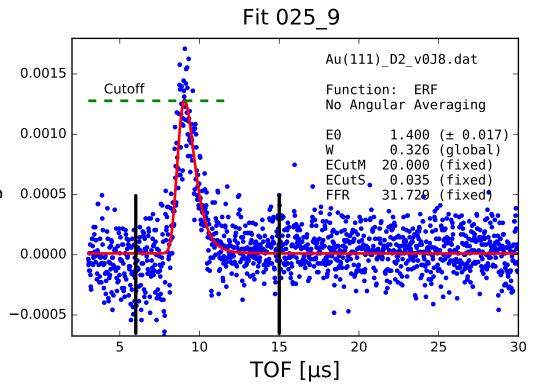
Fit 025 4 Au(111) D2 v0J3.dat 0.0020 Cutoff Function: ERF No Angular Averaging 0.0015 E0 1.517 (± 0.016) 0.0010 0.0005 0.0000 -0.000520 10 15 25 30 TOF [µs]



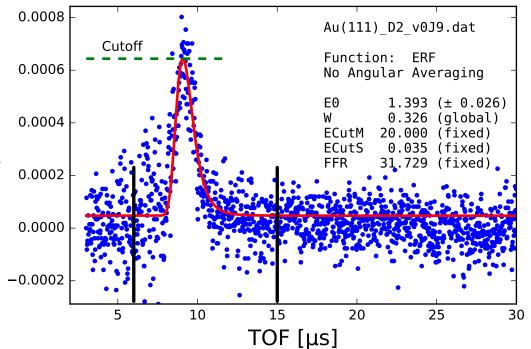


Fit 025 7 0.0030 Au(111) D2 v0J6.dat Cutoff Function: ERF 0.0025 No Angular Averaging 0.0020 E0 1.489 (± 0.015) 0.326 (global) ECutM 20.000 (fixed) 0.0015 ECutS 0.035 (fixed) FFR 31.729 (fixed) 0.0010 0.0005 0.0000 -0.000510 15 20 25 30 TOF [µs]





Fit 025_10



Fit 025 11 Au(111) D2 v0J10.dat 0.0010 Function: ERF Cutoff No Angular Averaging E0 $1.285 (\pm 0.021)$ 0.0005 0.326 (global) ECutM 20.000 (fixed) ECutS 0.035 (fixed) 0.0000 -0.00055 20 10 15 25 30 TOF [µs]

Fit 025_12

