Fit 021 1 6085 Kn D2 v0J2.dat 200 Cutoff Function: CAL No Angular Averaging ECutM 20.746 (± 0.160) 150 ECutS 0.035 (± 0.001) Signal 31.618 (± 0.068) FFR 100 50 0 20 30 10 40 50 60 TOF [µs]

Fit 021 2 6101 Kn D2 v0J2.dat 250 Cutoff Function: CAL No Angular Averaging 200 19.483 (± 0.127) ECutM 0.037 (± 0.001) **ECutS** Signal FFR 31.618 (global) 150 100 50 0 20 30 40 50 10 60 TOF [µs]



