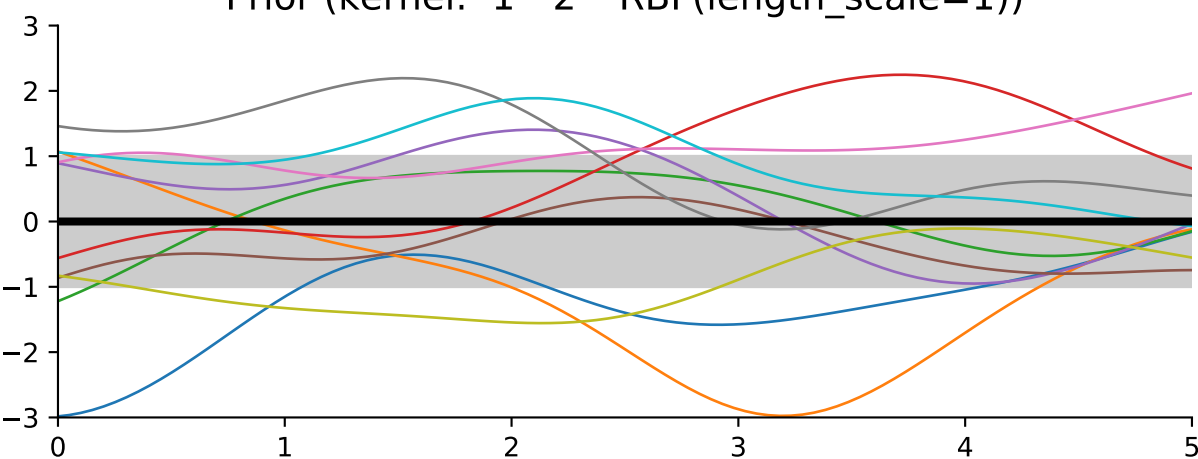
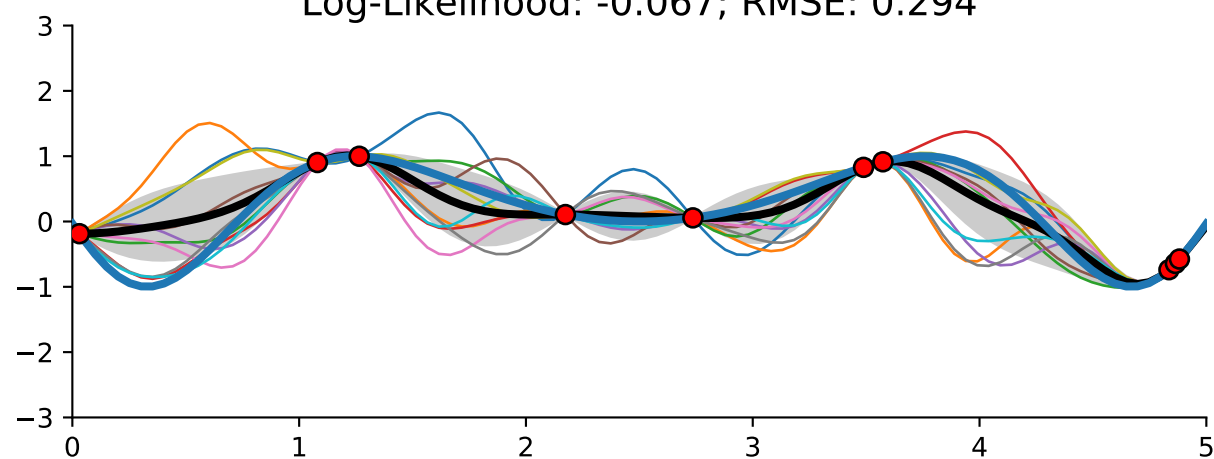


