Confidence intervals for real testing data using the initial guess as parameters

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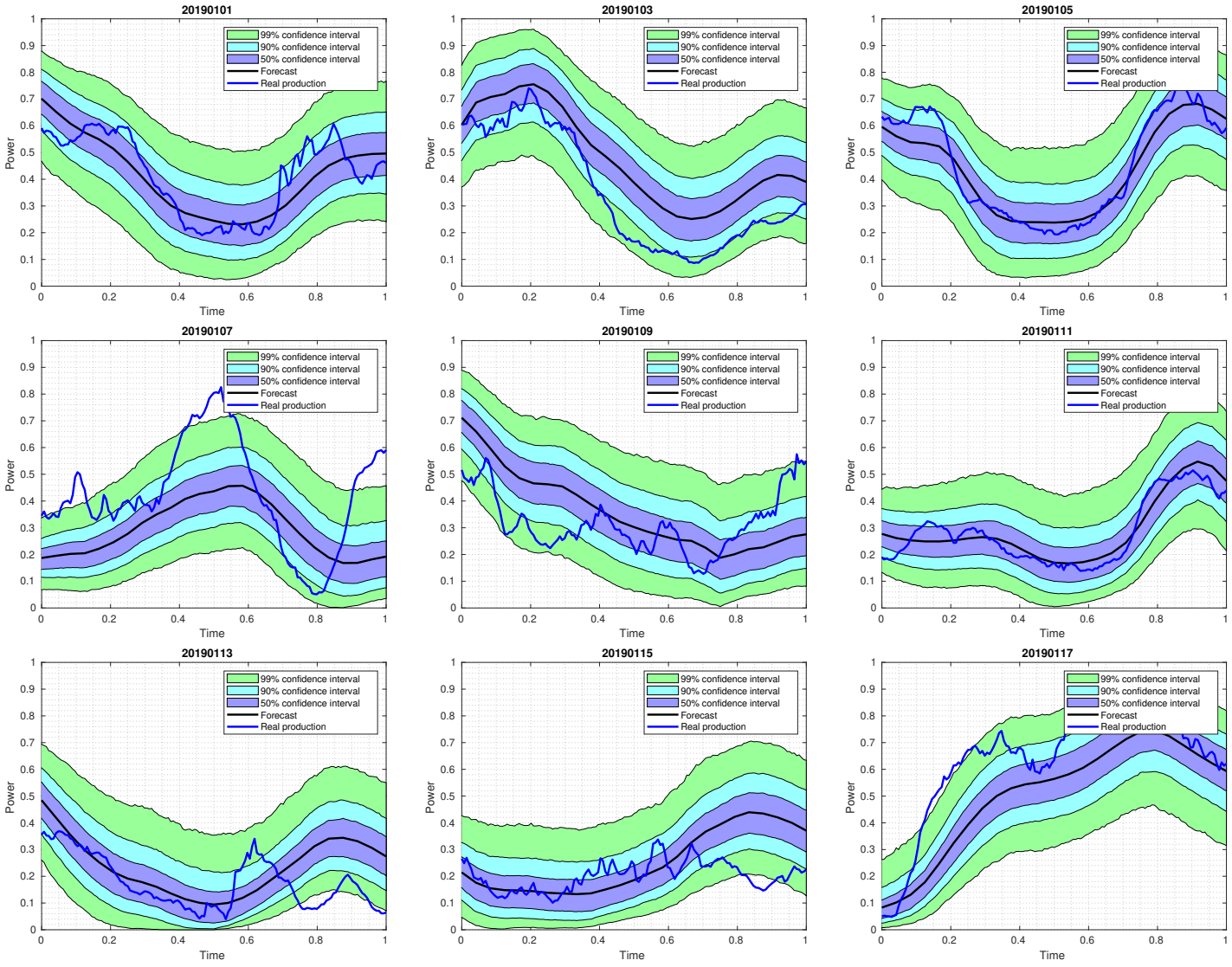

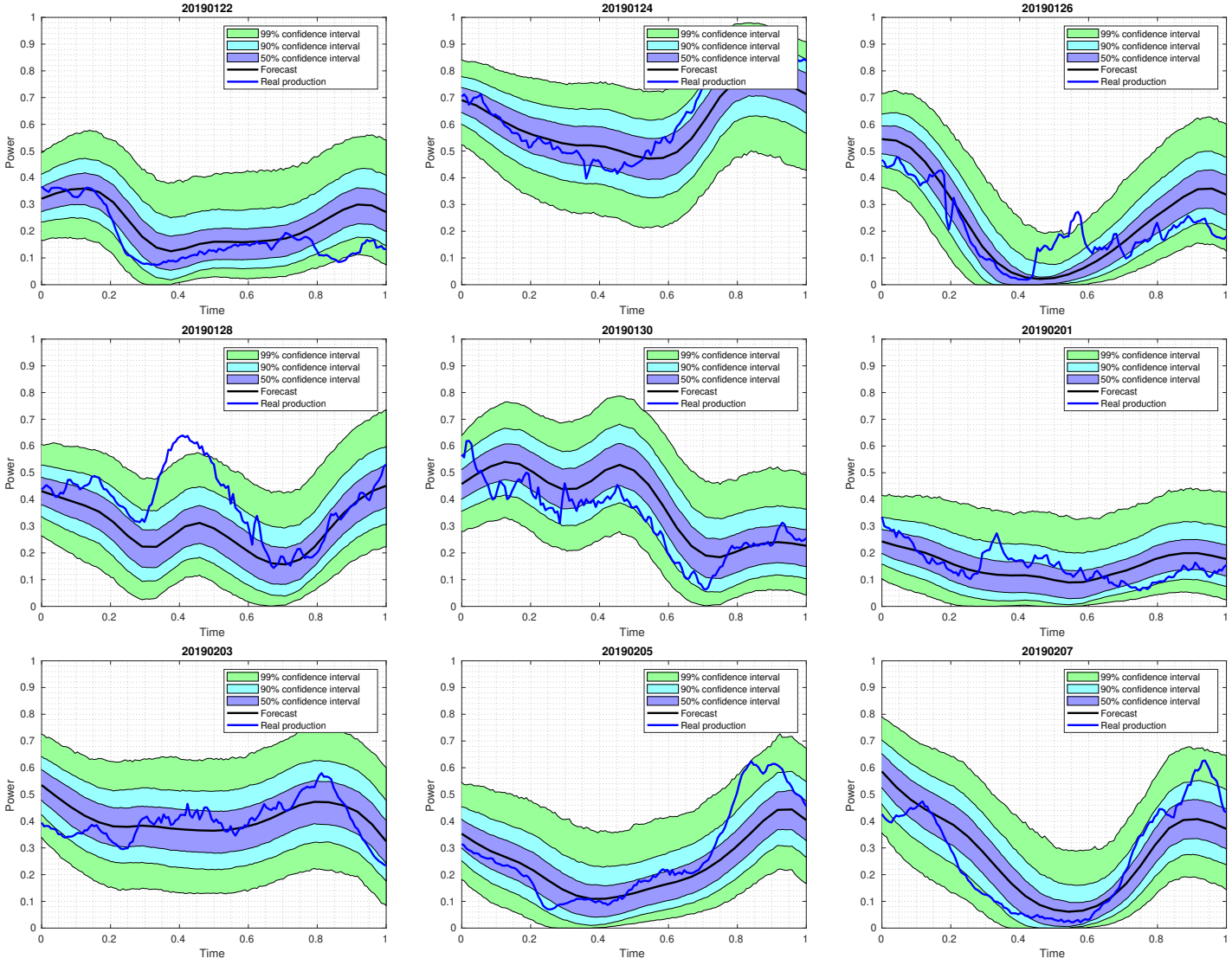
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20190124
20190126
20190128
20190130
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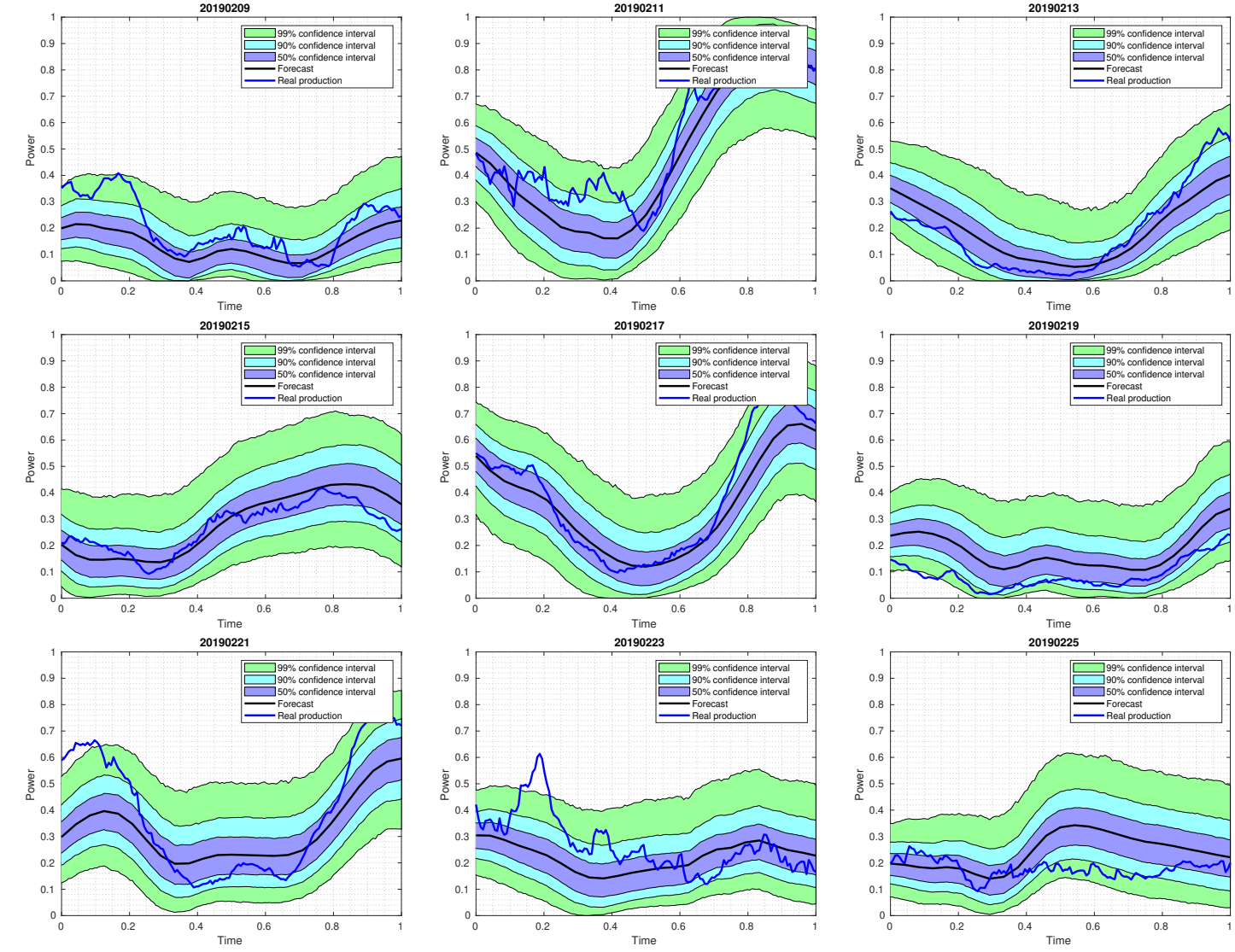
