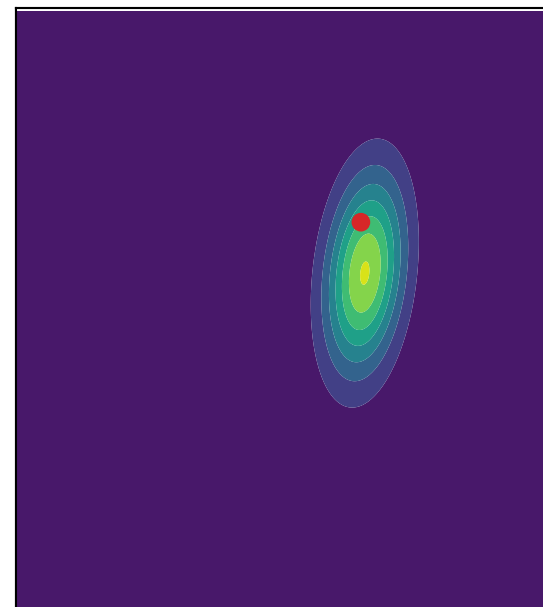
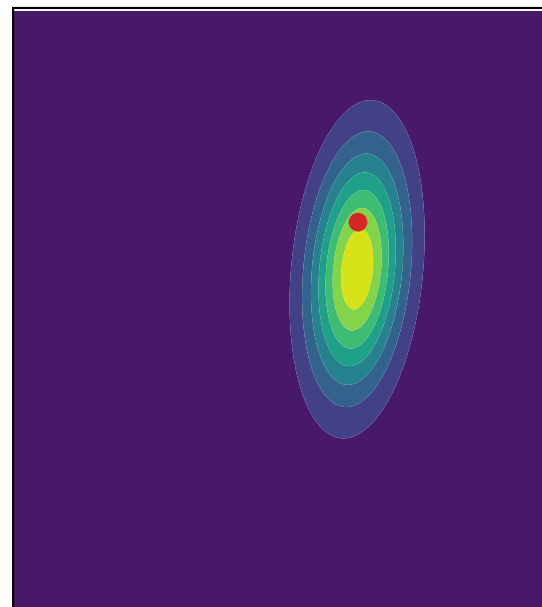
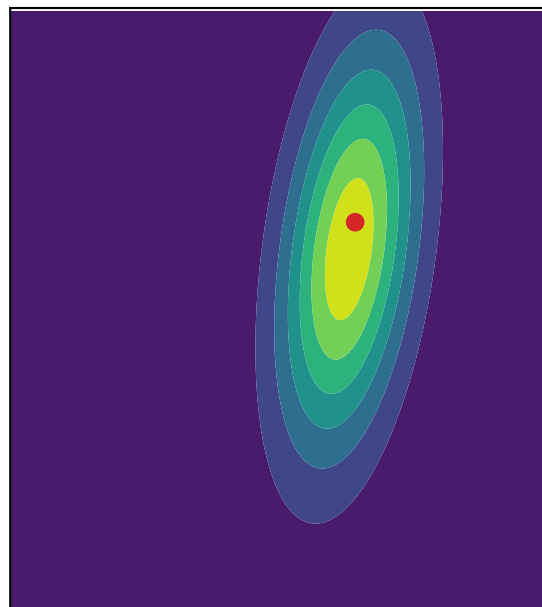
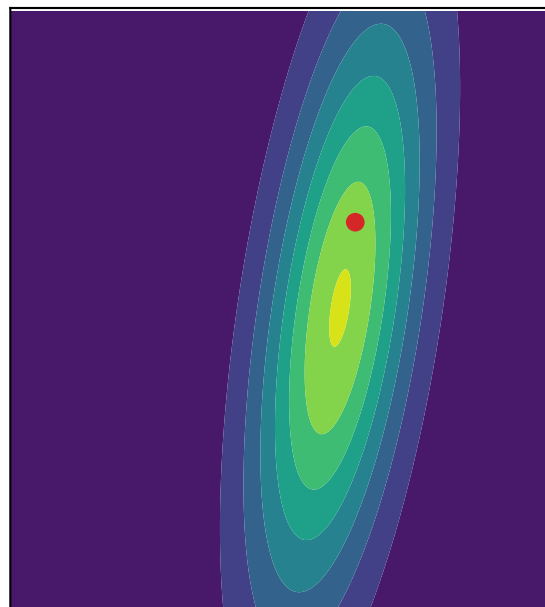
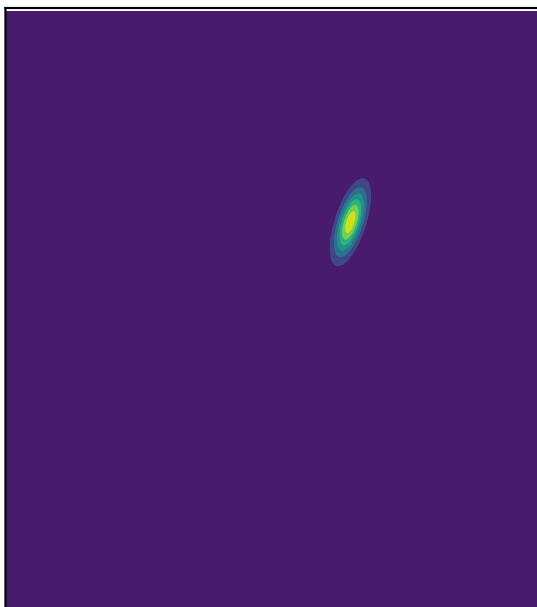
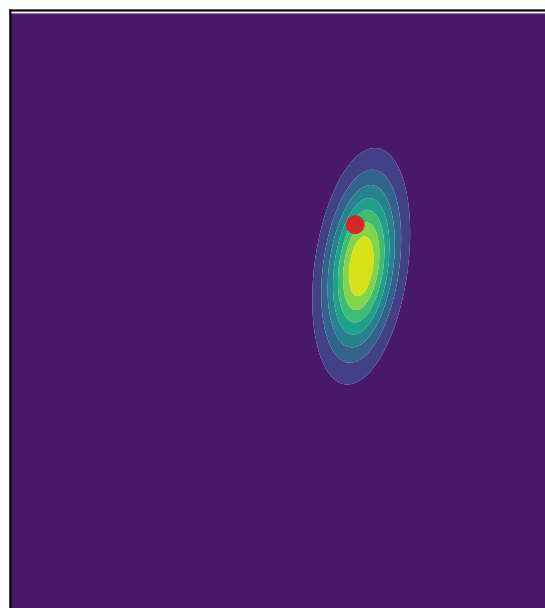
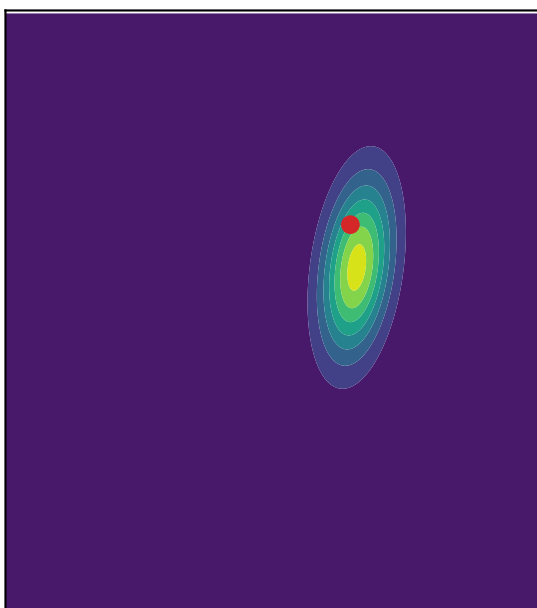


