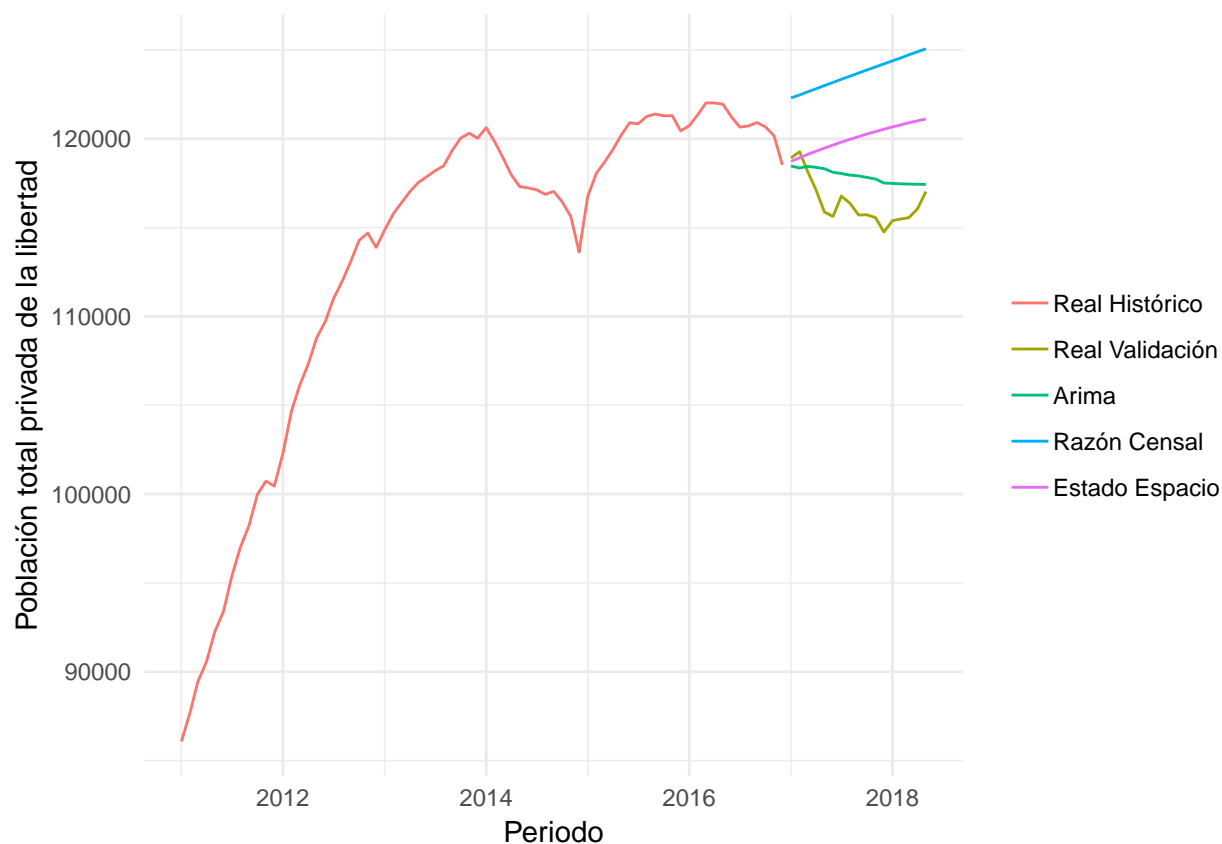


# EstCrimen

*Sergio Solano*

*noviembre 13 de 2018*



```
## % latex table generated in R 3.5.1 by xtable 1.8-3 package
## % Tue Nov 13 03:38:20 2018
## \begin{table}[ht]
## \centering
## \begin{tabular}{rlrrrr}
## \hline
## & Periodo & Real Validación & Arima & Razón Censal & Estado Espacio \\
## \hline
## 1 & 2017-01-01 & 118925 & 118466 & 122299 & 118733 \\
## 2 & 2017-02-01 & 119269 & 118354 & 122466 & 118928 \\
## 3 & 2017-03-01 & 118186 & 118446 & 122638 & 119116 \\
## 4 & 2017-04-01 & 117119 & 118392 & 122814 & 119299 \\
## 5 & 2017-05-01 & 115878 & 118315 & 122992 & 119475 \\
## 6 & 2017-06-01 & 115628 & 118111 & 123171 & 119646 \\
## 7 & 2017-07-01 & 116773 & 118045 & 123348 & 119810 \\
## 8 & 2017-08-01 & 116373 & 117953 & 123523 & 119968 \\
## 9 & 2017-09-01 & 115708 & 117909 & 123698 & 120120 \\
## 10 & 2017-10-01 & 115721 & 117825 & 123872 & 120265 \\
## 11 & 2017-11-01 & 115562 & 117738 & 124045 & 120405
```

```

## 12 & 2017-12-01 & 114750 & 117508 & 124216 & 120538 \\
## 13 & 2018-01-01 & 115396 & 117488 & 124388 & 120666 \\
## 14 & 2018-02-01 & 115488 & 117463 & 124558 & 120787 \\
## 15 & 2018-03-01 & 115563 & 117451 & 124728 & 120901 \\
## 16 & 2018-04-01 & 116058 & 117440 & 124897 & 121010 \\
## 17 & 2018-05-01 & 117026 & 117431 & 125066 & 121112 \\
## \hline
## \end{tabular}
## \caption{Proyecciones y observado enero 2017 a mayo 2018}
## \label{tab:Pronosticos}
## \end{table}

