

Density (10^8 cells L^{-1})

FC
FE (SR OFF)

FC (SR OFF)
FE (SR ON, two boats)

FC (SR OFF)
FE (SR ON, one boat)

$k = -2.043 \times 10^8$
 $R^2 = 0.7522$, $p = 0.0011$

Time (d)