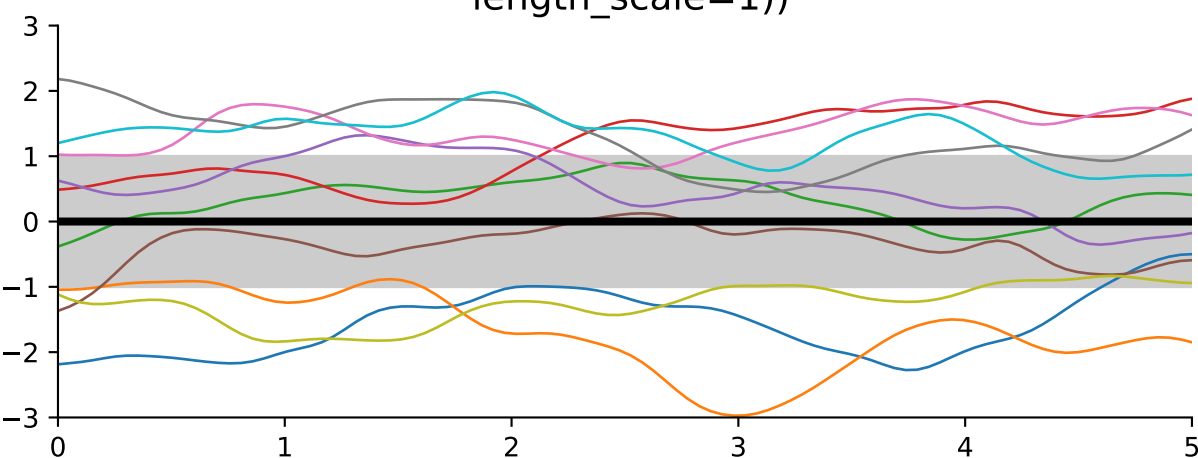
Prior (kernel: $1^{**2} * \text{RBF}(\text{length_scale}=1)$)



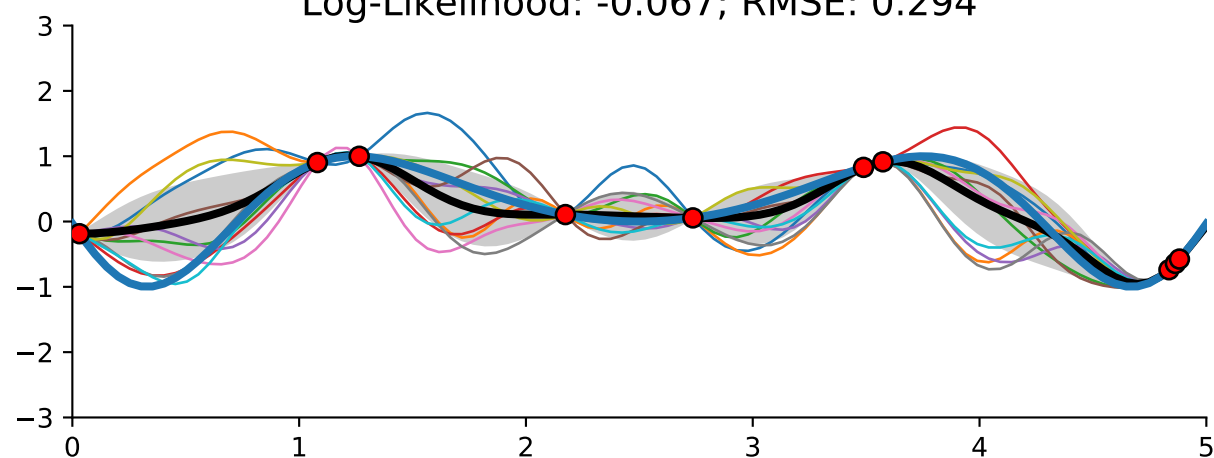
Posterior (kernel: $0.594^{**2} * \text{RBF}(\text{length_scale}=0.279)$)
Log-Likelihood: -0.067; RMSE: 0.294



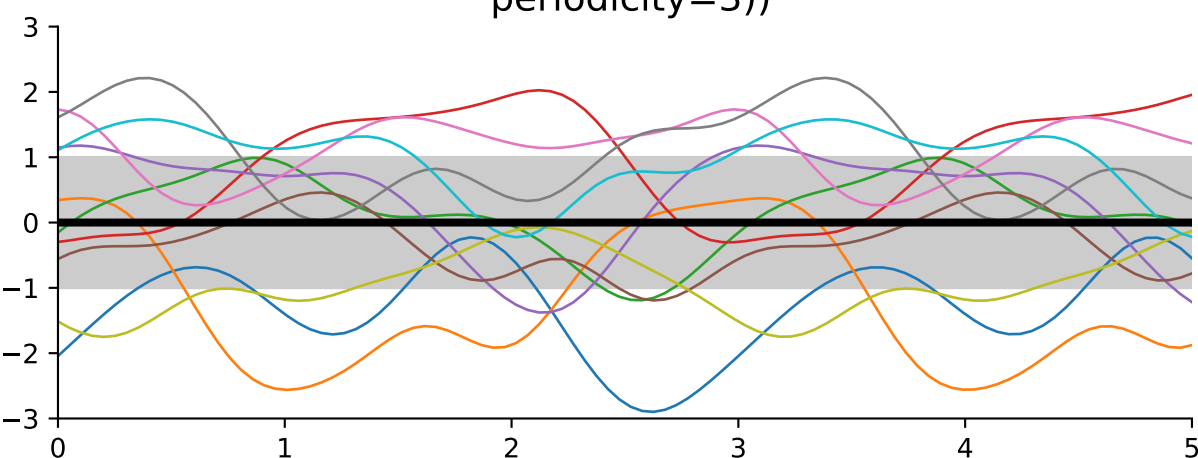
Prior (kernel: $1^{**2} * \text{RationalQuadratic}(\alpha=0.1, \text{length_scale}=1)$)