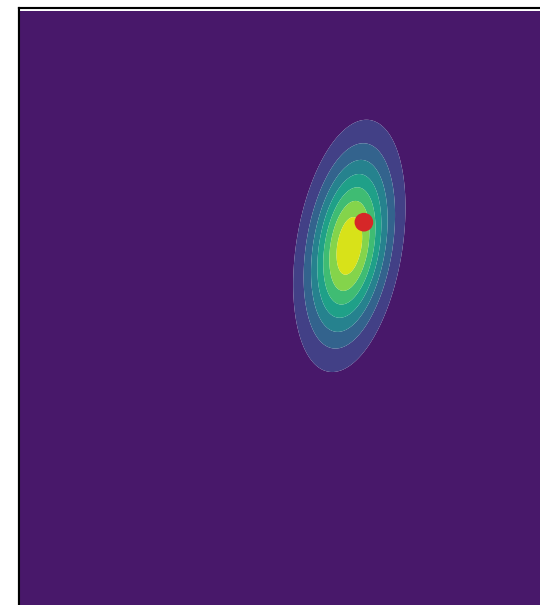
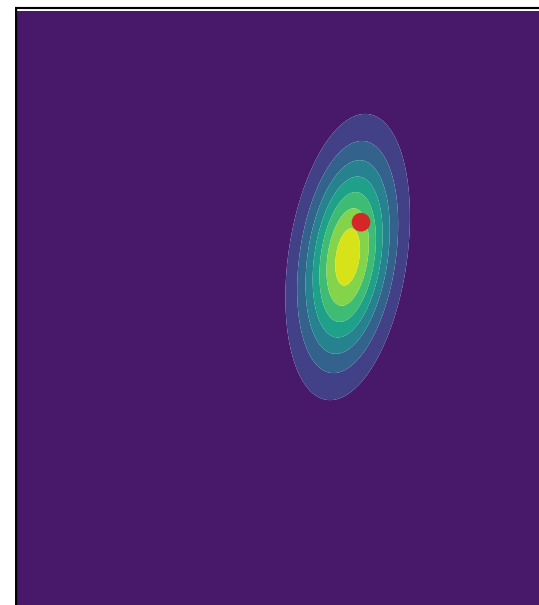
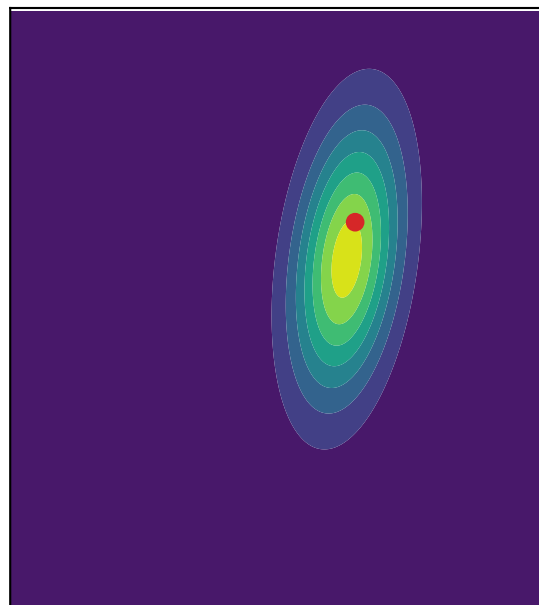
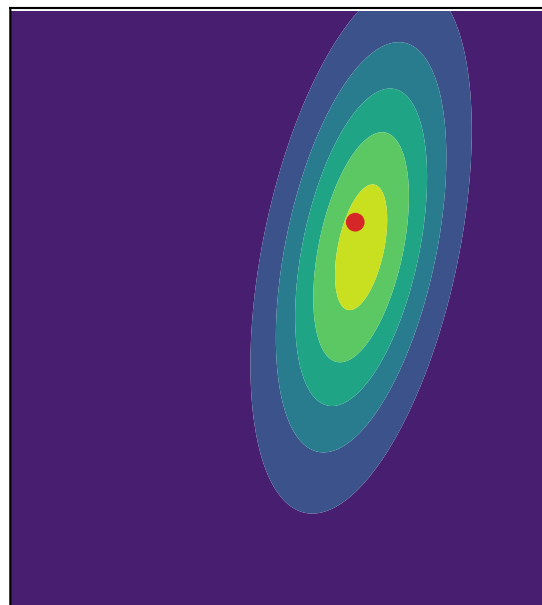
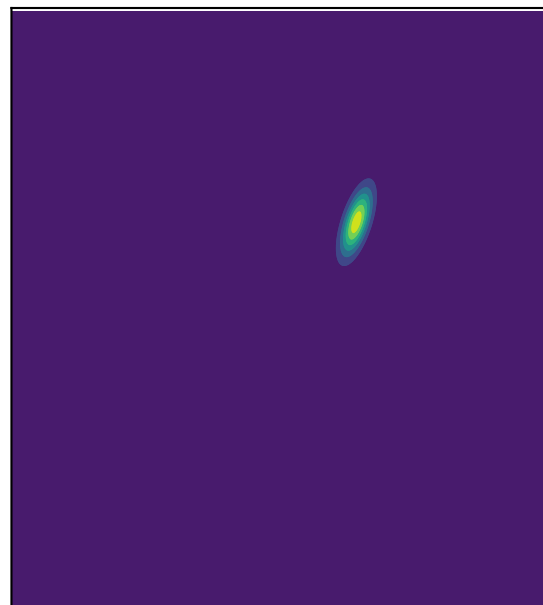
MCMC (true)



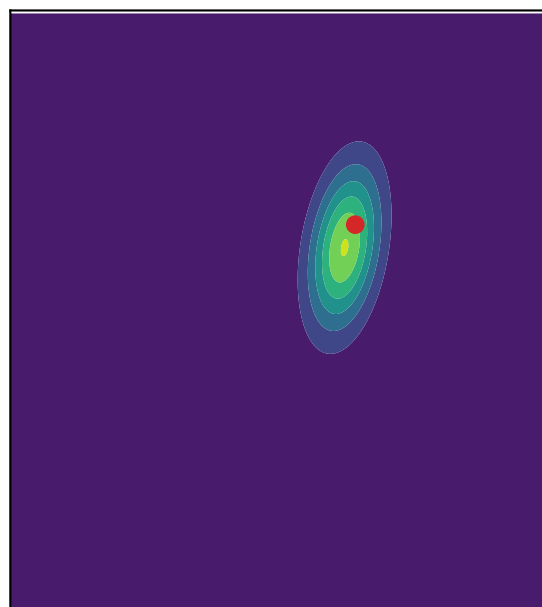
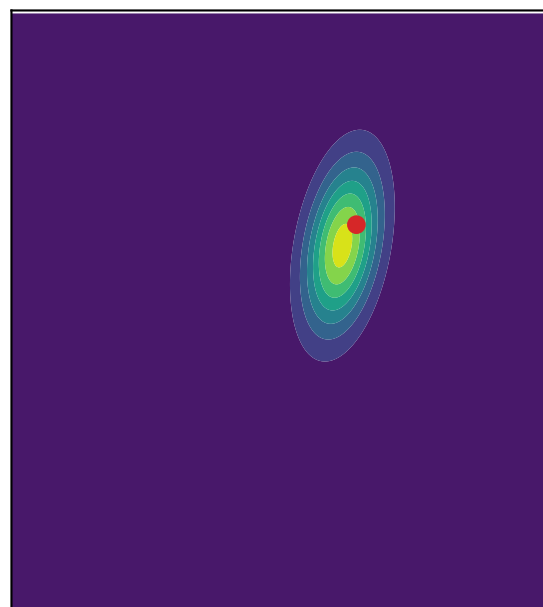
Gaussian fit



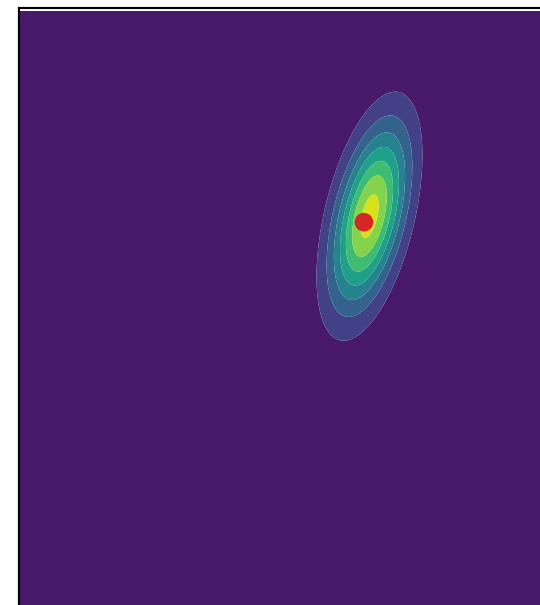
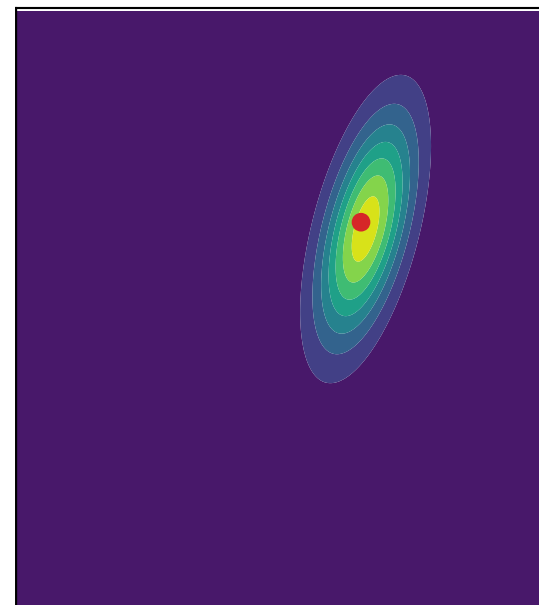
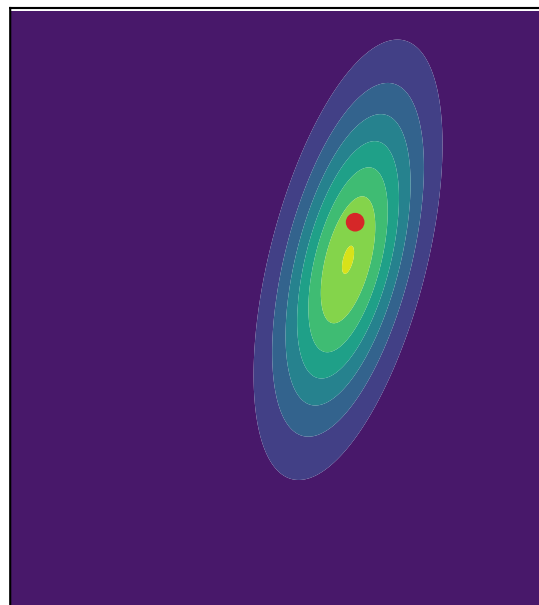
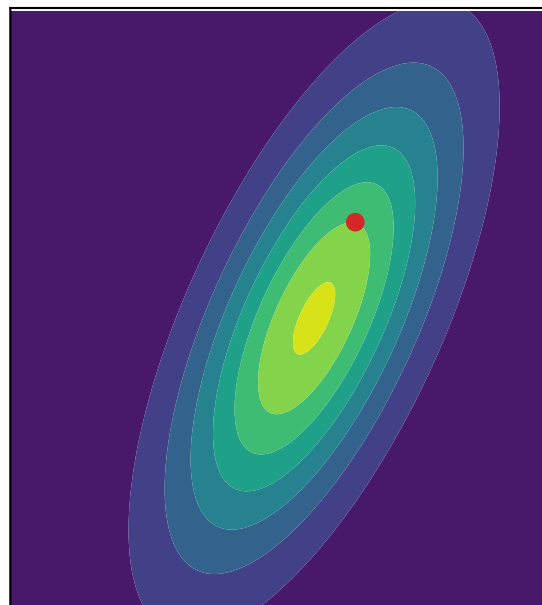
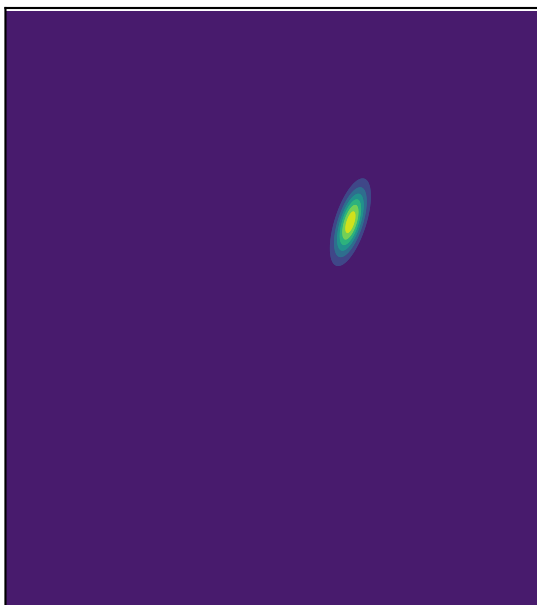
MCMC (true)



