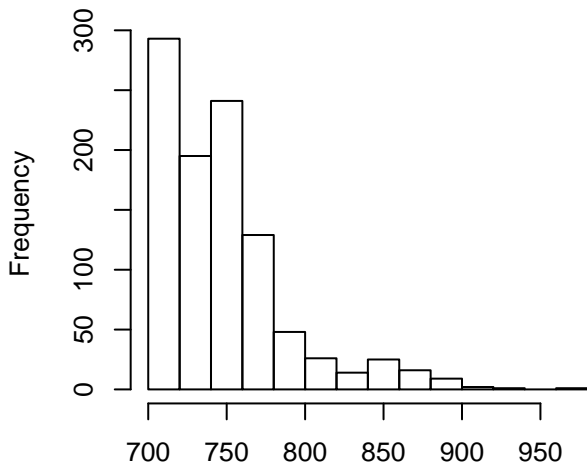
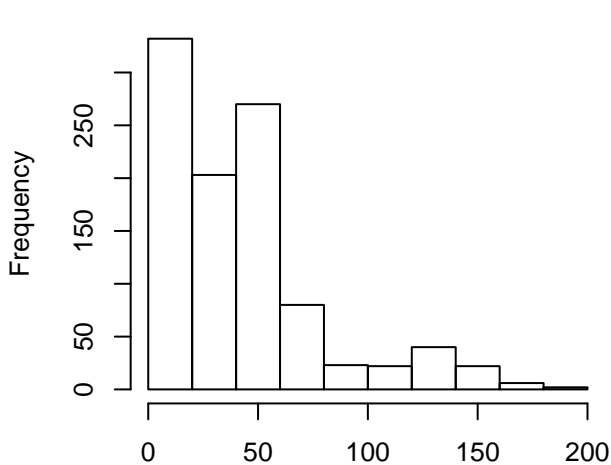
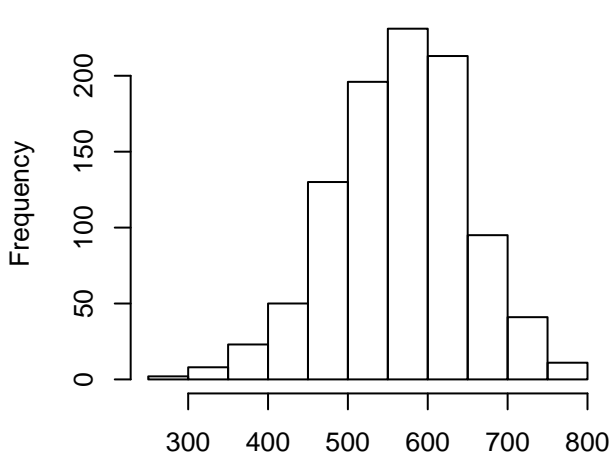
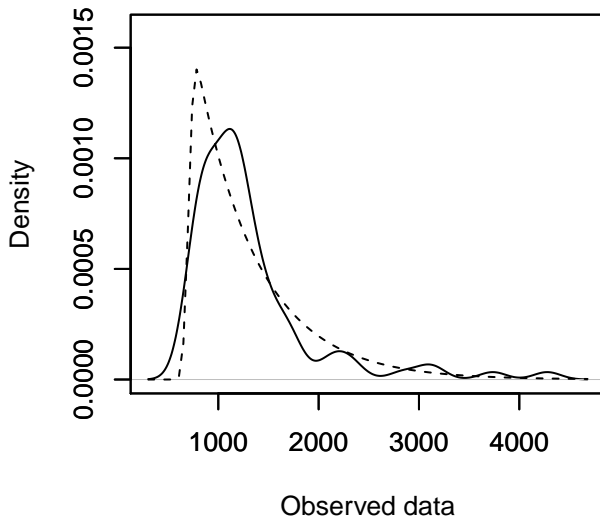
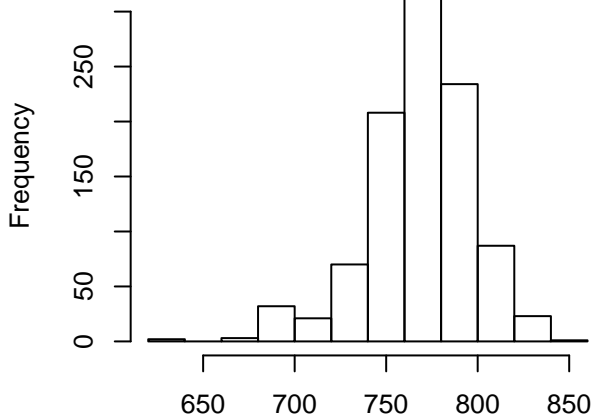
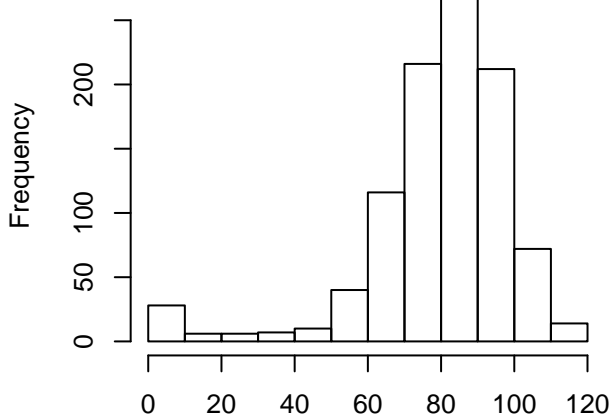


mu**sigma****tau****Distribution**

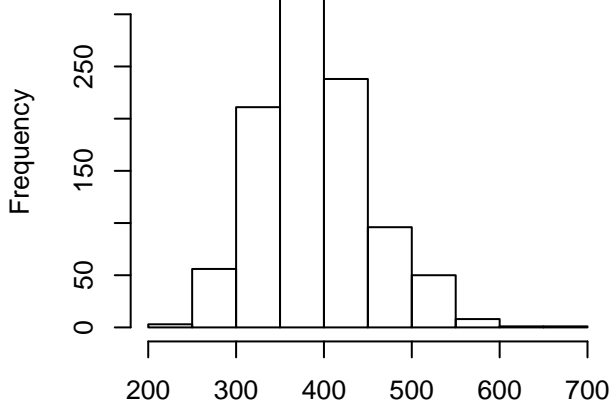
mu



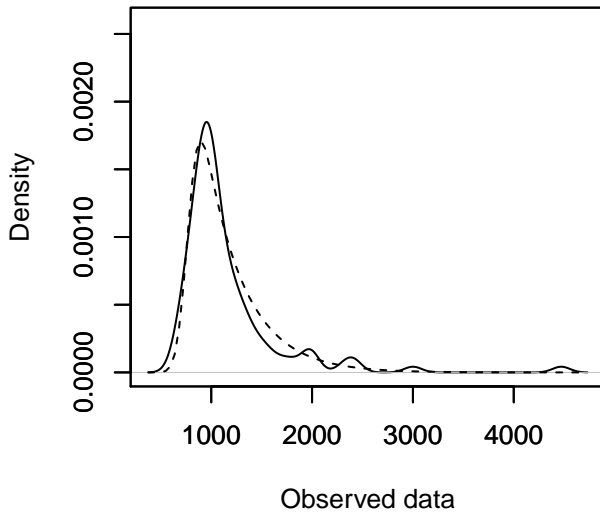
sigma



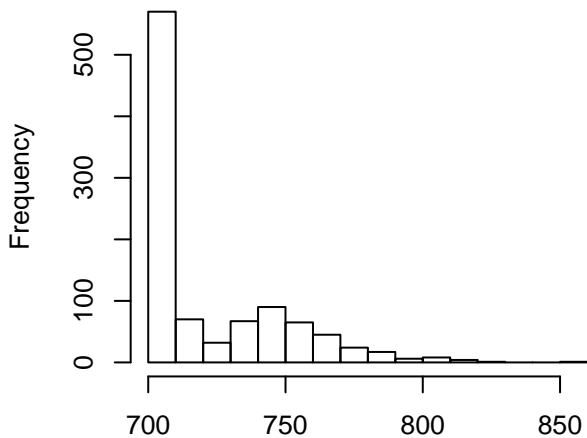
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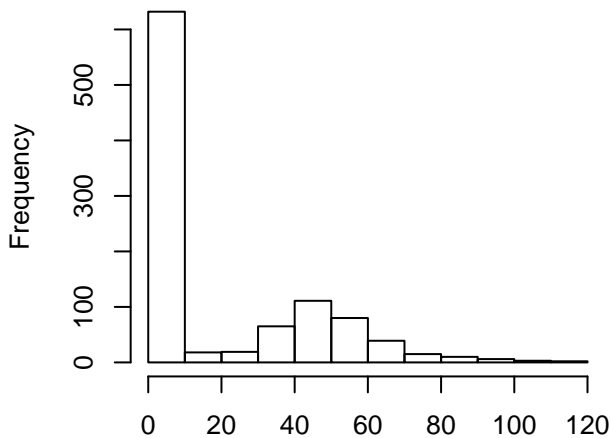
Distribution