20190203
20190205
20190207
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time


20190209
20190211
20190213
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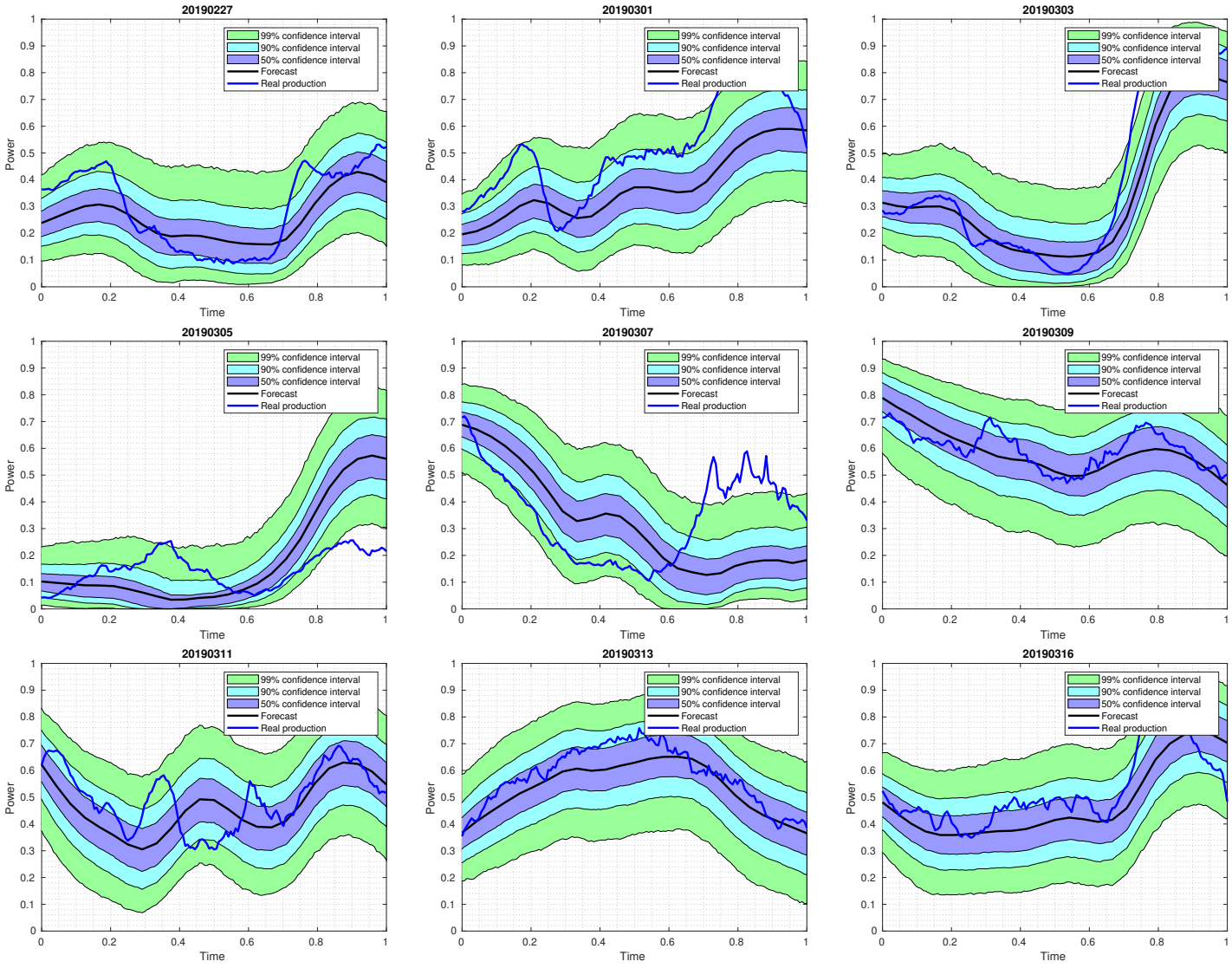
20190225
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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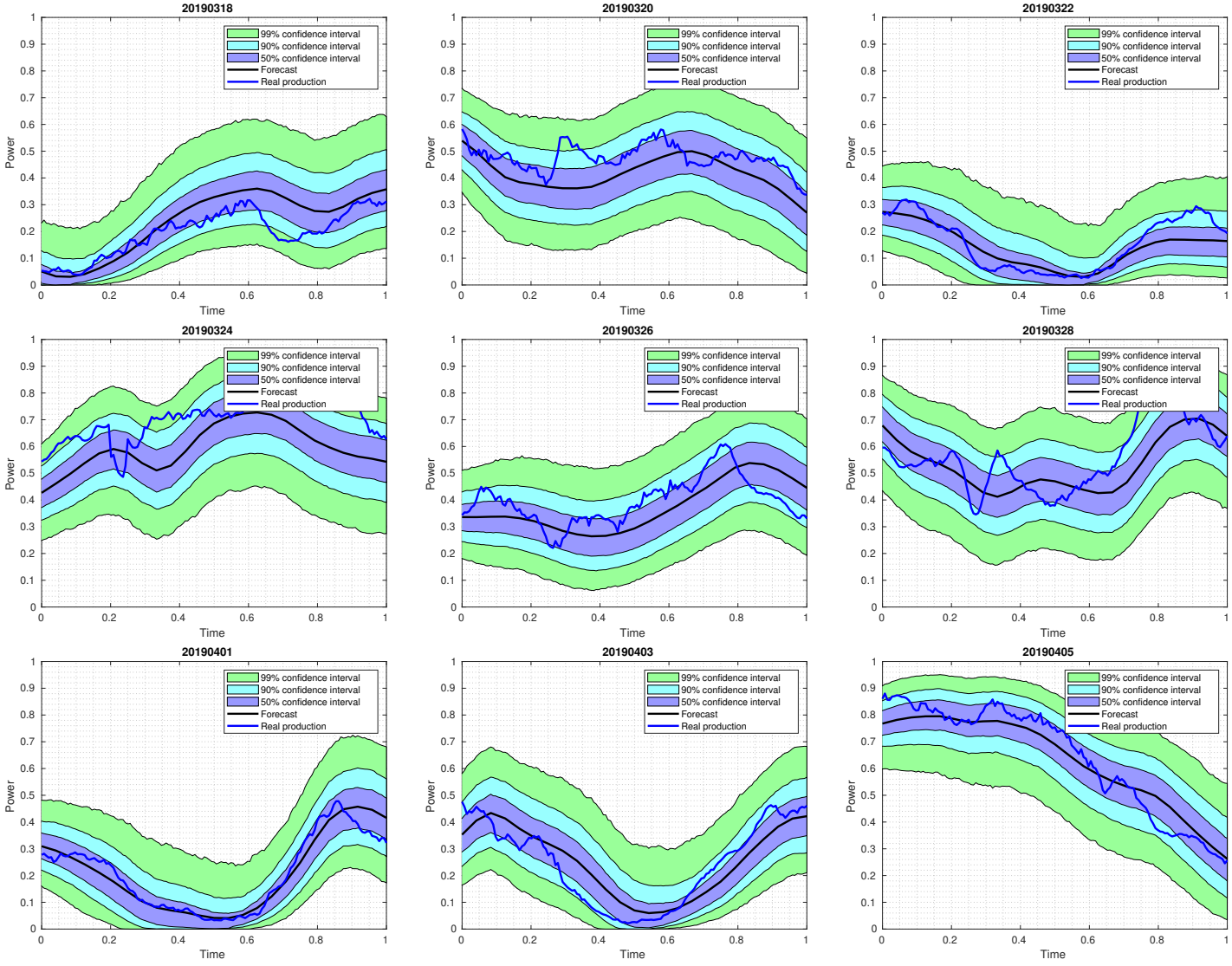
