RecB

A

Images of RecB spots + cell outlines

B

Lifetime on DNA (s) versus WT, ΔrecA, RecB1080

C

RecB recruitment rate (h^{-1}) versus WT, ΔrecA, RecB1080

Legend:
- WT
- ΔrecA
- RecB1080
- Ciprofloxacin
  - 0
  - 30 ng/mL
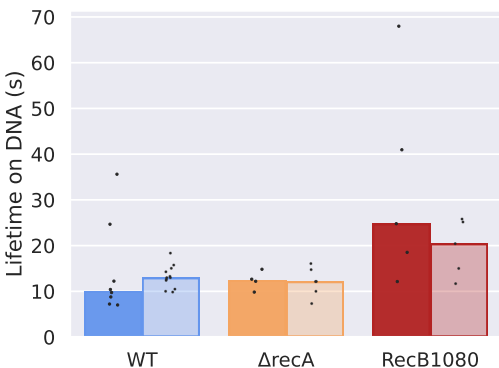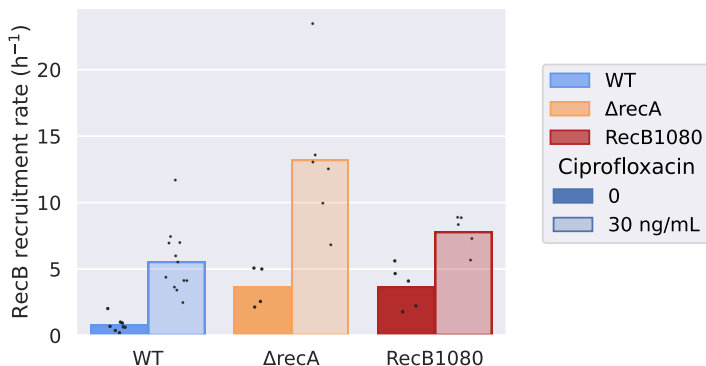
D

Overlay images of nucleoid + RecB spots + cell outlines

E

Probability distributions: WT | 0, ΔrecA | 0, RecB1080 | 0, WT | 30 ng/mL, ΔrecA | 30 ng/mL, RecB1080 | 30 ng/mL. X-axis: Distance from mid-cell (μm)