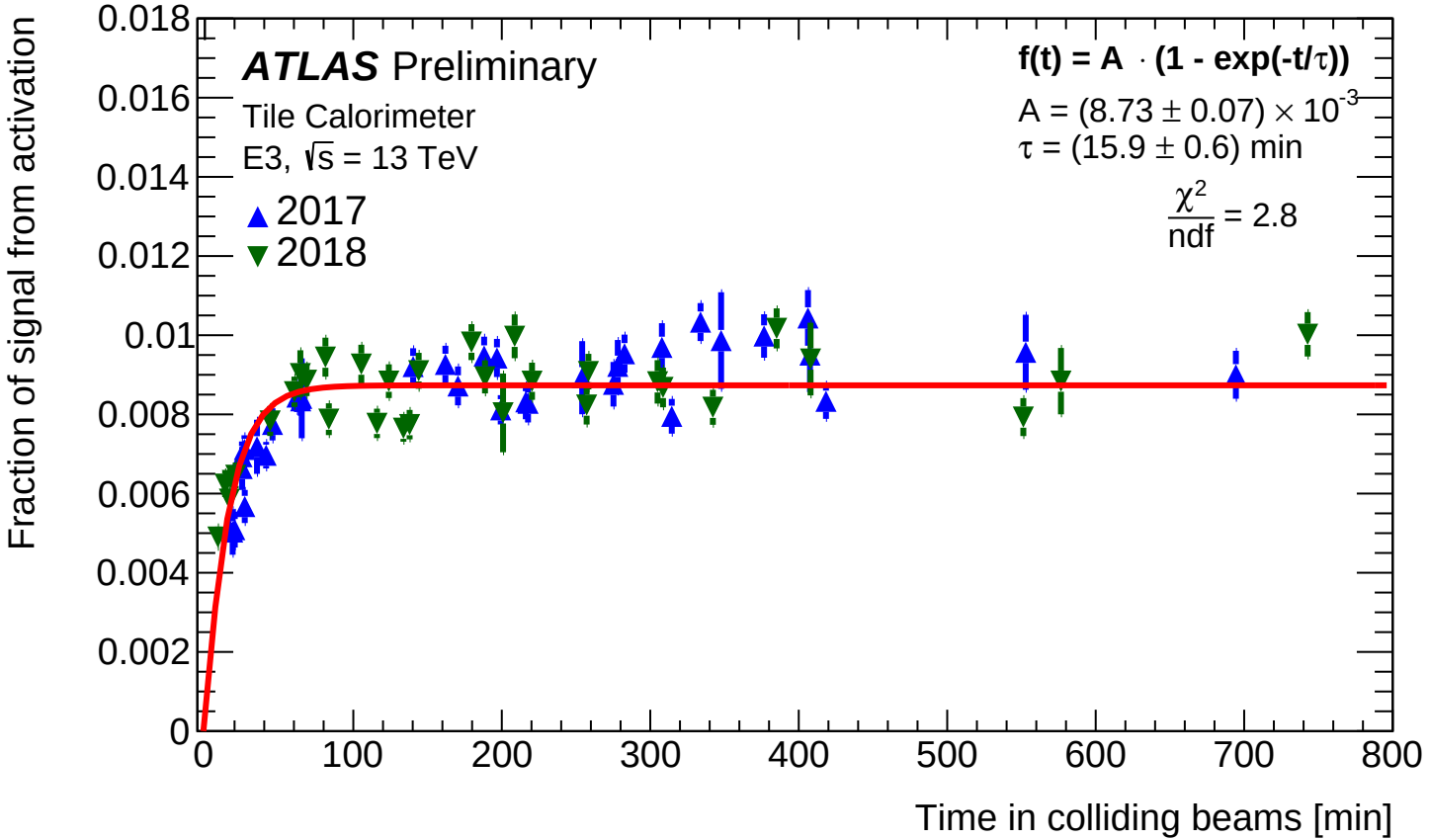
ATLAS Preliminary
Tile Calorimeter
E3, √s = 13 TeV
2017
2018
f(t) = A · (1 - exp(-t/τ))
A = (8.73 ± 0.07) × 10^-3
τ = (15.9 ± 0.6) min
χ²/ndf = 2.8
Fraction of signal from activation
Time in colliding beams [min]
0
0.002
0.004
0.006
0.008
0.01
0.012
0.014
0.016
0.018
0
100
200
300
400
500
600
700
800