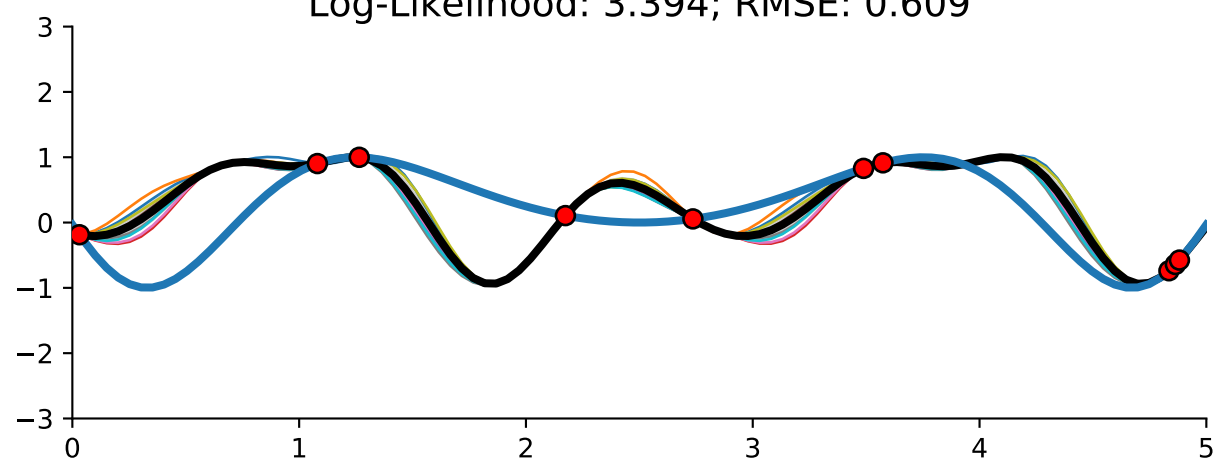
Posterior (kernel: $0.594^{**2} * \text{RationalQuadratic}(\alpha=1e+05, \text{length_scale}=0.279)$)
Log-Likelihood: -0.067; RMSE: 0.294



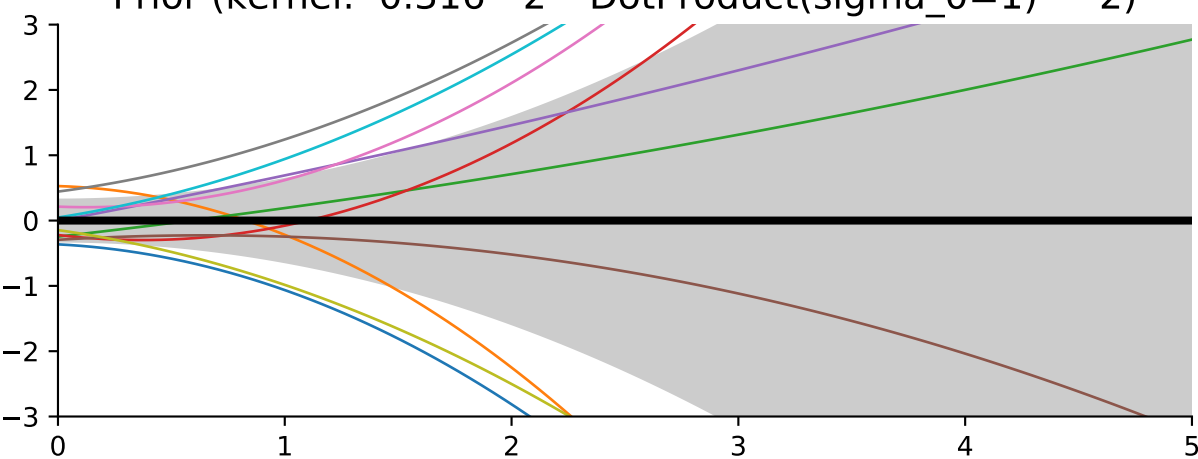
Prior (kernel: $1^{**2} * \text{ExpSineSquared}(\text{length_scale}=1, \text{periodicity}=3)$)



