ToT calibration of Run3 Chip 5

$\chi^2/\text{dof} = 0.01$
$a = 0.351 \pm 0.018$
$b = 50.5 \pm 3.8$
$c = 1130 \pm 110$
$t = 0.000000000000000000 \pm 0.000000000000000000$

ToT [clock cycles]

U_{injected} [mV]