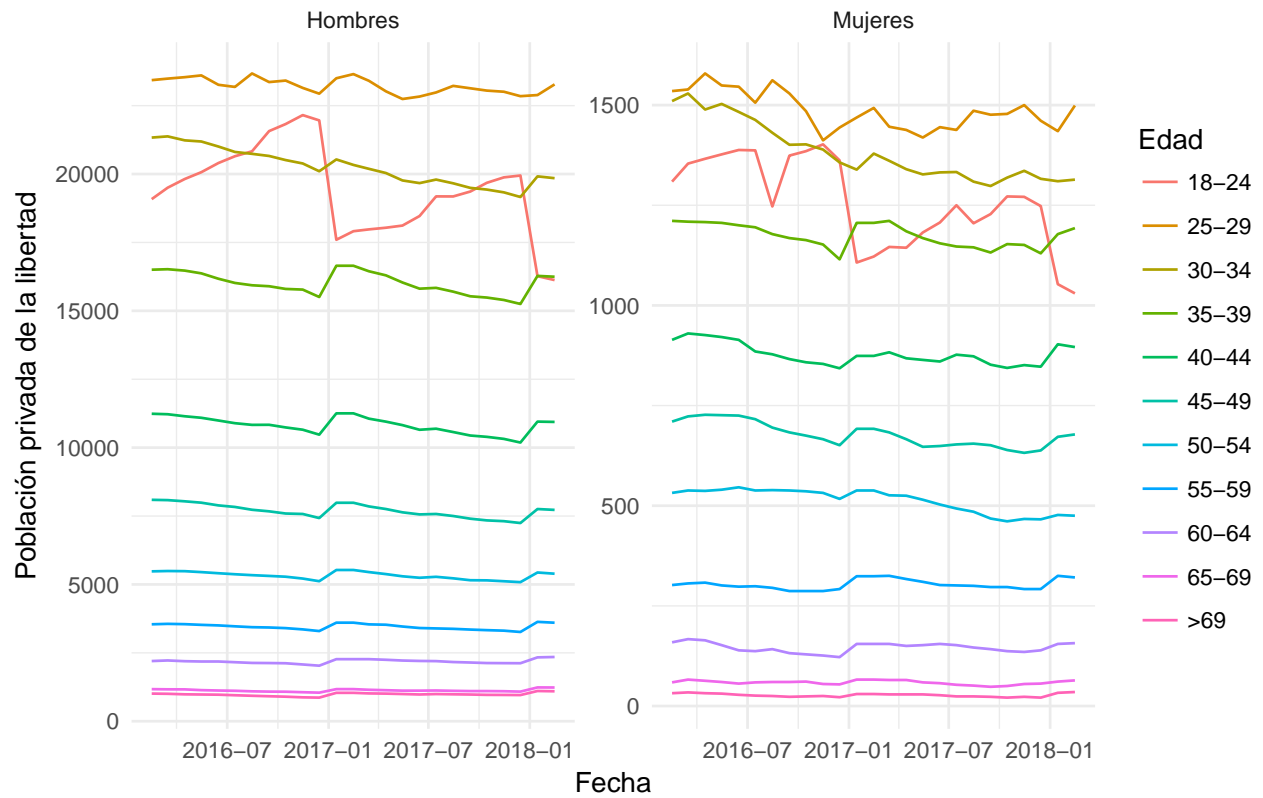
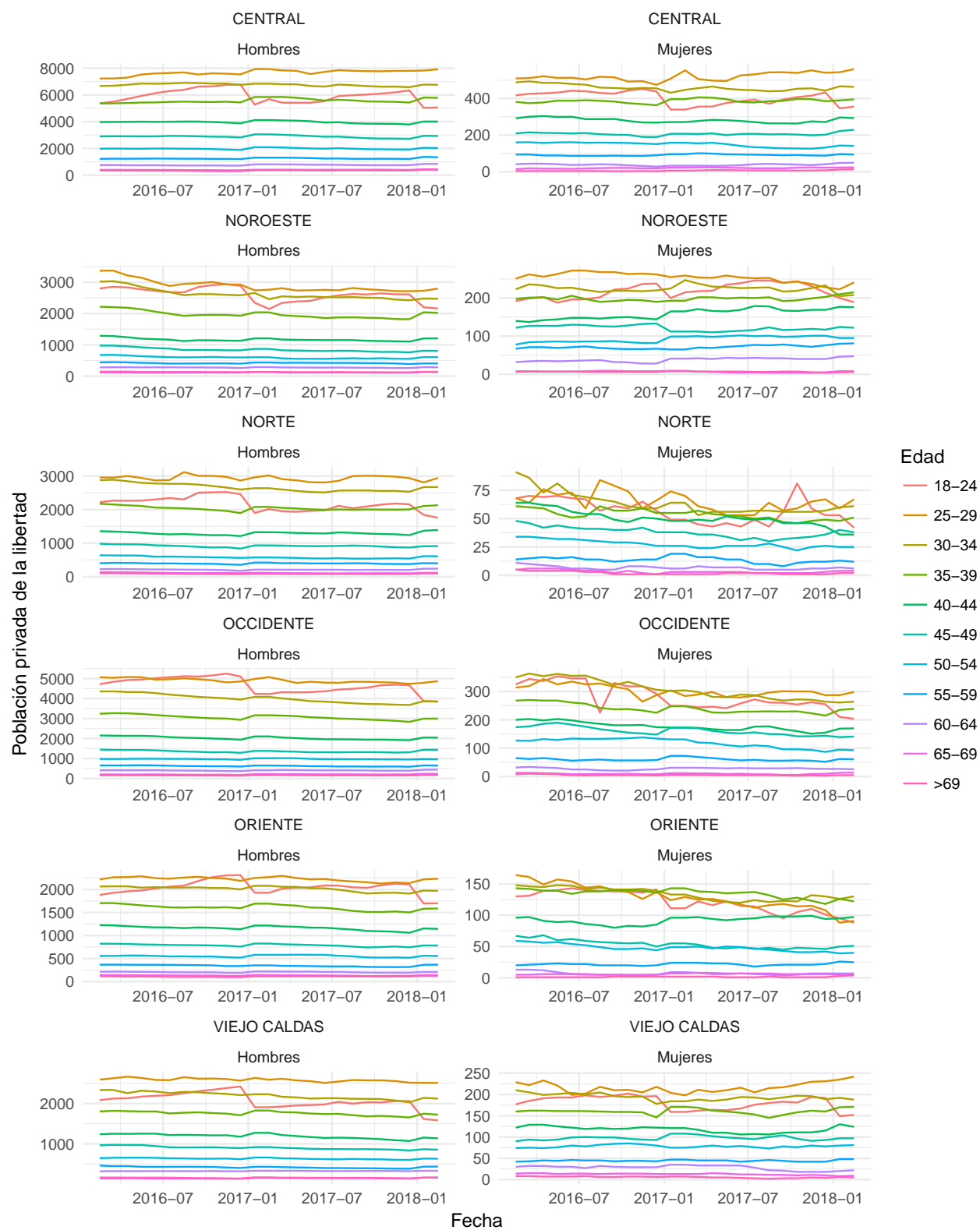


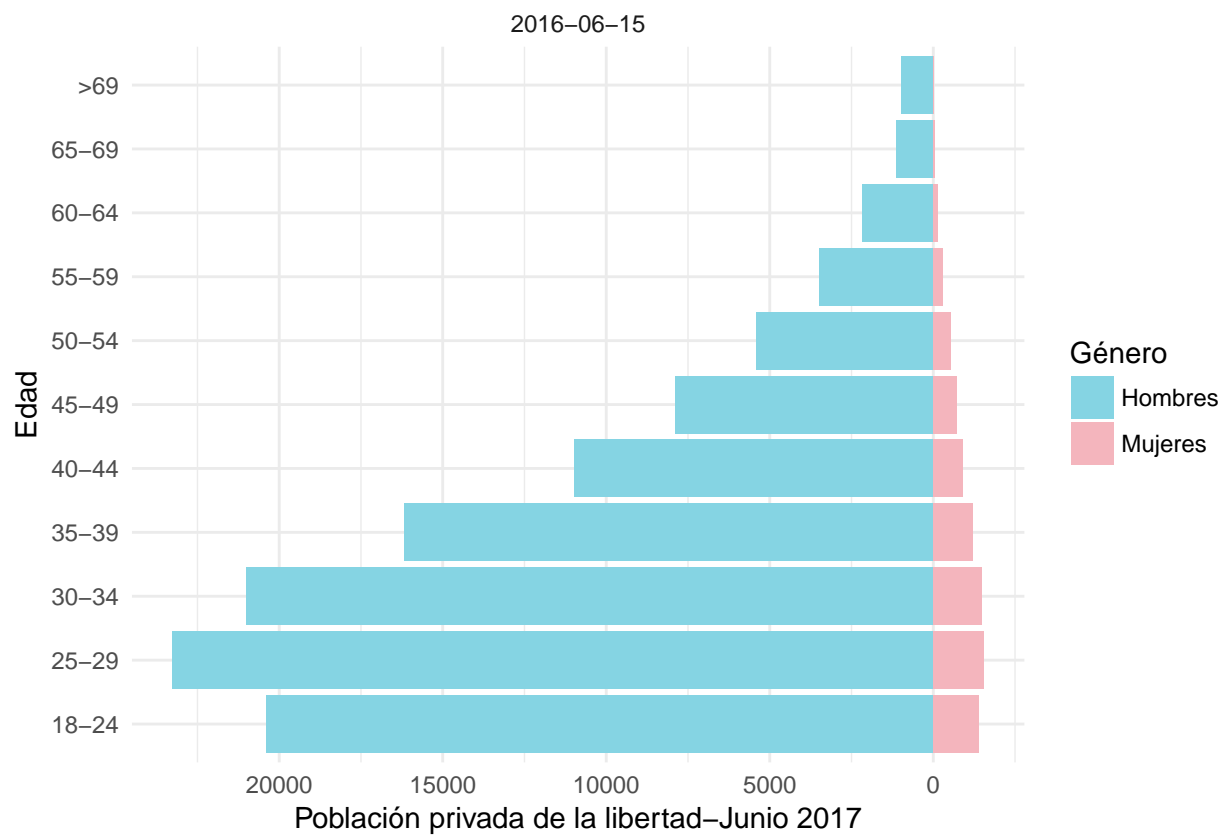
# EstCrimen

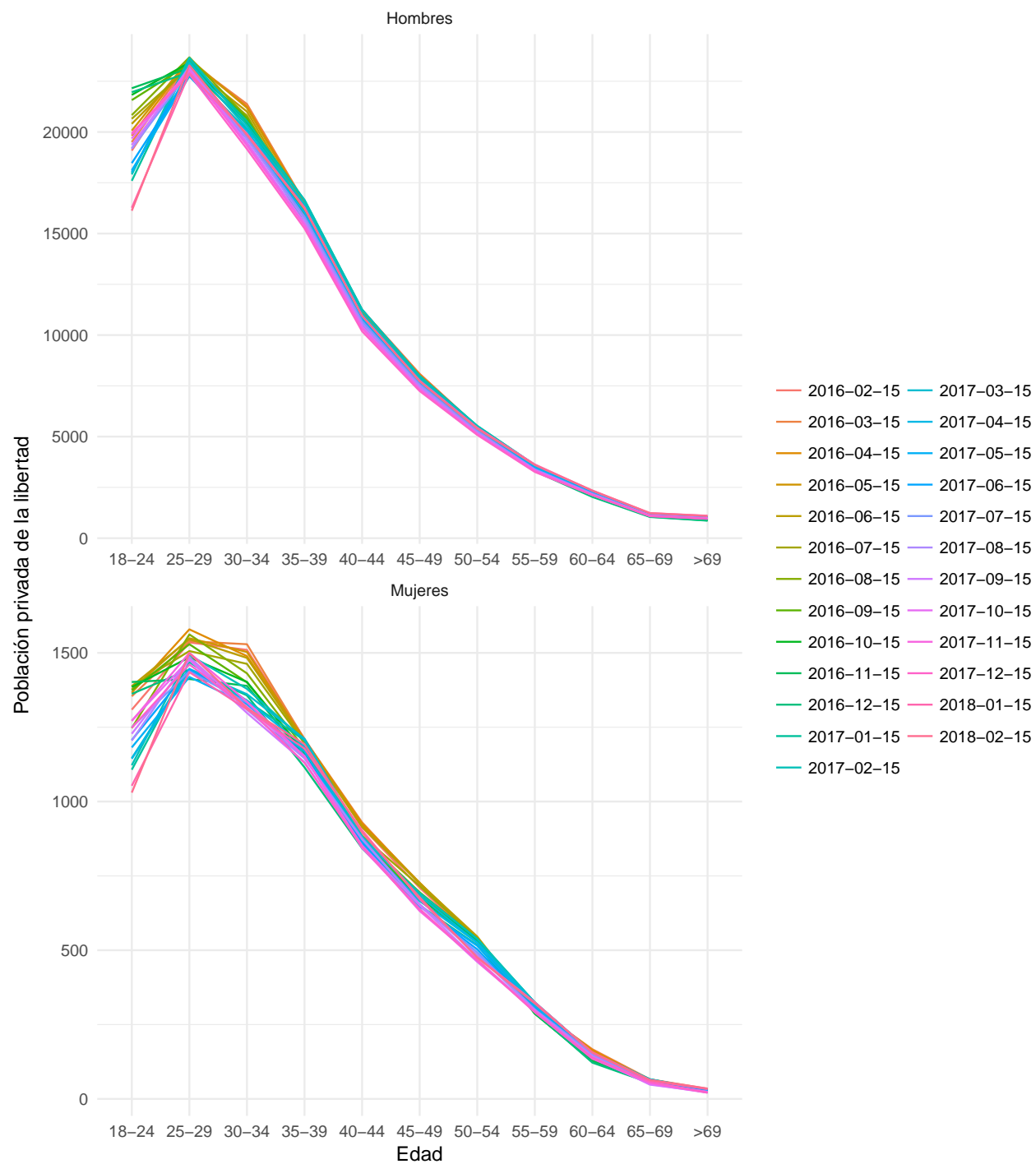
*Sergio Solano*

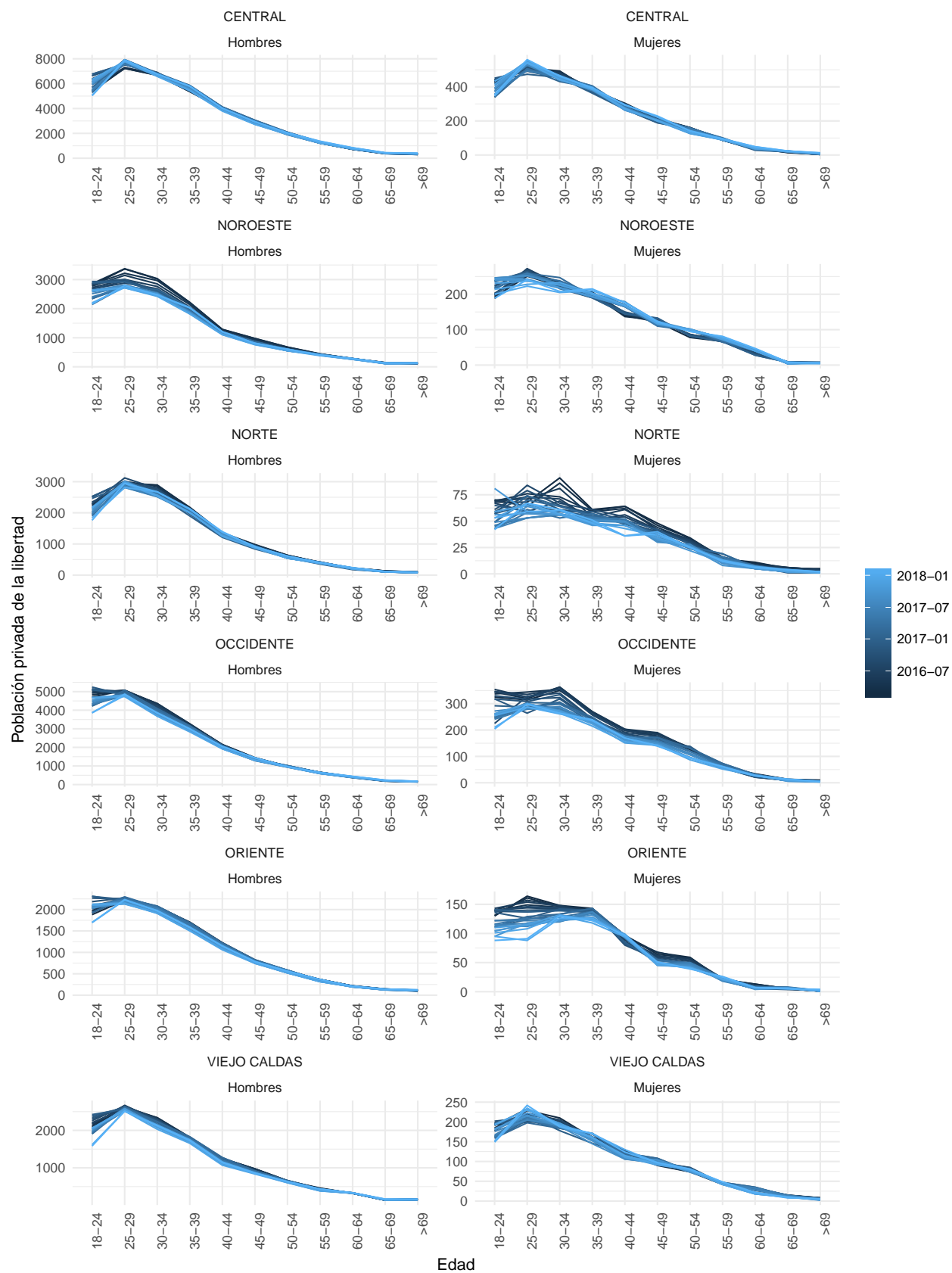
*26 de marzo de 2018*

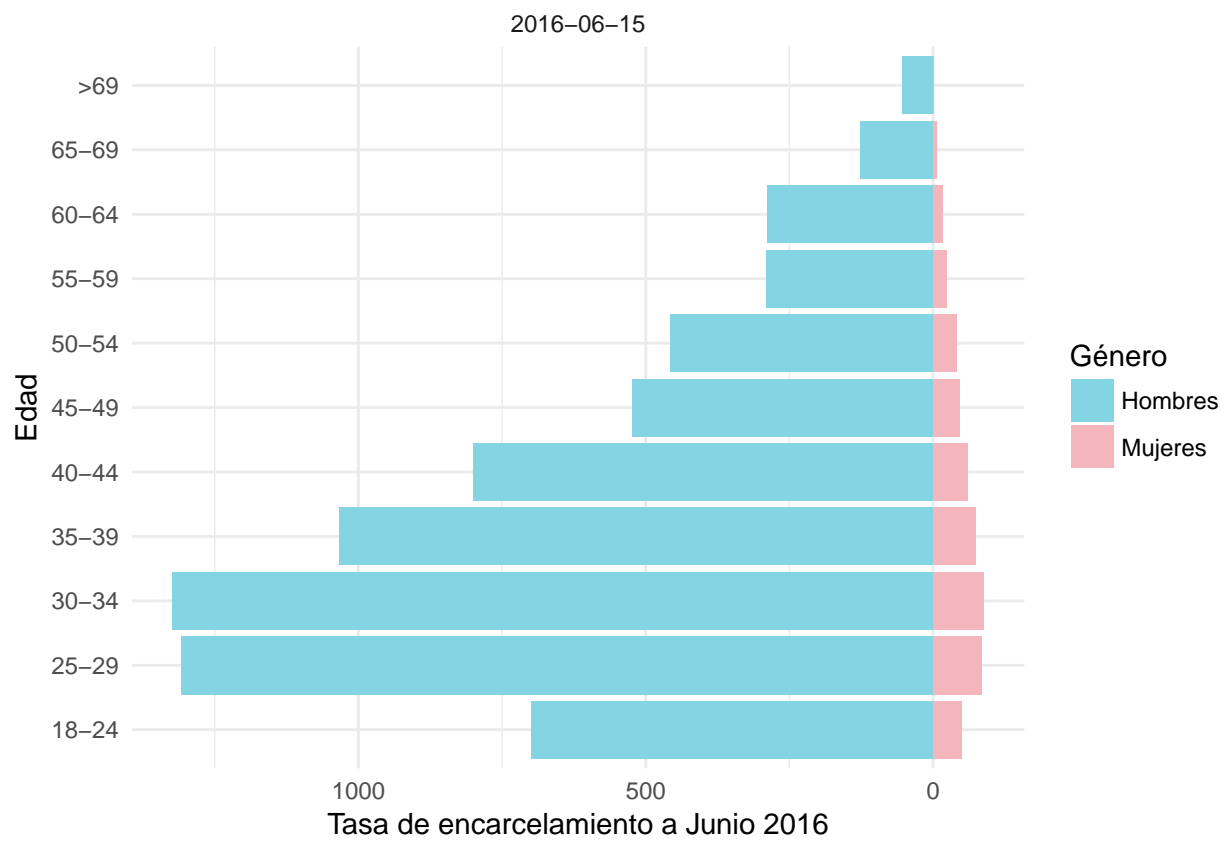


