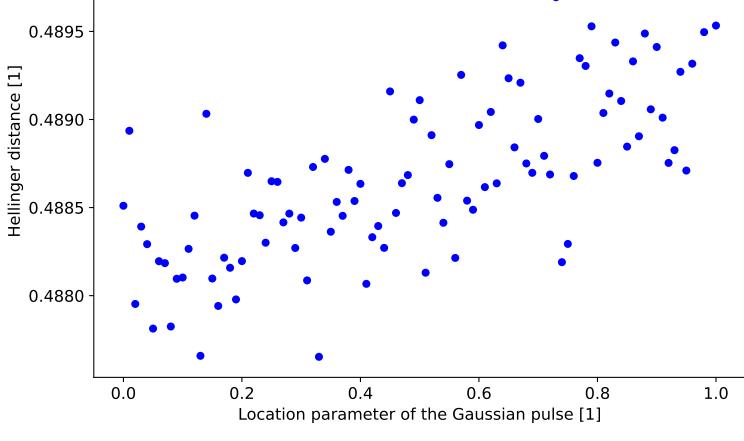Hellinger distance between noisy and ideal distribution of $<(CNOT|01>)^2>$.

Legend: Gaussian pulses

X-axis: Location parameter of the Gaussian pulse [1]

Y-axis: Hellinger distance [1]