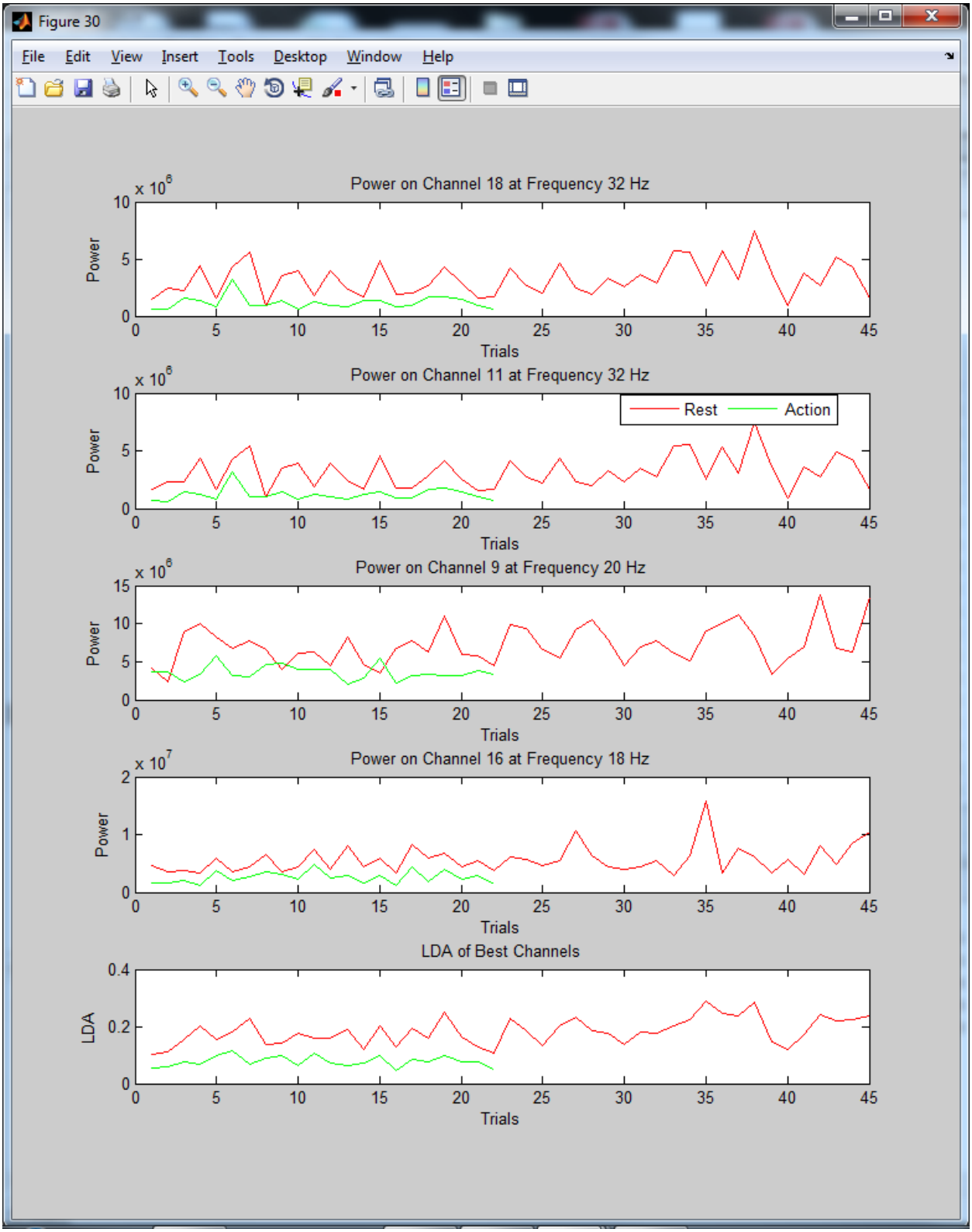
Figure 30
File Edit View Insert Tools Desktop Window Help
Power on Channel 18 at Frequency 32 Hz
x 10^6
Power
Trials
Power on Channel 11 at Frequency 32 Hz
Rest
Action
Power on Channel 9 at Frequency 20 Hz
Power on Channel 16 at Frequency 18 Hz
x 10^7
LDA of Best Channels
LDA

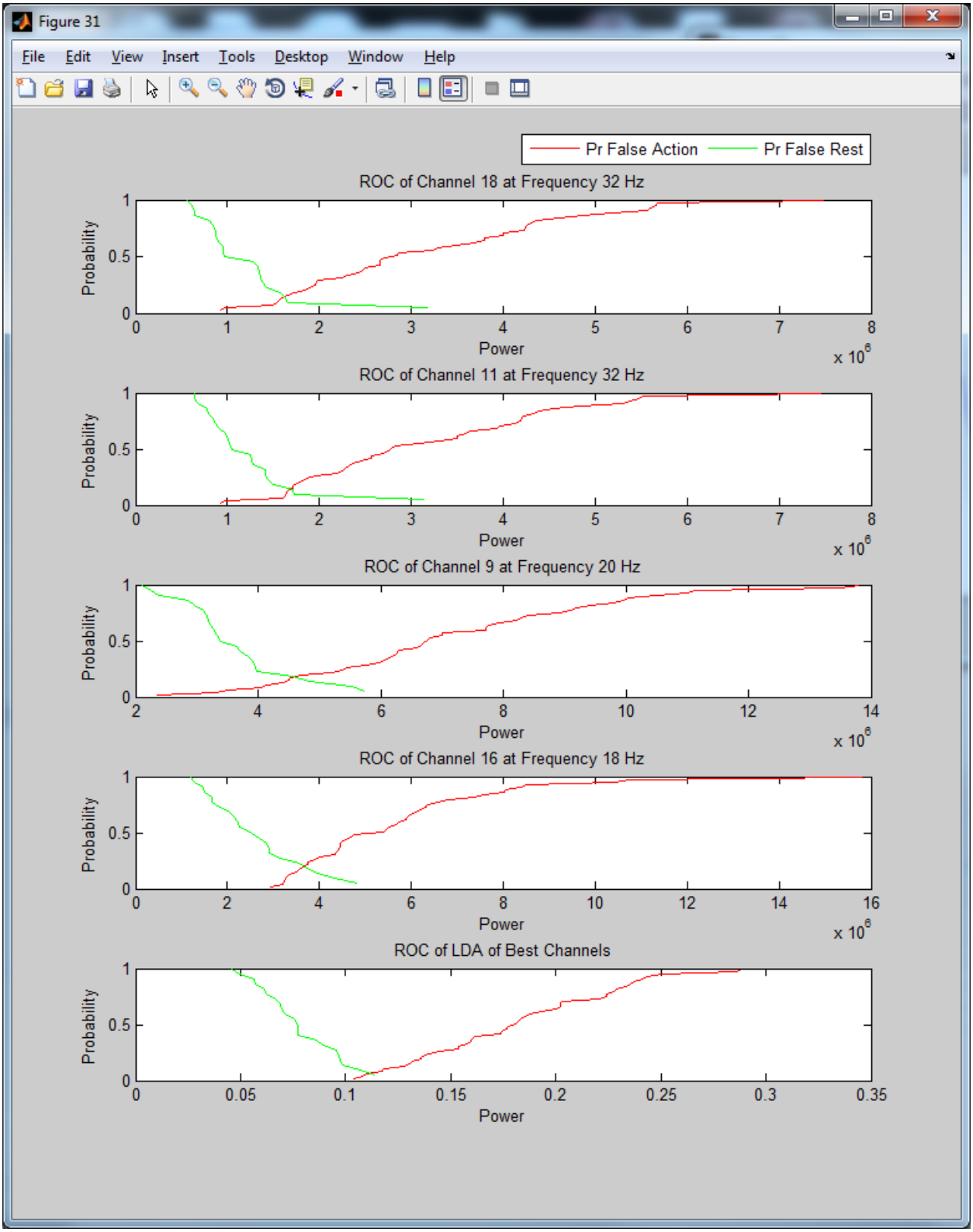
Figure 31
