

```
Observations: 50
Variables: 16
$ level.1
                    <dbl> 4464.7, 1253.0, 8043.3, 10525.0, 399.9, 105...
$ level.2
                    <dbl> 4474.3, 1245.3, 8043.0, 10507.6, 402.0, 106...
$ absdiff.level
                    <dbl> 9.6, 7.7, 0.3, 17.4, 2.1, 102.5, 1.0, 3.2, ...
$ relabsdiff.level
                    <dbl> 2.150200e-03, 6.145251e-03, 3.729812e-05, 1...
$ absdiff.level.filter
                    <dbl> NA, NA, 0.3, NA, NA, NA, NA, NA, NA, NA, NA, NA...
$ se.1
                    <dbl> 90.25510, 74.79592, 223.41837, 299.18367, 1...
$ se.2
                    <dbl> 91.68367, 71.83673, 226.63265, 283.92857, 1...
$ absdiff.se
                    <dbl> 1.4285714, 2.9591837, 3.2142857, 15.2551020...
$ relabsdiff.se
                    <dbl> 0.015828151, 0.039563438, 0.014386846, 0.05...
$ absdiff.se.filter
                    $ relabsdiff.se.filter
                    $ table
                    $ row
                    <int> 1982, 1982, 1982, 1982, 1982, 1982, 1982, 1...
                    <chr> "Cropland", "Cropland", "Cropland", "Cropla...
$ column
                    <chr> "AL", "AZ", "AR", "CA", "PR", "CO", "CT", "...
$ state
```



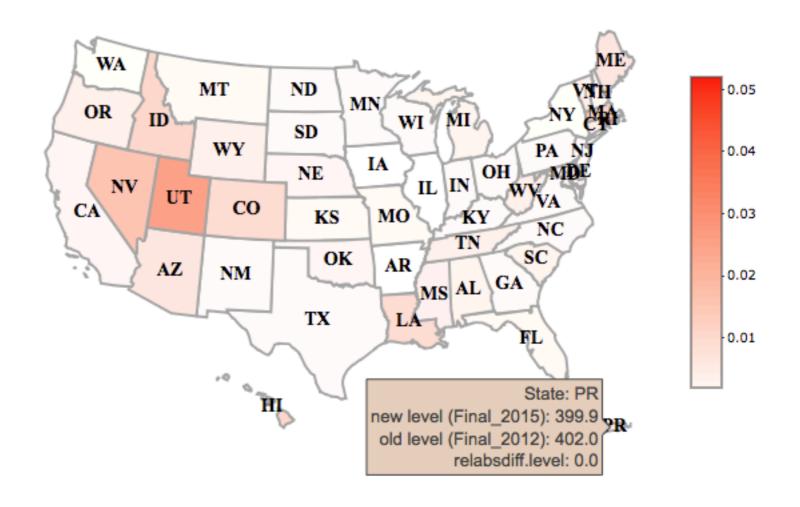
Difference Map - US

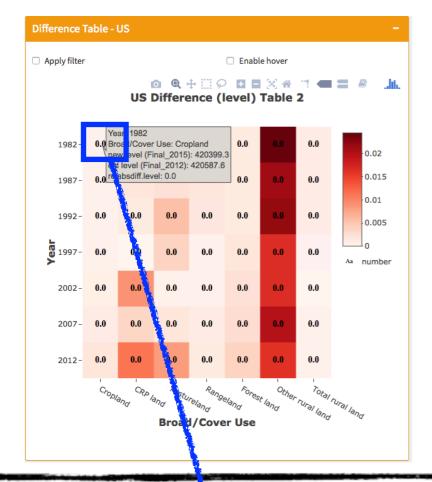
Apply filter



US Difference (level) Table 2

Year: 1982, Broad/Cover Use: Cropland





Observations: 50 Variables: 16 \$ level.1 <dbl> 4464.7, 12 <dbl> 4474.3, 12 \$ level.2 \$ absdiff.level <dbl> 9.6, 7.7, \$ relabsdiff.level <dbl> 2.150200e-\$ absdiff.level.filter <dbl> NA, NA, 0. \$ relabsdiff.level.filter <dbl> NA, NA, 3. \$ se.1 <dbl> 90.25510, \$ se.2 <dbl> 91.68367, \$ absdiff.se <dbl> 1.4285714, \$ relabsdiff.se <dbl> 0.01582815 \$ absdiff.se.filter <dbl> NA, NA, NA \$ relabsdiff.se.filter <dbl> NA, NA, NA \$ table kint> 2, 2, 2, 2 <int> 1982, 1982 \$ row <chr> "Cropland" \$ column

\$ state

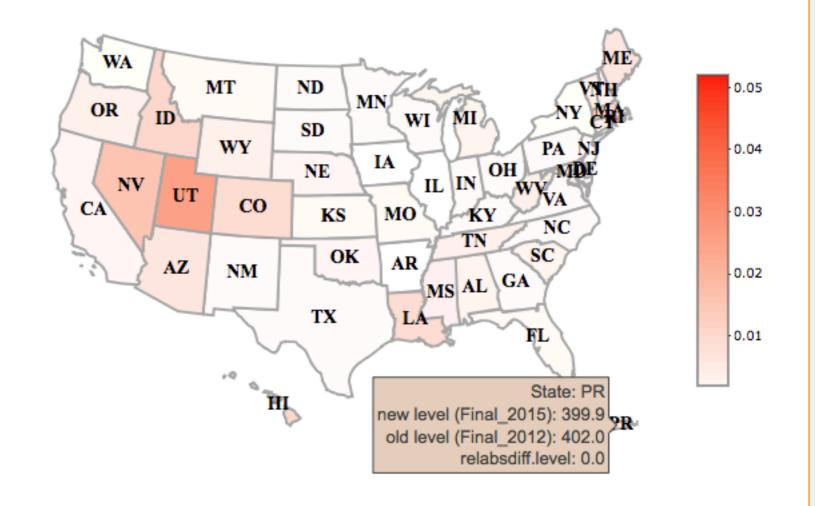
<chr> "AL", "AZ"

Difference Map - US

Apply filter



Year: 1982, Broad/Cover Use: Cropland



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