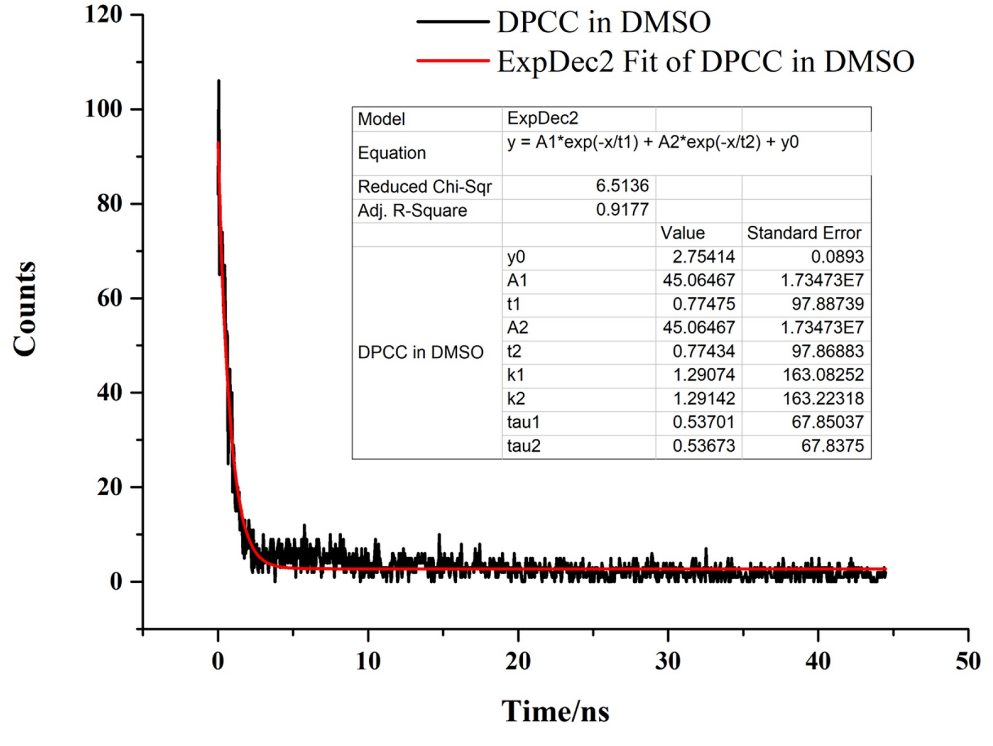
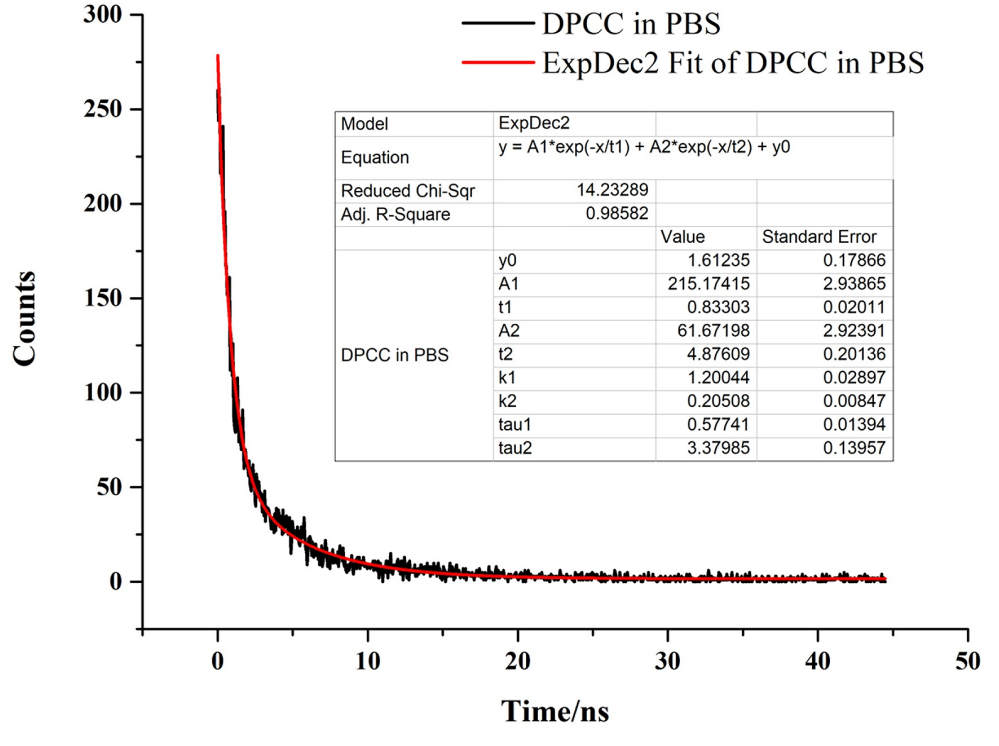
Electronic Supplementary Material (ESI) for New Journal of Chemistry.
This journal is © The Royal Society of Chemistry and the Centre National de la Recherche Scientifique 2022

A



Model	ExpDec2		
Equation	y = A1*exp(-x/t1) + A2*exp(-x/t2) + y0		
Reduced Chi-Sqr	6.5136		
Adj. R-Square	0.9177		
		Value	Standard Error
DPCC in DMSO	y0	2.75414	0.0893
	A1	45.06467	1.73473E7
	t1	0.77475	97.88739
	A2	45.06467	1.73473E7
	t2	0.77434	97.86883
	k1	1.29074	163.08252
	k2	1.29142	163.22318
	tau1	0.53701	67.85037
	tau2	0.53673	67.8375

B



Model	ExpDec2		
Equation	y = A1*exp(-x/t1) + A2*exp(-x/t2) + y0		
Reduced Chi-Sqr	14.23289		
Adj. R-Square	0.98582		
		Value	Standard Error
DPCC in PBS	y0	1.61235	0.17866
	A1	215.17415	2.93865
	t1	0.83303	0.02011
	A2	61.67198	2.92391
	t2	4.87609	0.20136
	k1	1.20044	0.02897
	k2	0.20508	0.00847
	tau1	0.57741	0.01394
	tau2	3.37985	0.13957