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time


20190318
20190320
20190322
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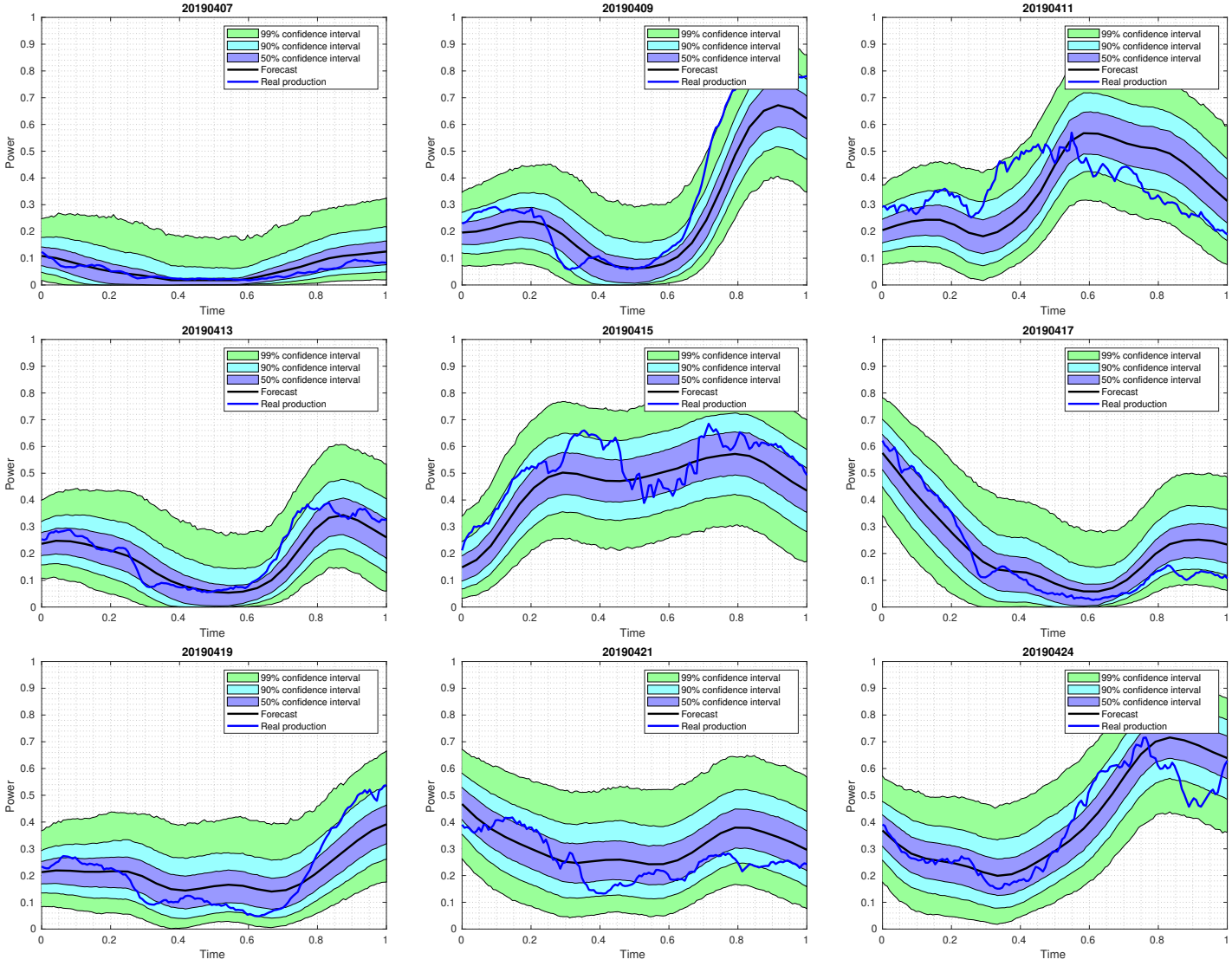
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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20190411
