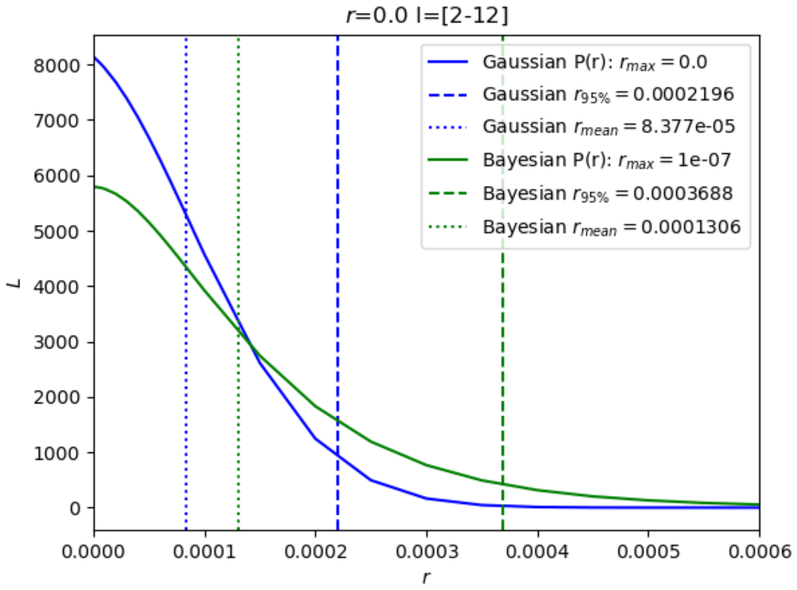
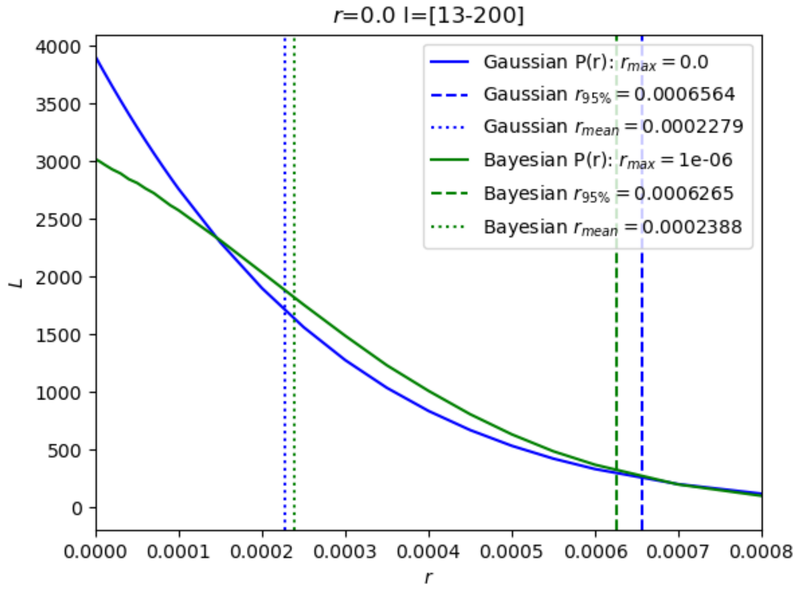
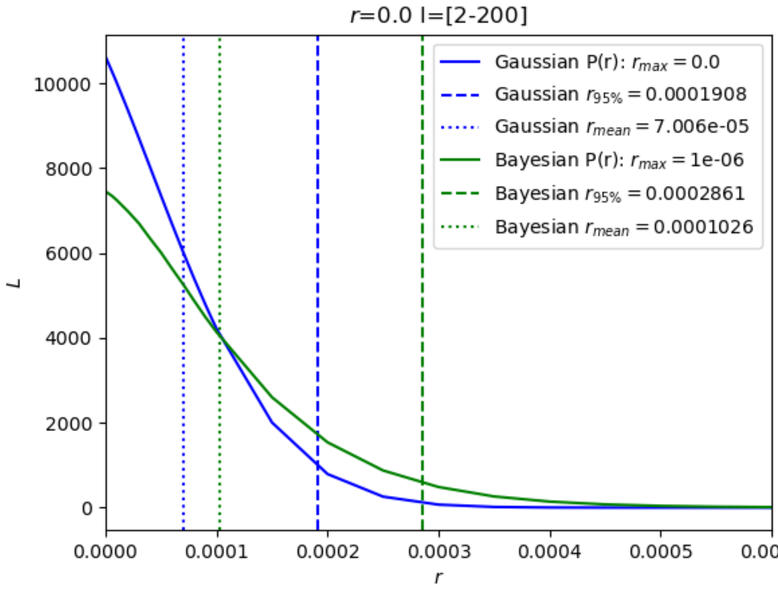
Matthew

2022 03 24


r=0.0 l=[2-12]
Gaussian P(r): $r_{max} = 0.0$
Gaussian $r_{95\%} = 0.0002196$
Gaussian $r_{mean} = 8.377e-05$
Bayesian P(r): $r_{max} = 1e-07$
Bayesian $r_{95\%} = 0.0003688$
Bayesian $r_{mean} = 0.0001306$
L
r


r=0.0 l=[13-200]
Gaussian P(r): $r_{max} = 0.0$
Gaussian $r_{95\%} = 0.0006564$
Gaussian $r_{mean} = 0.0002279$
Bayesian P(r): $r_{max} = 1e-06$
Bayesian $r_{95\%} = 0.0006265$
Bayesian $r_{mean} = 0.0002388$
L
r


r=0.0 l=[2-200]
Gaussian P(r): $r_{max} = 0.0$
Gaussian $r_{95\%} = 0.0001908$
Gaussian $r_{mean} = 7.006e-05$
Bayesian P(r): $r_{max} = 1e-06$
Bayesian $r_{95\%} = 0.0002861$
Bayesian $r_{mean} = 0.0001026$
L
r