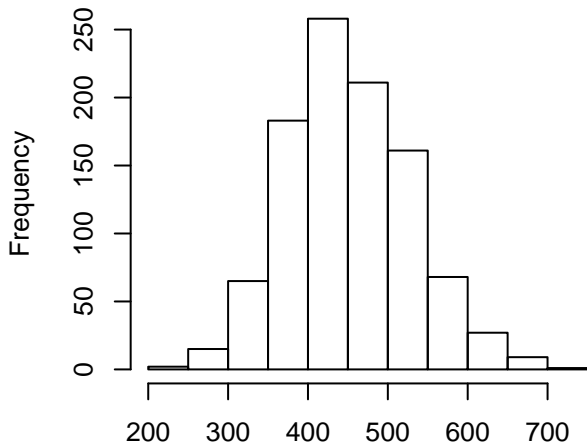
mu



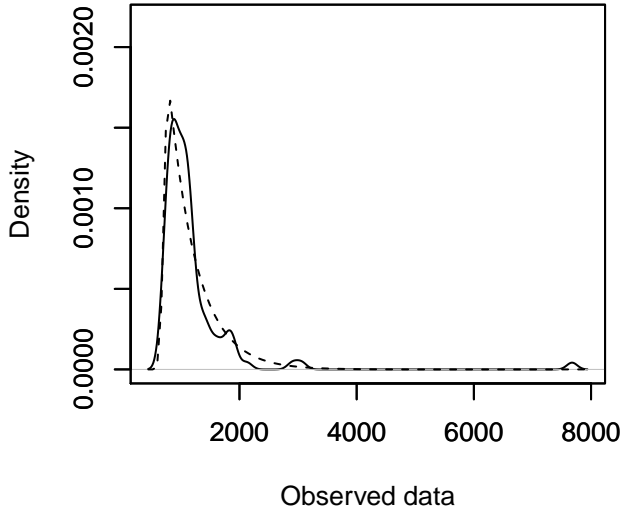
sigma



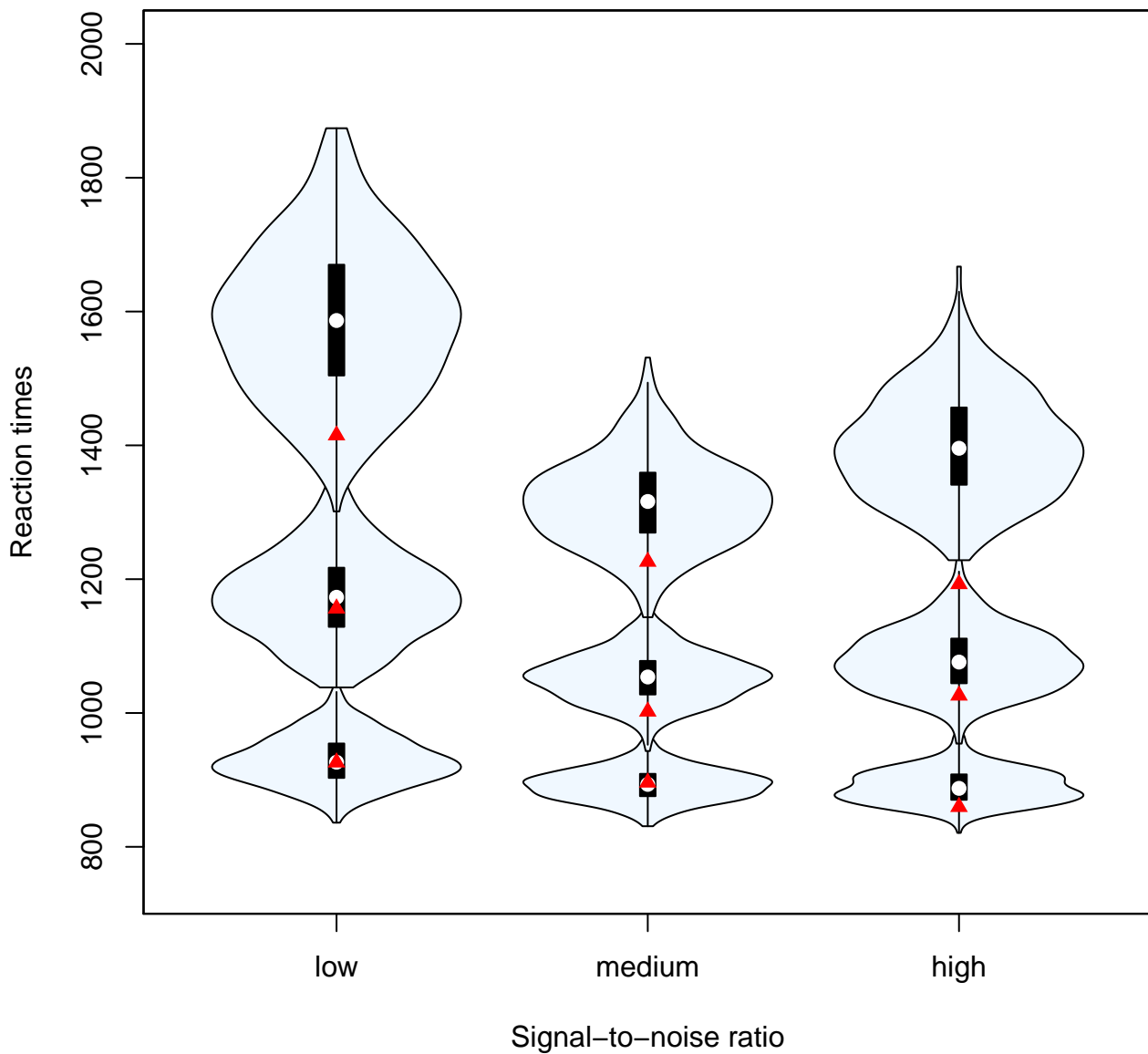
tau



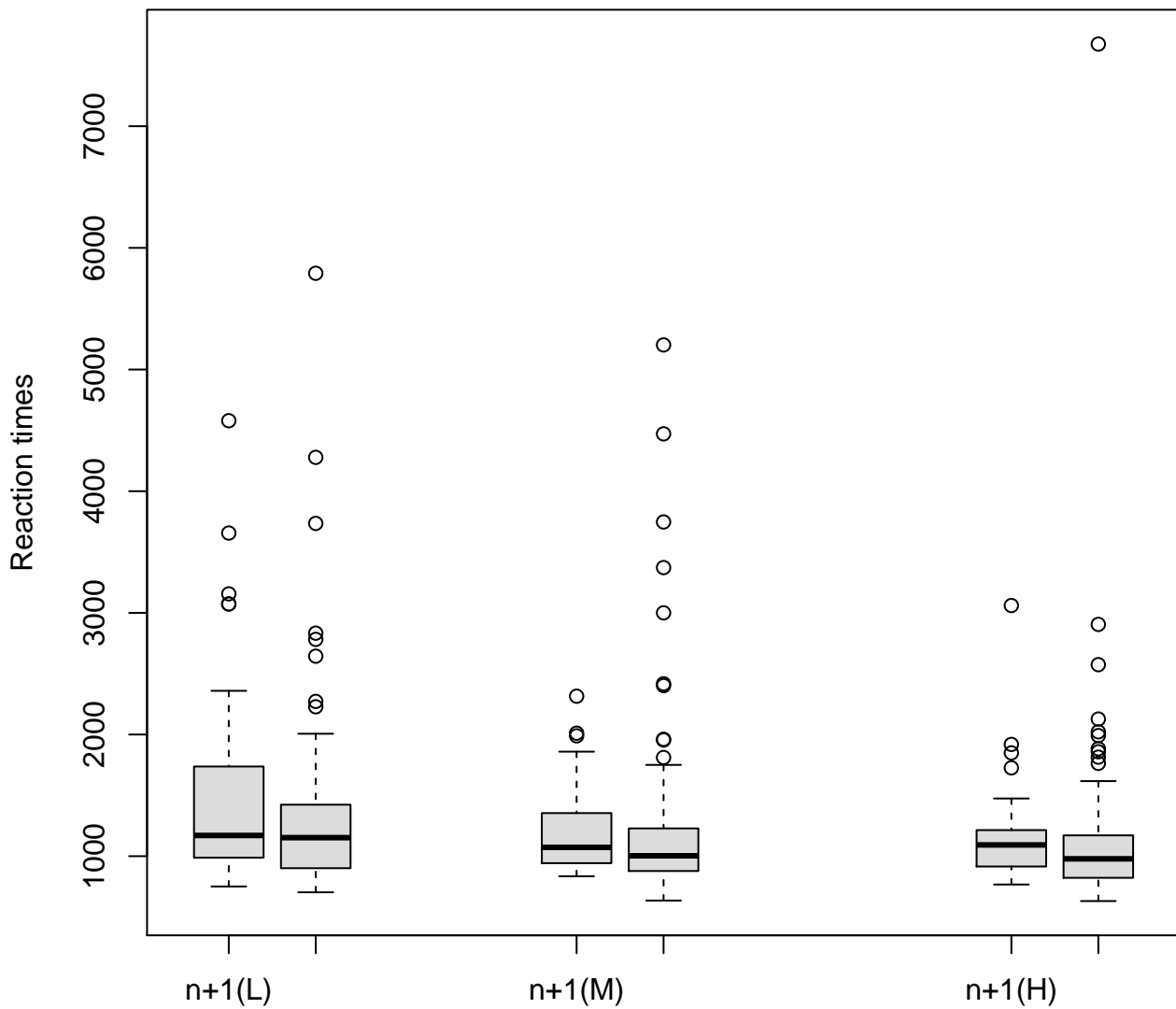
Distribution

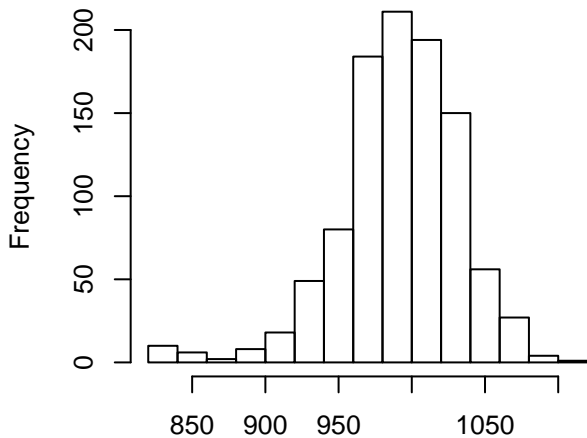
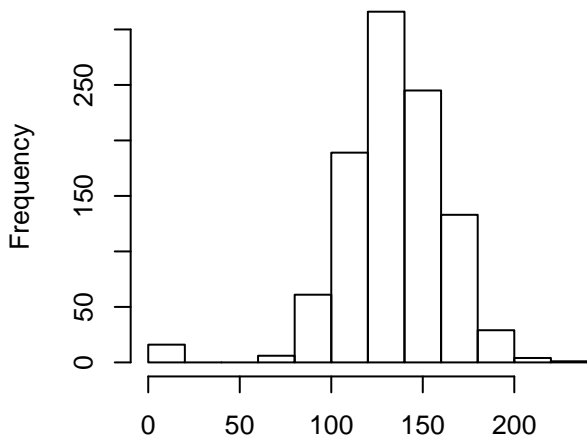