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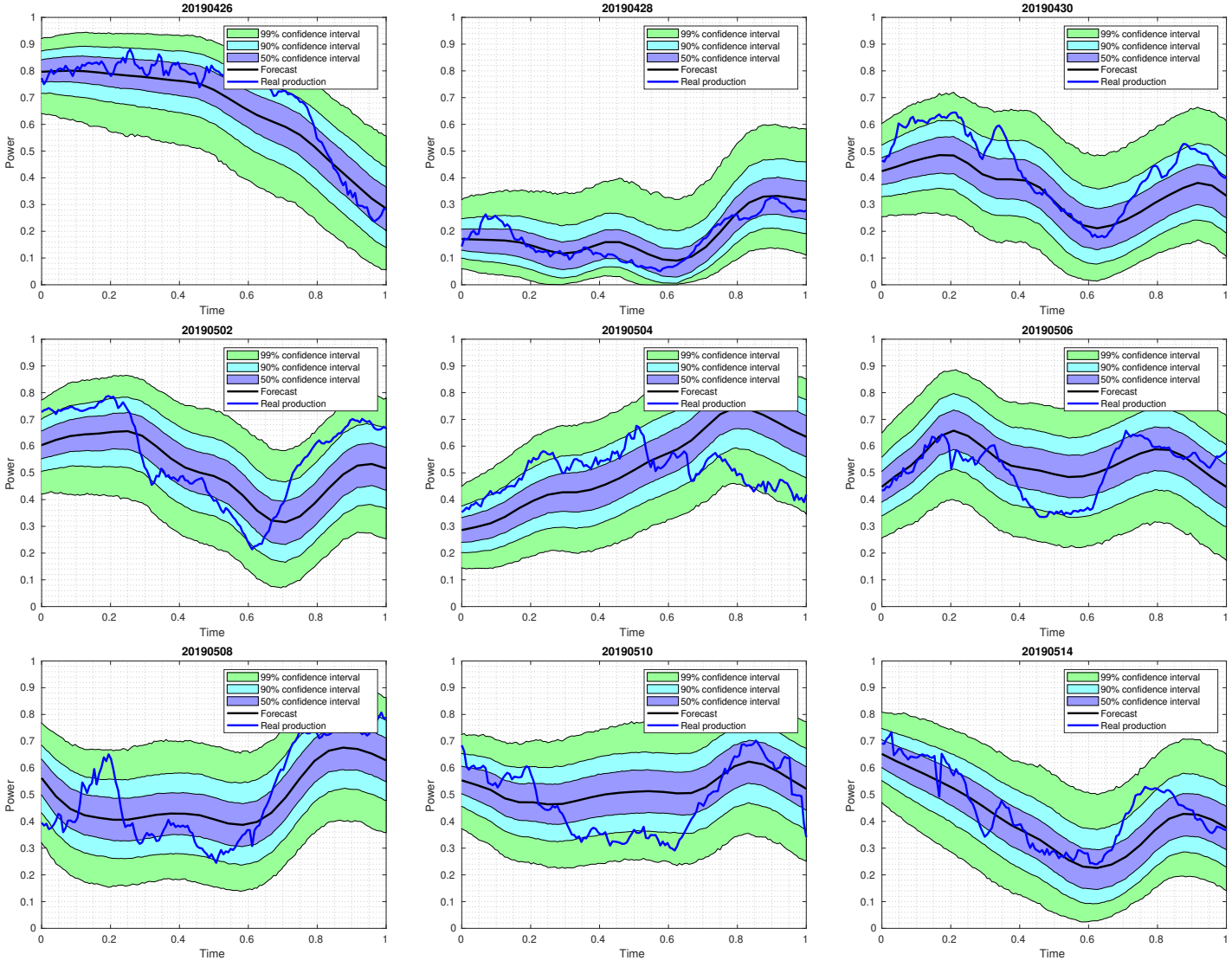
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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20190430
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20190510
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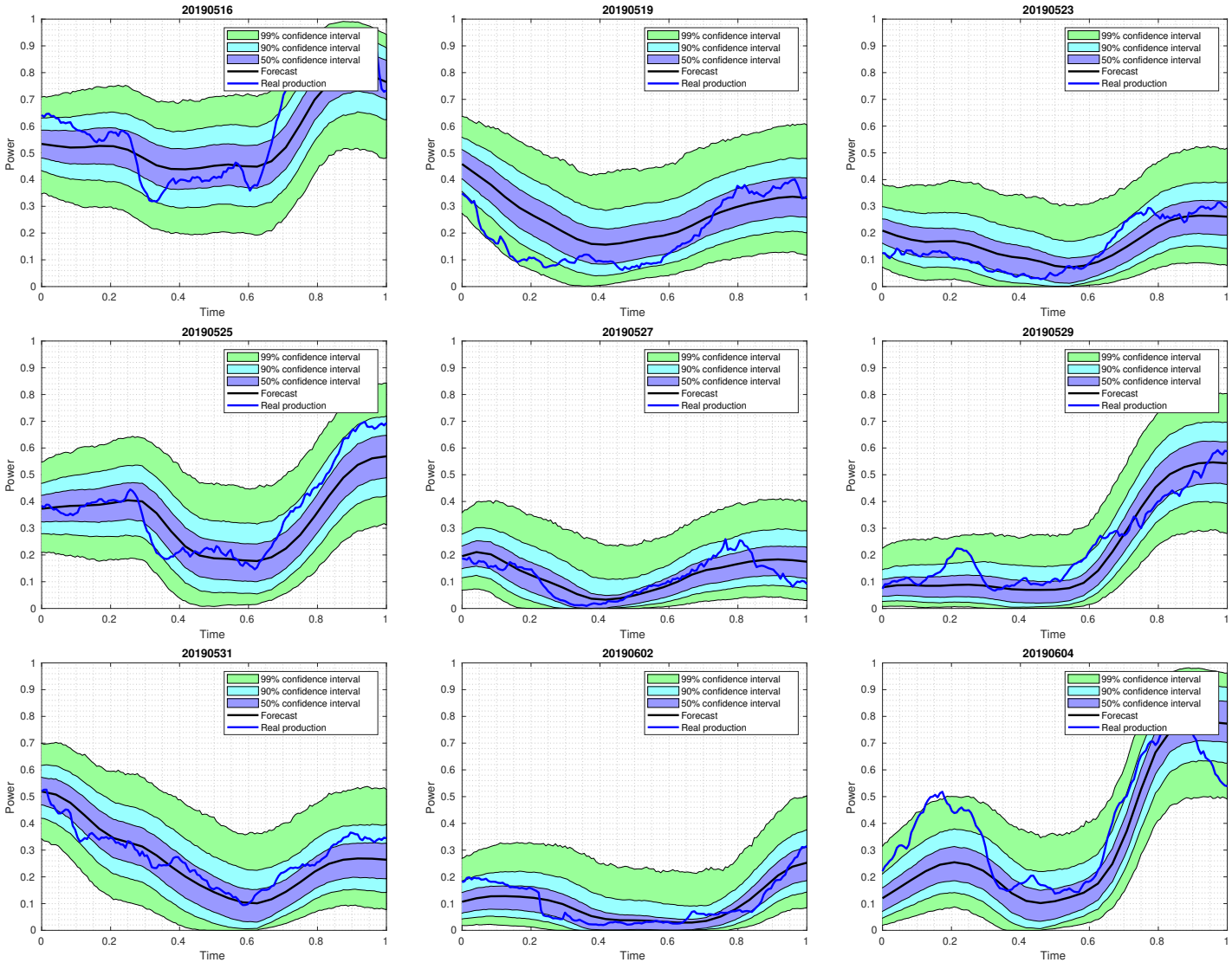
