

SUPPLEMENTARY TABLES

Table of Contents

Table No.	Subject
S1	Ten Quinquennial Time Periods
S2	Social, Demographic and Substance Exposure Table, Stratified by Dichotomized Legal Status
S3	Belsley Condition Matrices
S4	Survey Regression E-Values
S5	Spatial Regression Results Without Nevada
S6	E-Values of Spatial Regression Results Without Nevada
S7	Spatial Regression of Three Non-Overlapping Periods
S8	Spatial Regression of Temporally Lagged Time Series

Supplementary Table S1. Periods

Period	Indicative Year	Group
2003-2007	2005	1
2004-2008	2006	2
2005-2009	2007	3
2007-2011	2009	4
2008-2012	2010	5
2009-2012	2011	6
2010-2014	2012	7
2011-2015	2013	8
2012-2016	2014	9
2016-2020	2018	10

Supplementary Table S2.
Sociodemographic and substance Exposures by Legal Status

Parameter	Not Legal	Legal	P-Value	SMD
Sample Size (N)	263	7		
ASD Rate (median [IQR])	37.60 [26.14, 80.40]	116.80 [102.60, 152.50]	0.007	0.761
Log (ASD Rate) (median [IQR])	4.31 [3.95, 5.08]	5.45 [5.32, 5.70]	0.007	1.127
Births (mean (SD))	65007 [35682, 65830]	68487 [38715, 119002]	0.002	0.243
Numbers Atrial Septal Defect (Total)	103,769	6,214	0.001	0.226
Births (Total)	17,366,382	385,055		
Last.Month.Cigarettes (median [IQR])	0.25 [0.23, 0.28]	0.21 [0.20, 0.22]	0.003	1.317
Last.Month.Alcohol (median [IQR])	0.57 [0.48, 0.60]	0.66 [0.61, 0.66]	0.010	1.149
Alcohol Dependence (median [IQR])	0.07 [0.06, 0.08]	0.08 [0.06, 0.08]	0.475	0.222
Last.Month.Binge.Alcohol (median [IQR])	0.25 [0.22, 0.27]	0.27 [0.26, 0.29]	0.047	0.818
Last.Month.Cannabis (median [IQR])	0.06 [0.05, 0.07]	0.14 [0.13, 0.15]	<0.001	3.435
Last.Year.Analgesics (median [IQR])	0.04 [0.04, 0.05]	0.04 [0.04, 0.05]	0.411	0.407
Last.Year.Cocaine (median [IQR])	0.02 [0.01, 0.02]	0.03 [0.02, 0.03]	0.001	1.464
Δ9THC.National (median [IQR])	10.00 [8.76, 14.10]	14.88 [14.35, 14.88]	0.001	1.724
Cannabidiol.National (median [IQR])	0.28 [0.20, 0.460]	0.71 [0.18 0.71]	0.301	0.595
Cannabigerol.National (median [IQR])	0.43 [0.40, 0.46]	0.58 [0.46, 0.58]	0.001	1.534
Cannabinol.National (median [IQR])	0.43 [0.37, 0.63]	0.70 [0.64, 0.70]	0.001	1.849
Cannabichromene.National (median [IQR])	0.24 [0.24, 0.26]	0.29 [0.26, 0.29]	0.032	1.009
THCV.National (median [IQR])	0.09 [0.09, 0.10]	0.19 [0.10, 0.19]	0.011	1.172
Δ9THC * LM.Cannabis (median [IQR])	0.68 [0.51, 0.92]	2.08 [1.83, 2.27]	<0.001	3.531
Median.Household.Income (median [IQR])	50219 [43634, 56994]	60940 [57426, 66091]	0.002	1.410
ASD Rate (Ethnic) (median [IQR])	37.30 [26.05, 80.40]	116.80 [102.60, 152.50]	0.007	0.763
Log ASD Rate (Ethnic) (median [IQR])	4.31 [3.95, 5.08]	5.45 [5.32, 5.70]	0.007	1.127
ASD Rate (All Races) (median [IQR])	41.20 [26.98, 86.55]	130.90 [120.95, 170.45]	0.006	0.819
Intrastate.Ethnic.Cigarettes (median [IQR])	1.10 [1.09, 1.11]	1.12 [1.12, 1.12]	0.002	1.316
Intrastate.Ethnic.Alcoholism (median [IQR])	1.05 [1.03, 1.06]	1.09 [1.05, 1.09]	0.006	1.297
Intrastate.Ethnic.Binge.Alcohol (median [IQR])	1.09 [1.08, 1.09]	1.08 [1.08, 1.09]	0.073	0.564
Intrastate.Ethnic.Cannabis (median [IQR])	1.07 [1.06, 1.07]	1.07 [1.06, 1.07]	0.697	0.553
Intrastate.Ethnic.Analgesics (median [IQR])	1.11 [1.08, 1.11]	1.09 [1.07, 1.09]	0.028	1.150
Intrastate.Ethnic.Cocaine (median [IQR])	1.08 [1.08, 1.10]	1.10 [1.09, 1.10]	0.581	0.127
Ethnic.Cigarettes (median [IQR])	0.28 [0.26, 0.31]	0.24 [0.22, 0.25]	0.003	1.264
Ethnic.Alcoholism (median [IQR])	0.07 [0.07, 0.08]	0.08 [0.07, 0.09]	0.288	0.385
Ethnic.Binge.Alcohol (median [IQR])	0.27 [0.24, 0.29]	0.30 [0.28, 0.31]	0.054	0.791
Ethnic.Cannabis (median [IQR])	0.06 [0.06, 0.08]	0.15 [0.14, 0.16]	<0.001	3.416
Ethnic.Analgesics (median [IQR])	0.05 [0.04, 0.06]	0.05 [0.04, 0.05]	0.267	0.524
Ethnic.Cocaine (median [IQR])	0.02 [0.02, 0.03]	0.03 [0.03, 0.03]	0.001	1.448
Ethnic.Cannabis * Δ9THC (median [IQR])	0.74 [0.54, 0.98]	2.22 [1.95, 2.42]	<0.001	3.518
Status (N)			<0.001	0.960
Illegal (mean, SD)	180 (68.4)	0 (0.0)		
Medical (mean, SD)	48 (18.3)	0 (0.0)		
Decriminalized (mean, SD)	35 (13.3)	0 (0.0)		

Legal (mean, SD)	0 (0.0)	7 (100.0)		
------------------	----------	-----------	--	--

Note:

SMD – standardized mean difference.

IQR – Interquartile range.

Supplementary Table S3. Survey Regression Model E-Values

Term	R.R. (C.I.)	E-Values
CANNABIS		
<i>Additive</i>		
<i>ASD ~ Cigarettes + Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cigarettes	0.74 (0.7, 0.78)	0.49, 0.53
Cannabis	2.31 (2.28, 2.34)	4.05, 3.98
Cocaine	8.31E-17 (3.57E-17, 1.94E-16)	4.16E-17, 9.70E-17
<i>One Interaction</i>		
<i>ASD ~ Cigarettes * Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cigarettes	7.81E+31 (8.46E+29, 7.21E+33)	1.56E+32, 1.69E+30
Cannabis	9.37E+106 (1.58E+100, 5.55E+113)	1.87E+107, 3.17E+100
Analgesics	1.29E+09 (4.08E+08, 3.36E+09)	2.56E+09, 9.75E+08
Cocaine	3.7E-18 (7.46E-19, 1.84E-17)	1.85E-18, 9.2E-18
Median.Income	1 (1, 1)	1.01, 1.01
Cigarettes: Cannabis	0 (0, 0)	0, 0
<i>Two Interactions</i>		
<i>ASD ~ Cigarettes * Cannabis * Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cigarettes	5.16E-290 (0, 9.46E-222)	0, 0
Cannabis	0 (0, 0)	0, 0
Analgesics	8.16E-74 (4.92E-94, 1.35E-53)	4.08E-74, 6.77E-54
Cocaine	1.87E+180 (1.67E+143, 2.09E+217)	Inf, 3.34E+143
Median.Income	1 (1, 1)	0.99, 0.99
Cigarettes: Bng.Alc	Inf (Inf, Inf)	Inf, Inf
Cigarettes: Cannabis	Inf (Inf, Inf)	Inf, Inf
Bng.Alc: Cannabis	Inf (Inf, Inf)	Inf, Inf
Cigarettes: Cannabis: Bng.Alc	0 (0, 0)	0, 0
CANNABINOIDS		
<i>Additive</i>		
<i>ASD ~ Cigarettes + THC + CBG + CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cigarettes	2.75E-14 (2.33E-15, 3.25E-13)	1.38E-14, 1.63E-13
Binge.Alcohol	6.36E+30 (1.61E+28, 2.5E+33)	1.27E+31, 3.23E+28
THC	1.13 (1.12, 1.14)	1.51, 1.48
CBG	0.22 (0.19, 0.26)	0.12, 0.14
Median.Income	1 (1, 1)	0.99, 0.99
<i>Two Interactions</i>		
<i>ASD ~ Cigarettes + THC * CBG * CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Binge.Alcohol	1390.7 (1309.71, 1476.71)	2780, 2620
CBG	3.08E-72 (2.45E-75, 3.87E-69)	1.54E-72, 1.94E-69
CBD	1.04E-18 (1.69E-21, 6.42E-16)	5.2E-19, 3.21E-16
Cocaine	1.48E+130 (8.06E+121, 2.72E+138)	2.96E+130, 1.61E+122
Median.Income	1 (1, 1)	1.02, 1.02