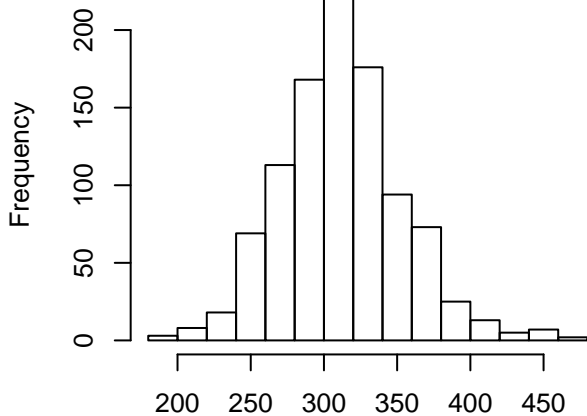
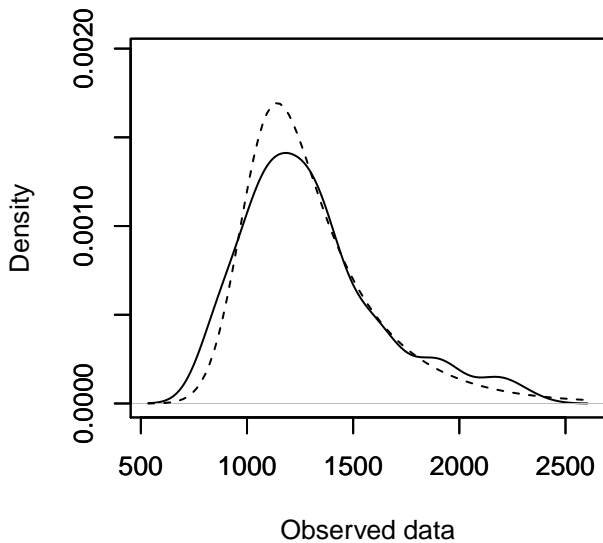


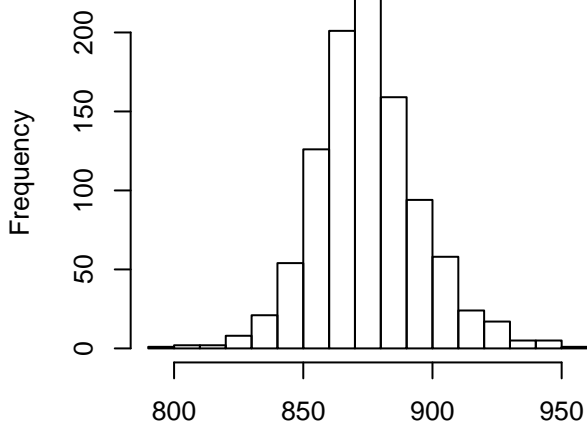
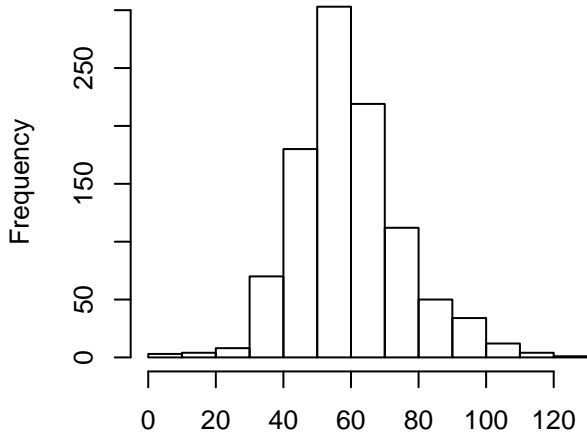
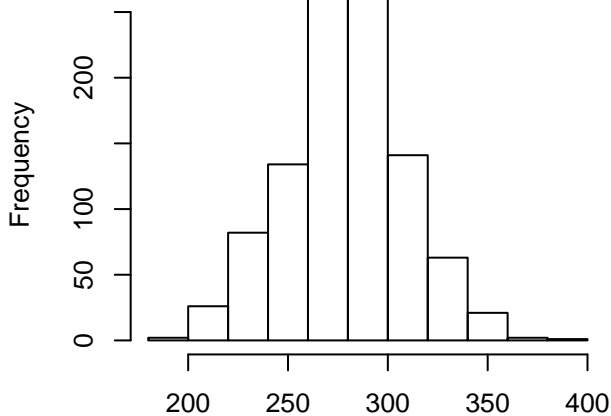
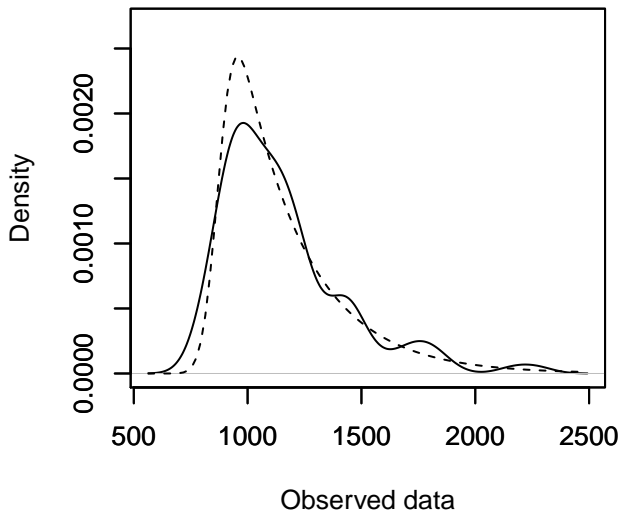
Goodness-of-fit for ex-Gaussians



