



Function:

$$f(x) = A \exp(-((x - \mu)/\sigma)^2)$$

Parameters:

amplitude: 8.607 ± 0.001

center: 7.5549907 ± 0.0000002

sigma: 0.0014818 ± 0.0000002

Fit statistics:

Chi²: $1.8104e+05$

Degree of freedom: 97

Probability: 0.00

Sweep parameters:

Readout frequency 7.55–7.56 GHz (100)

Pulse amplitude scaling 0.00–1.00 V (2)

Information:

samples 1731.00

elapsed_time 39.56 s