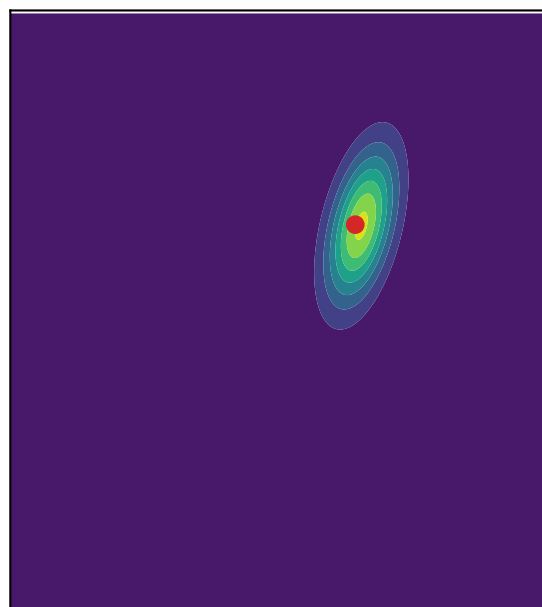
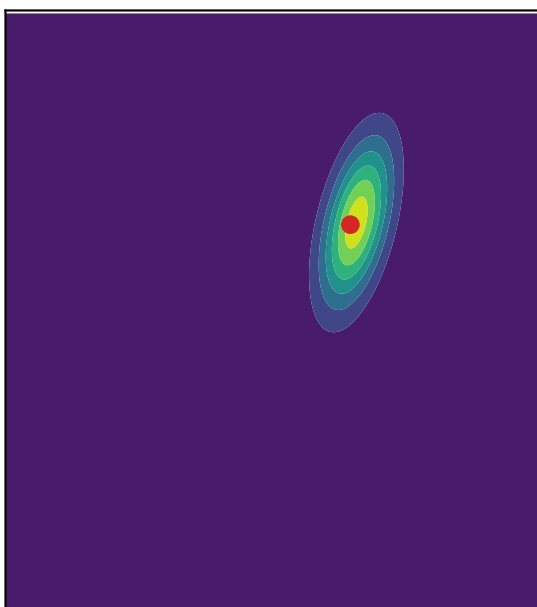
Gaussian fit



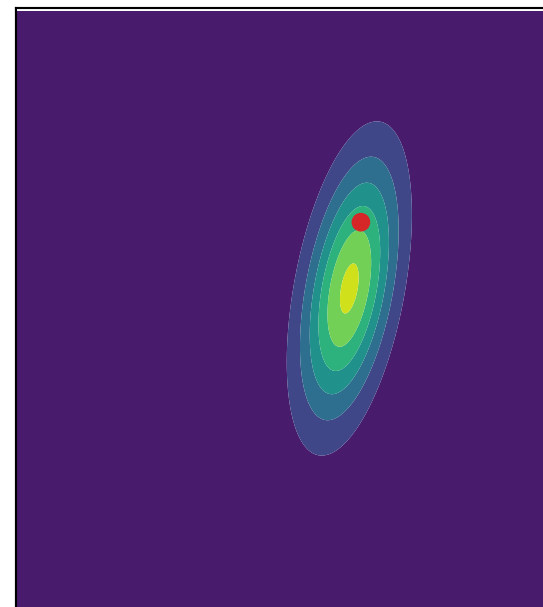
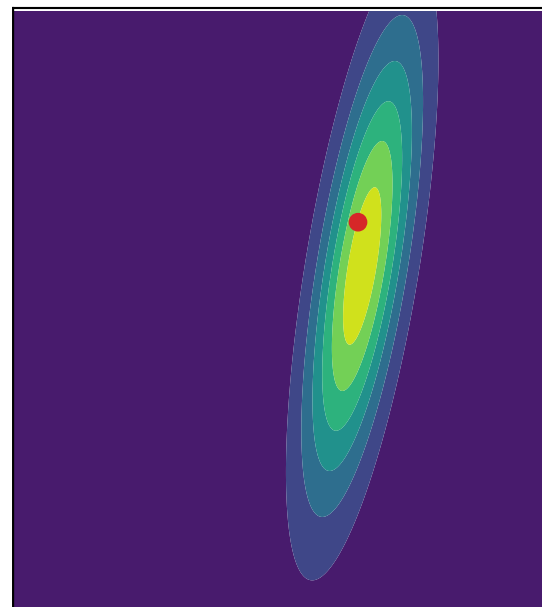
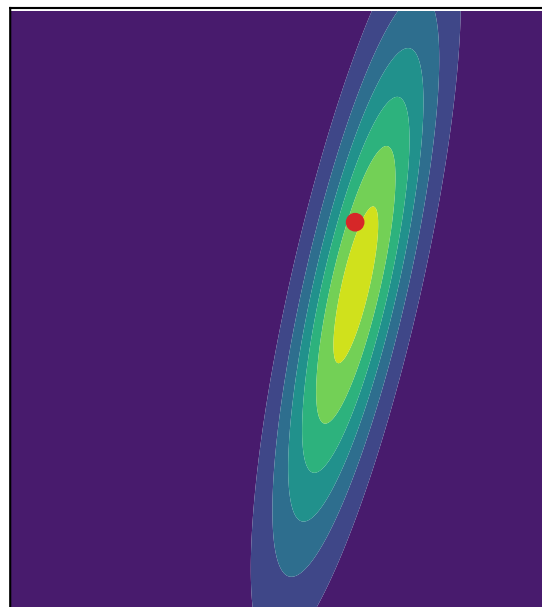
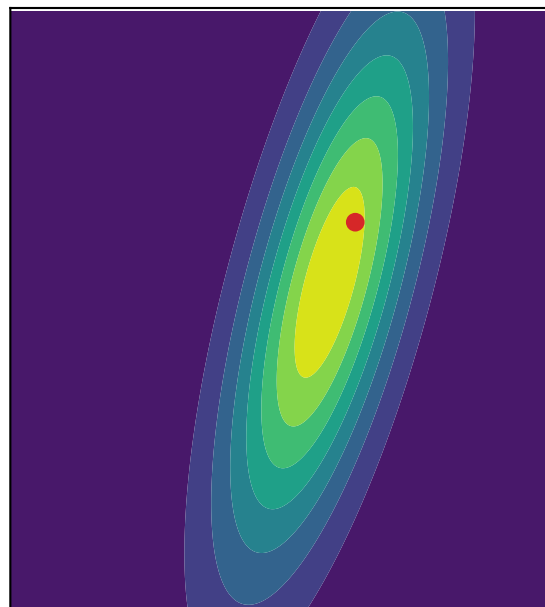
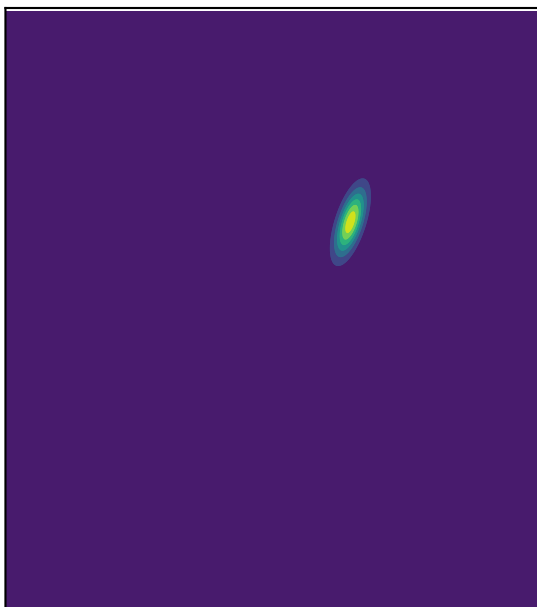
MCMC (true)