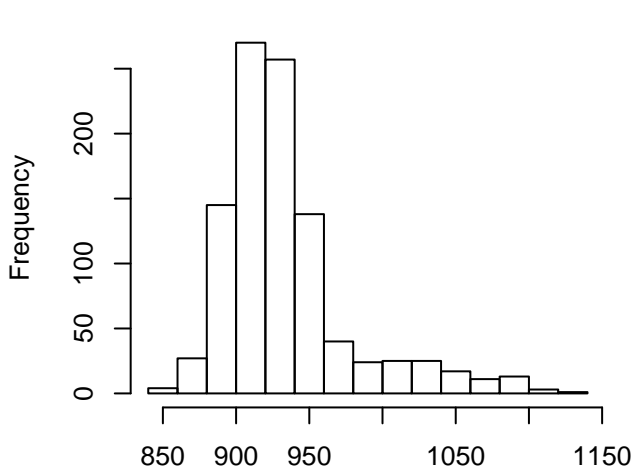
Sequential effect



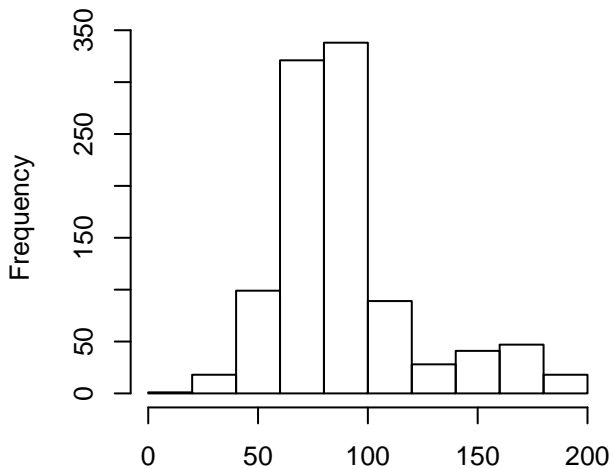
mu**sigma****tau****Distribution**

mu**sigma****tau****Distribution**

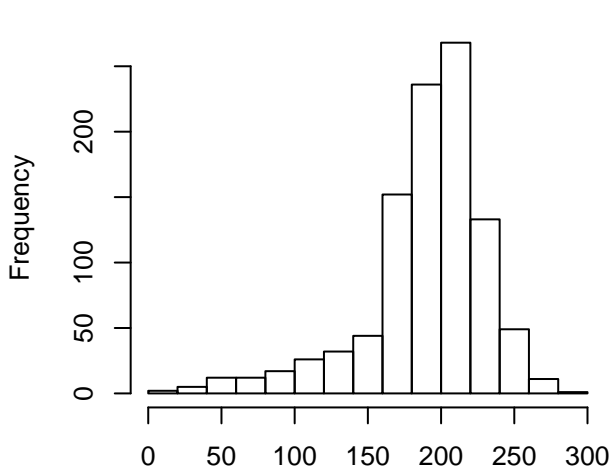
mu



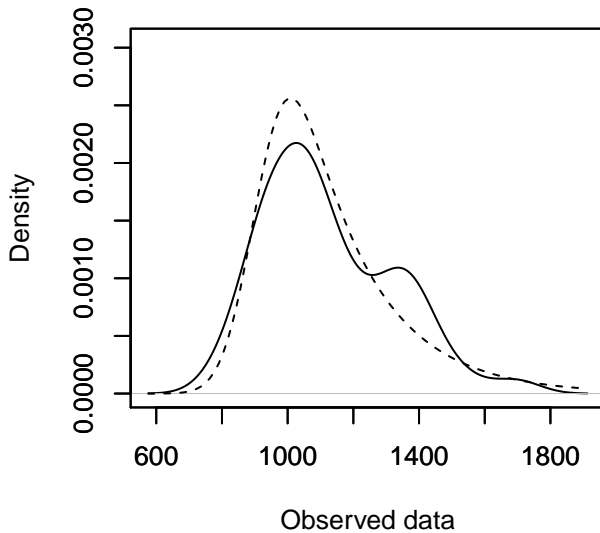
sigma



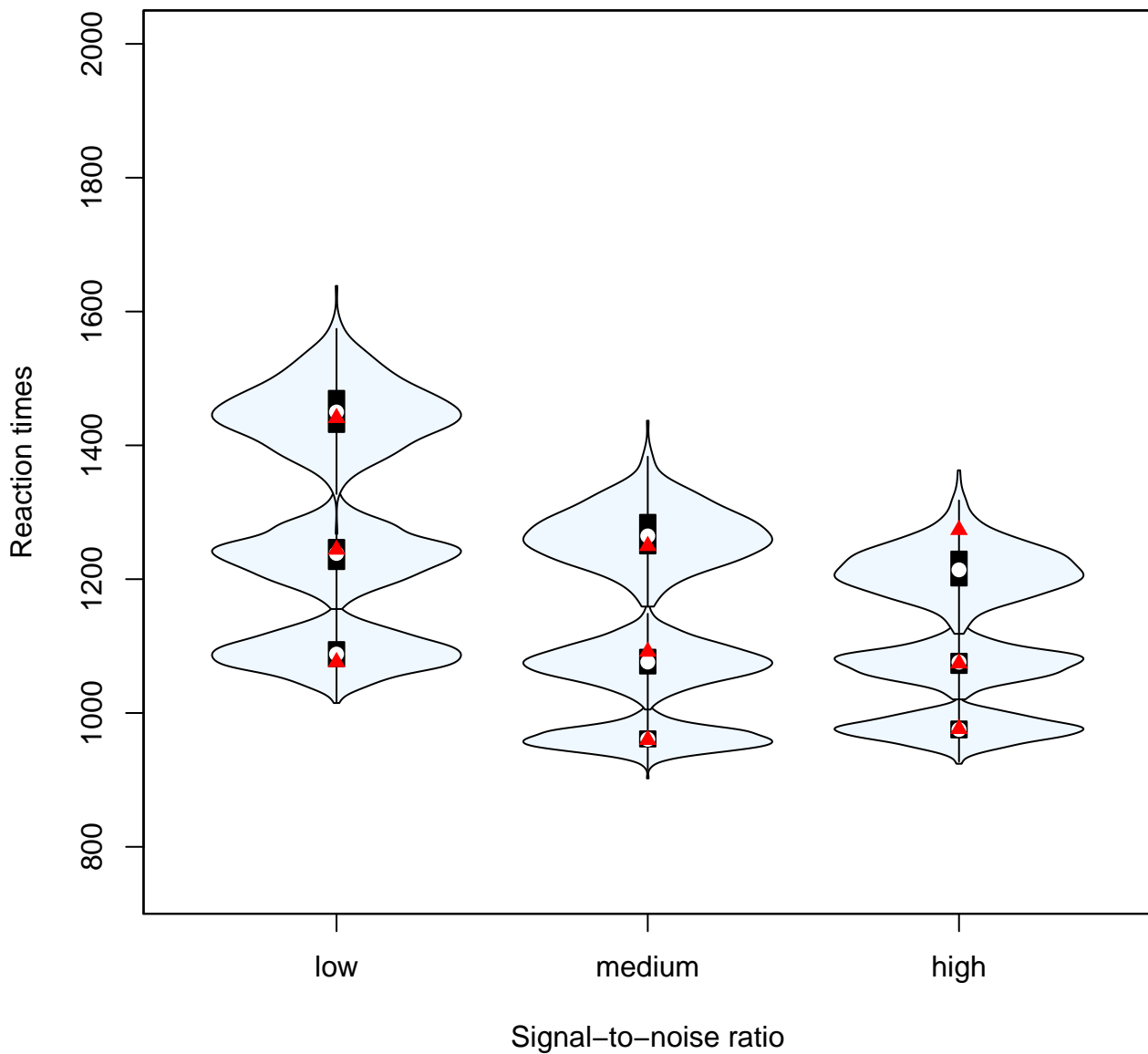
tau



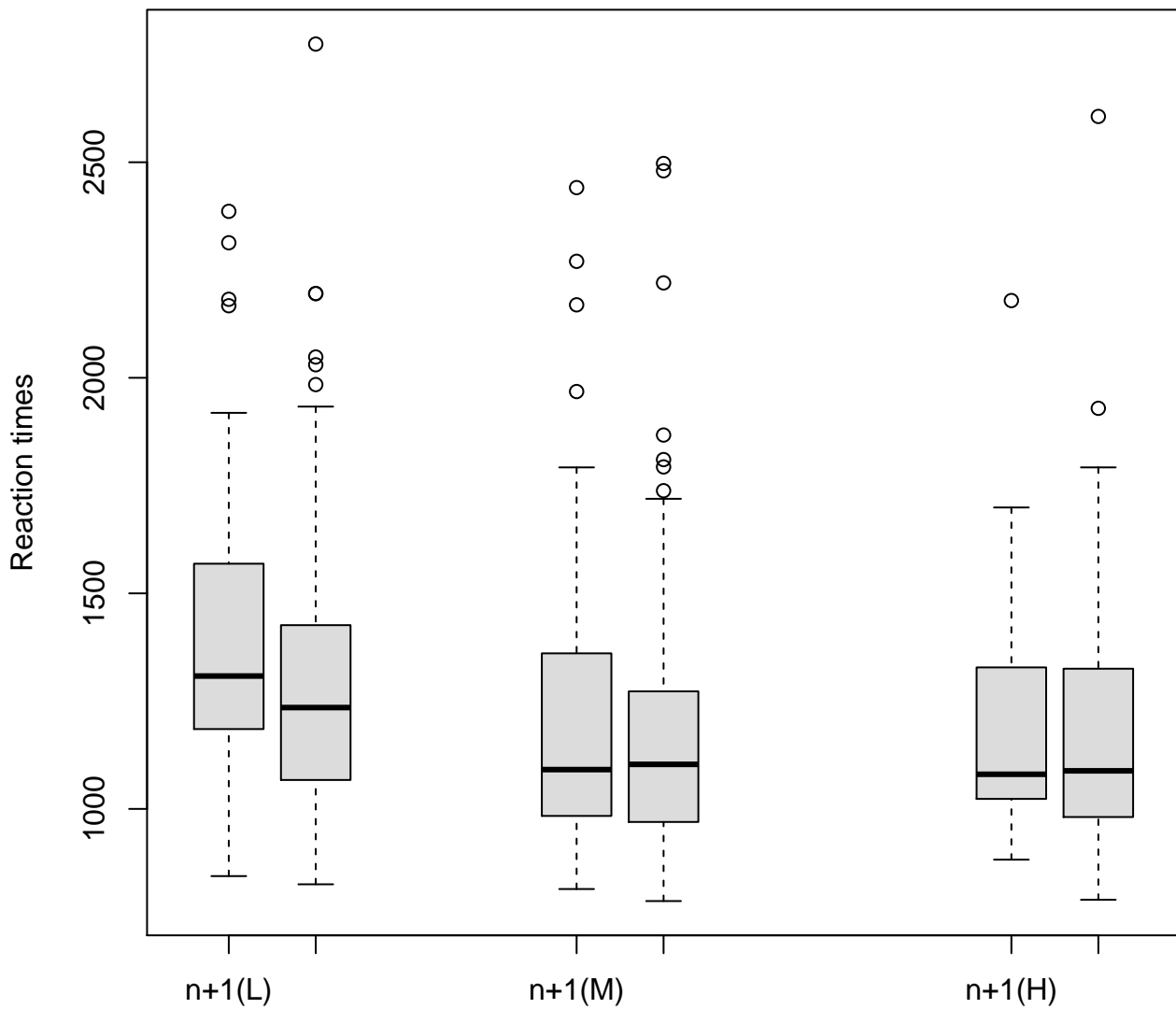
Distribution

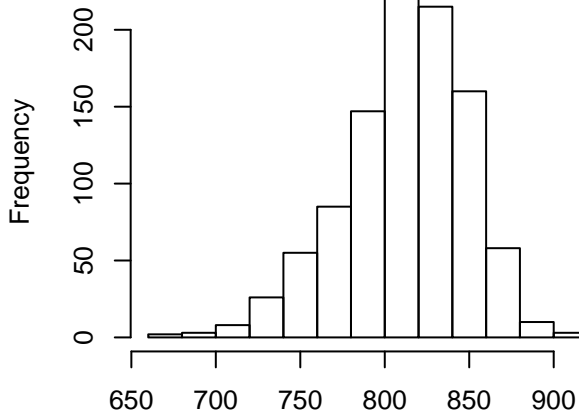
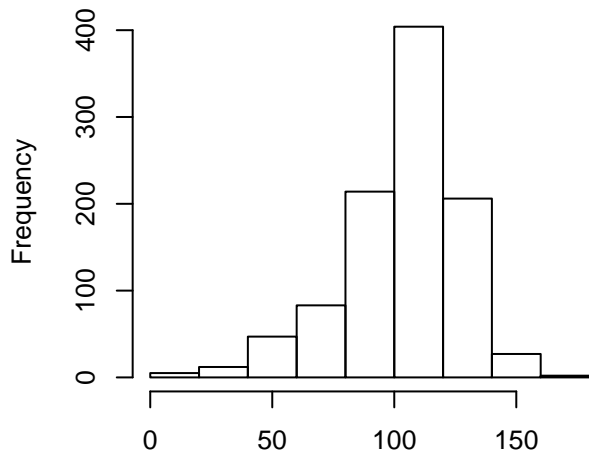
