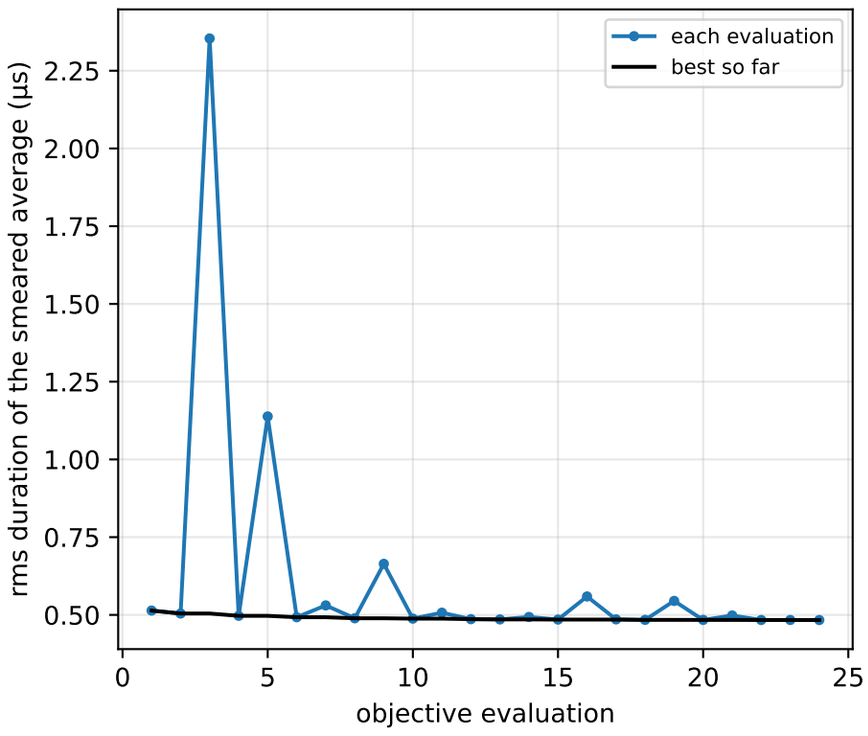
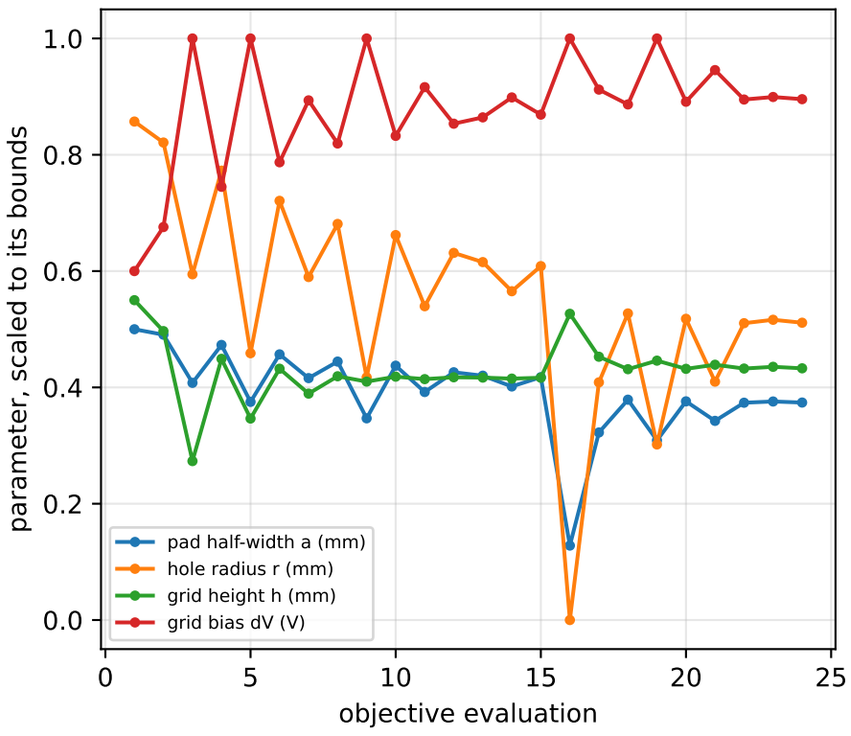
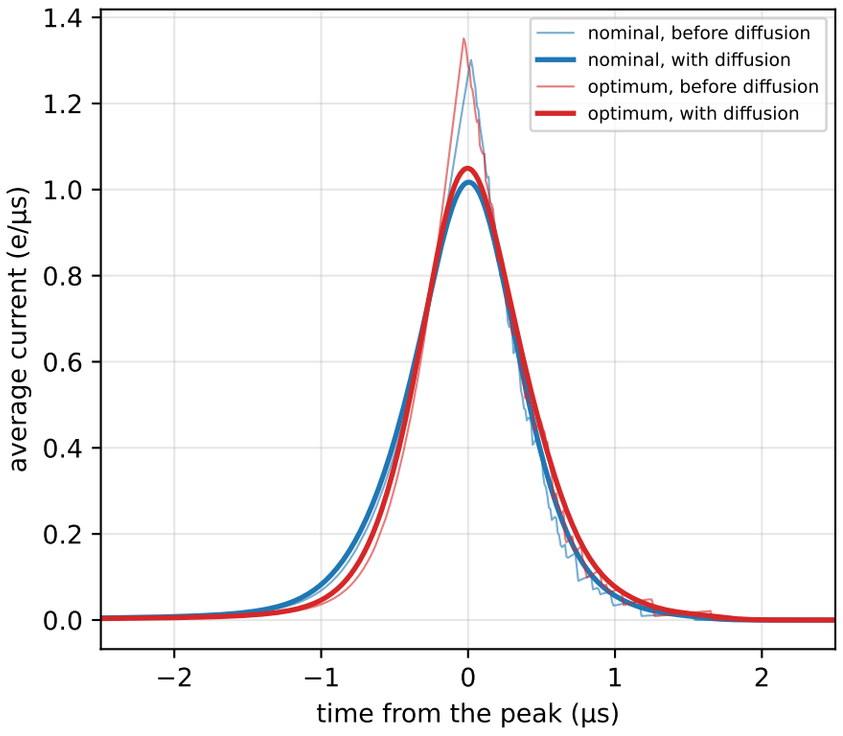

each evaluation
best so far
rms duration of the smeared average (μs)
objective evaluation


pad half-width a (mm)
hole radius r (mm)
grid height h (mm)
grid bias dV (V)
parameter, scaled to its bounds
objective evaluation


nominal, before diffusion
nominal, with diffusion
optimum, before diffusion
optimum, with diffusion
average current (e/μs)
time from the peak (μs)