THC: CBG	525.2 (414.07, 666.16)	1049.9, 827.64
THC: CBD	6.85E-05 (3.73E-05, 1.26E-04)	3.43E-05, 6.29E-05
CBG: CBD	4.63E+145 (3.27E+134, 6.56E+156)	9.27E+145, 6.54E+134
Three Interactions		
<i>ASD ~ Cigarettes * THC * CBG * CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cigarettes	7.86E-147 (1.75E-252, 3.52E-41)	3.93E-147, 1.76E-41
THC	3.81E-08 (1.92E-11, 7.58E-05)	1.91E-08, 3.79E-05
CBG	3.04E+160 (3.84E+109, 2.41E+211)	Inf, 7.67E+109
Analgesics	1.17E-146 (2.13E-164, 6.36E-129)	5.83E-147, 3.18E-129
Cocaine	8.81E+271 (5.32E+236, 1.46E+307)	Inf, Inf
Cigarettes: THC	6.63E+44 (1.31E+26, 3.36E+63)	1.33E+45, 2.61E+26
Cigarettes: CBG	0 (0, 0)	0, 0
Cigarettes: CBD	9.55E+171 (2.31E+122, 3.95E+221)	Inf, 4.62E+122
THC: CBD	6.52E-17 (7.66E-25, 5.55E-09)	3.26E-17, 2.78E-09
Cigarettes: THC: CBG	Inf (8.5E+266, Inf)	Inf, Inf
THC: CBG: CBD	7.24E+17 (9.21E+08, 5.7E+27)	1.45E+18, 1.84E+10

Supplementary Table S4. Belsley Condition Matrices for
the Eight Models of Table 1

Model	Variables				Condition Index
<i>Bivariate - Last Month Cannabis</i>					
	Last Month Cannabis				
	1.0000				1.0000
<i>Bivariate - Ethnic Cannabis Exposure</i>					
	Ethnic.Cannabis				
	1.0000				1.0000
<i>Additive - All Drugs</i>					
	Ethnic.Cannabis				
	1.0000				1.0000
<i>Additive - All Drugs and Income</i>					
	Ethnic.Cannabis				
	1.0000				1.0000
<i>Additive - All Drugs with Cannabinoids</i>					
	Δ9THC	CBD	CBG		
	0.5208	0.0010	0.4782		1.0000
	0.1402	0.6757	0.1841		1.3073
	0.3390	0.3232	0.3377		4.5549
<i>Interactive - Cigarettes * Cannabis</i>					
	Ethn.Cannabis	Ethn.Cannabis: Ethn.Cigarettes			
	0.5000	0.5000			1.0000
	0.5000	0.5000			1.7383
<i>Interactive - Cannabinoids - THC * CBD * CBG</i>					
	Δ9THC	Δ9THC : CBD	CBD : CBG	Δ9THC : CBD : CBG	
	0.0367	0.9029	0.0447	0.0158	1.0000
	0.2723	0.0534	0.5720	0.1023	1.6137
	0.3236	0.0085	0.3592	0.3088	2.4248
	0.3675	0.0353	0.0242	0.5731	9.7758
<i>Interactive - Cannabinoids - Cigarettes * THC * CBD * CBG</i>					
	Δ9THC	Δ9THC : CBD	CBD : CBG	Δ9THC : CBD : CBG	
	0.0367	0.9029	0.0447	0.0158	1.0000
	0.2723	0.0534	0.5720	0.1023	1.6137
	0.3236	0.0085	0.3592	0.3088	2.4248
	0.3675	0.0353	0.0242	0.5731	9.7758

Supplementary Table S5. Spatiotemporal regressions
of Dataset Omitting Nevada

Parameters			Model	
Parameter	Estimate (C.I.)	P-Value	Metric	Value
CANNABIS			Psi	0.9670
Additive			Psi P-Value	<2.0E-16
<i>ASD ~ Cigarettes + Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			LogLik.	-29.7707
Cannabis	0.42 (0.19, 0.64)	0.0003	S.D.	0.2366
			AIC	65.5414
Interactive			Psi	0.9685
<i>ASD ~ Cigarettes * Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			Psi P-Value	<2.0E-16
Cannabis	0.32 (0.09, 0.56)	0.0073	LogLik.	-26.7904
Cigarettes: Cannabis	-1.01 (-1.82, -0.21)	0.0138	S.D.	0.2334
			AIC	61.5809
CANNABINOIDS			Psi	0.9673
Additive			Psi P-Value	<2.0E-16
<i>ASD ~ Cigarettes + THC + CBG + CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			LogLik.	-31.0458
CBD	0.1 (0.04, 0.16)	0.0012	S.D.	0.2377
			AIC	68.0915
Interactive x 3			Psi	0.9674
<i>ASD ~ Cigarettes * THC * CBG * CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			Psi P-Value	<2.0E-16
THC: CBG	0.94 (0.13, 1.76)	0.0224	LogLik.	-28.0586
CBG: CBD	0.39 (0.11, 0.67)	0.0067	S.D.	0.2350
			AIC	64.1172

Supplementary Table S6. E-Values of
Spatiotemporal Regressions of Dataset Omitting
Nevada

Parameter	R.R. (C.I.)	E-Values
CANNABIS		
<i>Additive</i>		
<i>ASD ~ Cigarettes + Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cannabis	5.00 (2.10, 11.9)	9.48, 3.62
<i>Interactive</i>		
<i>ASD ~ Cigarettes * Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
Cannabis	3.52 (1.40, 8.80)	6.49, 2.16
CANNABINOIDS		
<i>Additive</i>		
<i>ASD ~ Cigarettes + THC + CBG + CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
CBD	1.46 (1.16, 1.84)	2.28, 1.60
<i>Interactive x 3</i>		
<i>ASD ~ Cigarettes * THC * CBG * CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>		
THC: CBG	38.79 (1.69, 890.56)	77.08, 2.77
CBG: CBD	4.52 (1.52, 13.43)	8.51, 2.41

Supplementary Table S7. Spatiotemporal
Regressions of Non-Overlapping Dataset

Parameters			Model	
Parameter	Estimate (C.I.)	P-Value	Metric	Value
CANNABIS			Psi	0.8047
<i>Additive</i>			Psi P-Value	6.83E-44
<i>ASD ~ Cigarettes + Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			LogLik.	-75.2964
Cannabis	1.45 (0.84, 2.06)	2.90E-06	S.D.	0.5152
Income	-1.43 (-2.65, -0.21)	0.0216	AIC	158.5927
Interactive			Psi	0.8047
<i>ASD ~ Cigarettes * Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			Psi P-Value	6.83E-44
Cannabis	1.45 (0.84, 2.06)	2.90E-06	LogLik.	-75.2964
Income	-1.43 (-2.65, -0.21)	0.0216	S.D.	0.5152
			AIC	158.5927
CANNABINOIDS			Psi	0.7726
<i>Additive</i>			Psi P-Value	9.54E-30
<i>ASD ~ Cigarettes + THC + CBG + CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			LogLik.	-79.6403
THC	1.37 (0.62, 2.11)	3.48E-04	S.D.	0.5559
Income	-1.39 (-2.77, -0.01)	0.0485	AIC	167.2806
Interactive x 3			Psi	0.8275
<i>ASD ~ Cigarettes * THC * CBG * CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			Psi P-Value	2.27E-66
THC : CBD	1.23 (0.47, 1.99)	0.0016	LogLik.	-81.4176
			S.D.	0.5454
			AIC	168.8352

Supplementary Table S8. Spatiotemporal
Regressions of Temporally Lagged Dataset

Parameters			Model	
Parameter	Estimate (C.I.)	P-Value	Metric	Value
CANNABIS			Psi	0.9690
<i>Additive</i>			Psi P-Value	<2.0E-16
<i>ASD ~ Cigarettes + Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			LogLik.	-34.5585
Cannabis	0.52 (0.3, 0.73)	2.56E-06	S.D.	0.2391
			AIC	75.1170
<i>Interactive</i>			Psi	0.9704
<i>ASD ~ Cigarettes * Cannabis + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			Psi P-Value	<2.0E-16
Cannabis	0.41 (0.18, 0.64)	4.23E-04	LogLik.	-31.4180
Cigarettes: Cannabis	-1.05 (-1.86, -0.24)	0.0114833	S.D.	0.2358
			AIC	70.8360
CANNABINOIDS			Psi	0.9694
<i>Additive</i>			Psi P-Value	<2.0E-16
<i>ASD ~ Cigarettes + THC + CBG + CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			LogLik.	-35.9896
THC	0.44 (0.08, 0.81)	0.017984	S.D.	0.2402
CBD	0.17 (0.09, 0.25)	2.16E-05	AIC	81.9791
CBG	-0.39 (-0.74, -0.04)	0.028117		
<i>Interactive x 3</i>			Psi	0.9694
<i>ASD ~ Cigarettes * THC * CBG * CBD + Bng.Alc + Analgesics + Cocaine + Median.Income</i>			Psi P-Value	<2.0E-16
THC	0.44 (0.08, 0.81)	0.017984	LogLik.	-35.9896
CBD	0.17 (0.09, 0.25)	2.16E-05	S.D.	0.2402
CBG	-0.39 (-0.74, -0.04)	0.028117	AIC	81.9791