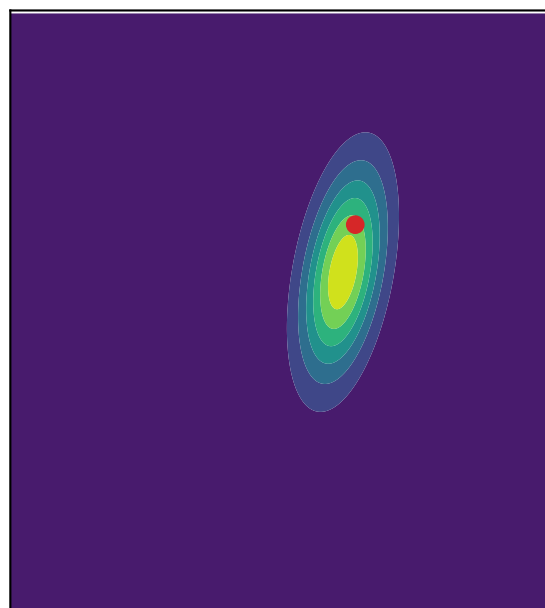
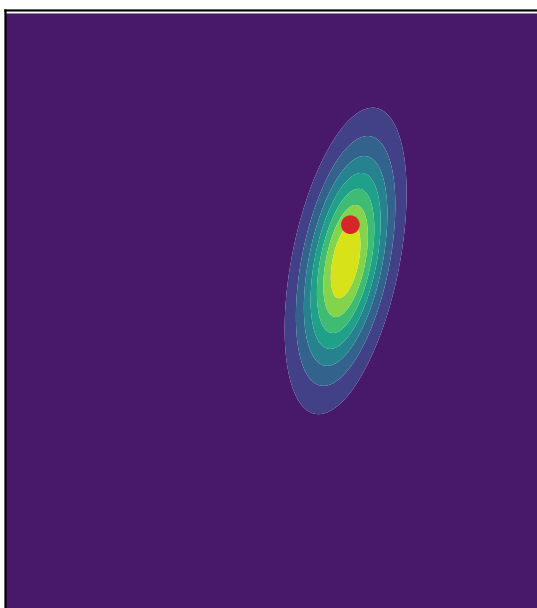
Gaussian fit



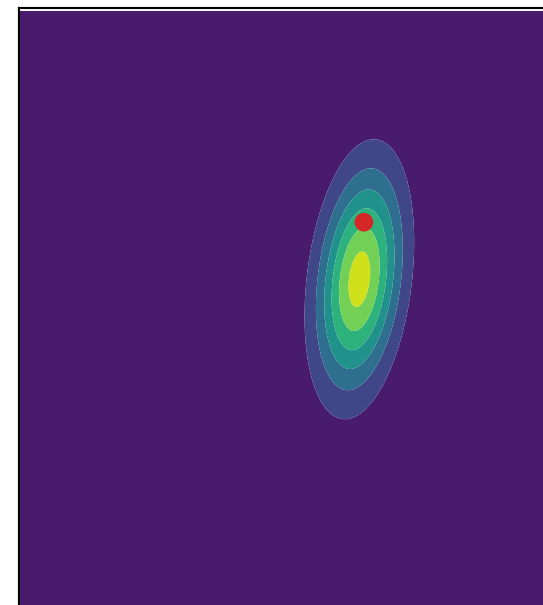
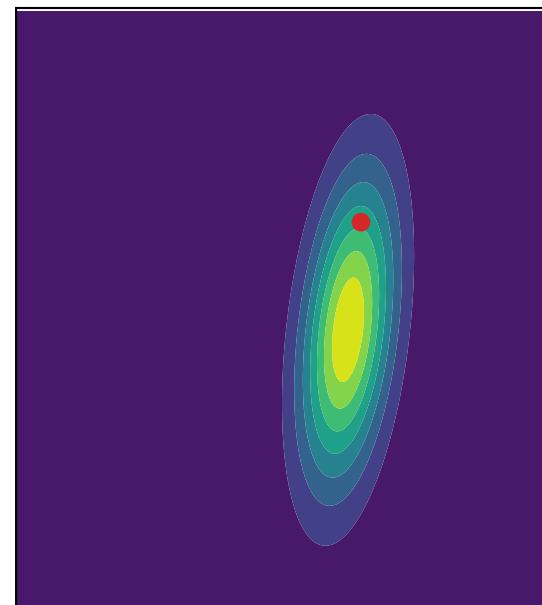
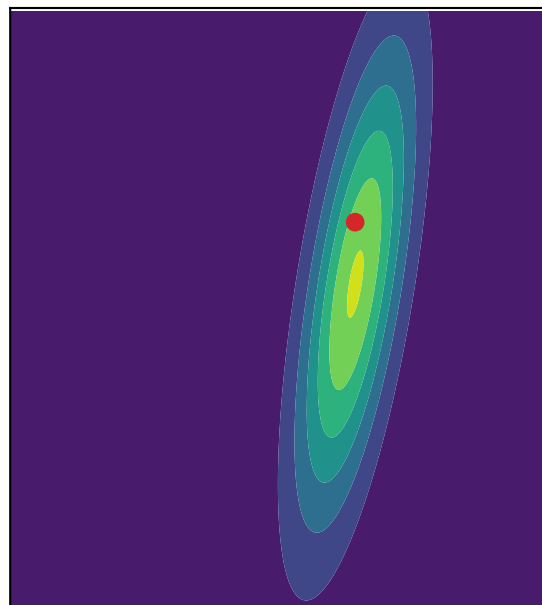
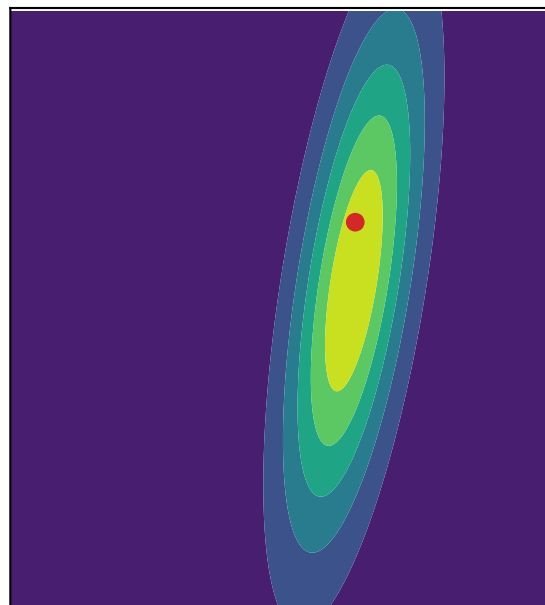
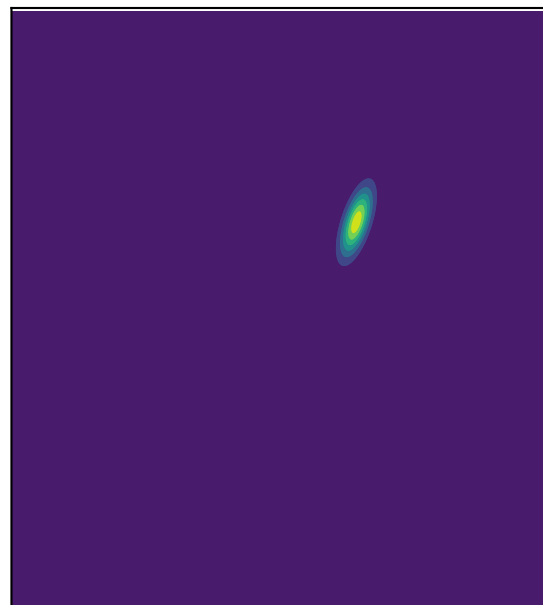
MCMC (true)



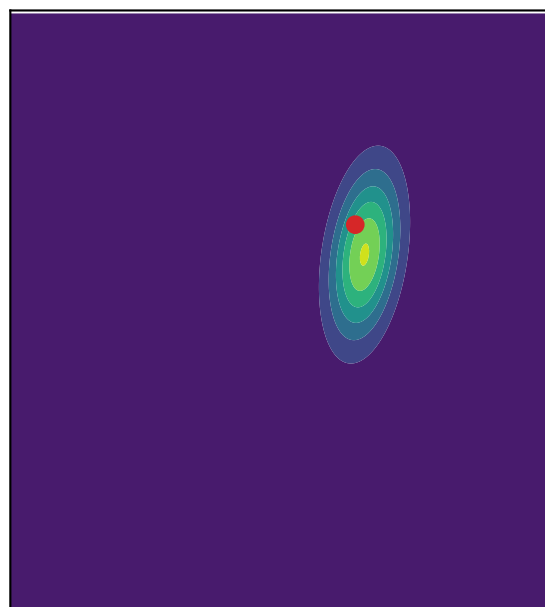
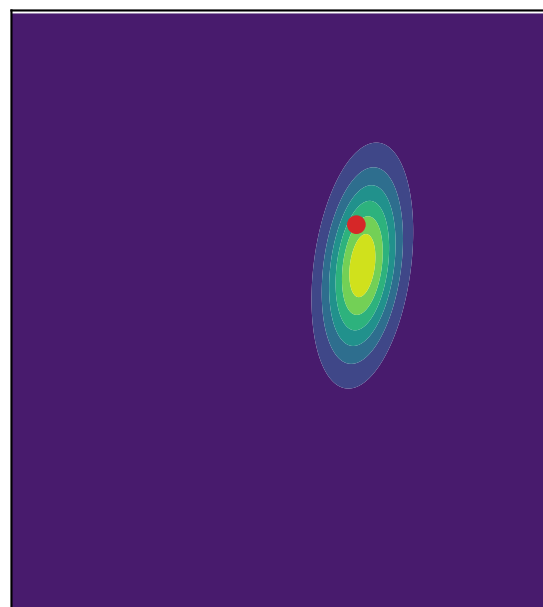
Gaussian fit