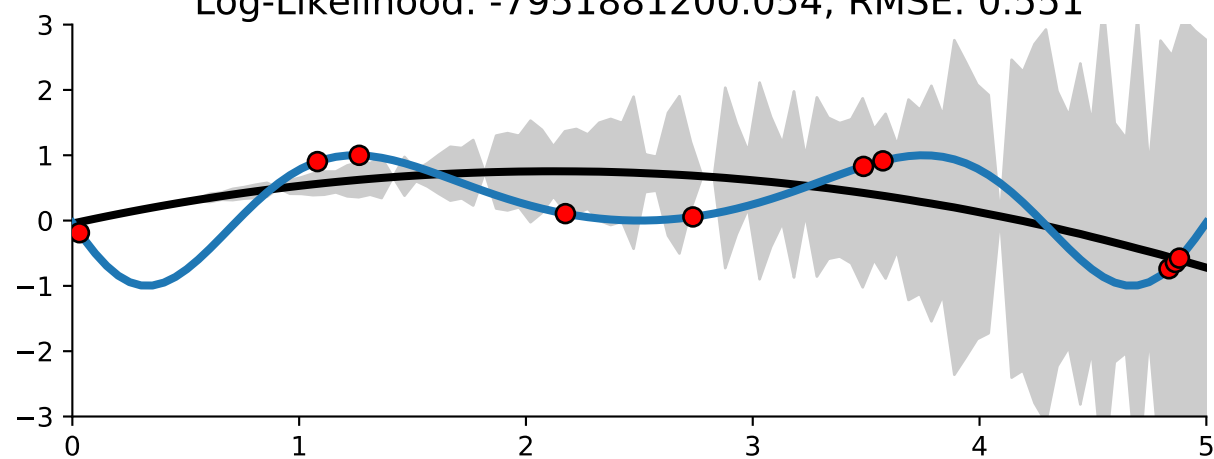
Posterior (kernel: $0.799^{**2} * \text{ExpSineSquared}(\text{length_scale}=0.791, \text{periodicity}=2.87)$)
Log-Likelihood: 3.394; RMSE: 0.609



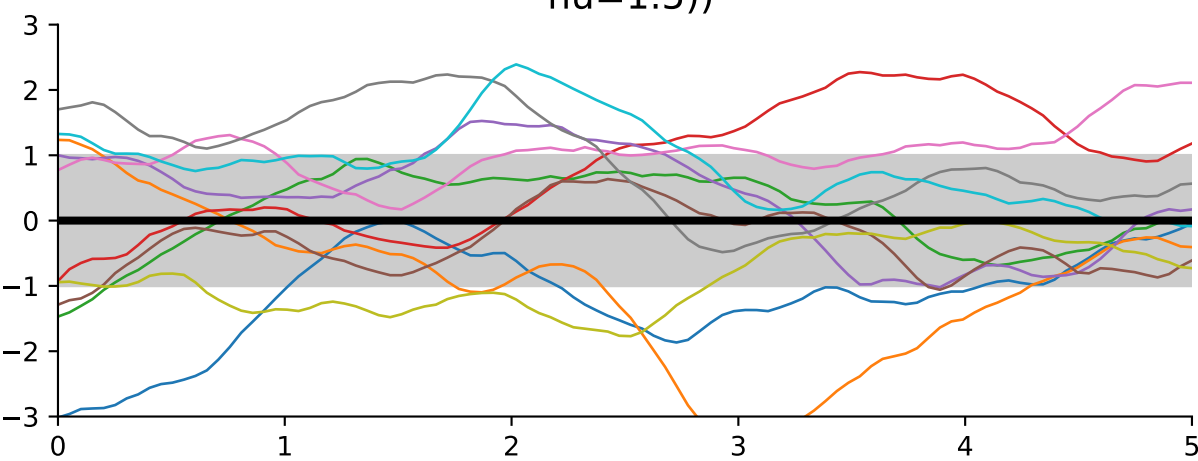
Prior (kernel: $0.316^{**2} * \text{DotProduct}(\sigma_0=1) ** 2$)



Posterior (kernel: $2.06^{**2} * \text{DotProduct}(\sigma_0=0.14) ** 2$)
Log-Likelihood: -7951881200.054; RMSE: 0.551



Prior (kernel: $1^{**2} * \text{Matern}(\text{length_scale}=1, \nu=1.5)$)



Posterior (kernel: $0.609^{**2} * \text{Matern}(\text{length_scale}=0.484, \nu=1.5)$)
Log-Likelihood: -1.185; RMSE: 0.320