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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20190519
20190523
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20190602
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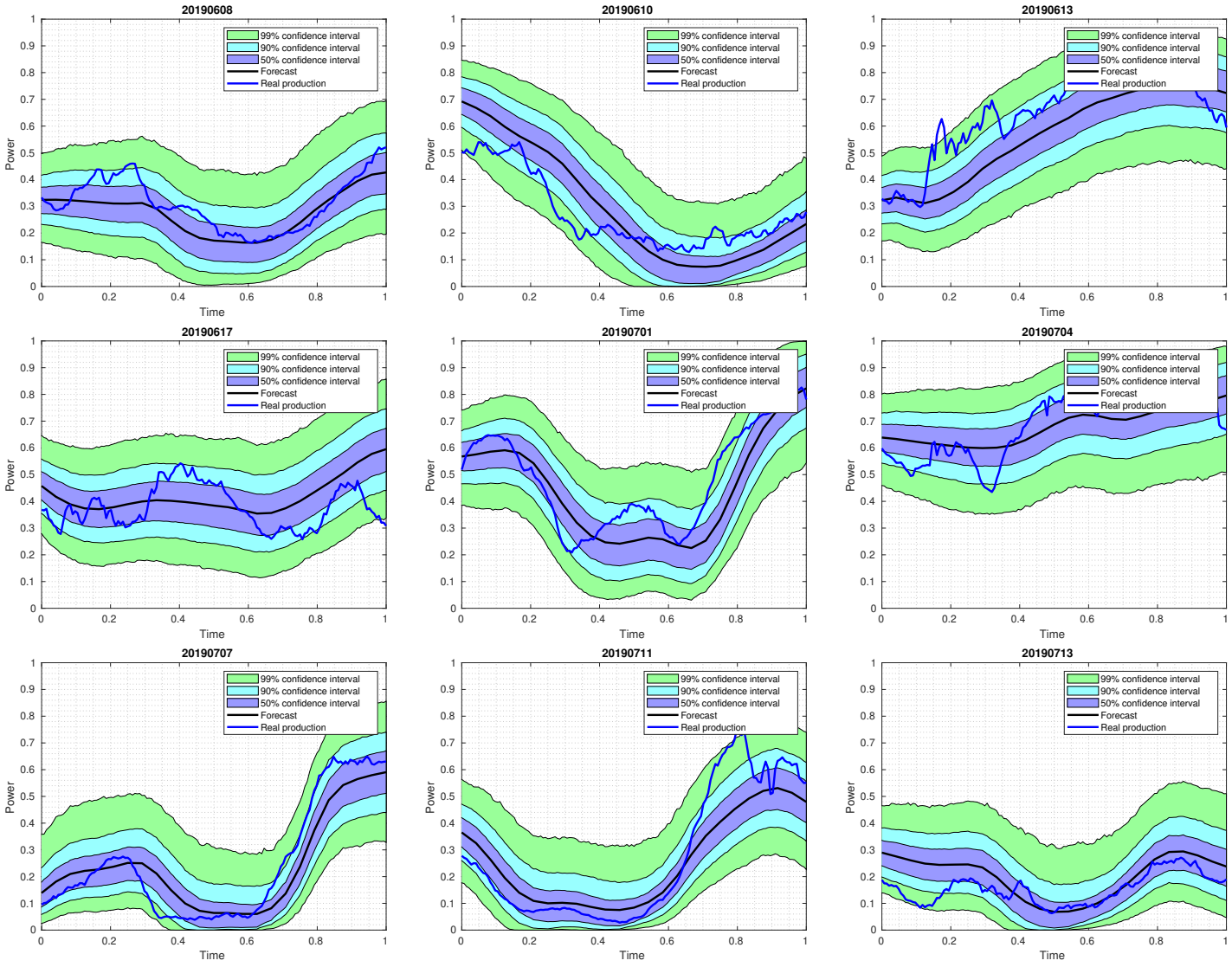
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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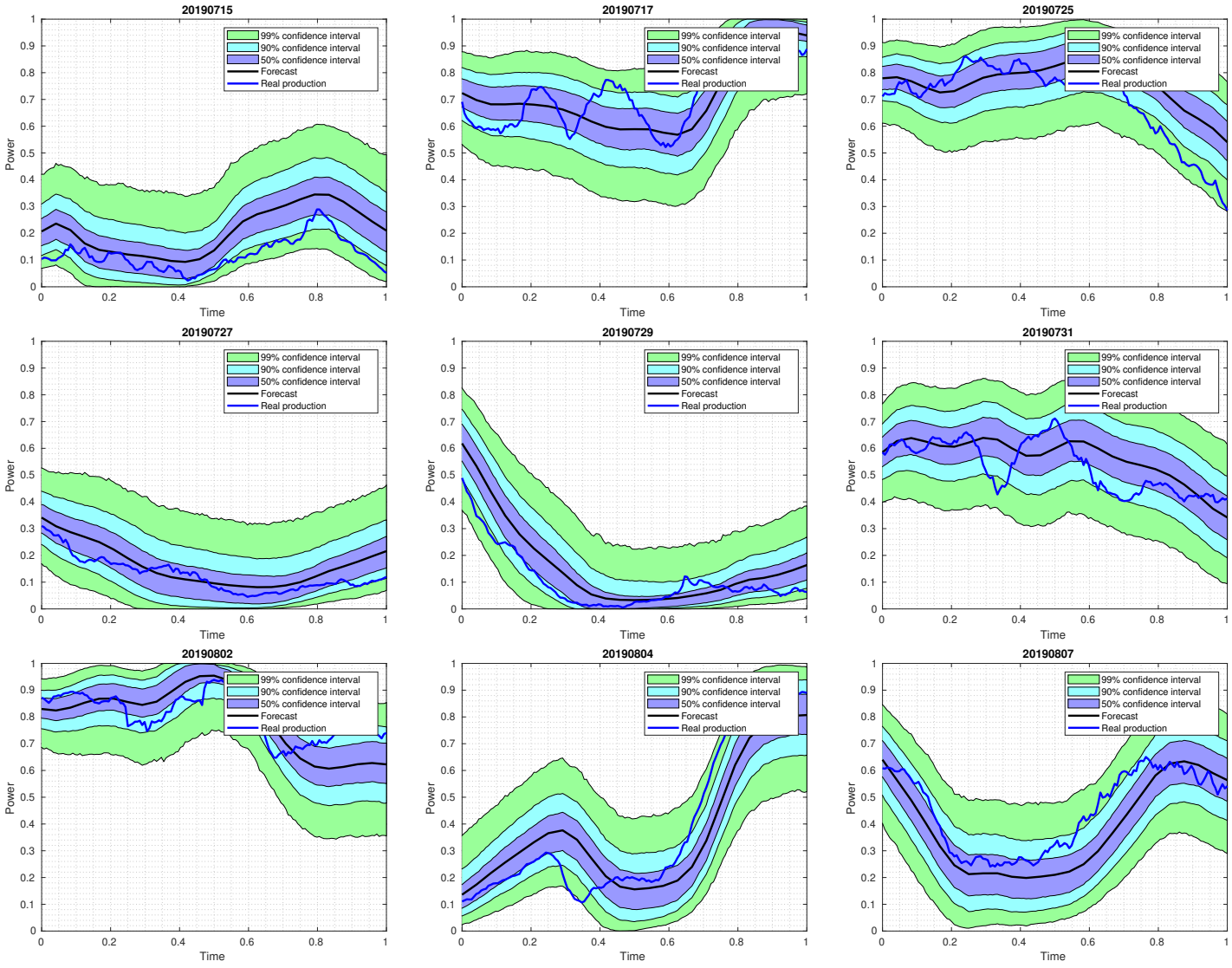
