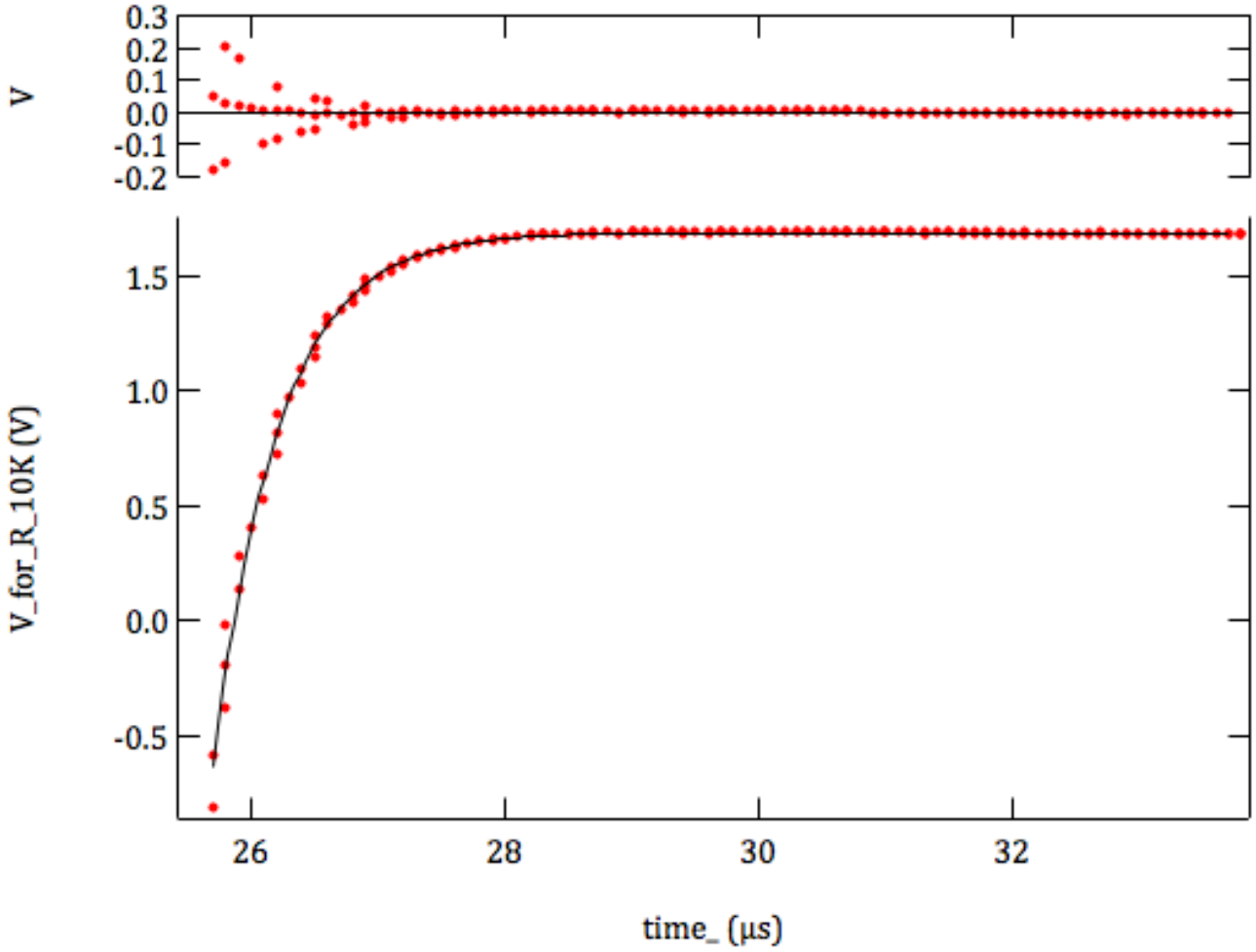
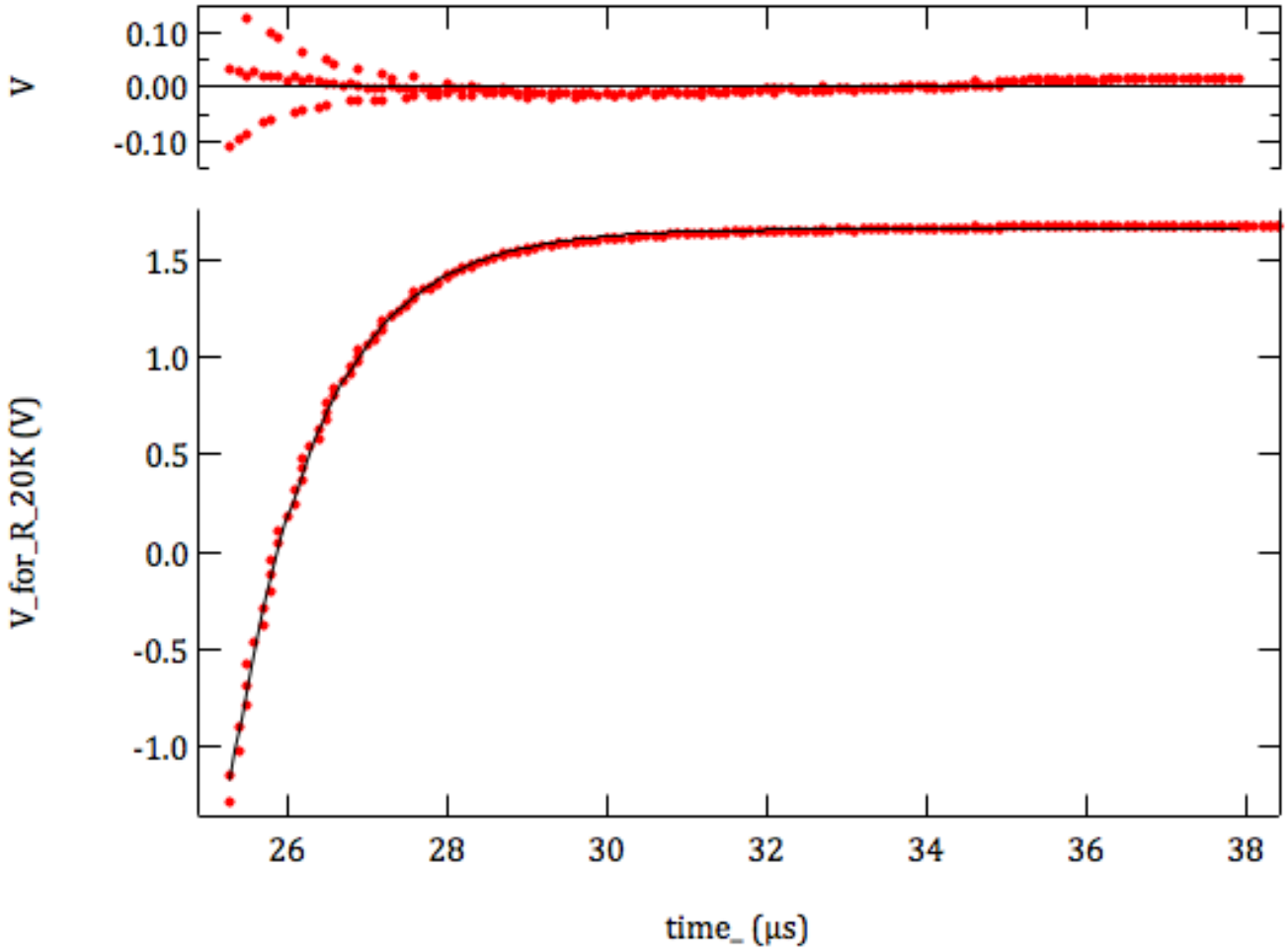