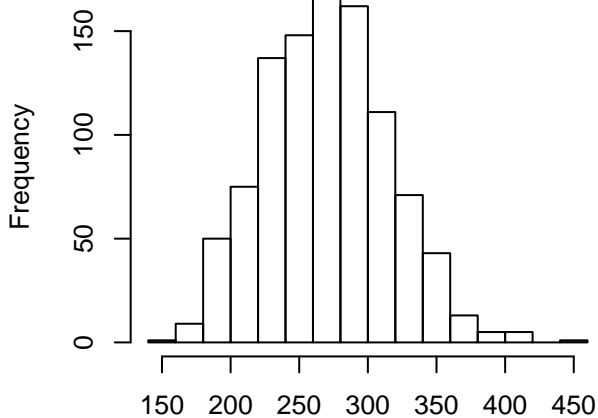
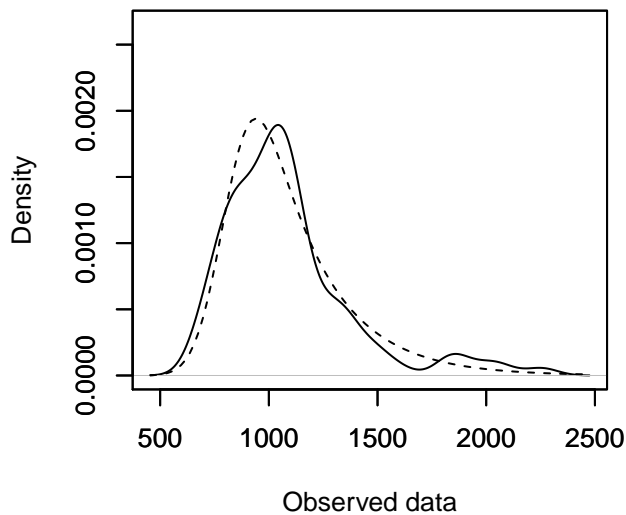


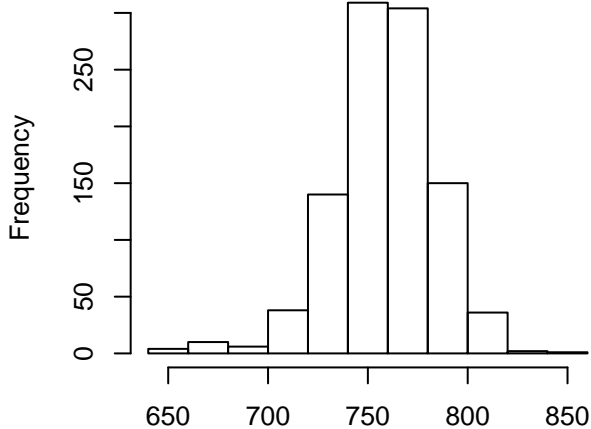
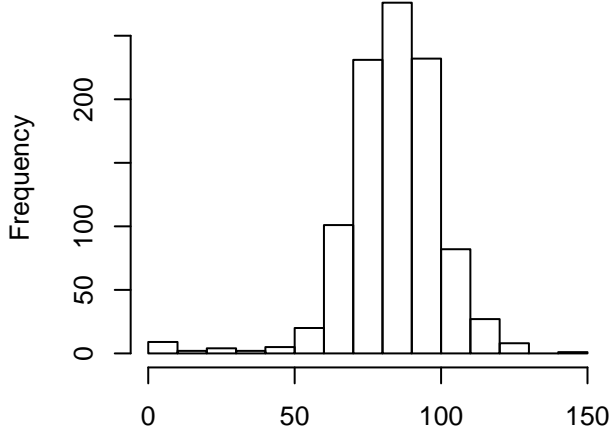
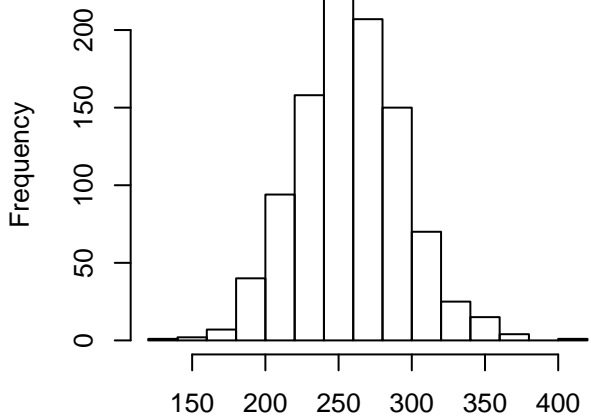
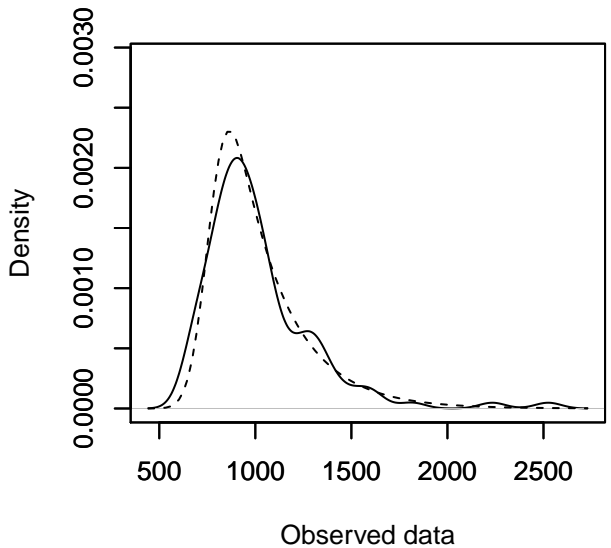
Goodness-of-fit for ex-Gaussians

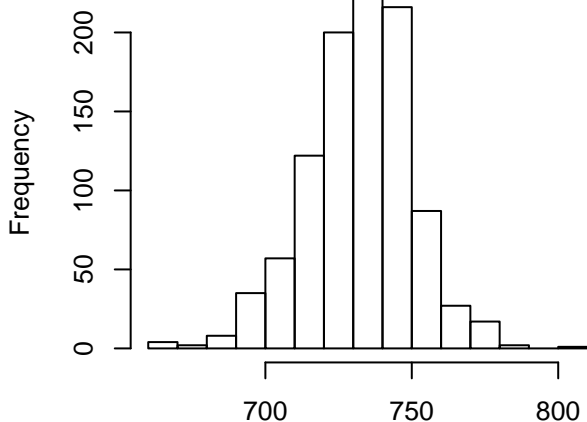
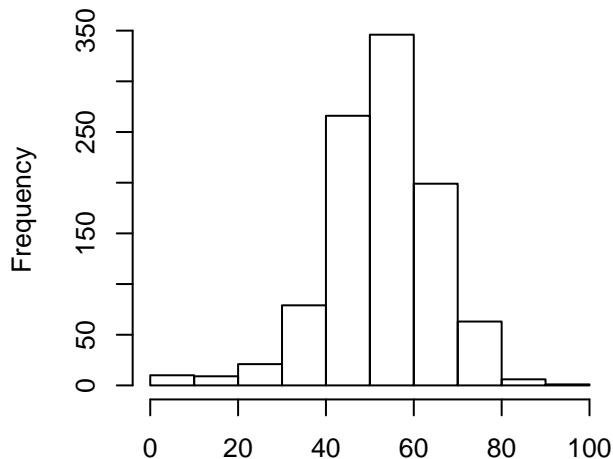
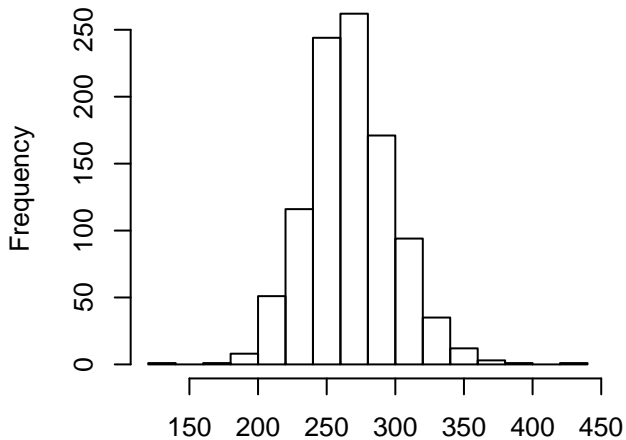
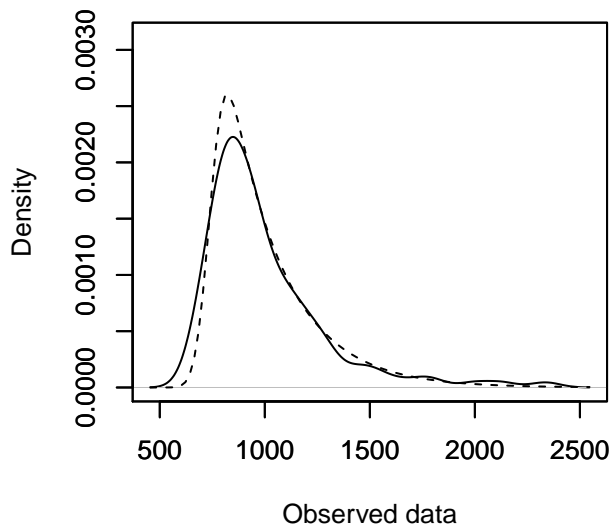