## % latex table generated in R 3.5.1 by xtable 1.8-3 package
## % Tue Nov 13 03:38:20 2018
## \begin{table}[ht]
## \centering
## \begin{tabular}{rlrrr}
## \hline
## & Periodo & Arima & Razón Censal & Estado Espacio \\
## \hline
## 1 & 2017-01-01 & -459 & 3374 & -192 \\
## 2 & 2017-02-01 & -915 & 3197 & -341 \\
## 3 & 2017-03-01 & 260 & 4452 & 930 \\
## 4 & 2017-04-01 & 1273 & 5695 & 2180 \\
## 5 & 2017-05-01 & 2437 & 7114 & 3597 \\
## 6 & 2017-06-01 & 2483 & 7543 & 4018 \\
## 7 & 2017-07-01 & 1272 & 6575 & 3037 \\
## 8 & 2017-08-01 & 1580 & 7150 & 3595 \\
## 9 & 2017-09-01 & 2201 & 7990 & 4412 \\
## 10 & 2017-10-01 & 2104 & 8151 & 4544 \\
## 11 & 2017-11-01 & 2176 & 8483 & 4843 \\
## 12 & 2017-12-01 & 2758 & 9466 & 5788 \\
## 13 & 2018-01-01 & 2092 & 8992 & 5270 \\
## 14 & 2018-02-01 & 1975 & 9070 & 5299 \\
## 15 & 2018-03-01 & 1888 & 9165 & 5338 \\
## 16 & 2018-04-01 & 1382 & 8839 & 4952 \\
## 17 & 2018-05-01 & 405 & 8040 & 4086 \\
## \hline
## \end{tabular}
## \caption{Error de pronóstico enero 2017 a mayo 2018}
## \label{tab>Errorpronostico}
## \end{table}

## % latex table generated in R 3.5.1 by xtable 1.8-3 package
## % Tue Nov 13 03:38:20 2018
## \begin{table}[ht]
## \centering
## \begin{tabular}{rr}
## \hline
## & . \\
## \hline
## Arima & 1465 \\
## Razón Censal & 7253 \\
## Estado Espacio & 3609 \\
## \hline

```

```
## \end{tabular}
## \caption{Sesgo de pronóstico enero 2017 a mayo 2018}
## \label{tab:Sesgo}
## \end{table}
```