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.6605 ± 0.00049 (0.03%)
A	= -2.8349 ± 0.0024 (0.085%)
tau	= 1.0943e-06 ± 1.6e-09 (0.14%)

Constant:

X0	=2.57e-05
χ^2	= 3e+03 (= 12 per DoF)
$P(>)$	= 0

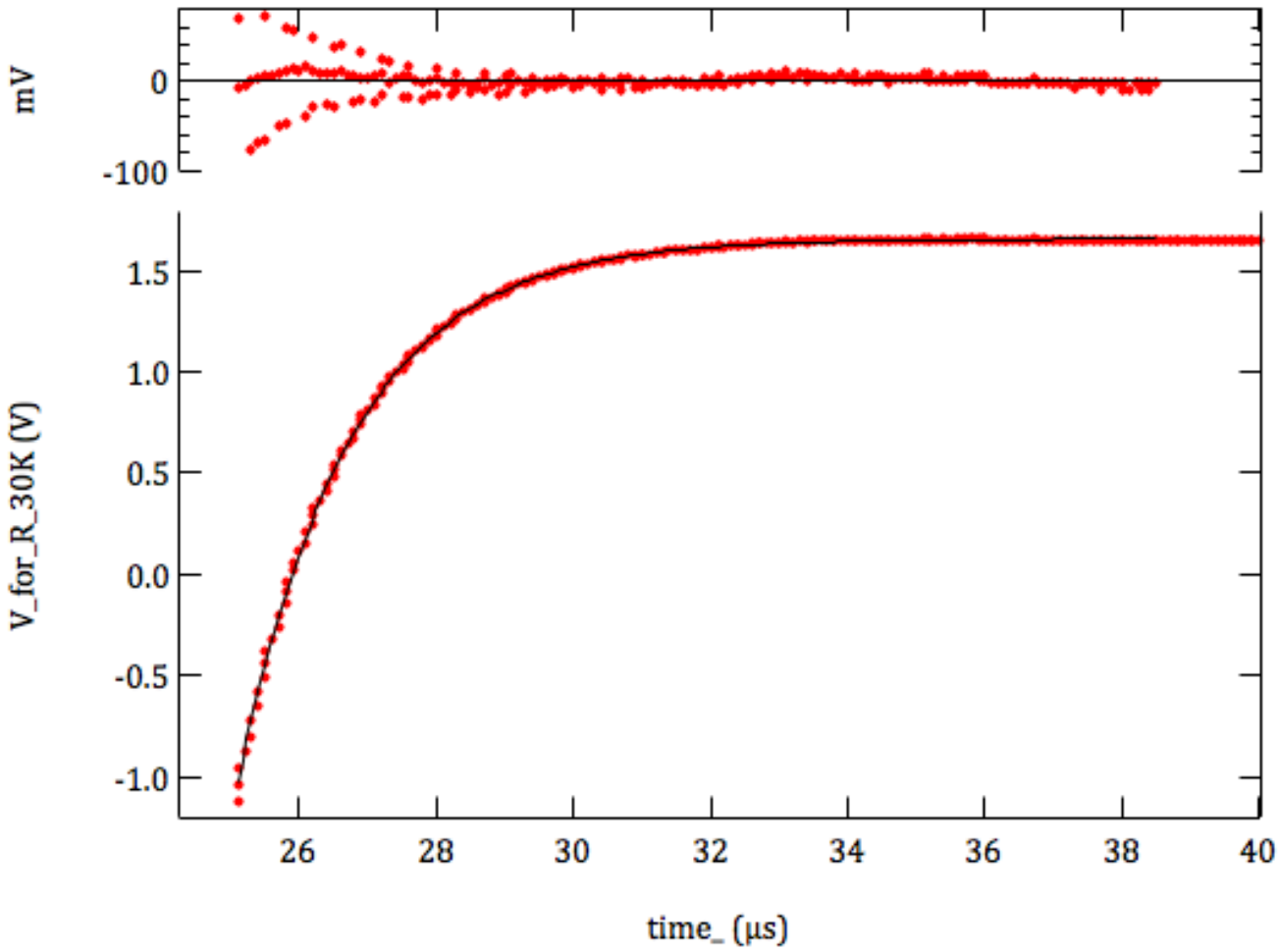


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.6605 ± 0.00049	(0.03%)