SUPPLEMENTARY FIGURES S1-S13

Cigarette Use Last Month USA 2005–2018

Data: NSDUH, SAMHSA; Datasets for 2003 2018

(LM
Cannabis
Percent)

2005

2006

2007

2009

2010

2011

2012

2013

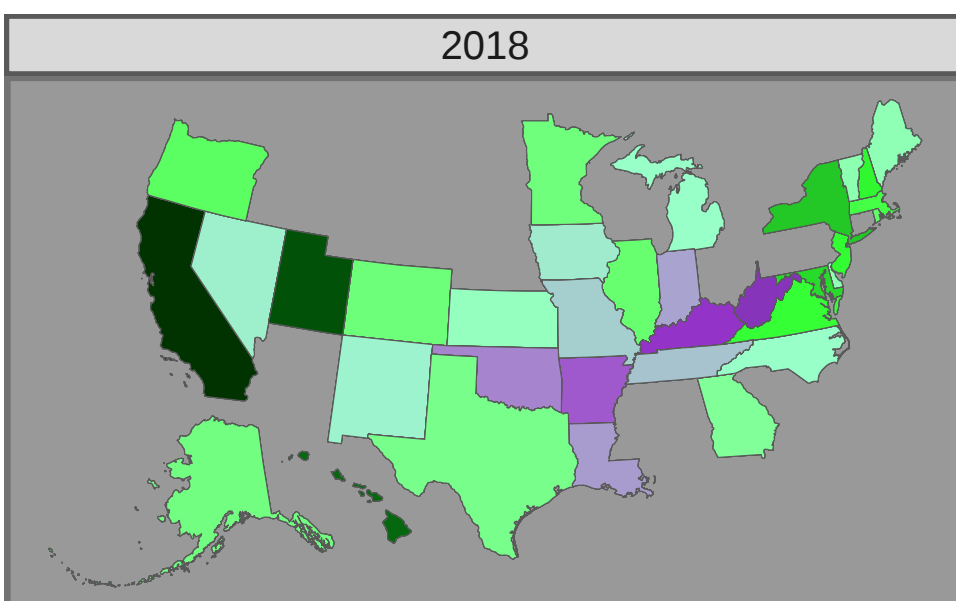
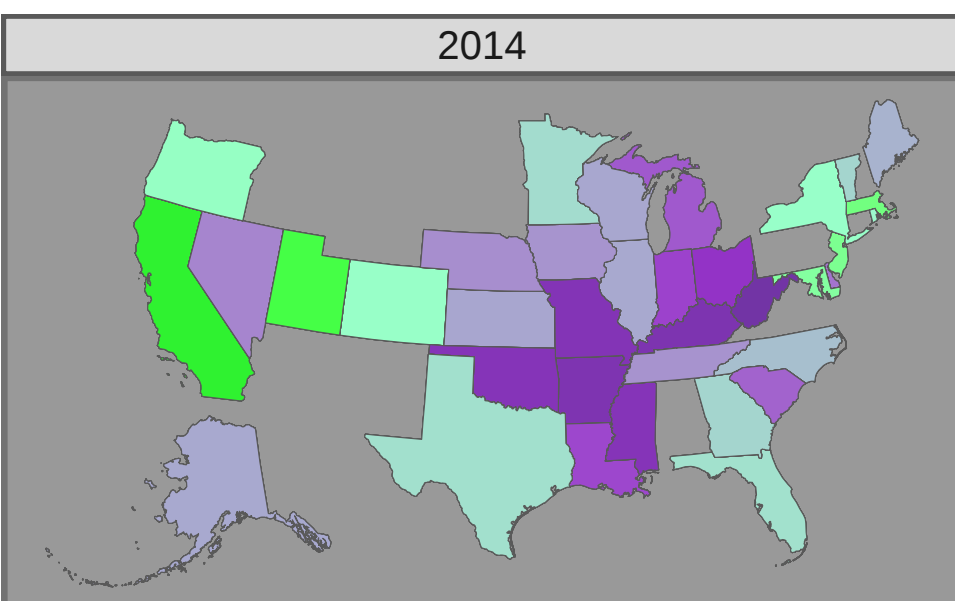
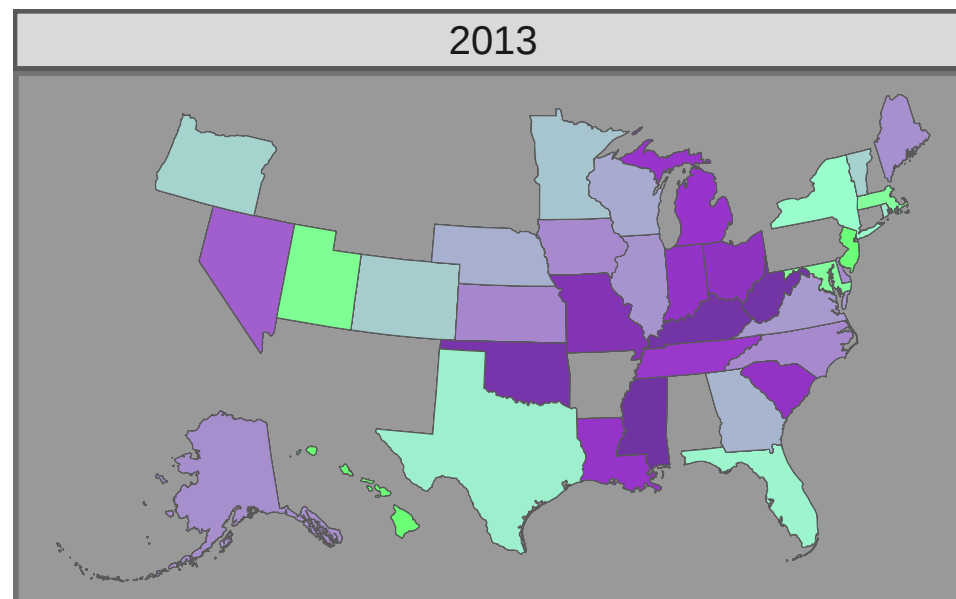
