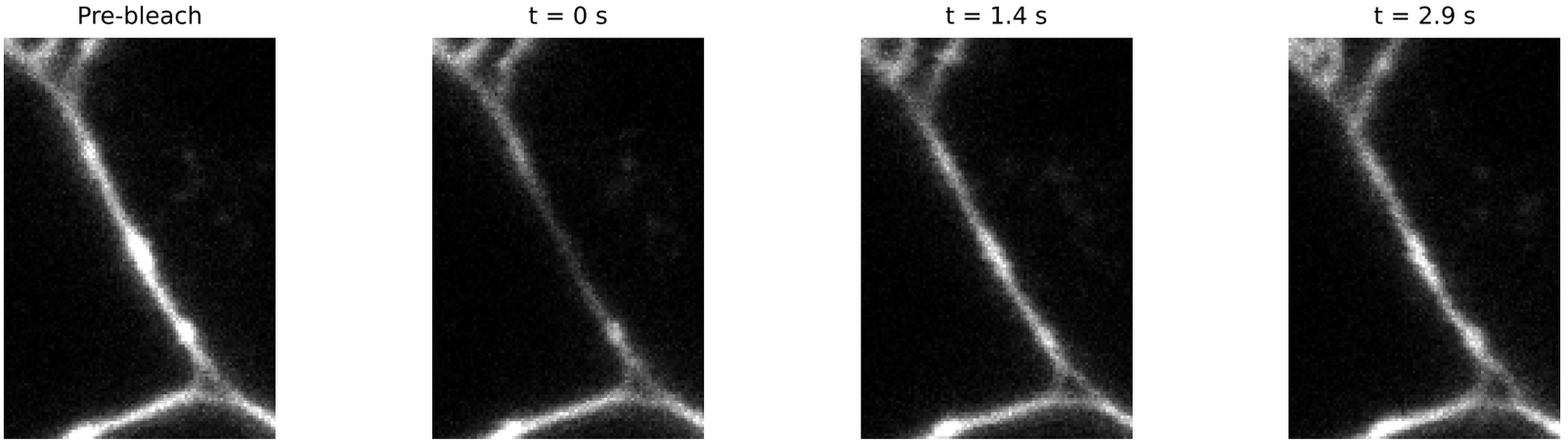
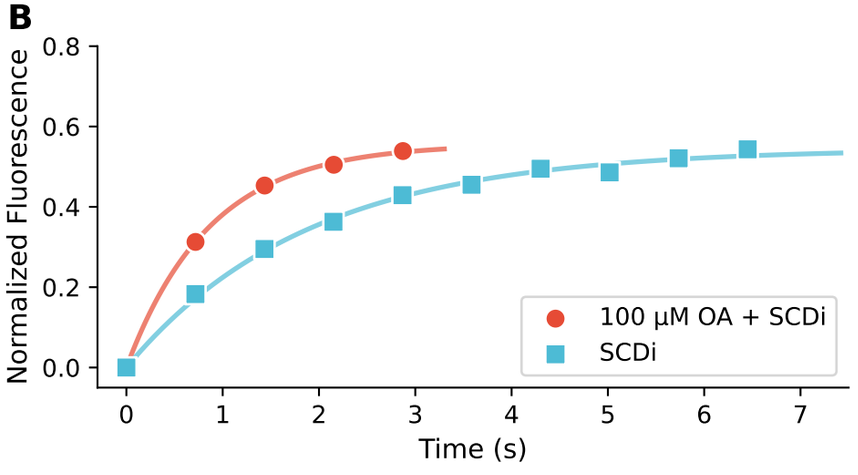
100 µM OA + SCDi

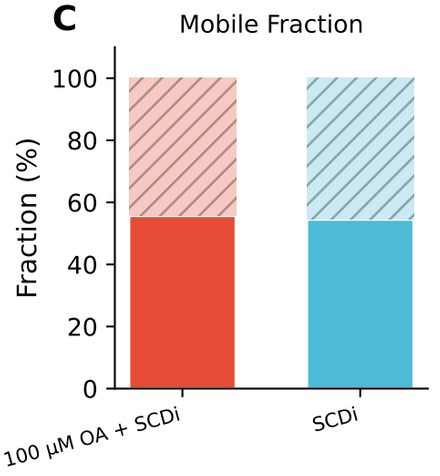
A



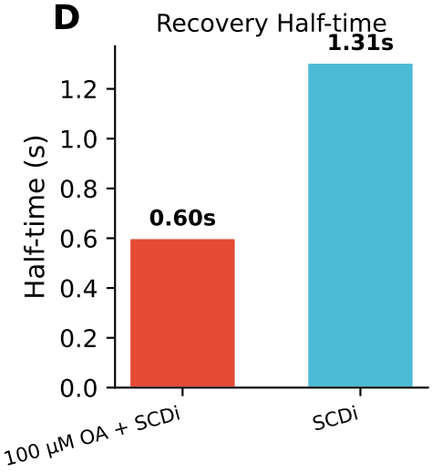
B



C



D



E

Parameter	100 µM OA + SCDi	SCDi	Units
Mobile Fraction	55.6	54.5	%
Immobile Fraction	44.4	45.5	%
Time Constant (τ)	0.867	1.884	s
Half-time (t½)	0.601	1.306	s
R^2	0.9998	0.9962	

F

```
Methods Summary:

• Normalization: Double normalization
• Curve fitting: Single exponential
  F(t) = Mf × (1 - e^(-t/τ))
• Half-time: t½ = τ × ln(2)
```