Sequential effect

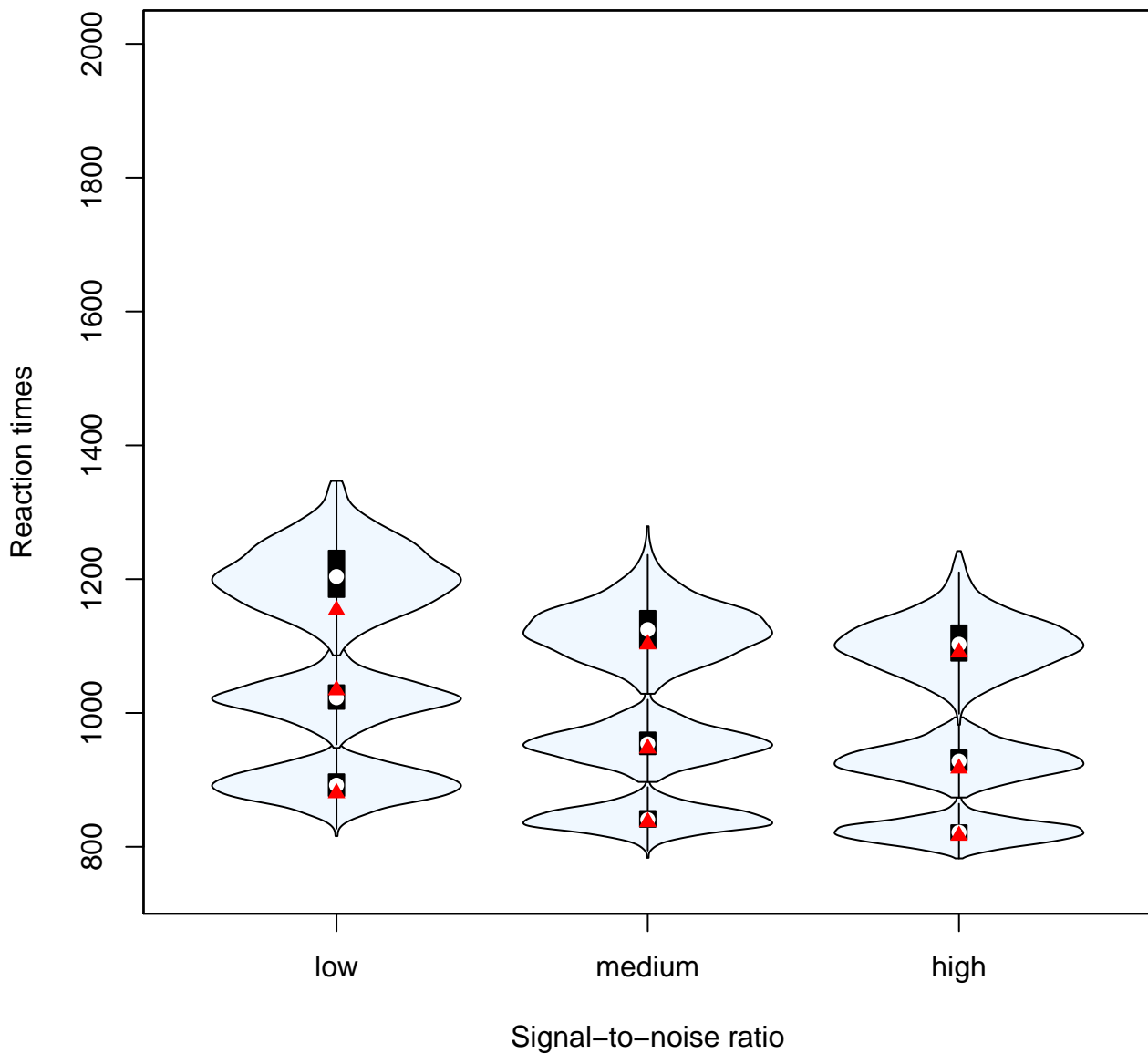


mu**sigma****tau****Distribution**

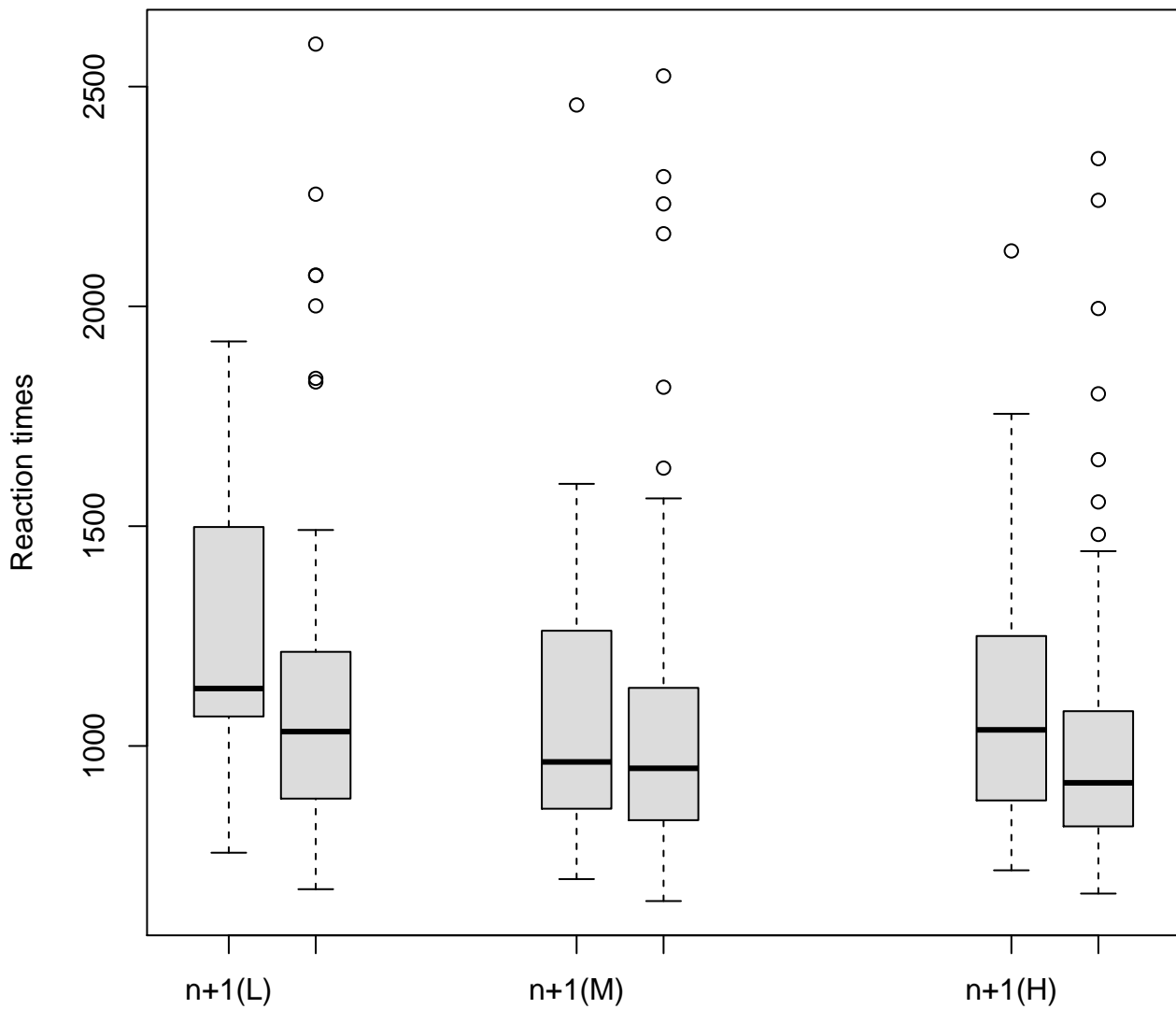
mu**sigma****tau****Distribution**

mu**sigma****tau****Distribution**

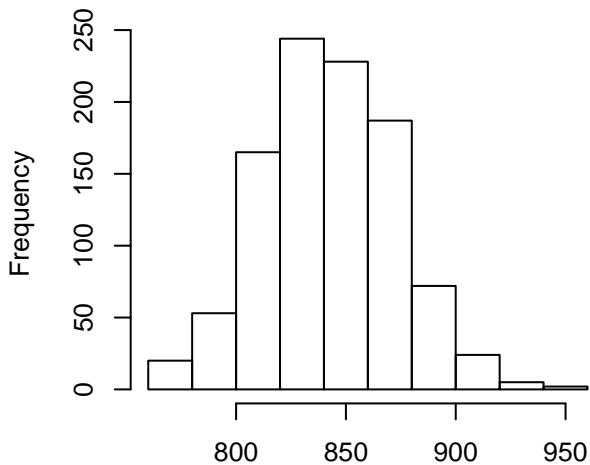
Goodness-of-fit for ex-Gaussians



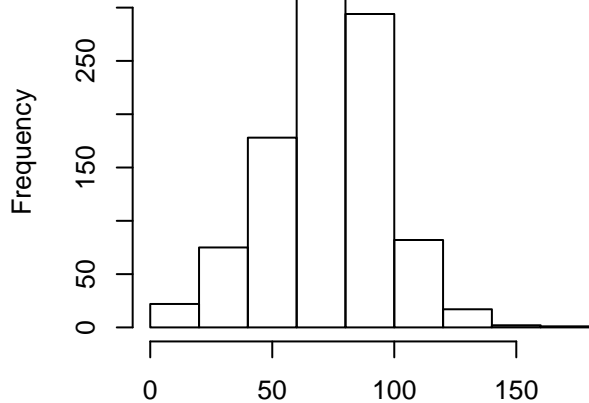
Sequential effect



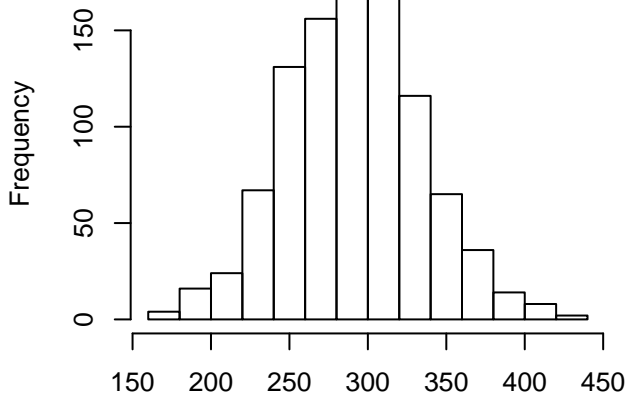
mu