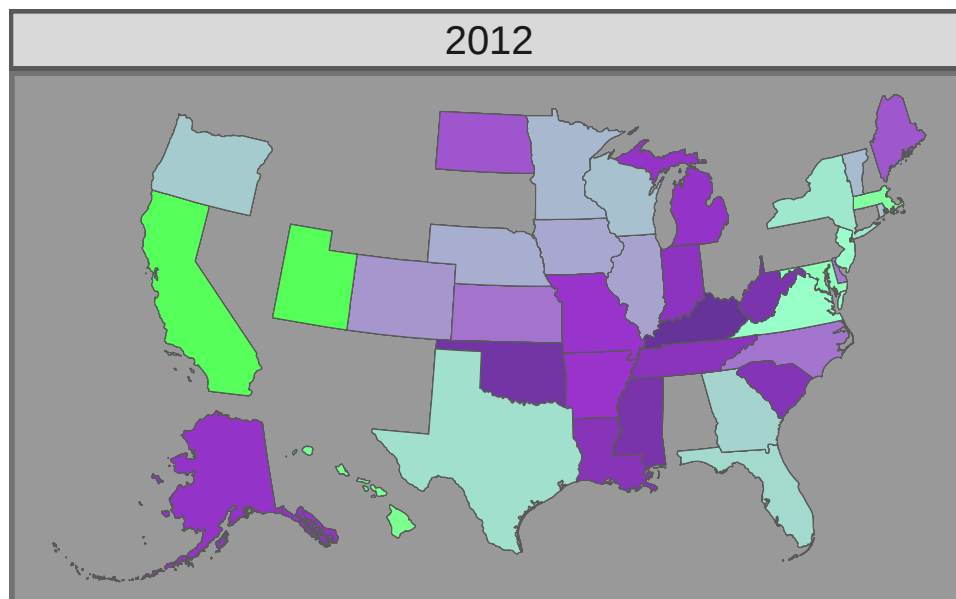
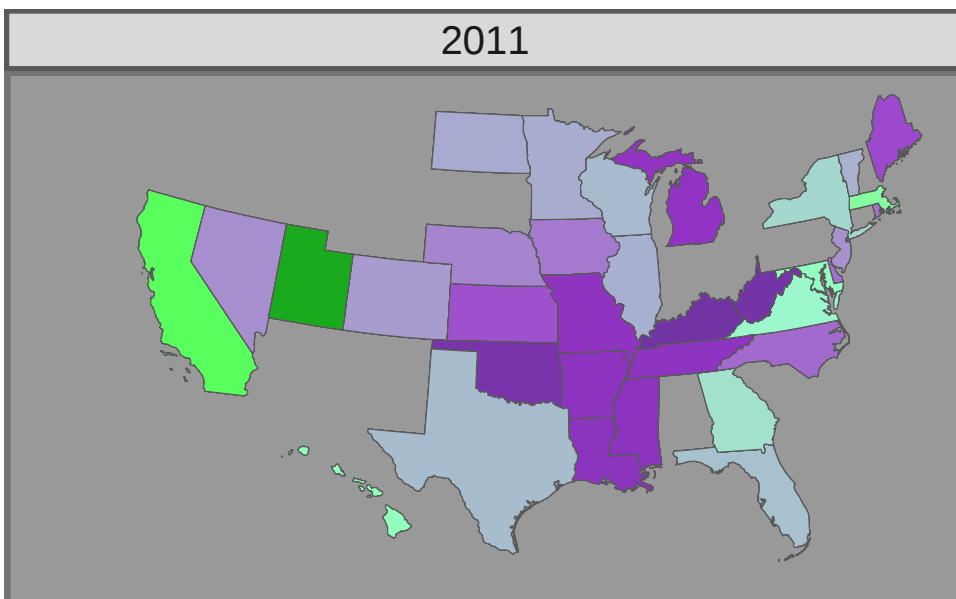
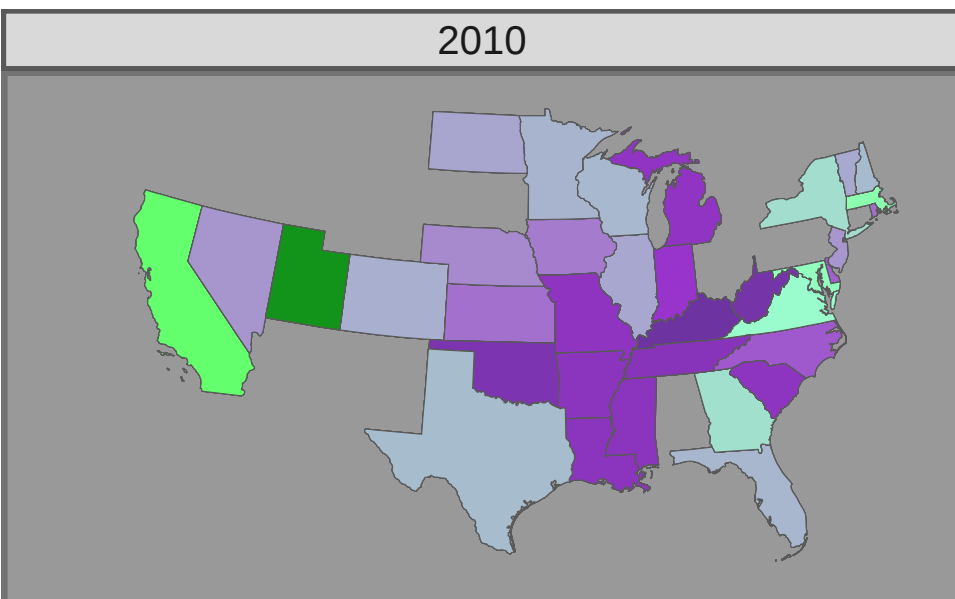
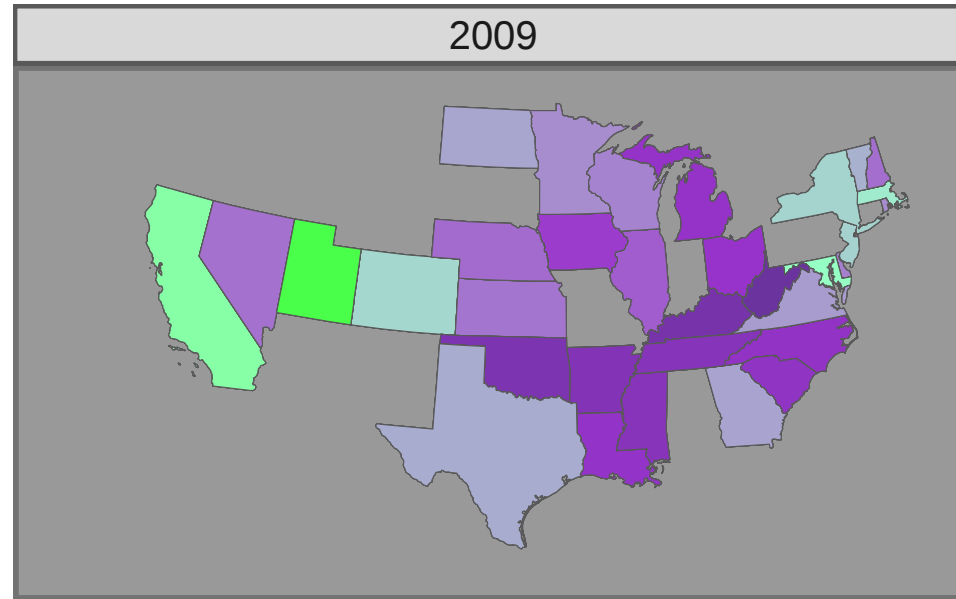
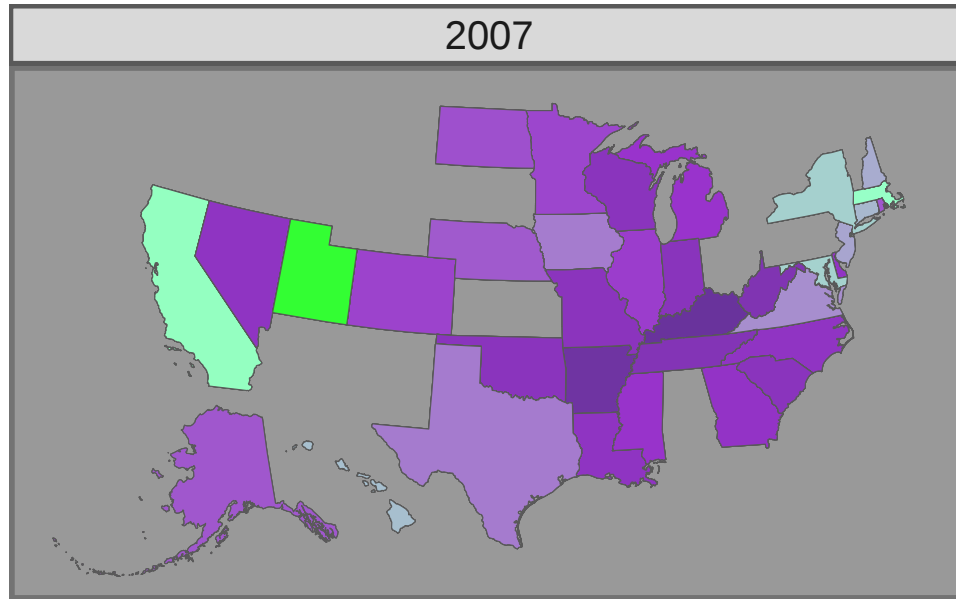
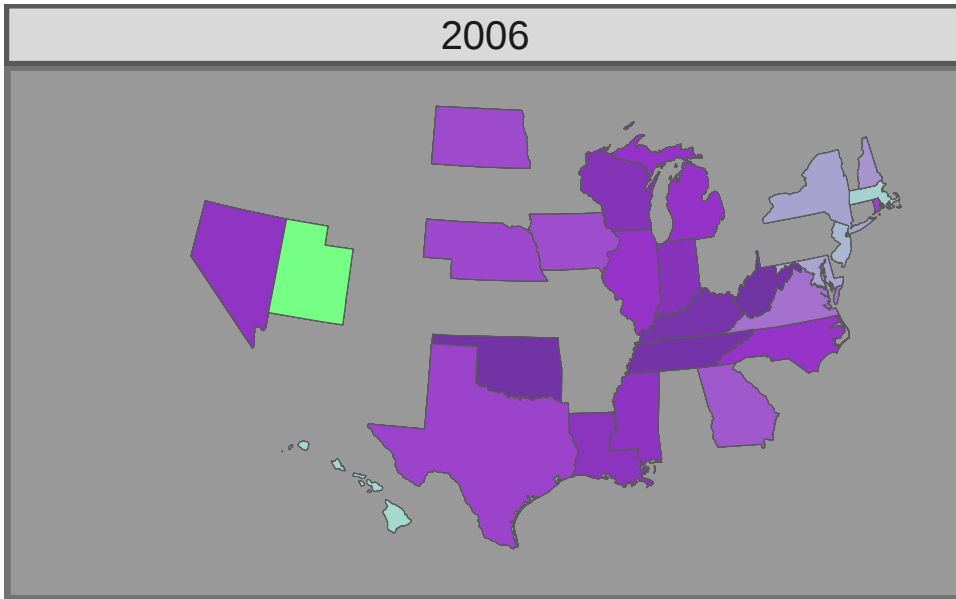
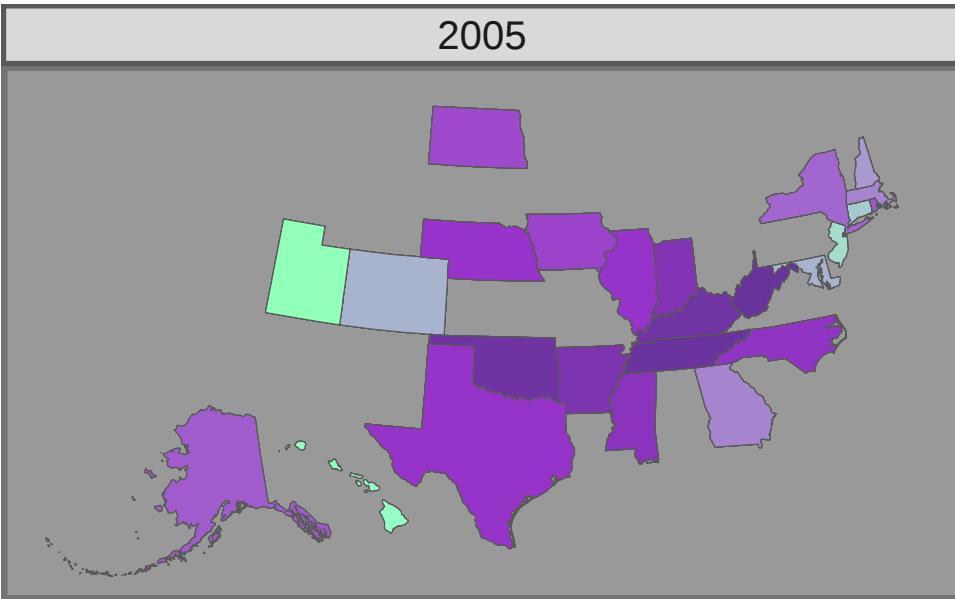
2014

