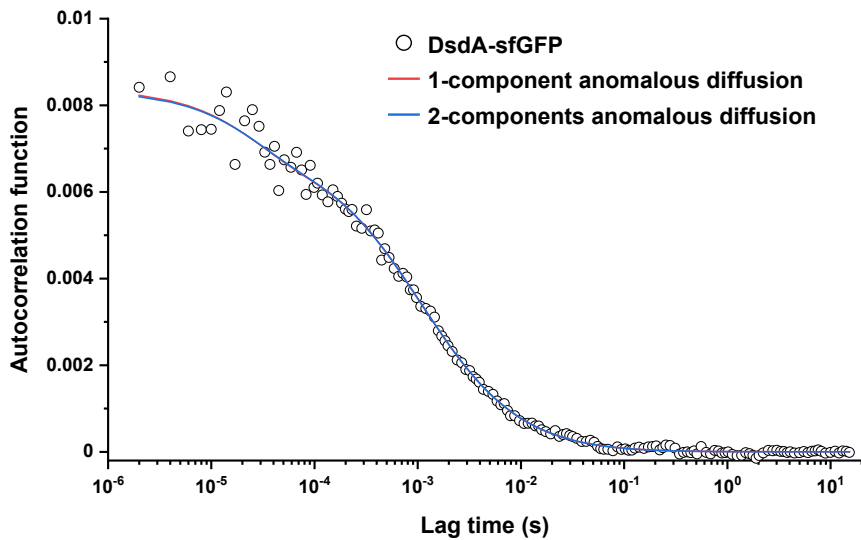


A



B

Model	$\tau_D$ ( $\mu$ s; avg. $\pm$ SE)	$\alpha$ (avg. $\pm$ SE)
1-component	$1017 \pm 53$	$0.89 \pm 0.01$
2-components	$1092 \pm 62$	$0.88 \pm 0.02$