A	= -2.8349 ± 0.0024	(0.085%)
tau	= 1.0943e-06 ± 1.6e-09	(0.14%)

Constant:

X0	=2.53e-05
χ^2	= 3e+03 (= 12 per DoF)
$P(>)$	= 0

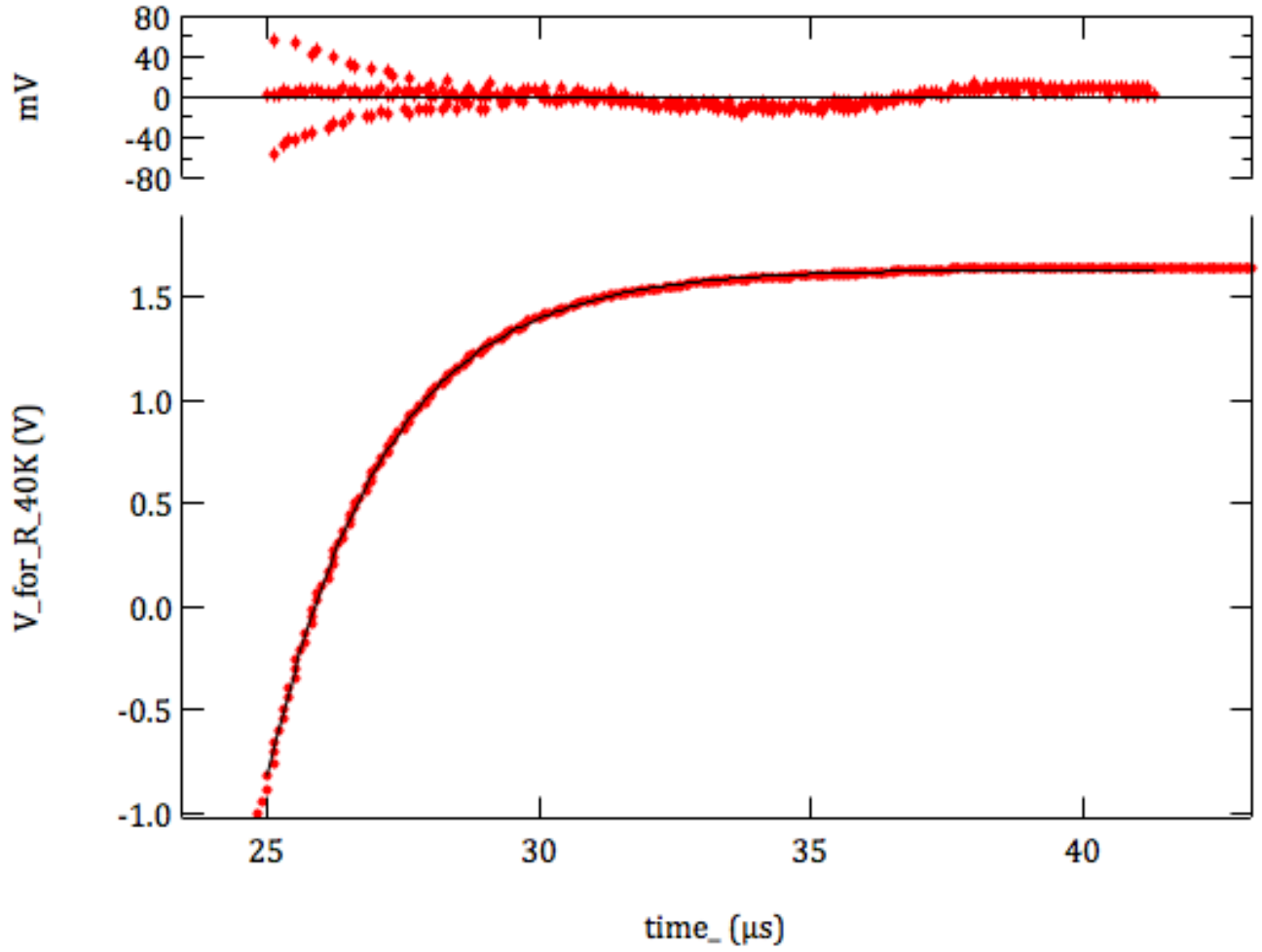


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.6558 ± 0.00054	(0.033%)
A	= -2.685 ± 0.0021	(0.08%)
tau	= 1.649e-06 ± 2.3e-09	(0.14%)