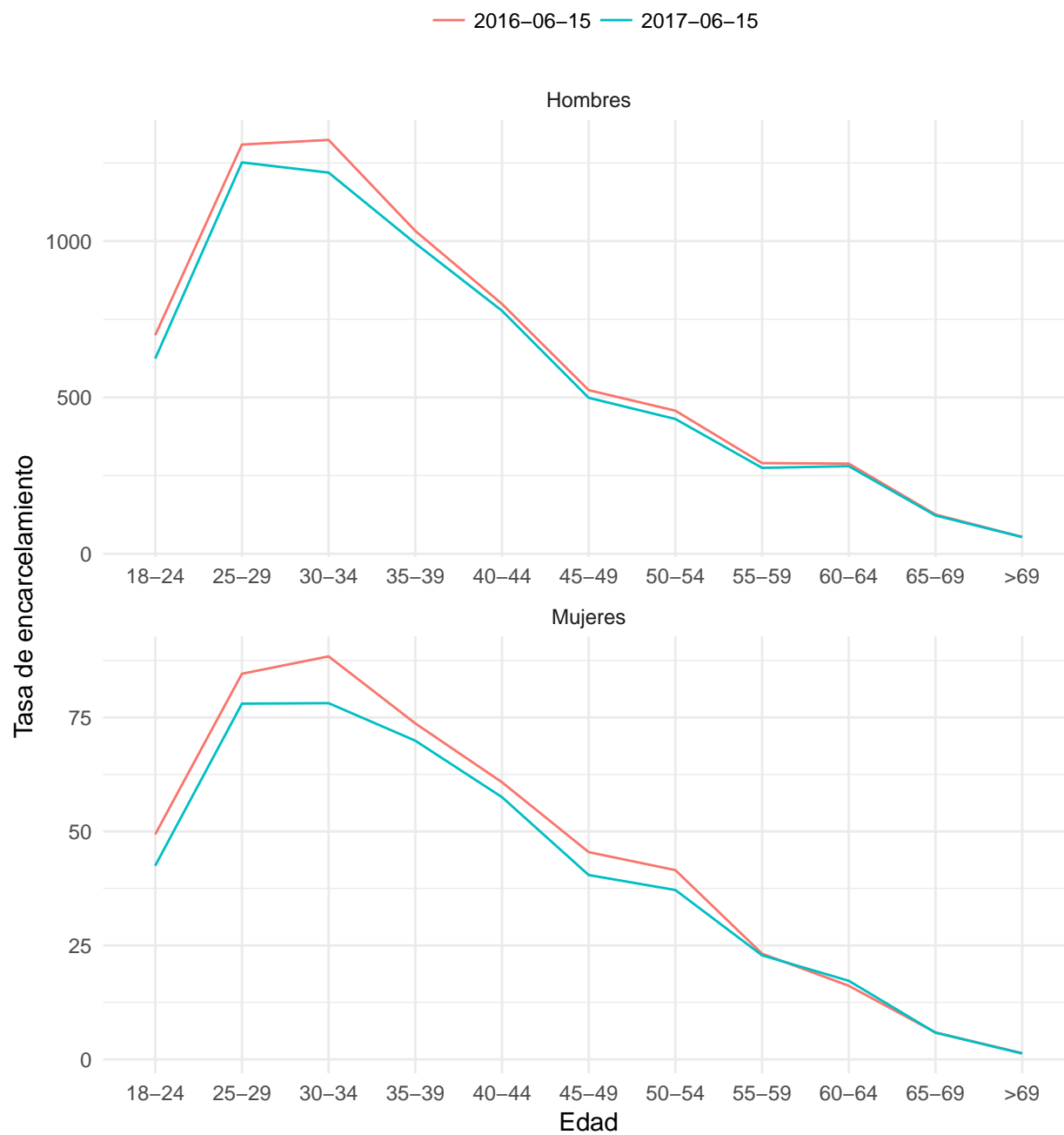


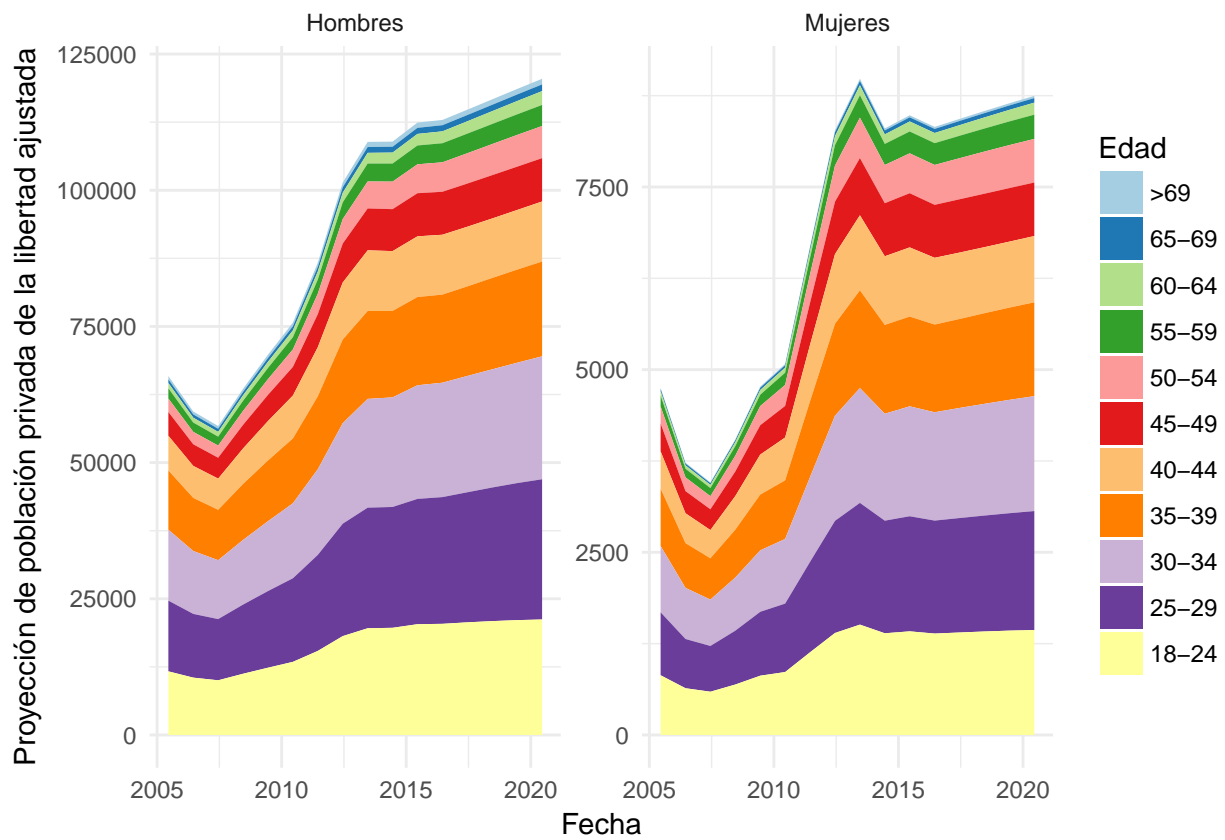
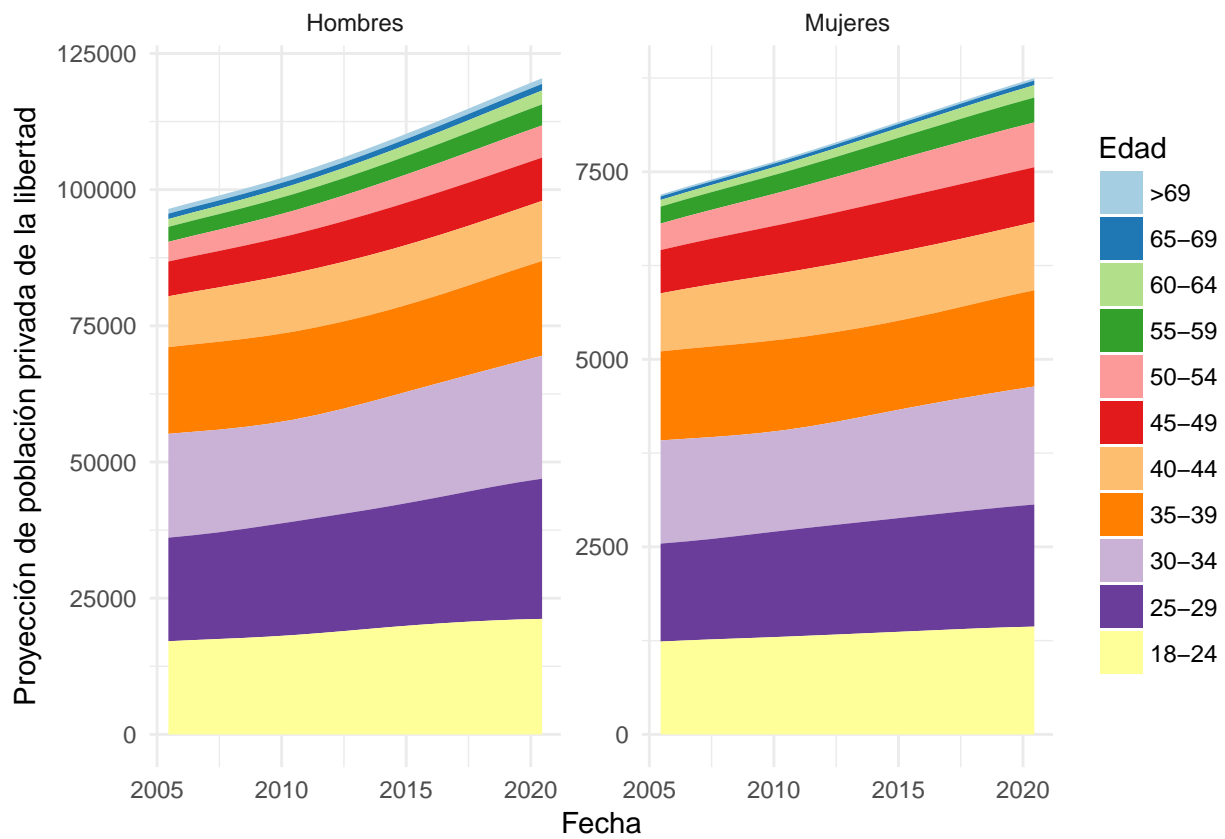




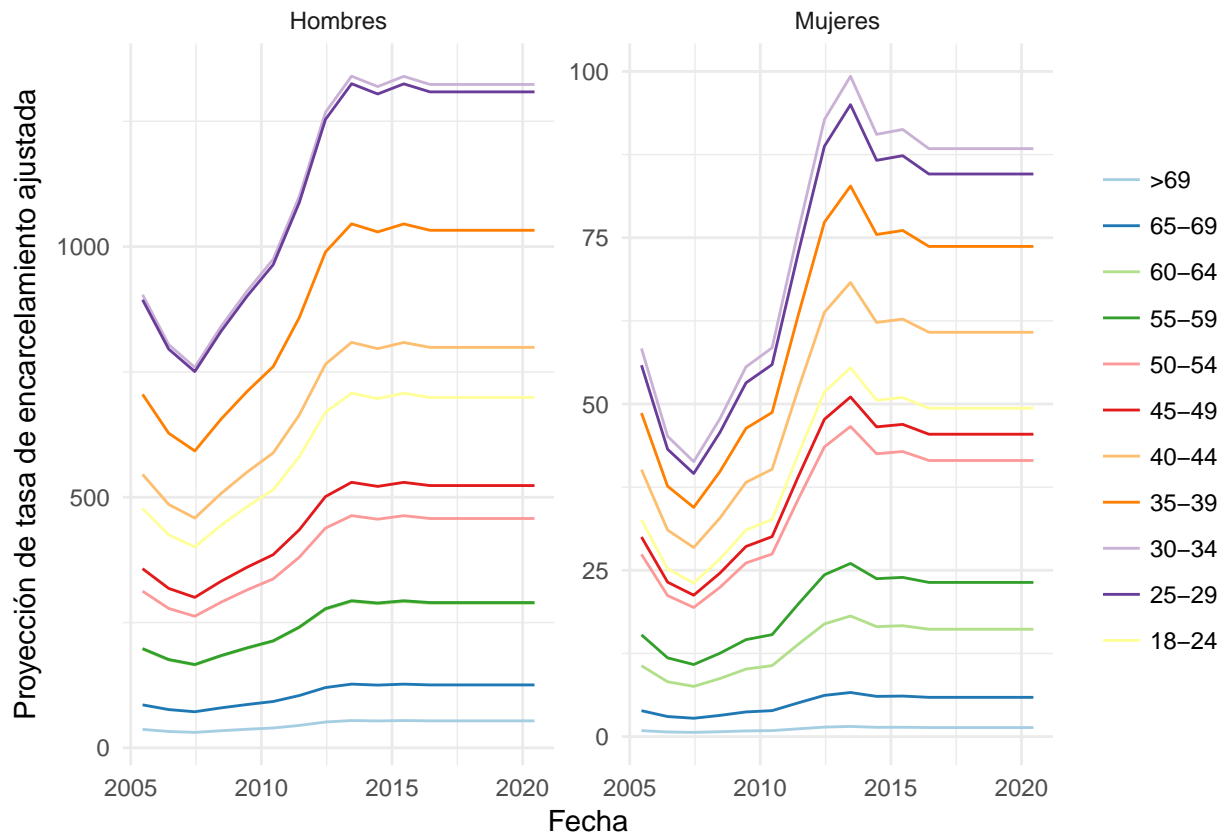












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## % latex table generated in R 3.4.4 by xtable 1.8-2 package
