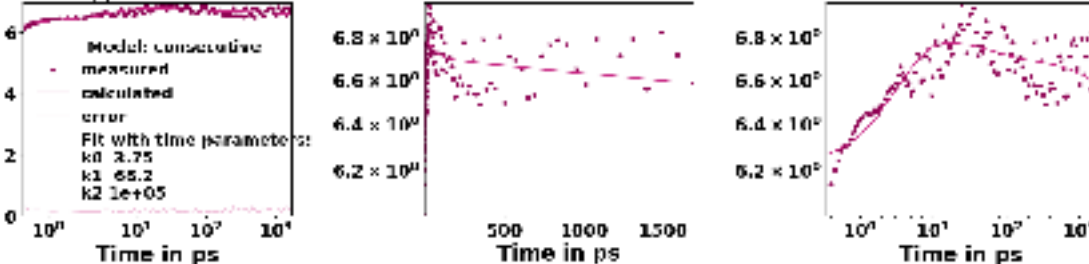


A Ru-cppz 400nm ACN:SIA



Fit Results:
Model Used: consecutive

The minimum error is:1.88165441e-02
The minimum R2-value is:9.99230905e-01

In Rates

	value	init_value	vary	min	max	expr
k0	0.267006	0.5	True	0.1	4	None
k1	0.014655	0.00666667	True	0.005	0.1	None
k2	1e-05	1e-05	False	0	inf	None
t0	0	0	False	-0.1	0.1	None
resolution	0.12	0.12	False	0.04	0.2	None

The rates converted to times with unit ps

	value	init_value	vary	min	max	expr
k0	3.74523	2	True	0.25	10	None
k1	68.2359	150	True	10	200	None
k2	100000	100000	False	0	inf	None