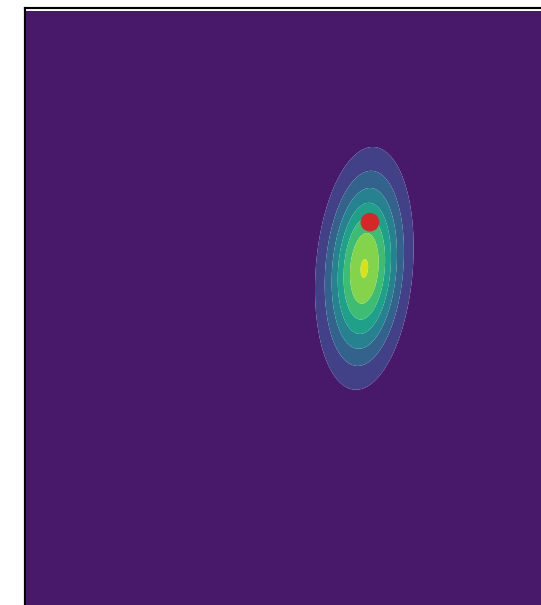
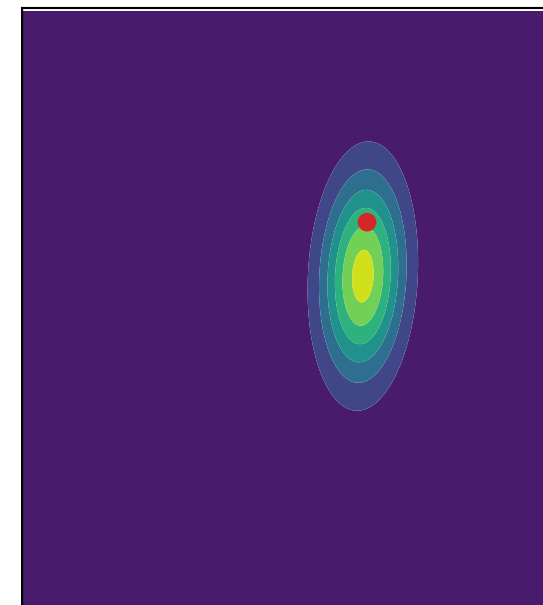
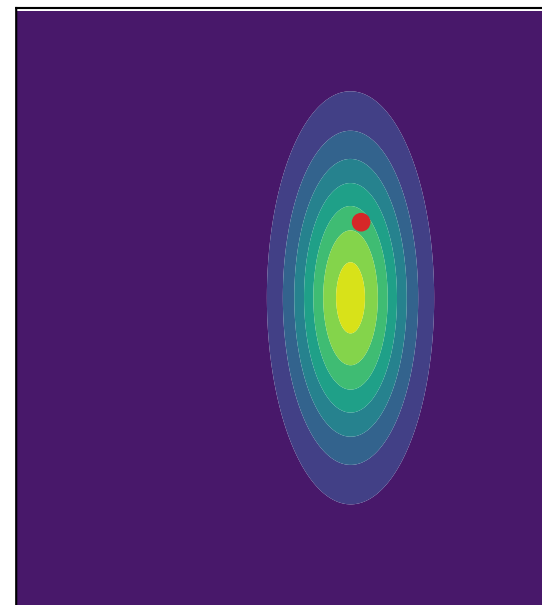
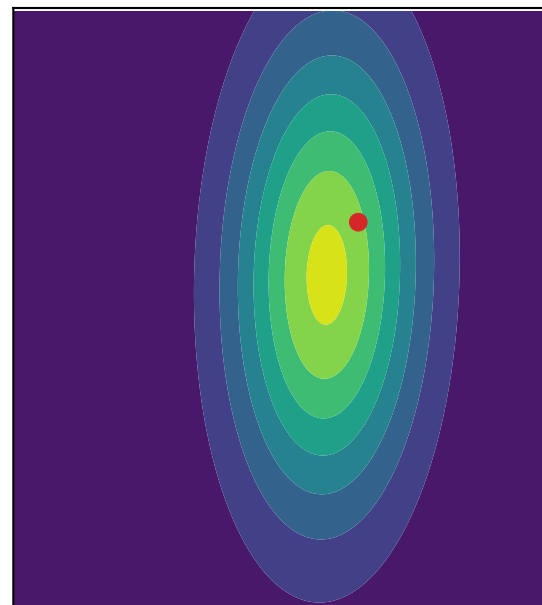
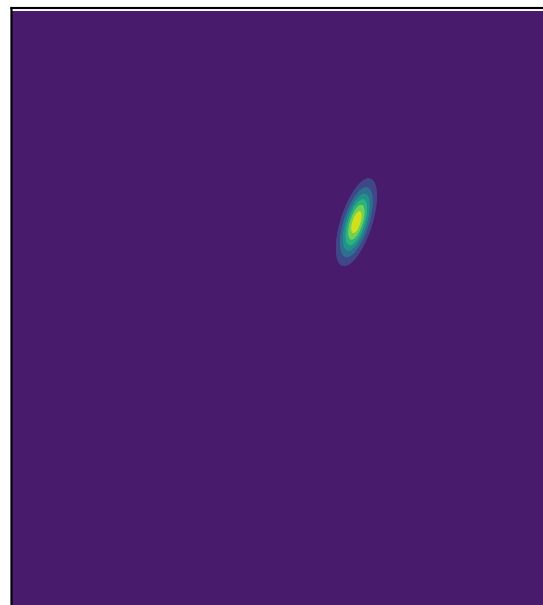
MCMC (true)



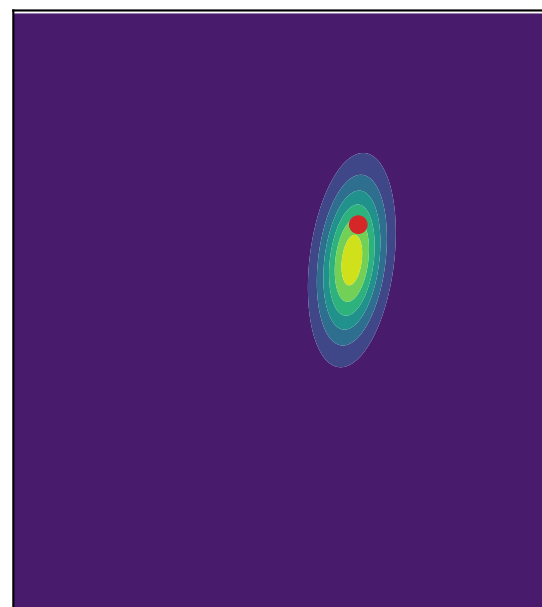
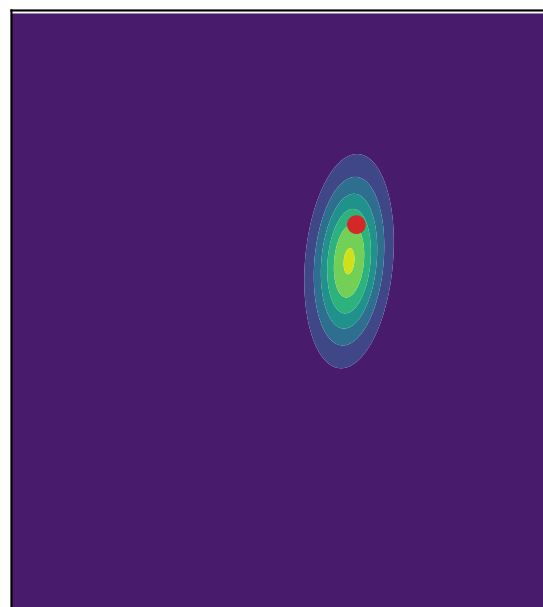
Gaussian fit