2018

-1.25

-1.50

-1.75



Alcohol Use Last Month USA 2005–2018

Data: NSDUH, SAMHSA; Datasets for 2003 2018

(LM
Cannabis
Percent)

0.6

0.5

0.4

2005

2006

2007

2009

2010

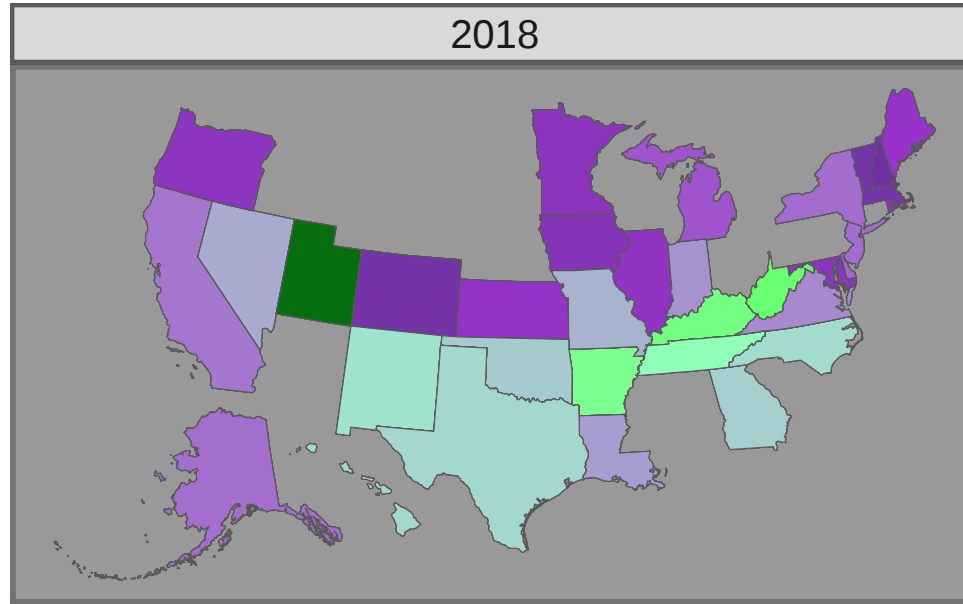
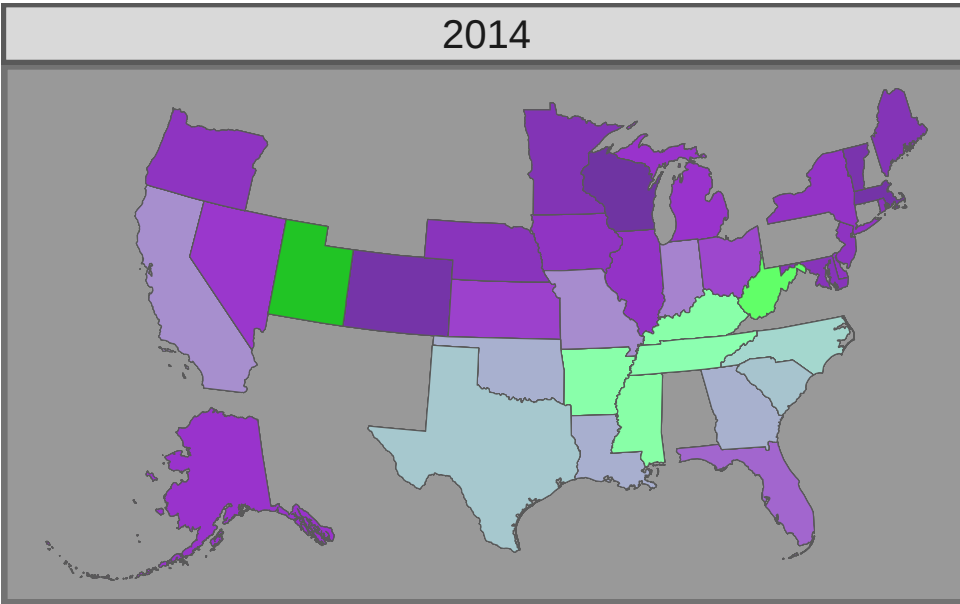
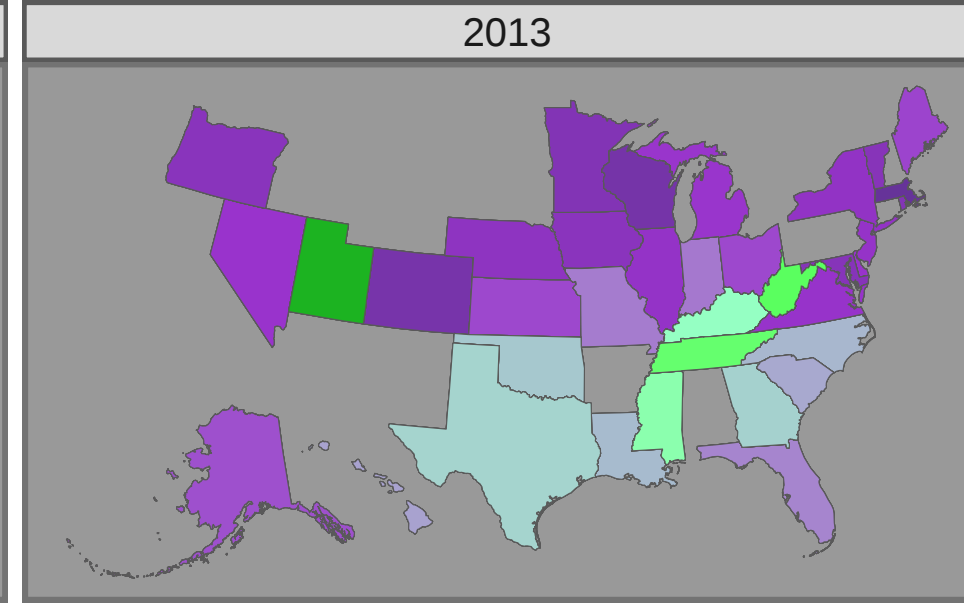