20190711
20190713
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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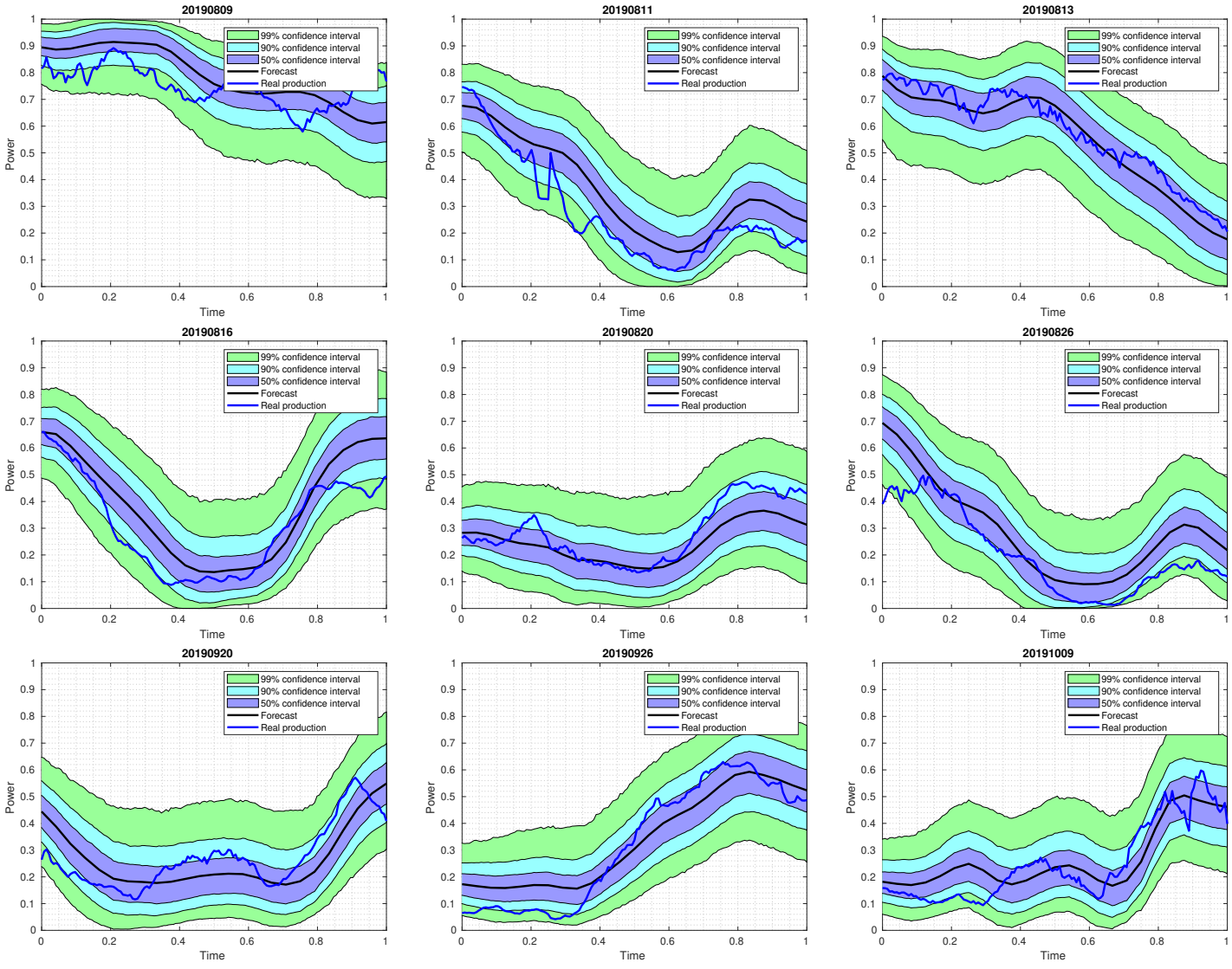
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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20190813
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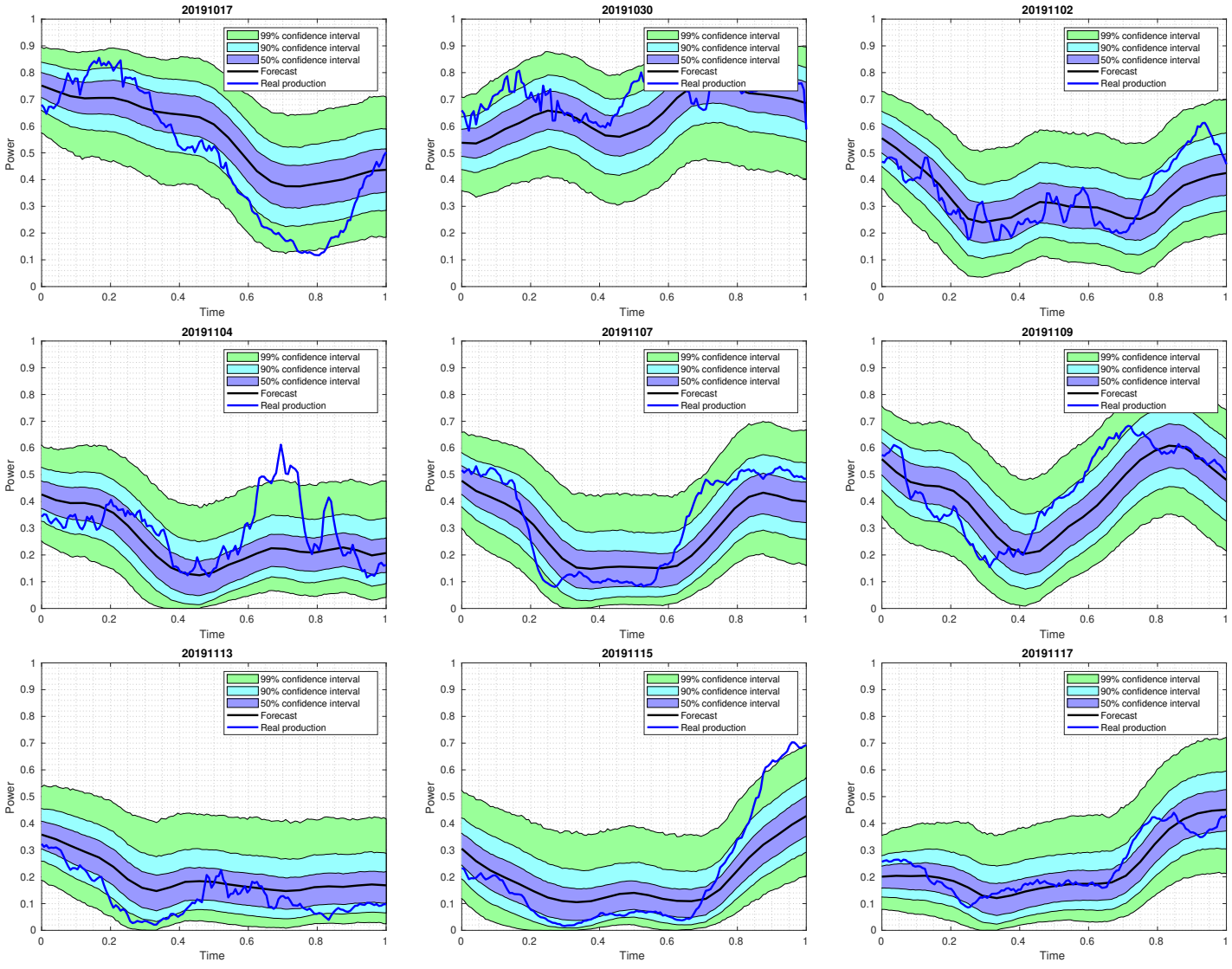