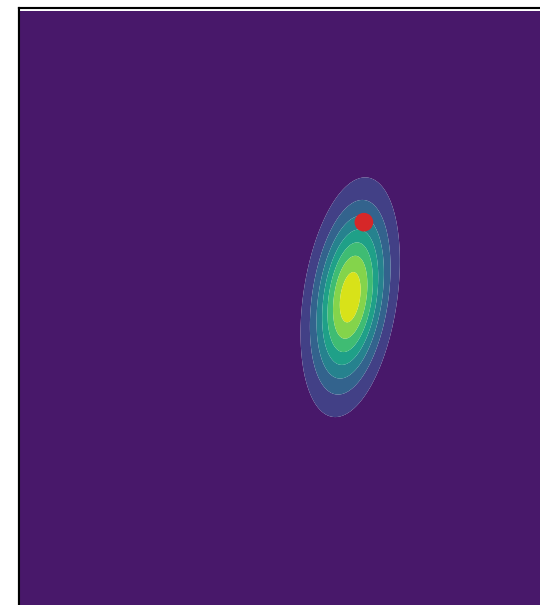
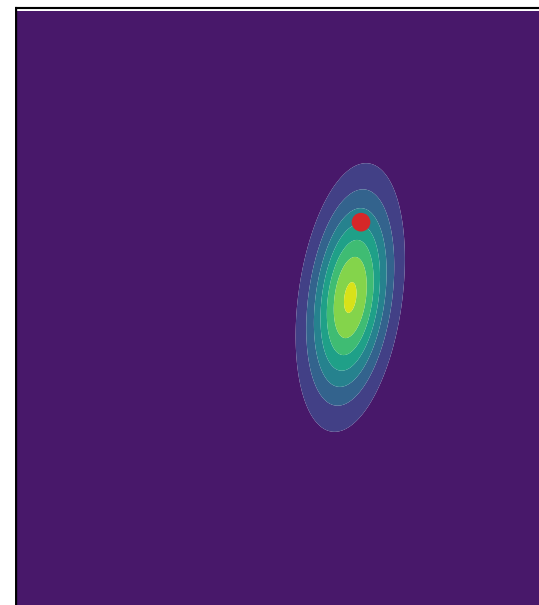
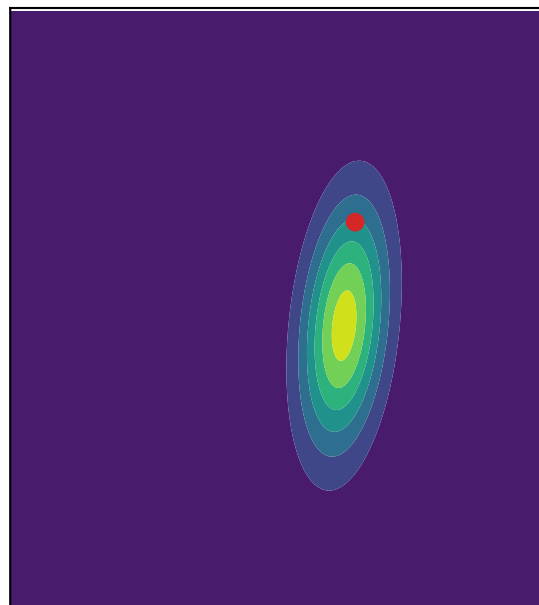
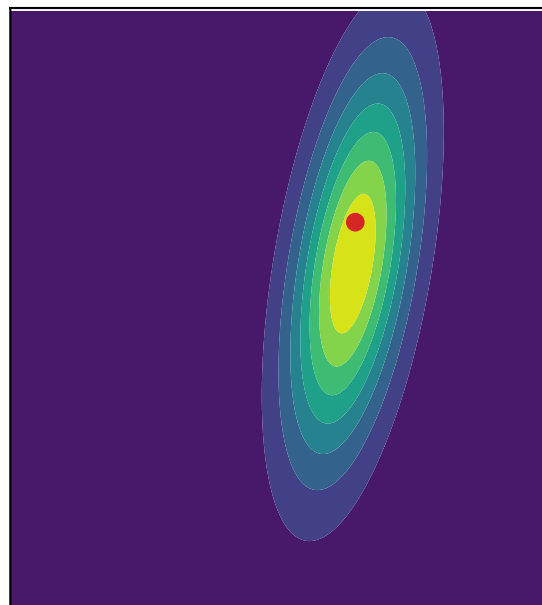
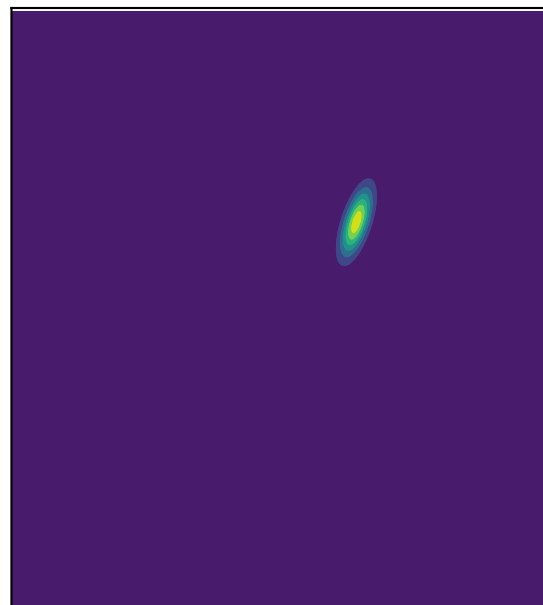
MCMC (true)



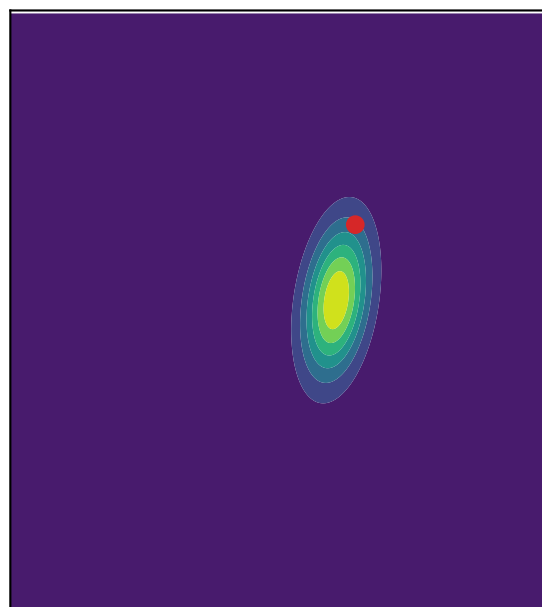
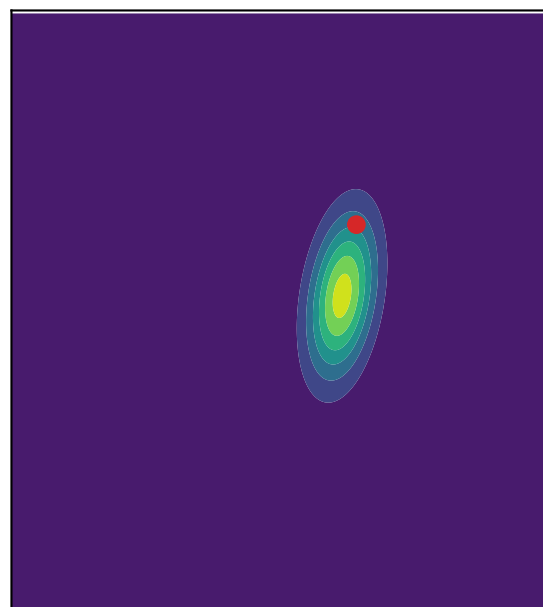
Gaussian fit