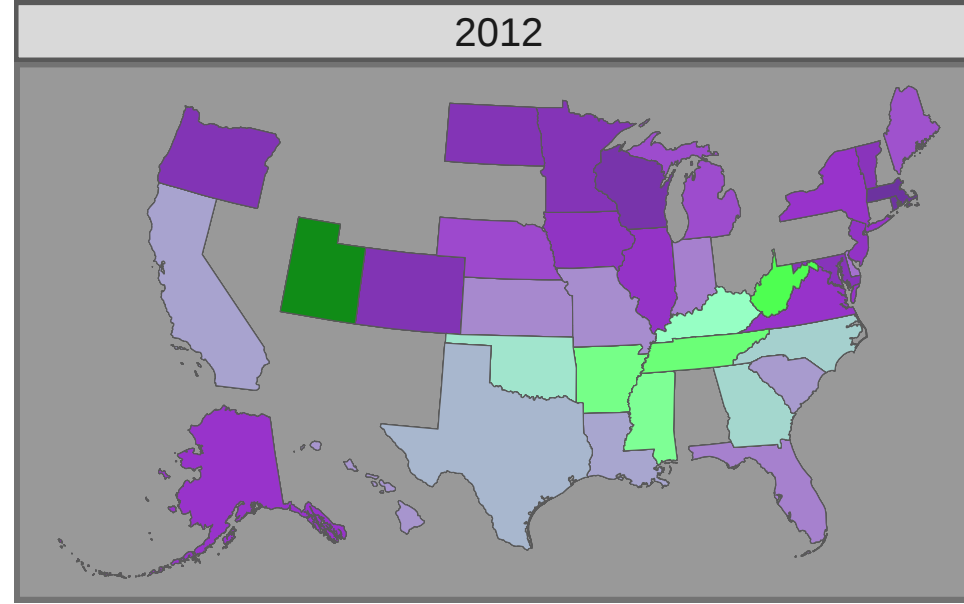
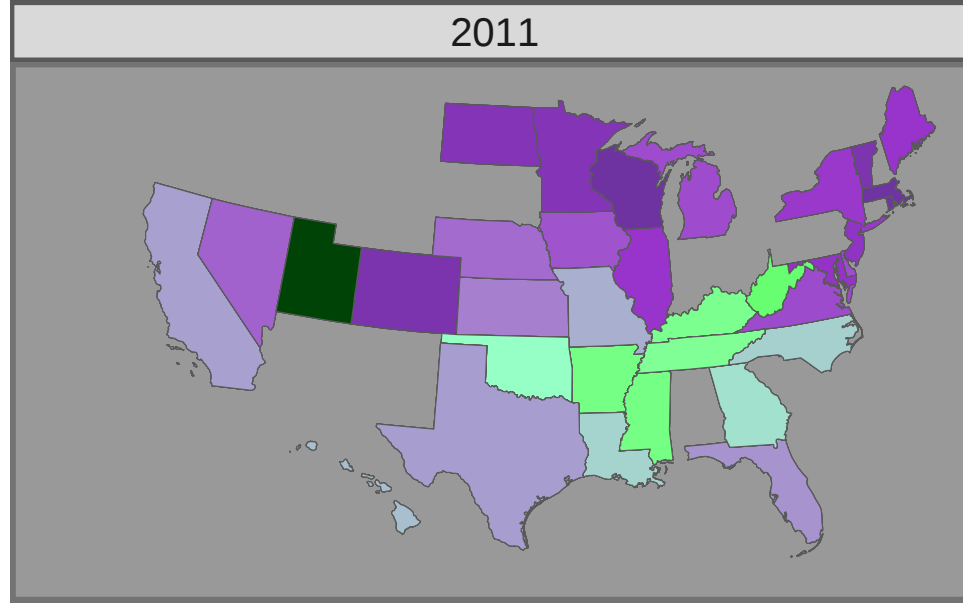
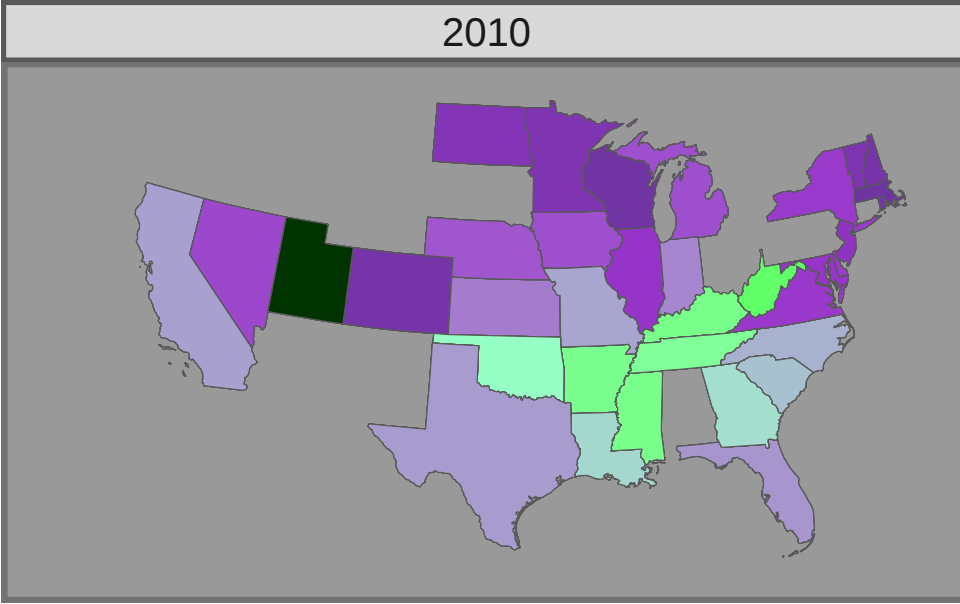
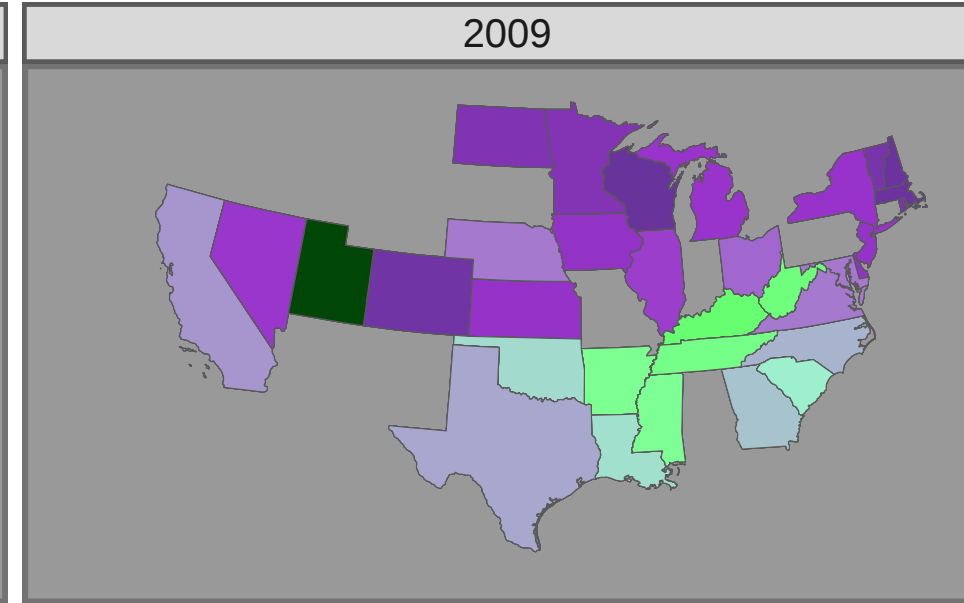
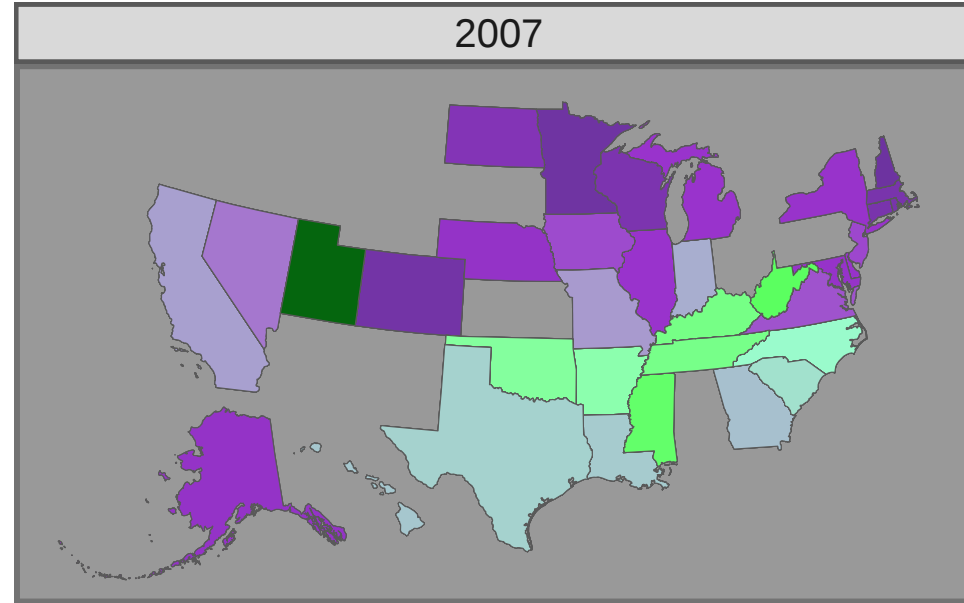
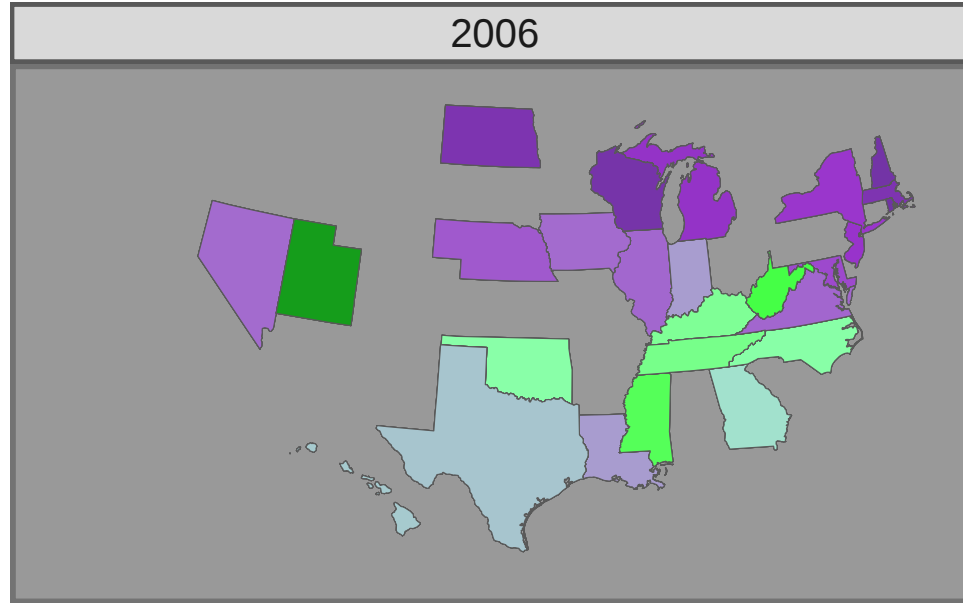
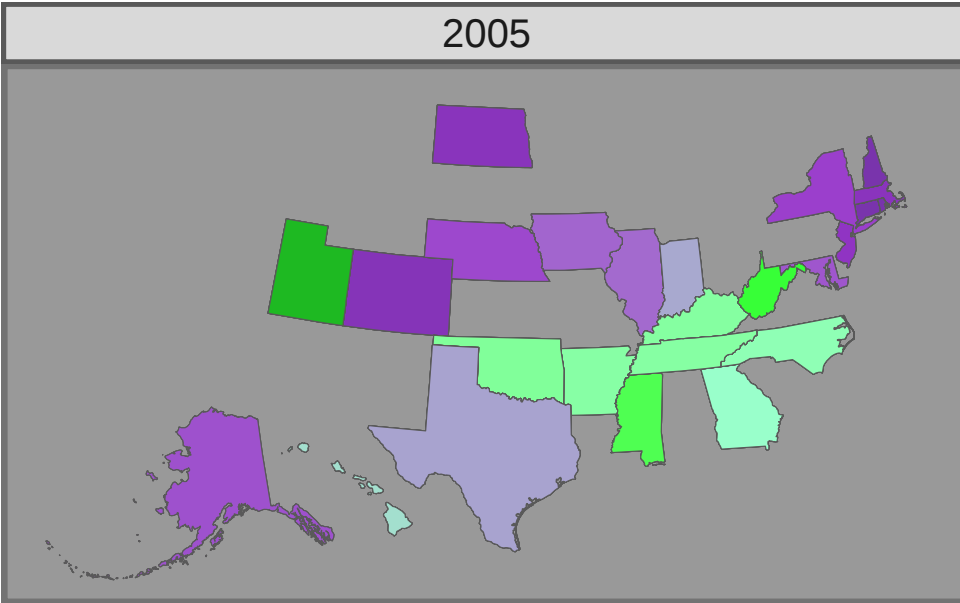
2011

