Waveform Scan for τ_3 - 1000 DAC_inj code
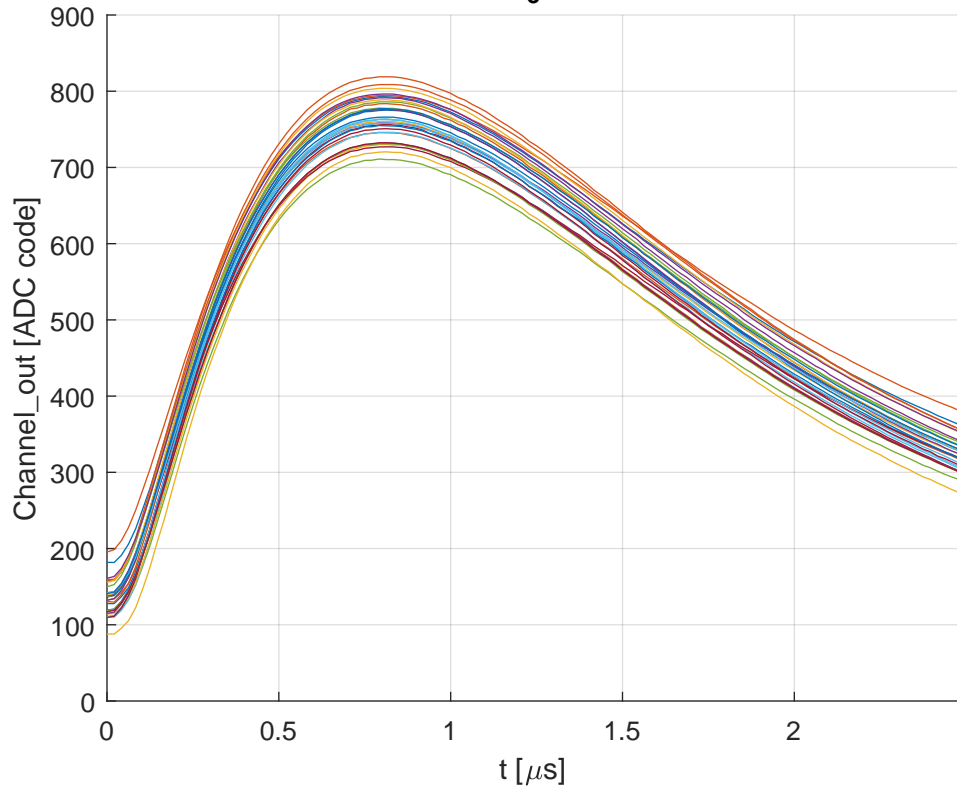
Ch #00 (τ_p 0.79 μs)   Ch #16 (τ_p 0.81 μs)
Ch #01 (τ_p 0.79 μs)   Ch #17 (τ_p 0.81 μs)
Ch #02 (τ_p 0.81 μs)   Ch #18 (τ_p 0.79 μs)
Ch #03 (τ_p 0.81 μs)   Ch #19 (τ_p 0.81 μs)
Ch #04 (τ_p 0.79 μs)   Ch #20 (τ_p 0.81 μs)
Ch #05 (τ_p 0.81 μs)   Ch #21 (τ_p 0.81 μs)
Ch #06 (τ_p 0.81 μs)   Ch #22 (τ_p 0.81 μs)
Ch #07 (τ_p 0.79 μs)   Ch #23 (τ_p 0.81 μs)
Ch #08 (τ_p 0.81 μs)   Ch #24 (τ_p 0.81 μs)
Ch #09 (τ_p 0.81 μs)   Ch #25 (τ_p 0.79 μs)
Ch #10 (τ_p 0.81 μs)   Ch #26 (τ_p 0.81 μs)
Ch #11 (τ_p 0.79 μs)   Ch #27 (τ_p 0.81 μs)
Ch #12 (τ_p 0.79 μs)   Ch #28 (τ_p 0.81 μs)
Ch #13 (τ_p 0.81 μs)   Ch #29 (τ_p 0.81 μs)
Ch #14 (τ_p 0.81 μs)   Ch #30 (τ_p 0.79 μs)
Ch #15 (τ_p 0.83 μs)   Ch #31 (τ_p 0.81 μs)

x-axis: t [μs]
y-axis: Channel_out [ADC code]