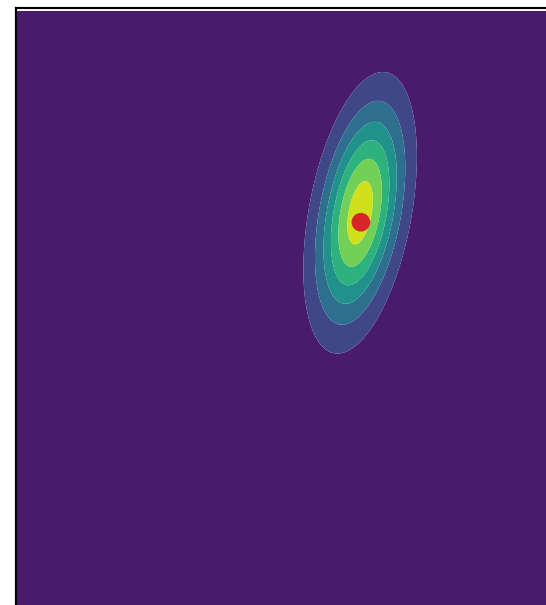
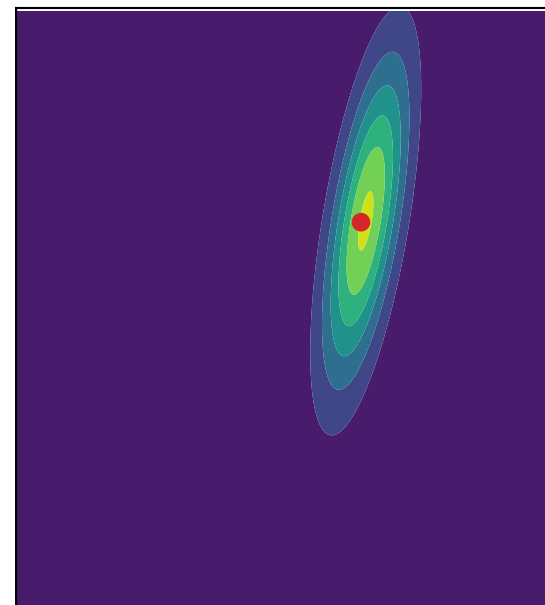
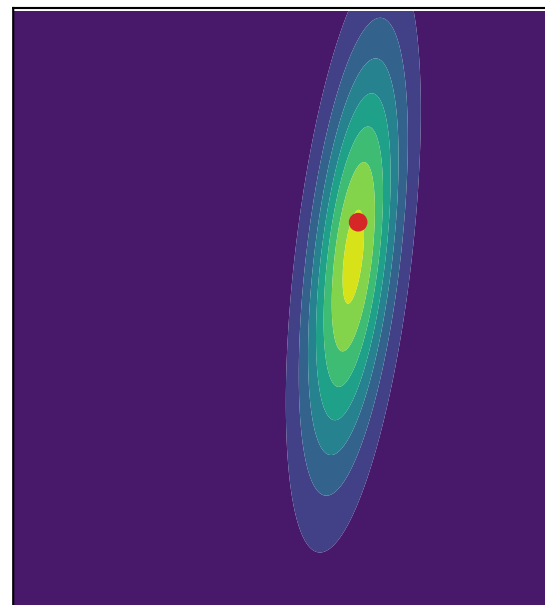
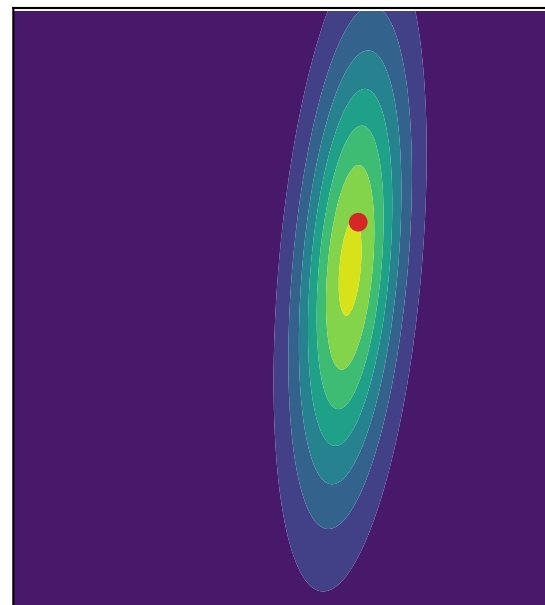
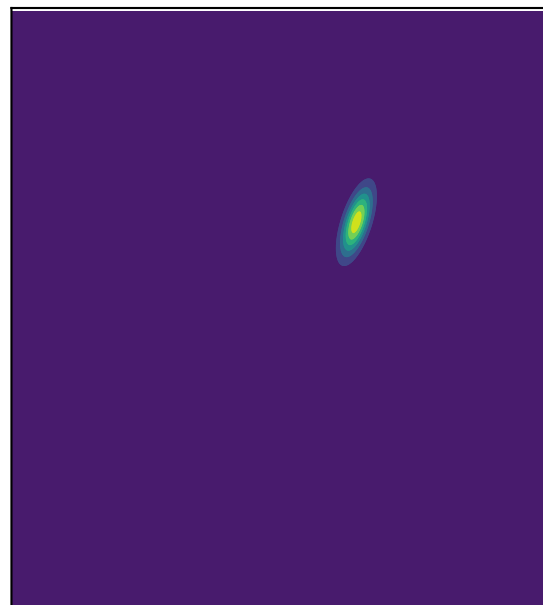
MCMC (true)



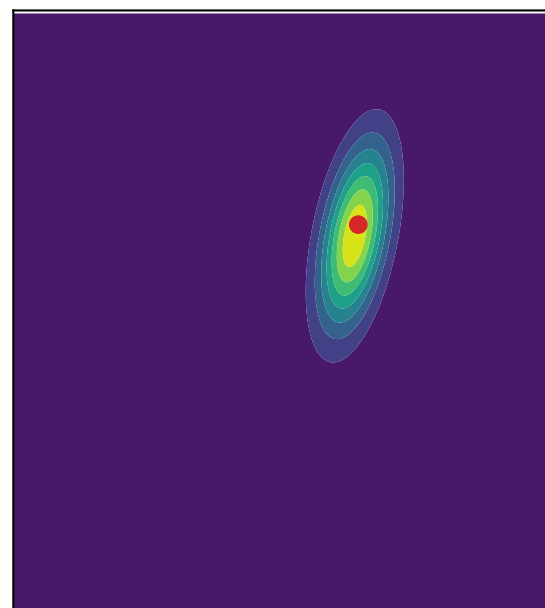
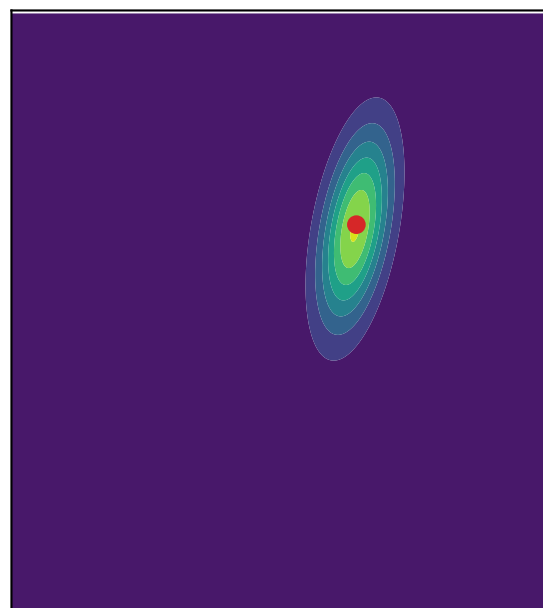
Gaussian fit



MCMC (true)

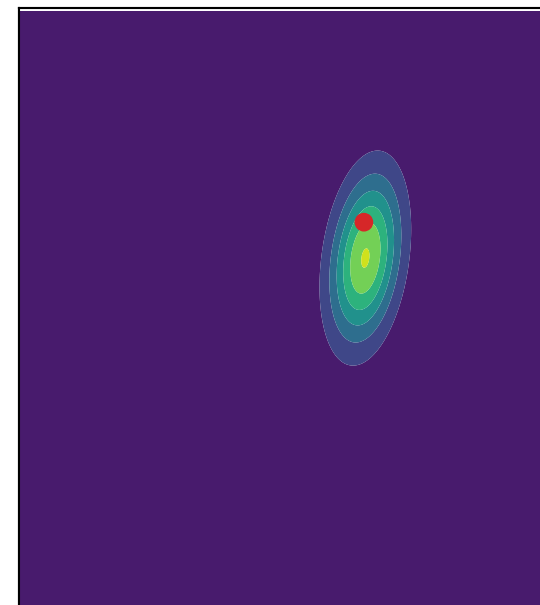
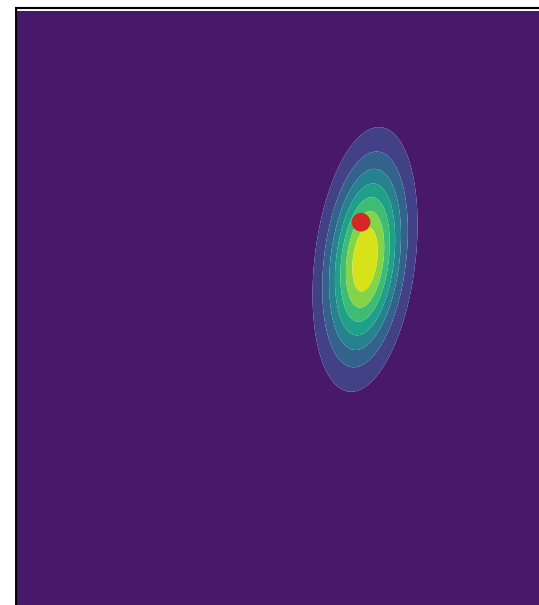
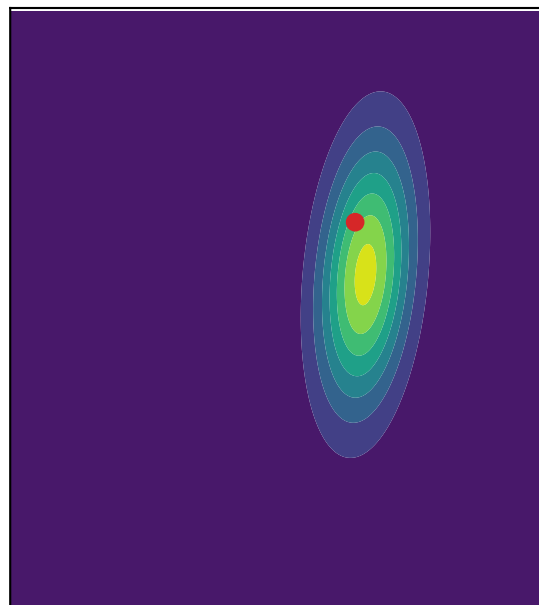
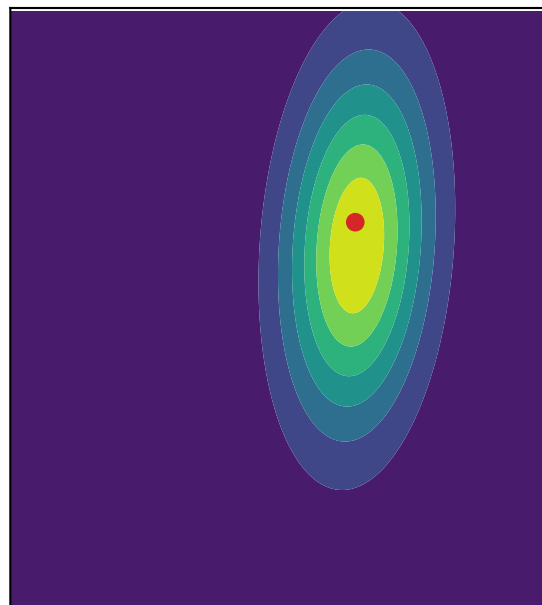
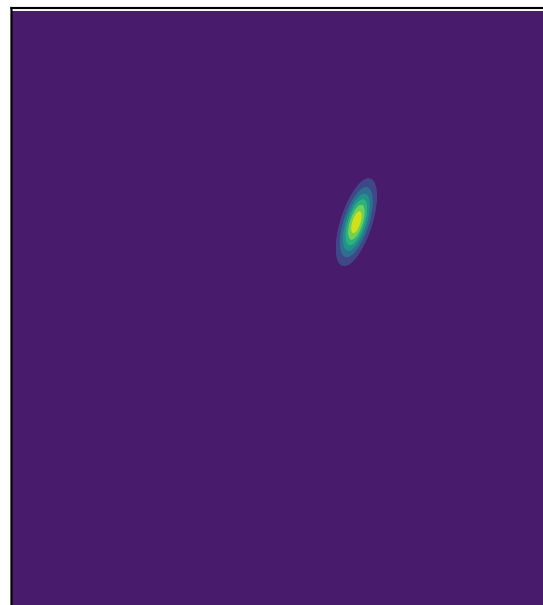


