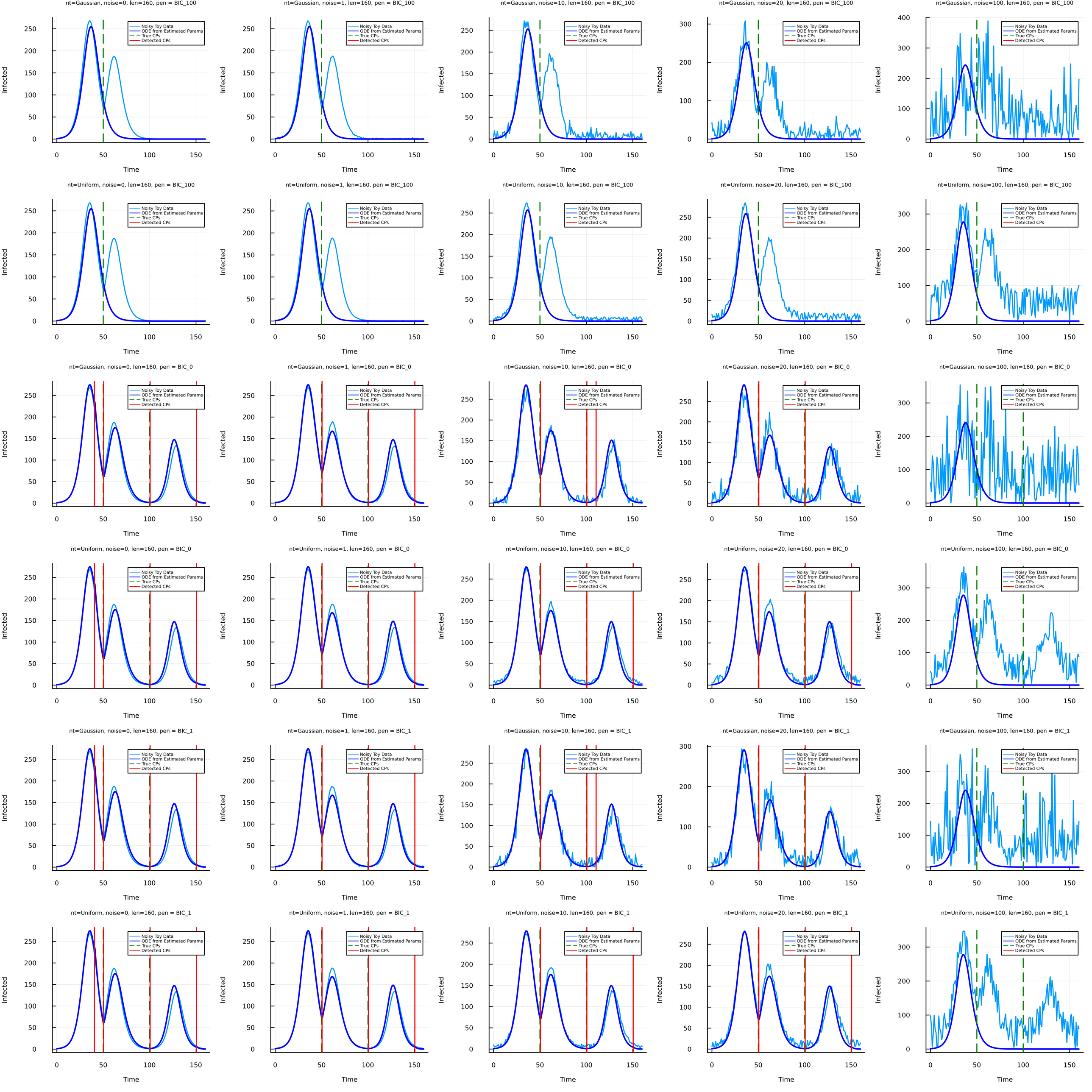
nt=Gaussian, noise=0, len=160, pen = BIC_100
nt=Gaussian, noise=1, len=160, pen = BIC_100
nt=Gaussian, noise=10, len=160, pen = BIC_100
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nt=Gaussian, noise=100, len=160, pen = BIC_0
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nt=Uniform, noise=20, len=160, pen = BIC_0
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nt=Uniform, noise=100, len=160, pen = BIC_1
Noisy Toy Data
ODE from Estimated Params
True CPs
Detected CPs
Infected
Time