## % Thu Jun 7 22:50:41 2018
## \begin{table}[ht]
## \centering
## \begin{tabular}{rllrrr}
## \hline
## & Fecha & Sexo & Poblacion & Pry\_ppl\_base & Ajuste \\
## \hline
## 1 & 2005-06-15 & Hombres & 65885 & 96463 & 0.68 \\
## 2 & 2005-06-15 & Mujeres & 4750 & 7196 & 0.66 \\
## 3 & 2006-06-15 & Hombres & 59386 & 97693 & 0.61 \\
## 4 & 2006-06-15 & Mujeres & 3727 & 7296 & 0.51 \\
## 5 & 2007-06-15 & Hombres & 56718 & 98877 & 0.57 \\
## 6 & 2007-06-15 & Mujeres & 3457 & 7392 & 0.47 \\
## 7 & 2008-06-15 & Hombres & 63562 & 100110 & 0.63 \\
## 8 & 2008-06-15 & Mujeres & 4047 & 7487 & 0.54 \\
## 9 & 2009-06-15 & Hombres & 69826 & 101406 & 0.69 \\
## 10 & 2009-06-15 & Mujeres & 4768 & 7582 & 0.63 \\
## 11 & 2010-06-15 & Hombres & 75702 & 102782 & 0.74 \\
## 12 & 2010-06-15 & Mujeres & 5078 & 7679 & 0.66 \\
## 13 & 2011-06-15 & Hombres & 86698 & 104287 & 0.83 \\
## 14 & 2011-06-15 & Mujeres & 6689 & 7782 & 0.86 \\
## 15 & 2012-06-15 & Hombres & 101432 & 105874 & 0.96 \\
## 16 & 2012-06-15 & Mujeres & 8277 & 7888 & 1.05 \\
## 17 & 2013-06-15 & Hombres & 108882 & 107543 & 1.01 \\
## 18 & 2013-06-15 & Mujeres & 8981 & 7996 & 1.12 \\
## 19 & 2014-06-15 & Hombres & 108929 & 109277 & 1.00
```

```

## 20 & 2014-06-15 & Mujeres & 8302 & 8105 & 1.02 \\
## 21 & 2015-06-15 & Hombres & 112423 & 111066 & 1.01 \\
## 22 & 2015-06-15 & Mujeres & 8482 & 8214 & 1.03 \\
## 23 & 2016-06-15 & Hombres & 112907 & 112907 & 1.00 \\
## 24 & 2016-06-15 & Mujeres & 8323 & 8323 & 1.00 \\
## 25 & 2017-06-15 & Hombres & & 114790 & \\
## 26 & 2017-06-15 & Mujeres & & 8432 & \\
## 27 & 2018-06-15 & Hombres & & 116692 & \\
## 28 & 2018-06-15 & Mujeres & & 8540 & \\
## 29 & 2019-06-15 & Hombres & & 118591 & \\
## 30 & 2019-06-15 & Mujeres & & 8646 & \\
## 31 & 2020-06-15 & Hombres & & 120461 & \\
## 32 & 2020-06-15 & Mujeres & & 8748 & \\
## \hline
## \end{tabular}
## \caption{PplAjuste}
## \label{Proyección de la población carcelaria vs real}
## \end{table}

```