Constant:

X0	=2.51e-05
χ^2	= 1.46e+03 (= 5.52 per DoF)
$P(>)$	= 0

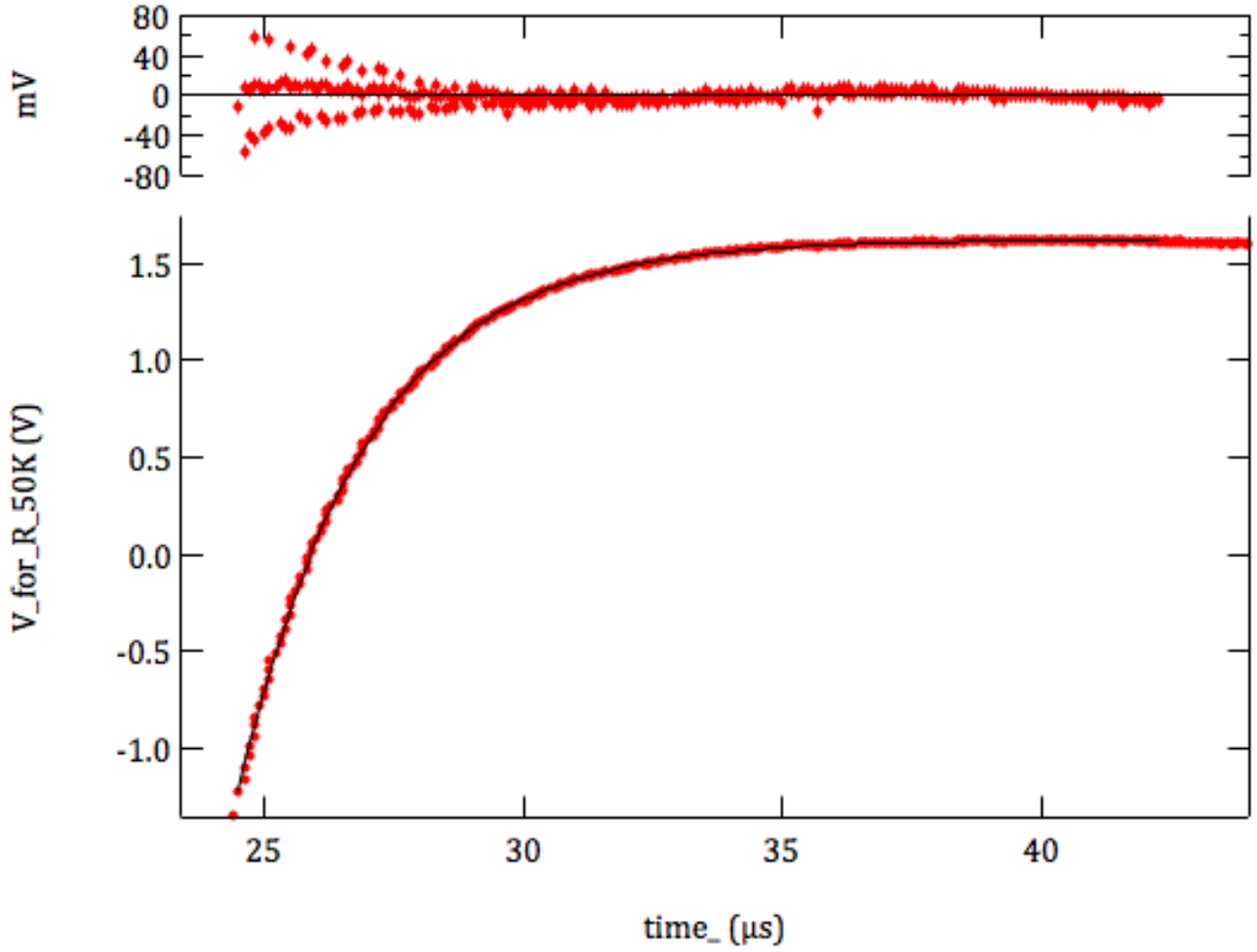


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.6323 ± 0.00050	(0.031%)
A	= -2.451 ± 0.0019	(0.077%)
tau	= 2.140e-06 ± 2.9e-09	(0.14%)

Constant:

X0	=2.5e-05
χ^2	= 1.23e+03 (= 3.81 per DoF)
$P(>)$	= 0

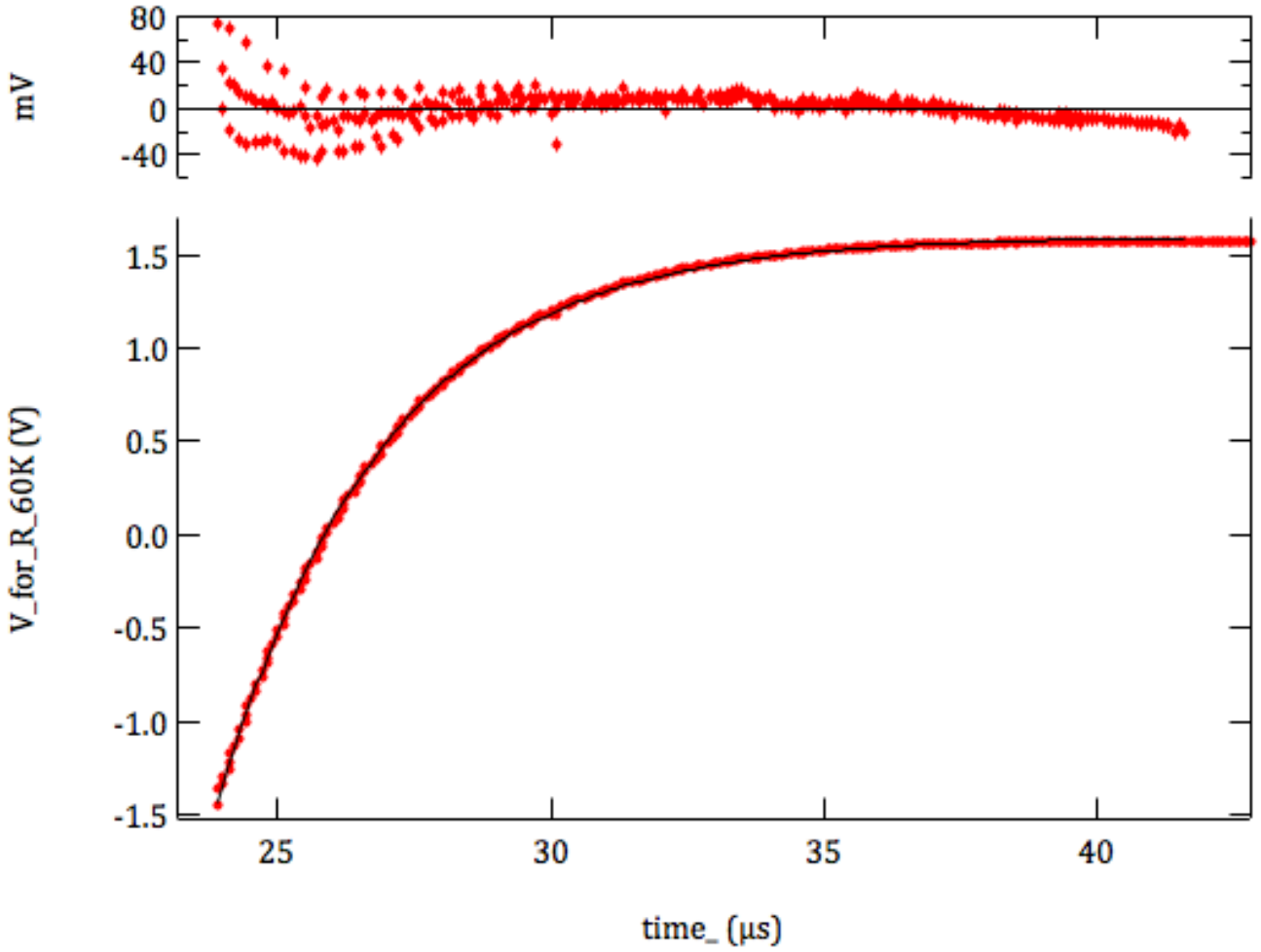


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.6214 ± 0.00050	(0.031%)
A	= -2.837 ± 0.0018	(0.062%)
tau	= 2.483e-06 ± 2.8e-09	(0.11%)

Constant:

X0	=2.45e-05
χ^2	= 1.13e+03 (= 3.2 per DoF)
$P(>)$	= 0

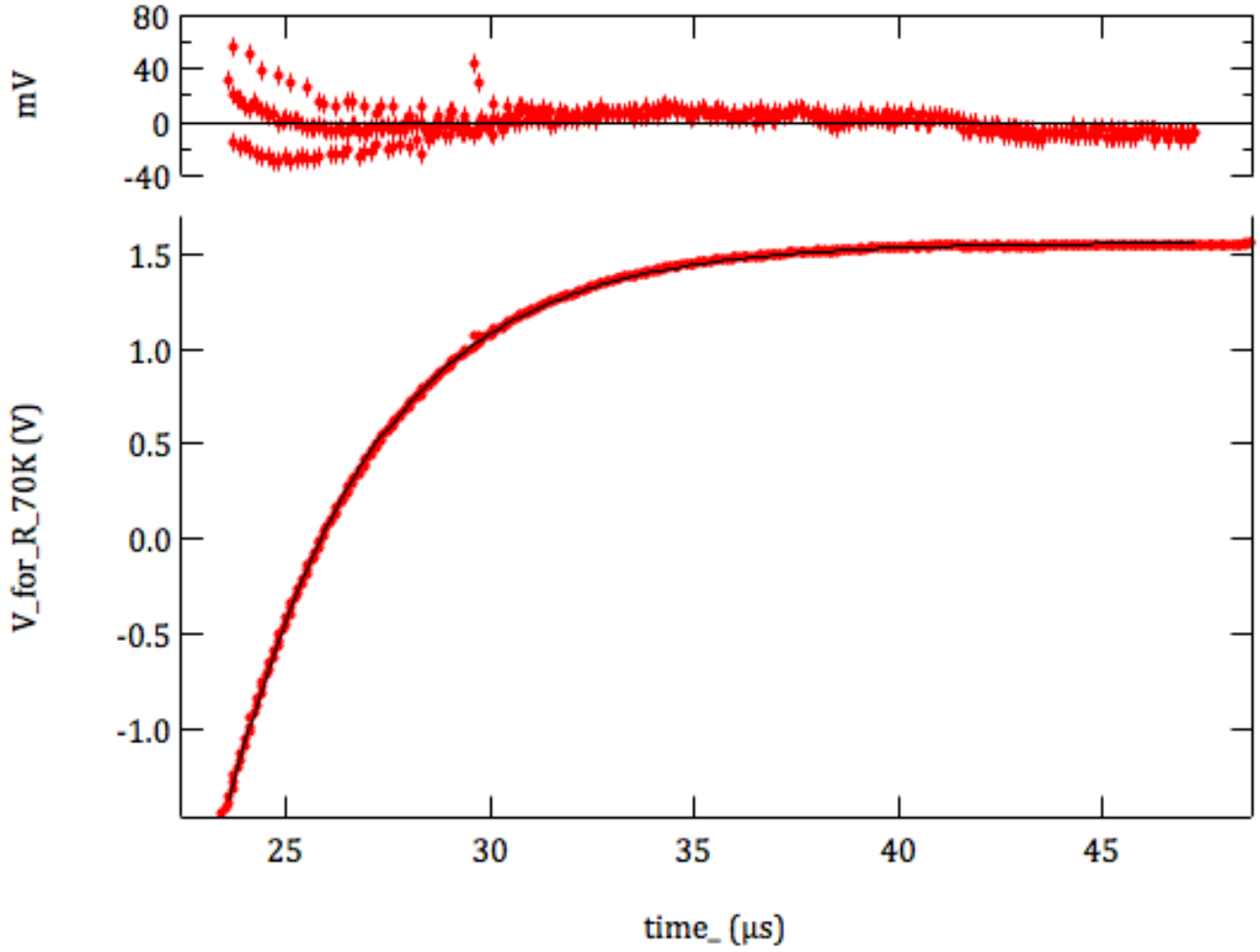


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.5988 ± 0.00058	(0.036%)
A	= -3.0335 ± 0.0016	(0.053%)
tau	= 3.047e-06 ± 3.2e-09	(0.1%)

Constant:

X0	=2.39e-05
χ^2	= 1.68e+03 (= 4.78 per DoF)
$P(>)$	= 0

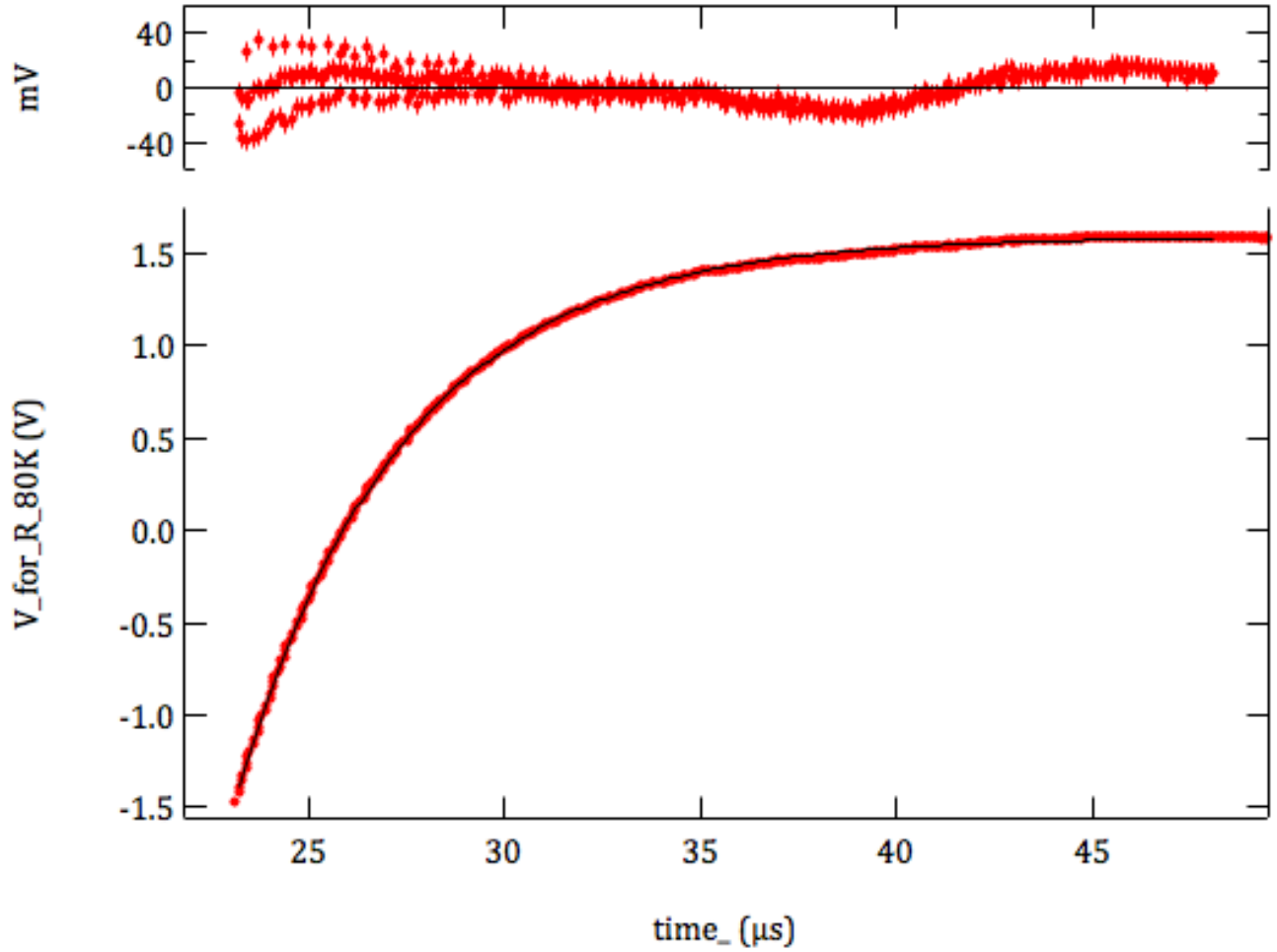


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.56268 ± 0.00045	(0.029%)
A	= -2.9501 ± 0.0015	(0.05%)
tau	= 3.538e-06 ± 3.3e-09	(0.093%)

Constant:

X0	=2.36e-05	
χ^2	= 1.32e+03 (= 2.8 per DoF)	
$P(>)$	= 0	

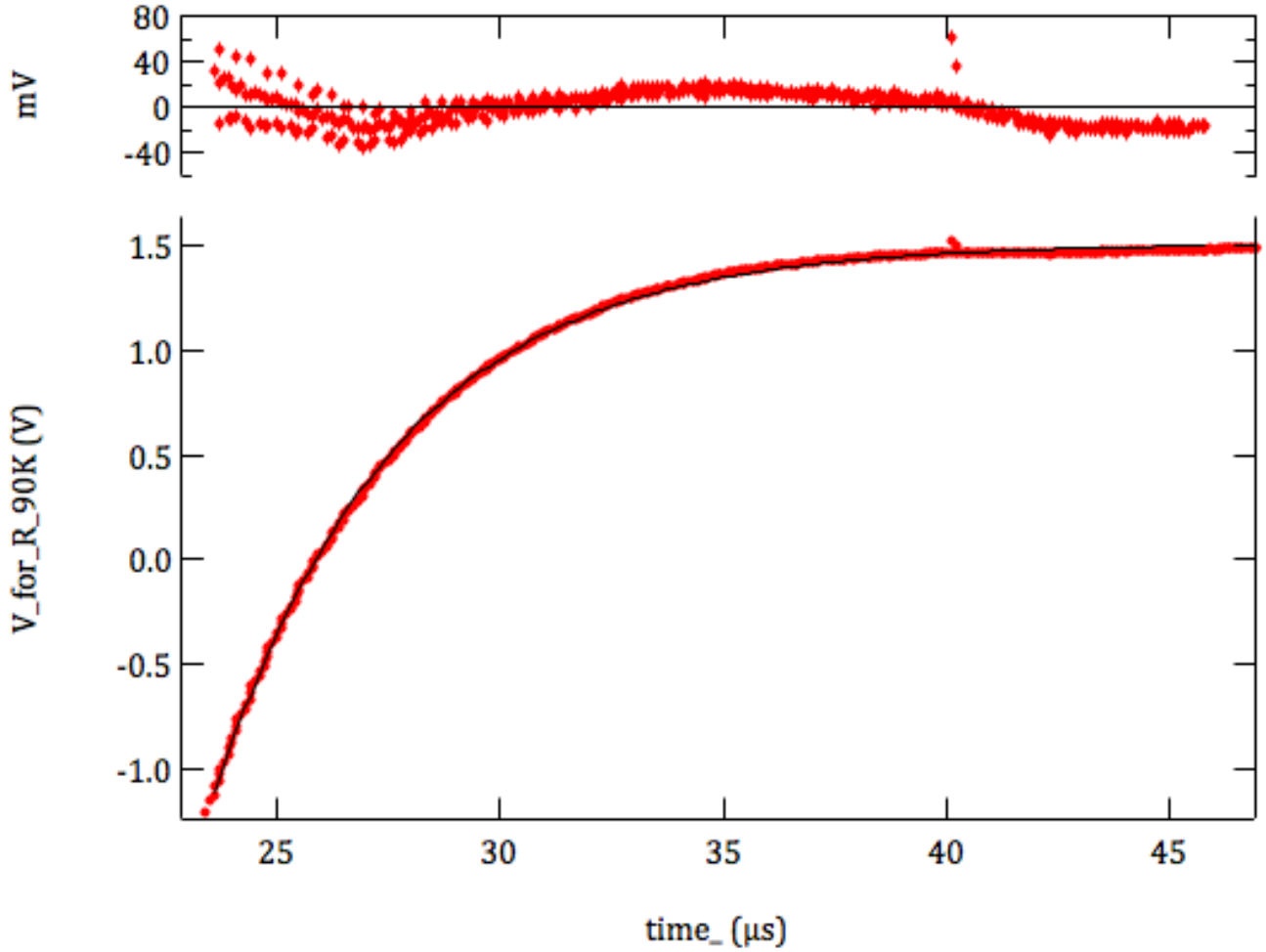


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.5912 ± 0.00048 (0.03%)
A	= -2.980 ± 0.0013 (0.044%)
tau	= 4.279e-06 ± 3.8e-09 (0.089%)