File Edit View Insert Tools Desktop Window Help
Pr False Action
Pr False Rest
ROC of Channel 18 at Frequency 32 Hz
Probability
Power
x 10^6
ROC of Channel 11 at Frequency 32 Hz
Probability
Power
x 10^6
ROC of Channel 9 at Frequency 20 Hz
Probability
Power
x 10^6
ROC of Channel 16 at Frequency 18 Hz
Probability
Power
x 10^6
ROC of LDA of Best Channels
Probability
Power

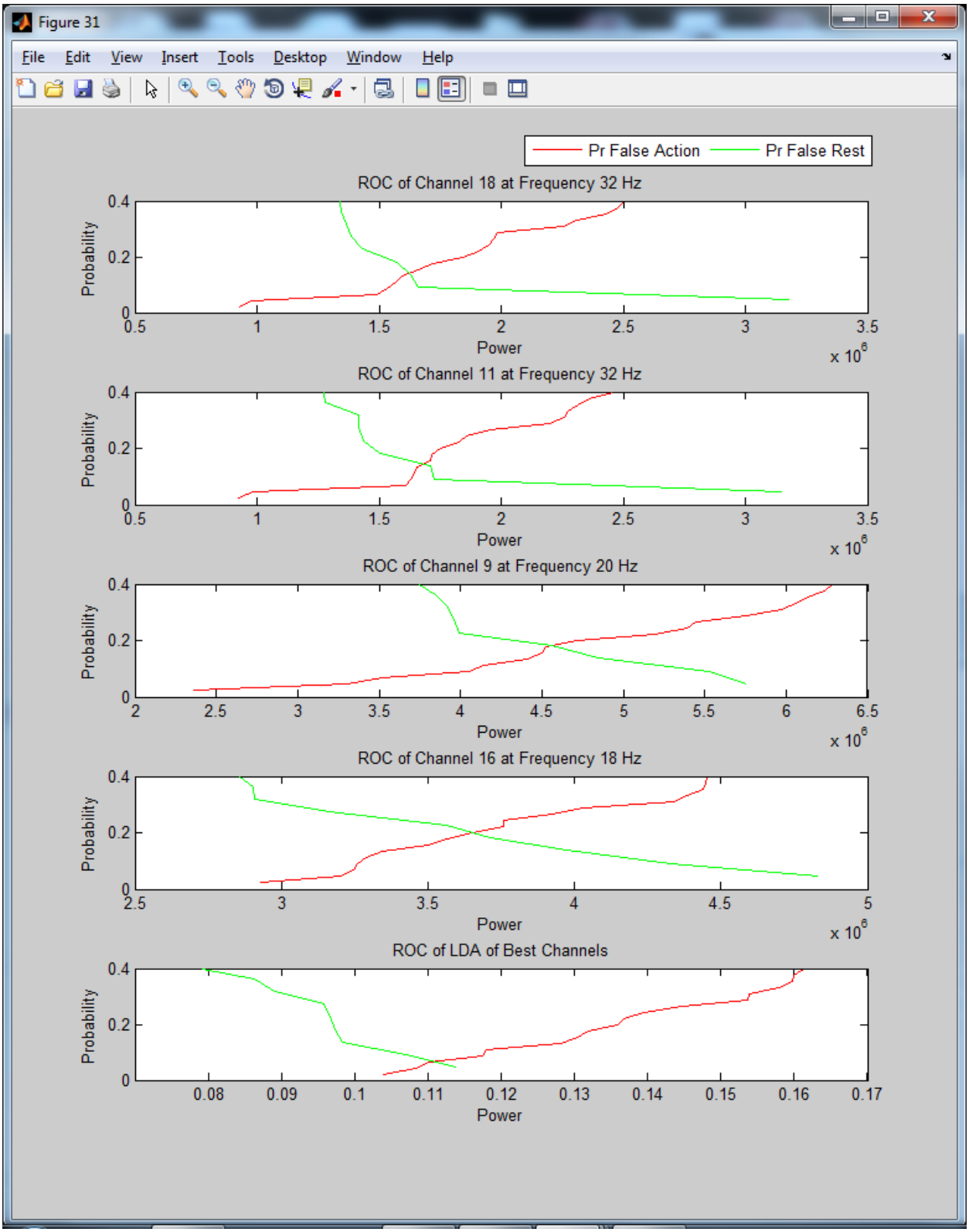
Figure 31
File Edit View Insert Tools Desktop Window Help
Pr False Action
Pr False Rest
ROC of Channel 18 at Frequency 32 Hz
Probability
Power
x 10^6
ROC of Channel 11 at Frequency 32 Hz
Probability
Power
x 10^6
ROC of Channel 9 at Frequency 20 Hz
Probability
Power
x 10^6
ROC of Channel 16 at Frequency 18 Hz
Probability
Power
x 10^6
ROC of LDA of Best Channels
Probability
Power