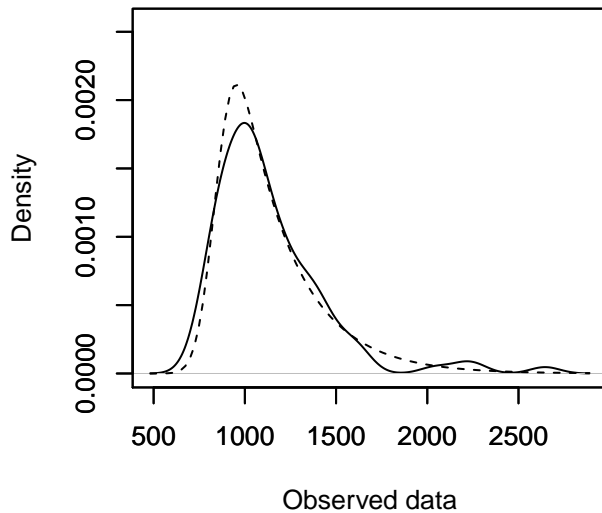
sigma



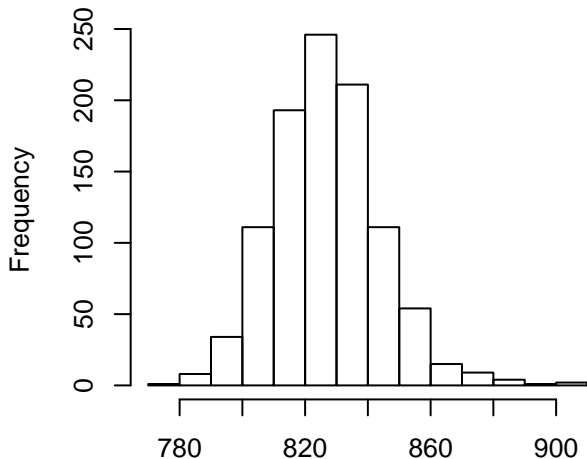
tau



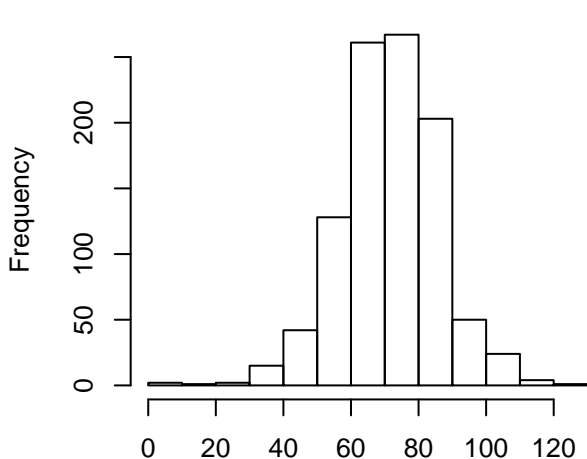
Distribution



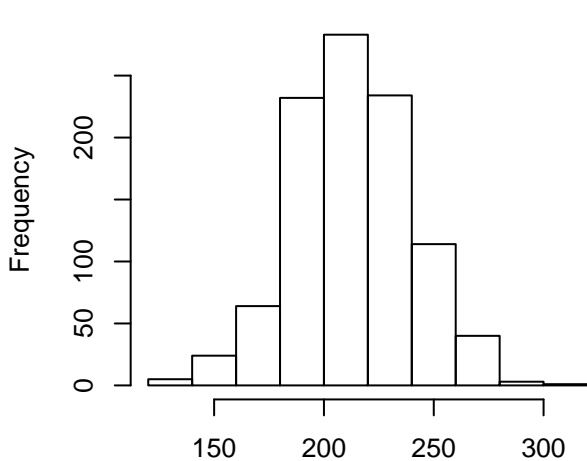
mu



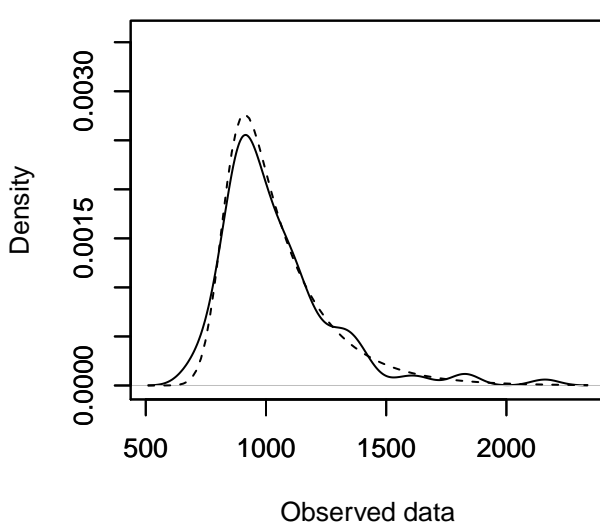
sigma

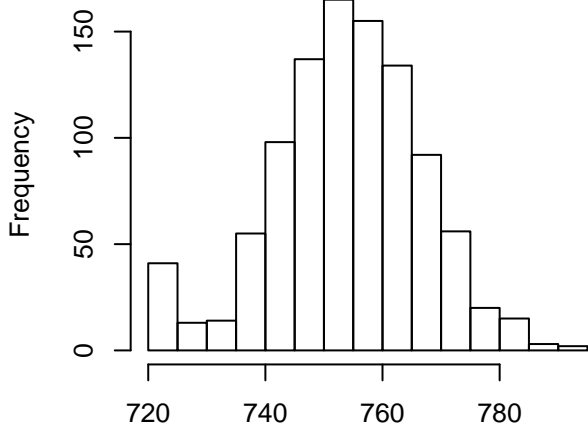
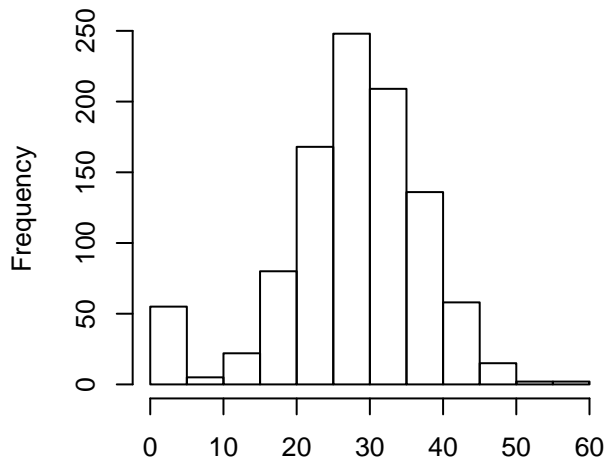
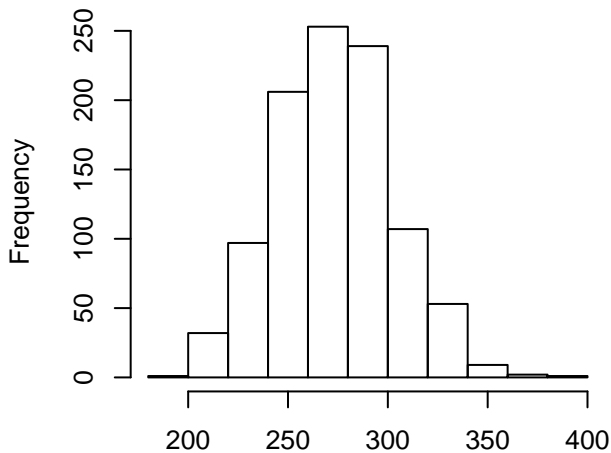
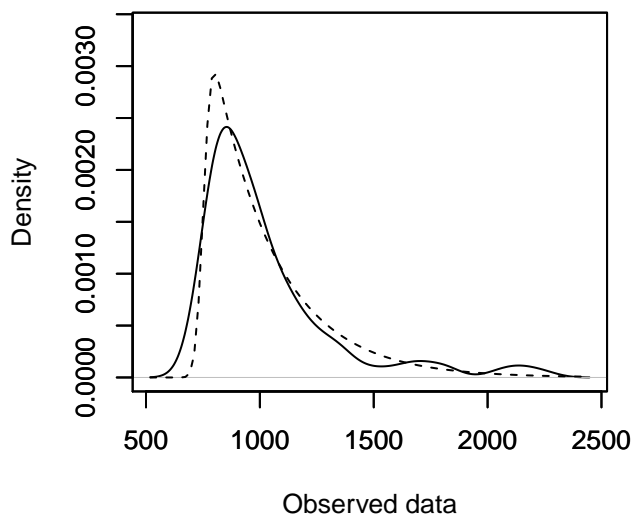