Constant:

X0	=2.32e-05
χ^2	= 1.78e+03 (= 3.58 per DoF)
$P(>)$	= 0

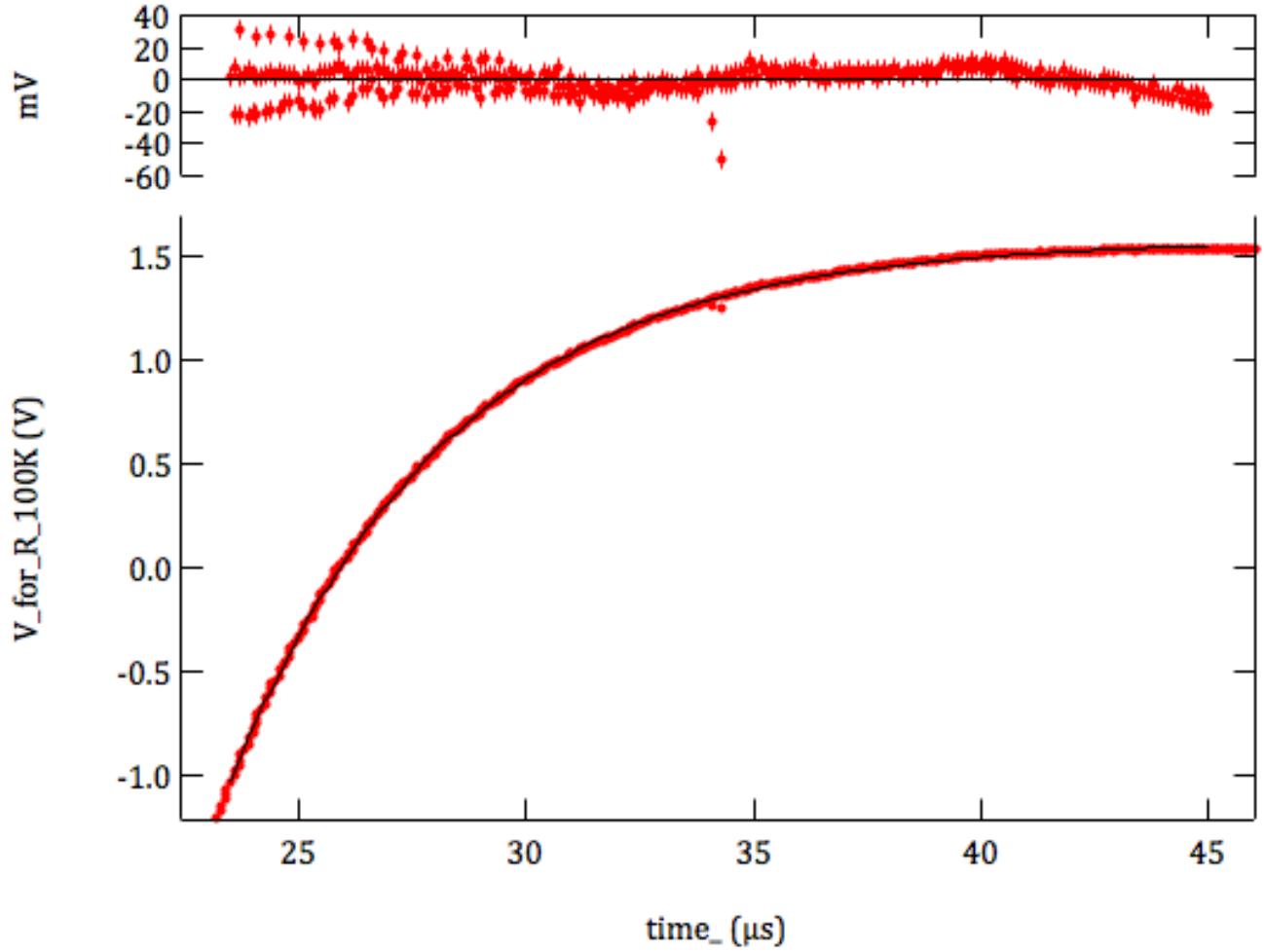


Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.50797 ± 0.00054	(0.036%)
A	= -2.617 ± 0.0014	(0.053%)
tau	= 4.1000e-06 ± 4.5e-09	(0.11%)

Constant:

X0	=2.36e-05
χ^2	= 2.35e+03 (= 5.32 per DoF)
$P(>)$	= 0



Function: y0 + A*exp(-(x-X0)/tau)
Coefficient values ± one standard deviation

y0	= 1.5731 ± 0.00066	(0.042%)
A	= -2.611 ± 0.0013	(0.049%)
tau	= 4.7895e-06 ± 5.5e-09	(0.11%)

Constant:

X0	=2.35e-05
χ^2	= 817 (= 1.91 per DoF)
$P(>)$	= 0