20191009
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time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20191030
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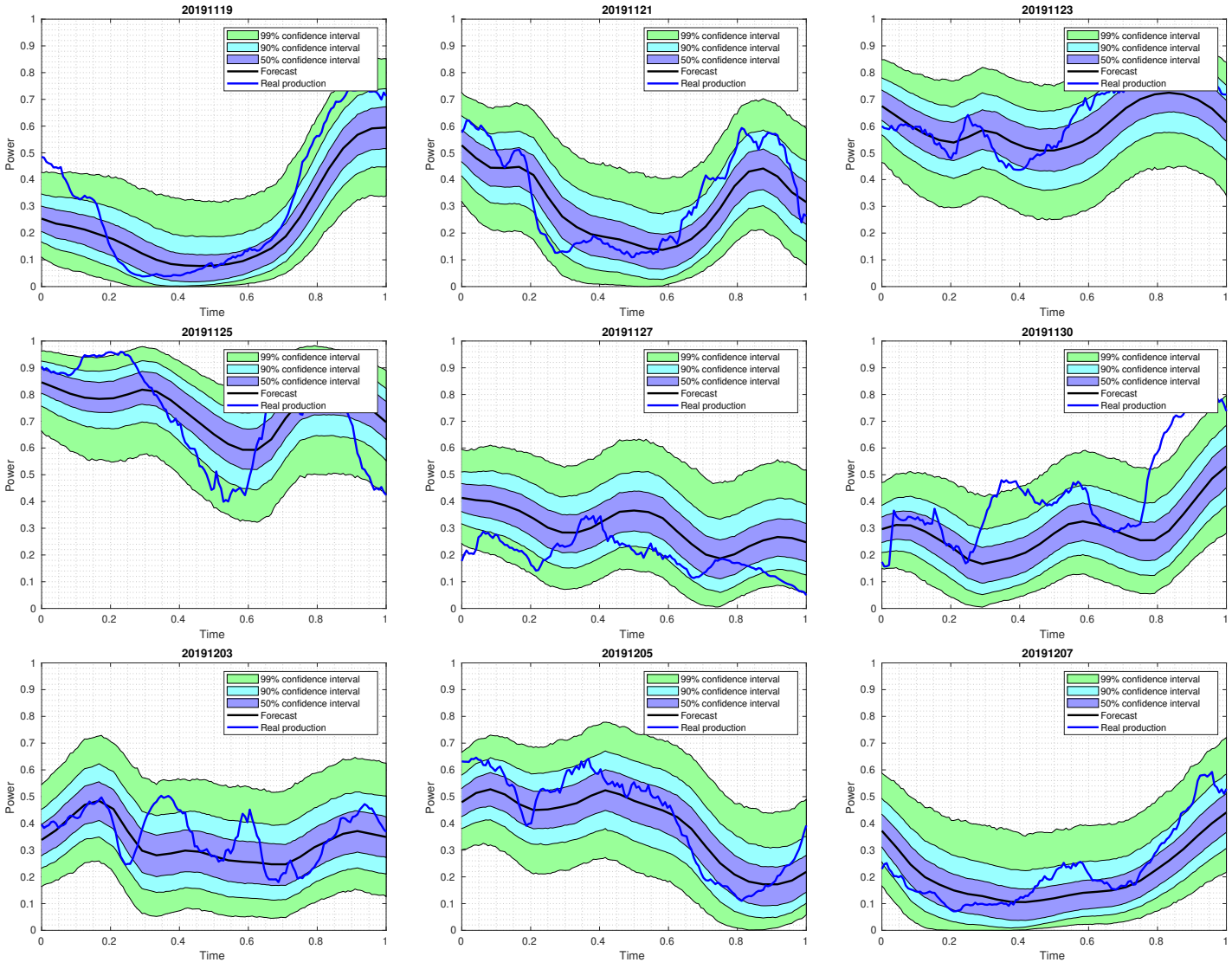
20191113
20191115
20191117
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time


20191119
20191121