tau

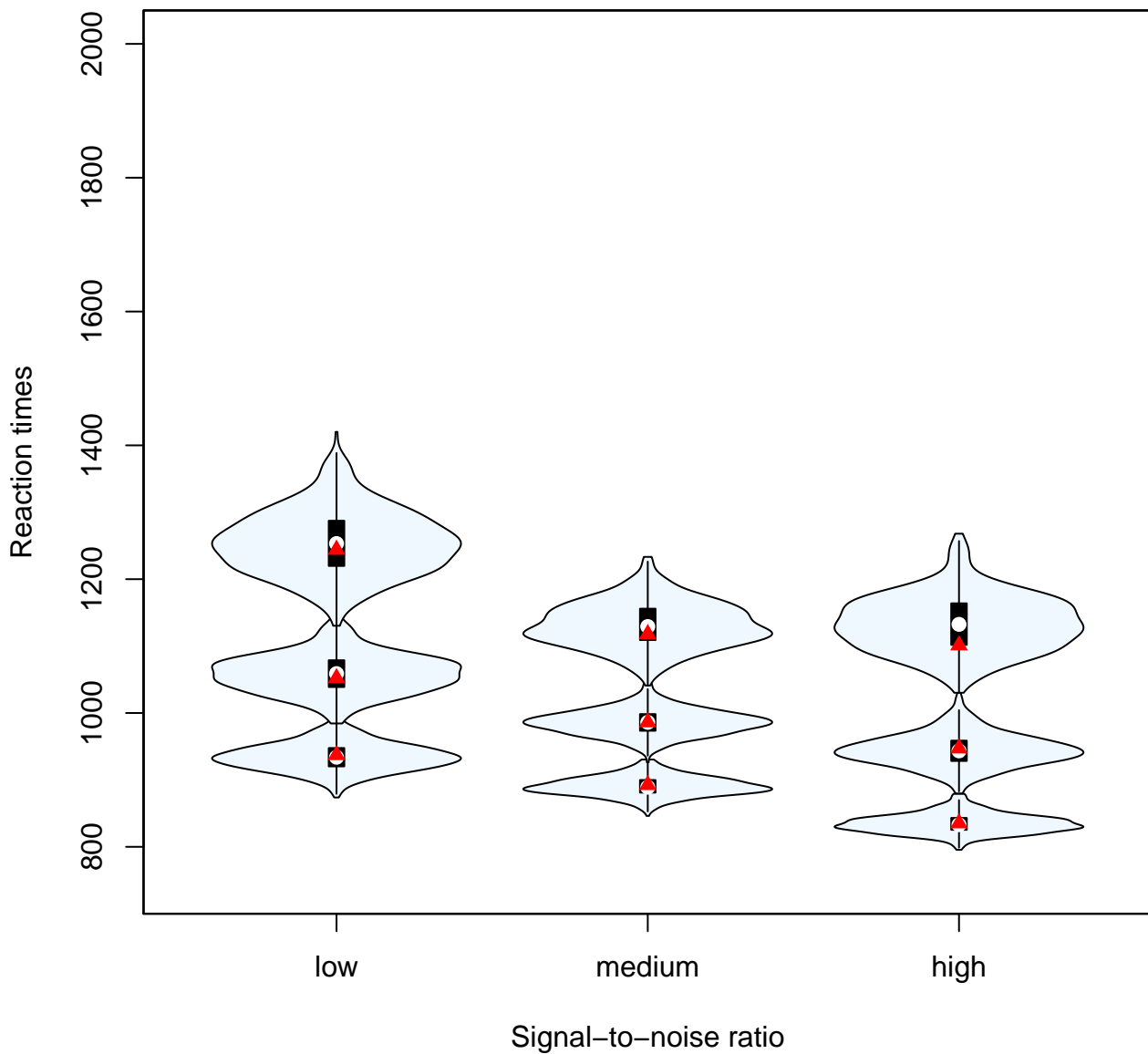


Distribution

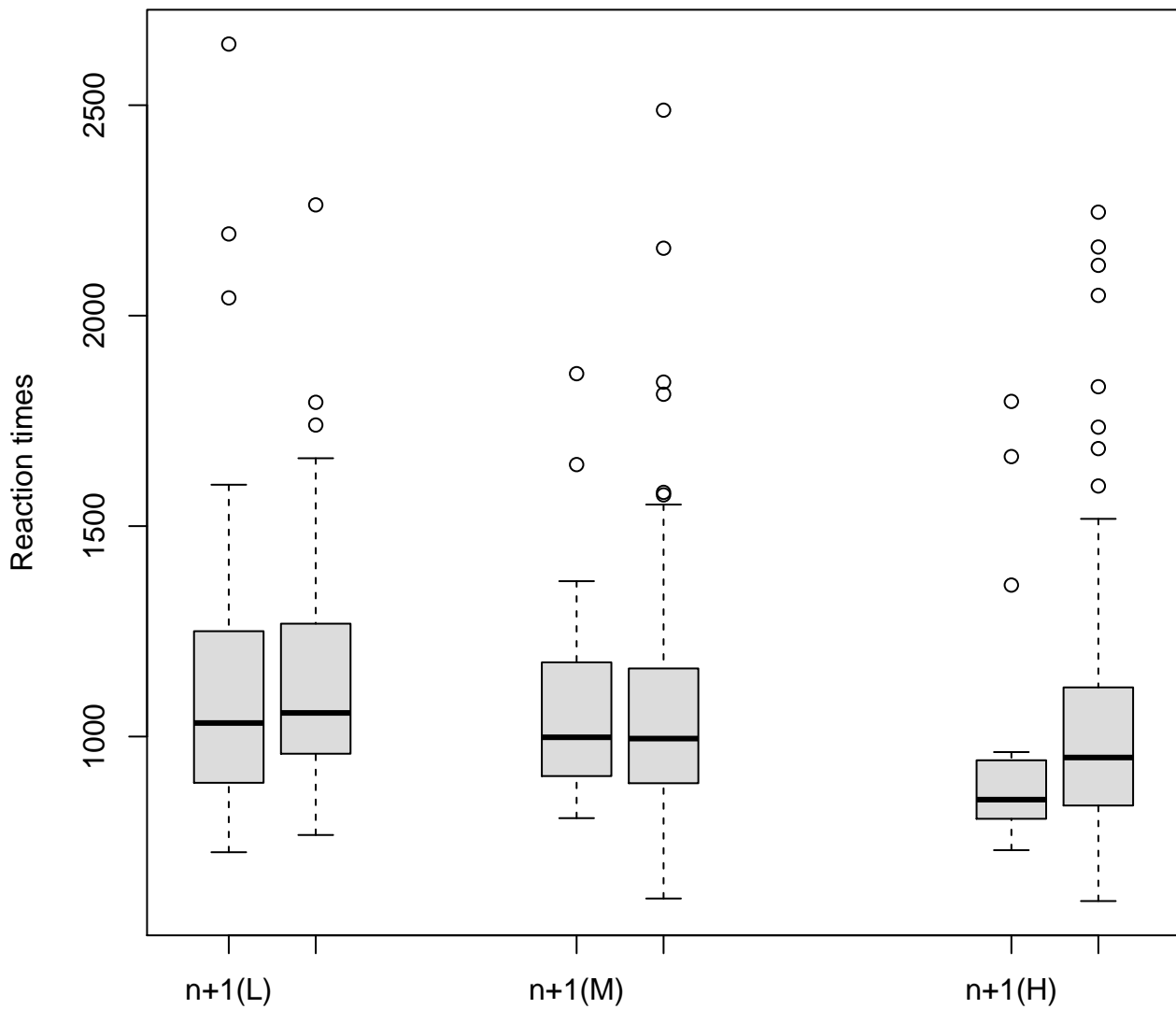


mu**sigma****tau****Distribution**

Goodness-of-fit for ex-Gaussians



Sequential effect



Error rates for different SNR