Gaussian fit

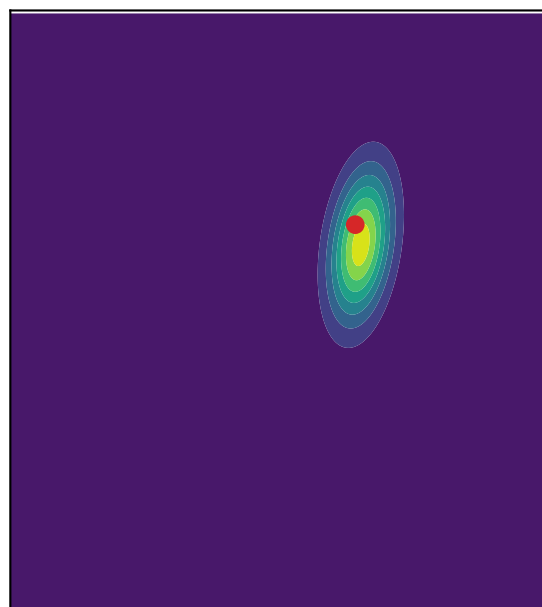
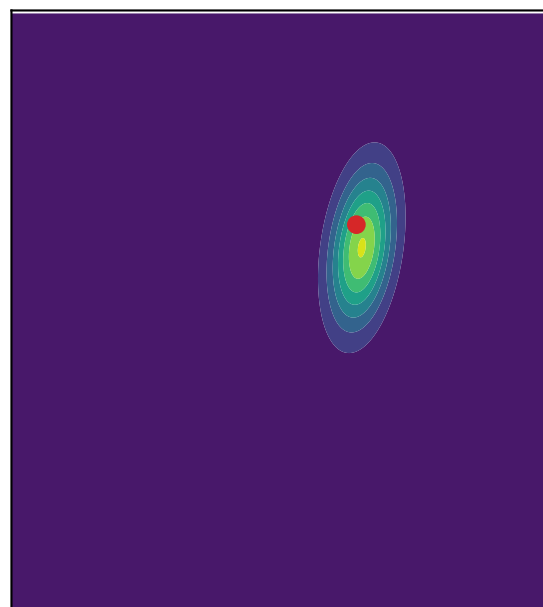




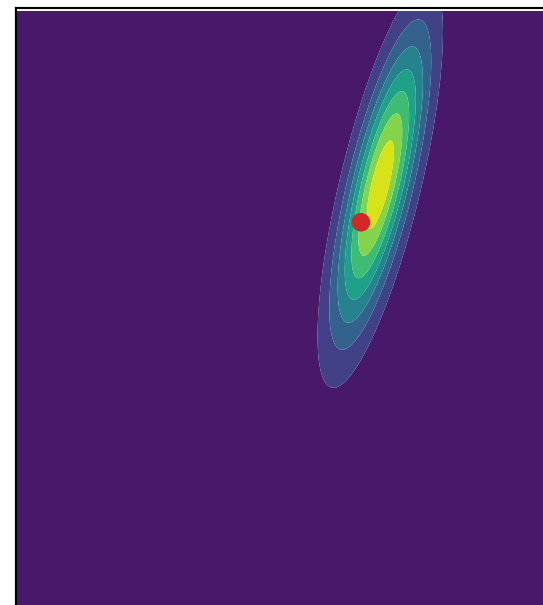
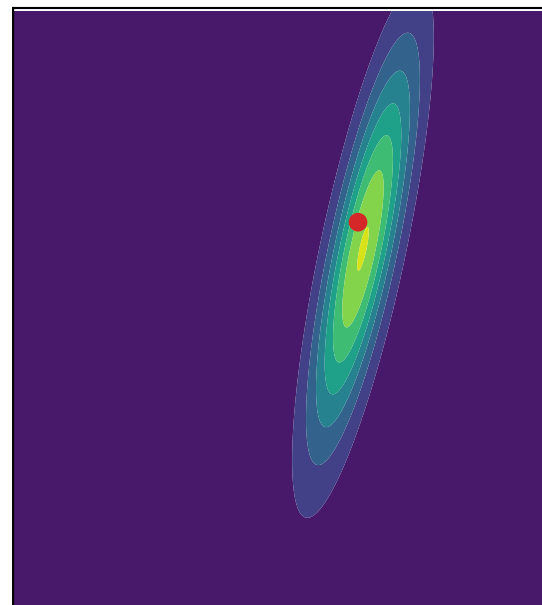
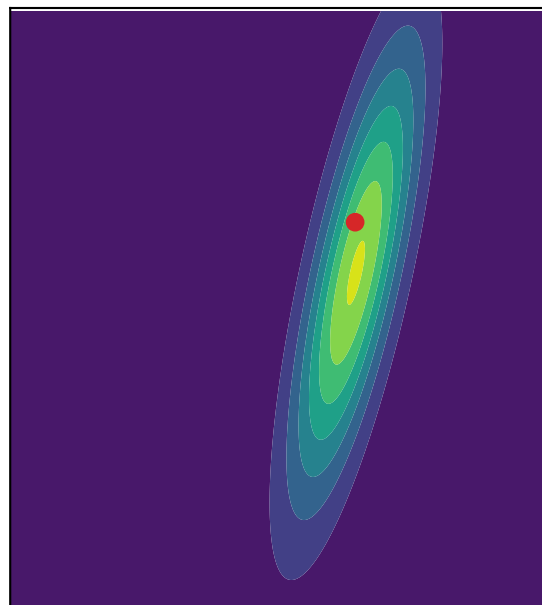
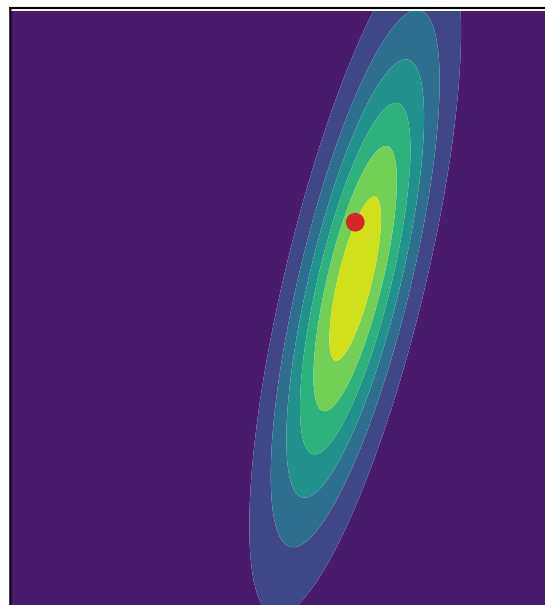
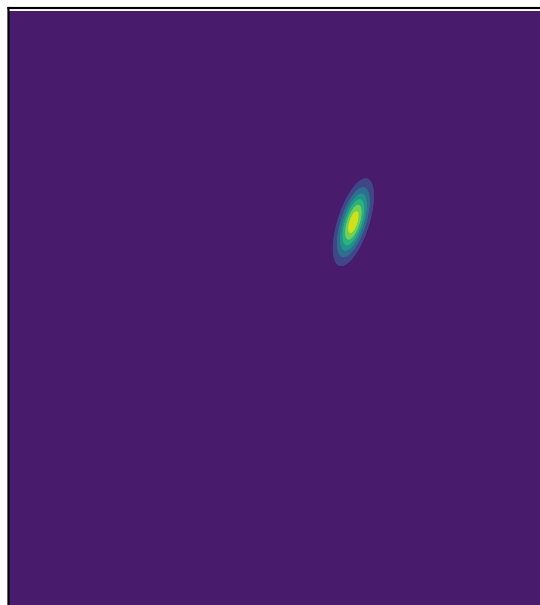
MCMC (true)



Gaussian fit



MCMC (true)



Gaussian fit