2012

2013

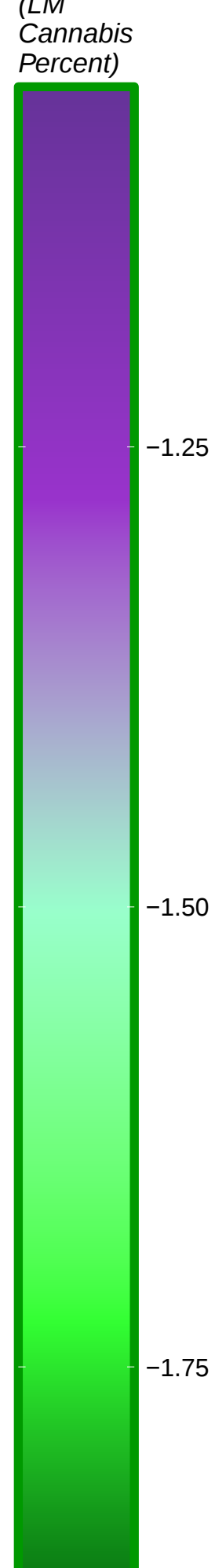
2014

2018



Binge Alcohol Use USA 2005–2018

Data: NSDUH, SAMHSA; Datasets for 2003 2018



2005

2006

2007

2009

2010

2011

2012

2013

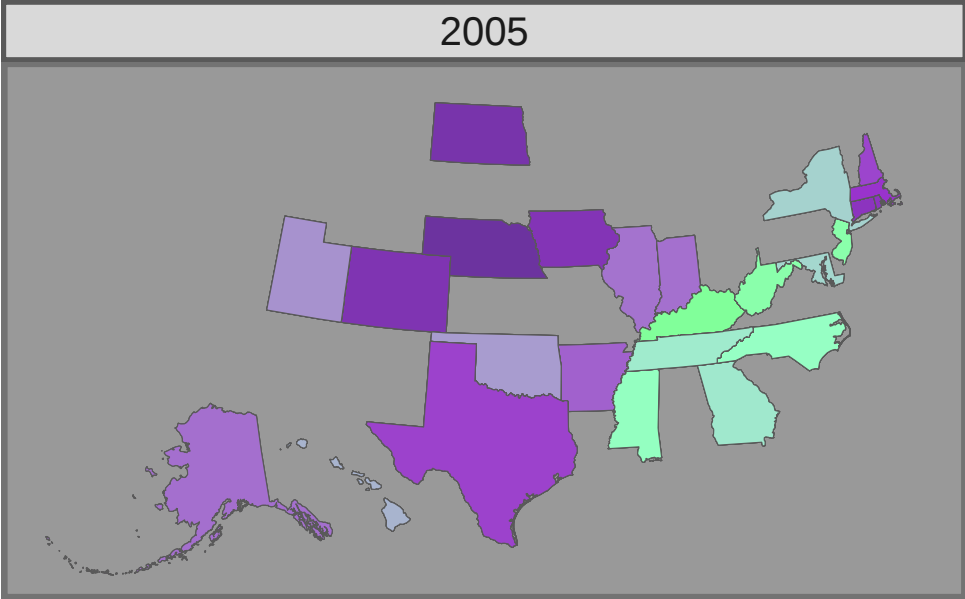
2014

2018

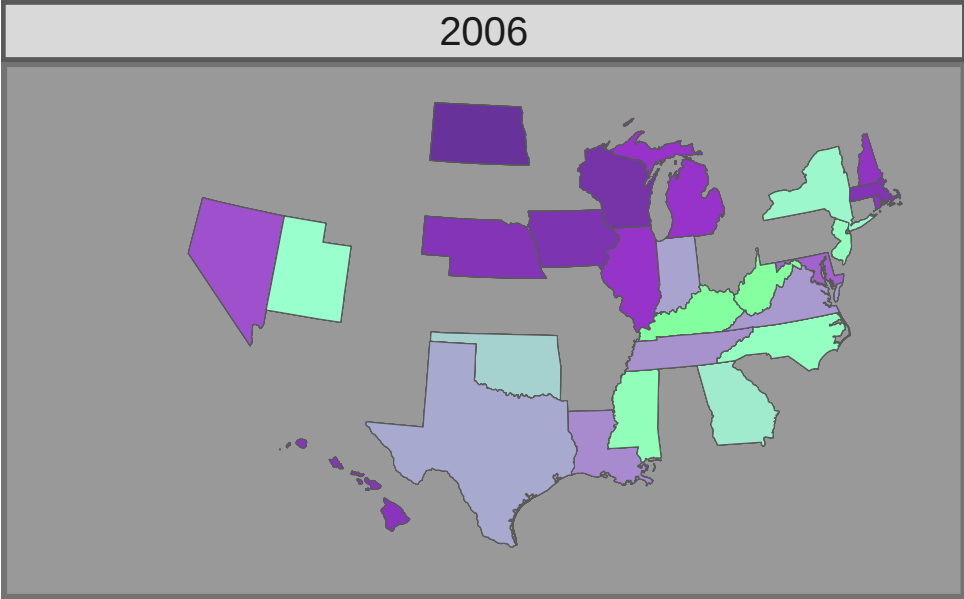
Abuse or Dependence on Alcohol Last year USA 2005–2018