20191123
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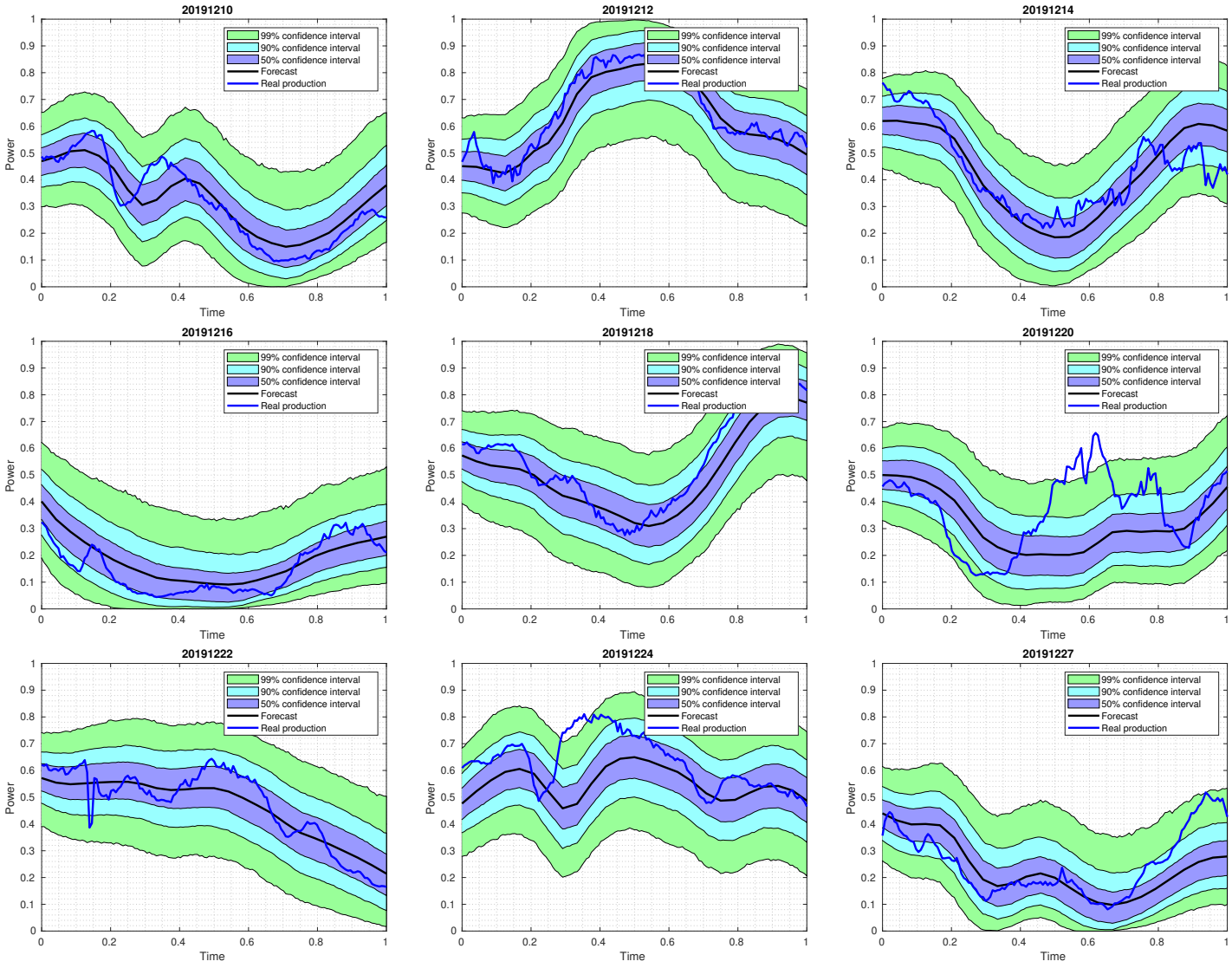
20191205
20191207
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time


20191210
20191212
20191214
20191216
20191218
20191220
20191222
20191224
20191227
99% confidence interval
90% confidence interval
50% confidence interval
Forecast
Real production
Power
Time