



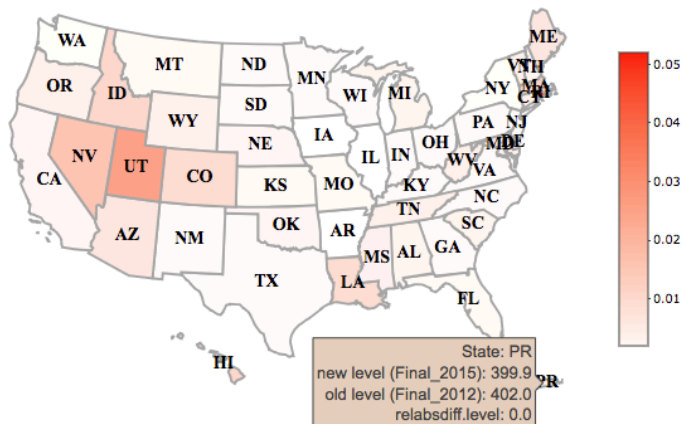
Difference Map - US

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US Difference (level) Table 2

Year: 1982, Broad/Cover Use: Cropland



Observations: 49

Variables: 16

\$ level.1	<dbl>	399.9, NA, 534.7, 45.4, 761.7, 151.5, 1893....
\$ level.2	<dbl>	402.0, NA, 525.9, 45.9, 764.9, 147.9, 1886....
\$ absdiff.level	<dbl>	2.1, NA, 8.8, 0.5, 3.2, 3.6, 6.6, 0.9, 0.0,...
\$ relabsdiff.level	<dbl>	0.005251313, NA, 0.016457827, 0.011013216, ...
\$ absdiff.level.filter	<dbl>	NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA,...
\$ relabsdiff.level.filter	<dbl>	NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA,...
\$ se.1	<dbl>	14.336735, NA, 20.153061, 6.275510, 21.7857...
\$ se.2	<dbl>	15.357143, NA, 21.173469, 6.428571, 23.3163...
\$ absdiff.se	<dbl>	1.02040816, NA, 1.02040816, 0.15306122, 1.5...
\$ relabsdiff.se	<dbl>	0.071174377, NA, 0.050632911, 0.024390244, ...
\$ absdiff.se.filter	<dbl>	NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA,...
\$ relabsdiff.se.filter	<dbl>	NA, NA, NA, NA, NA, NA, NA, NA, NA, NA, NA,...
\$ table	<int>	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2...
\$ row	<int>	1982, 1982, 1982, 1982, 1982, 1982, 1982, 1...
\$ column	<chr>	"opland", "CRP land", "Forest land", "Oth...
\$ state	<chr>	"PR", "PR", "PR", "PR", "PR", "PR", "PR", "...

