

Gaussian

Lognormal

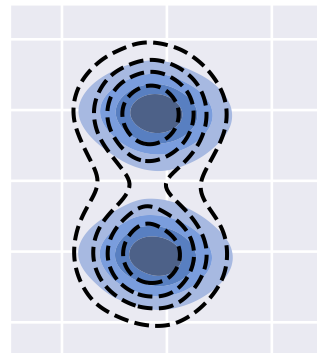
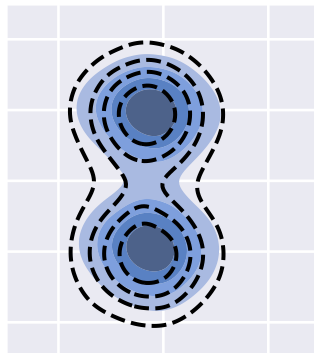
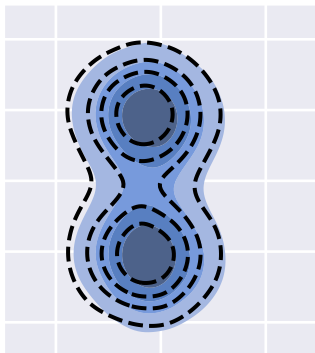
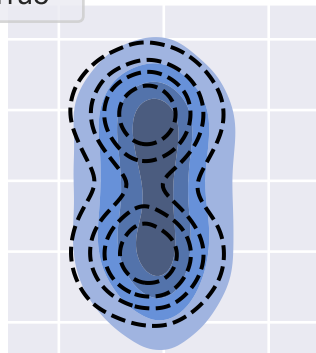
Gaussian mixture

Gaussian KDE

Lognormal KDE

Growth rate [L^3/T]

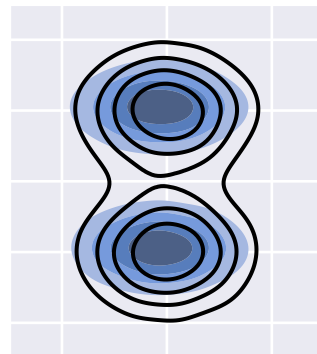
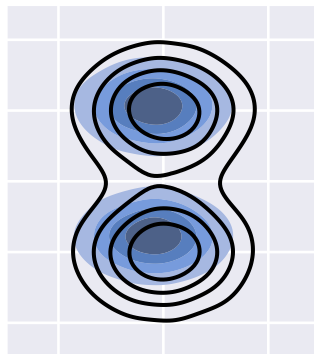
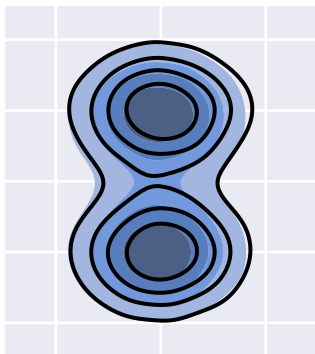
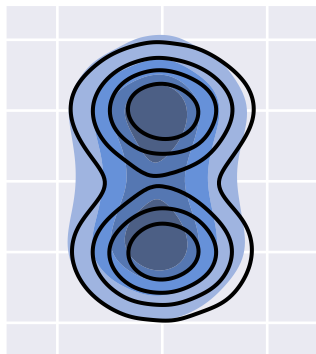
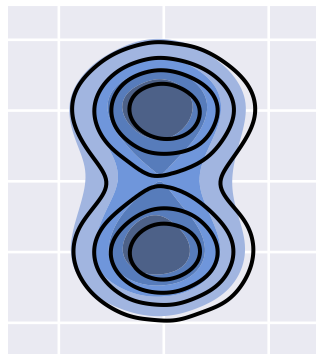
5
4
3
2
1



120 IDs

Growth rate [L^3/T]

5
4
3
2
1



3000 IDs

8 10 12

Initial volume [L^3]

8 10 12

Initial volume [L^3]

8 10 12

Initial volume [L^3]

8 10 12

Initial volume [L^3]

8 10 12

Initial volume [L^3]