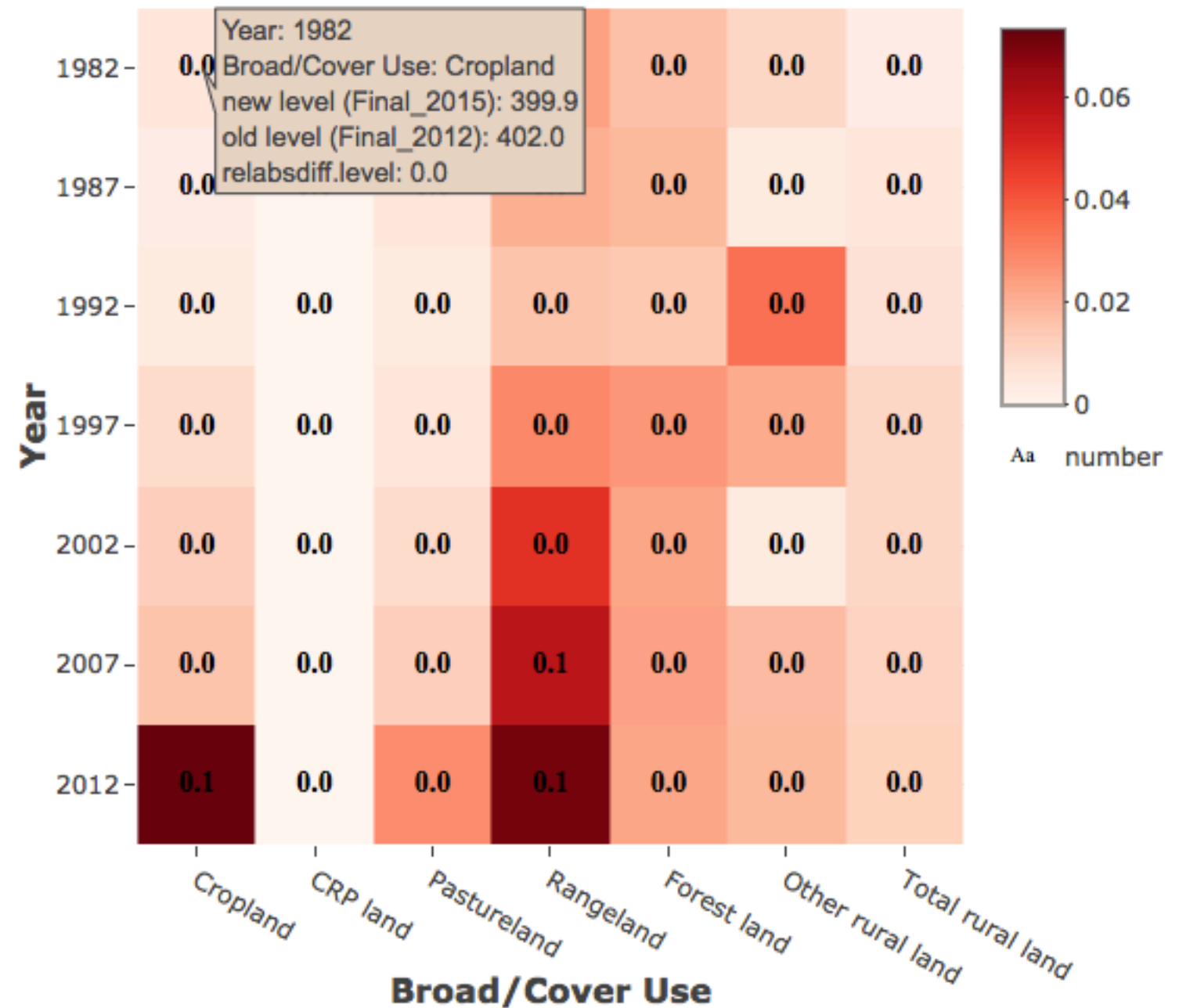
Difference Table - State

☐ Apply filter

☐ Enable hover



PR Difference (level) Table 2



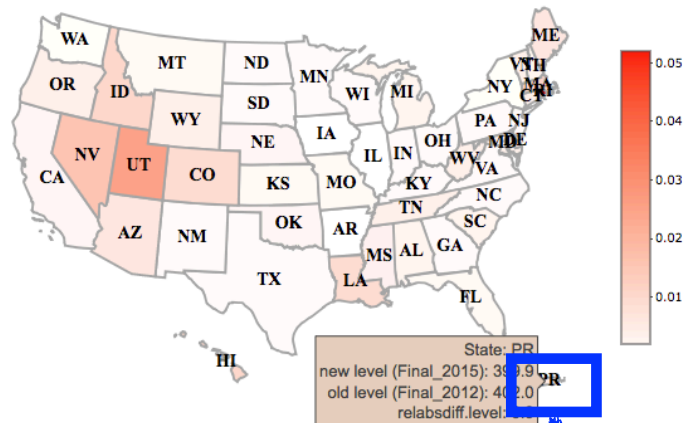


Difference Map - US

☐ Apply filter

US Difference (level) Table 2

Year: 1982, Broad/Cover Use: Cropland



Observations: 49

Variables: 16

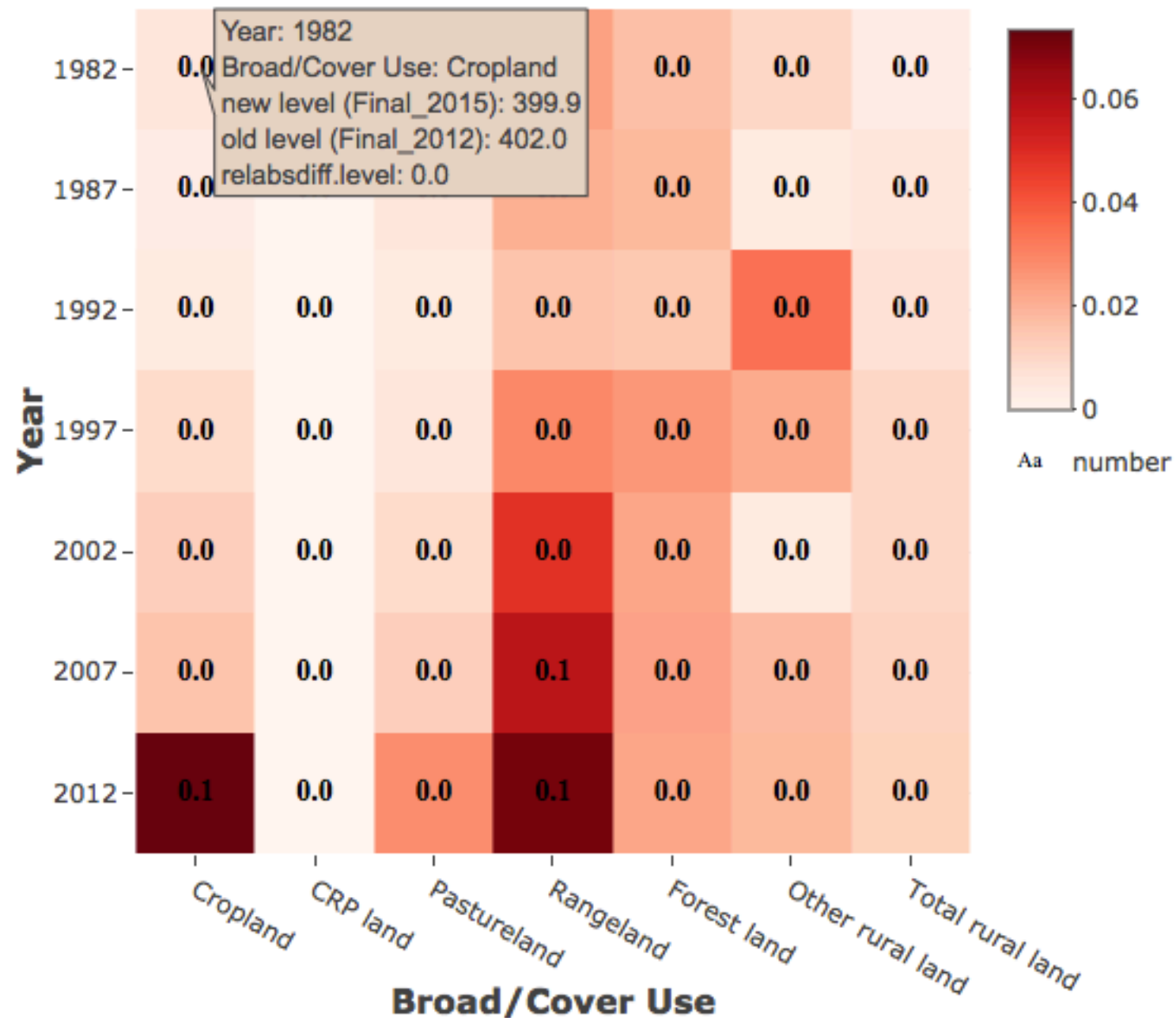
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$ level.1 <dbl> 399.9, NA, ...
$ level.2 <dbl> 402.0, NA, ...
$ absdiff.level <dbl> 2.1, NA, ...
$ relabsdiff.level <dbl> 0.00525131, ...
$ absdiff.level.filter <dbl> NA, NA, NA, ...
$ relabsdiff.level.filter <dbl> NA, NA, NA, ...
$ se.1 <dbl> 14.336735, ...
$ se.2 <dbl> 15.357143, ...
$ absdiff.se <dbl> 1.02040816, ...
$ relabsdiff.se <dbl> 0.07117437, ...
$ absdiff.se.filter <dbl> NA, NA, NA, ...
$ relabsdiff.se.filter <dbl> NA, NA, NA, ...
$ table <int> 2, 2, 2, ...
$ row <int> 1982, 1987, ...
$ column <chr> "Cropland", ...
$ state <chr> "PR", "PR", ...
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Difference Table - State

☐ Apply filter

☐ Enable hover

PR Difference (level) Table 2



viscover: visualize soil
and crop data and
their overlay