Data: NSDUH, SAMHSA; Datasets for 2003 2018

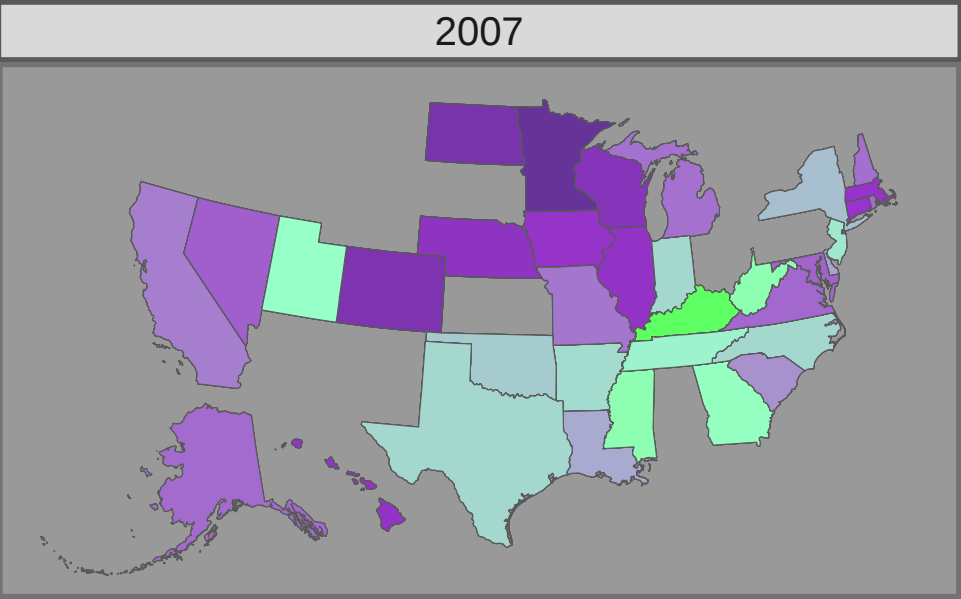
2005



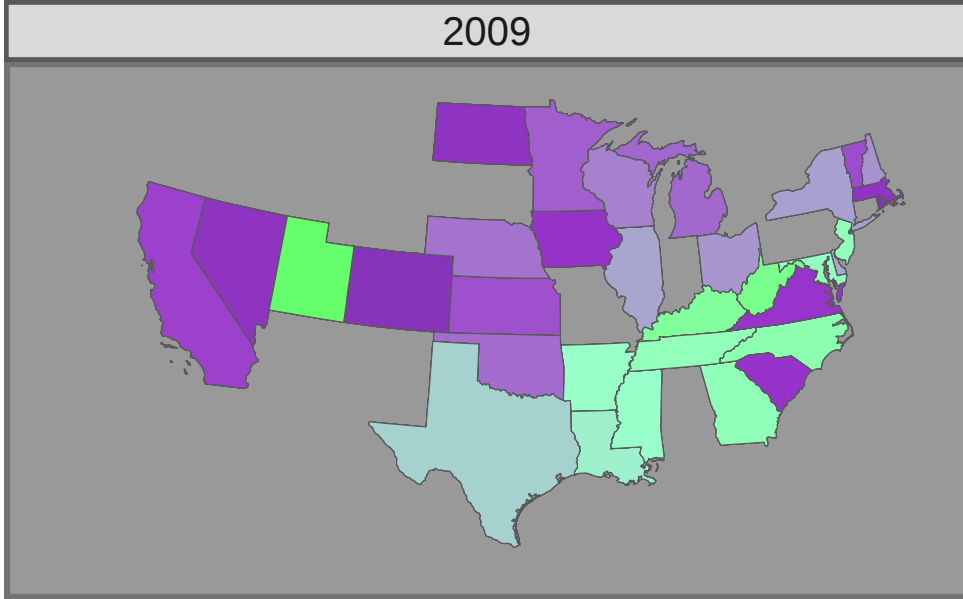
2006



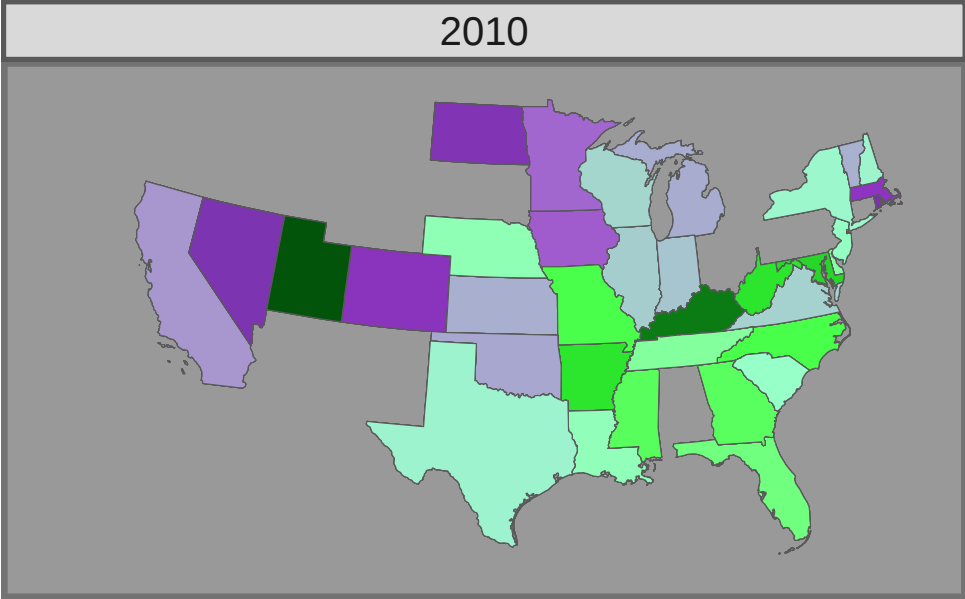
2007



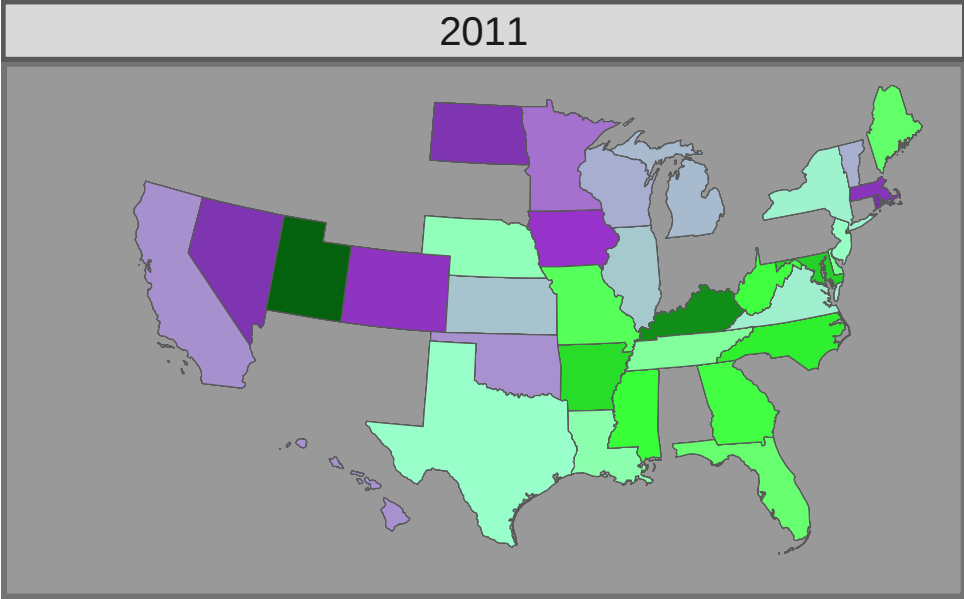
2009



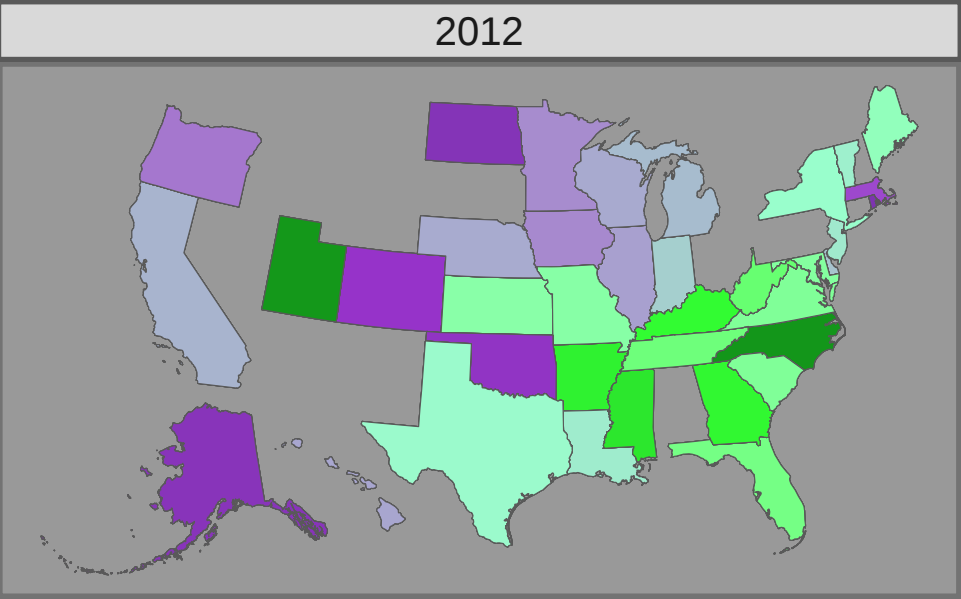
2010



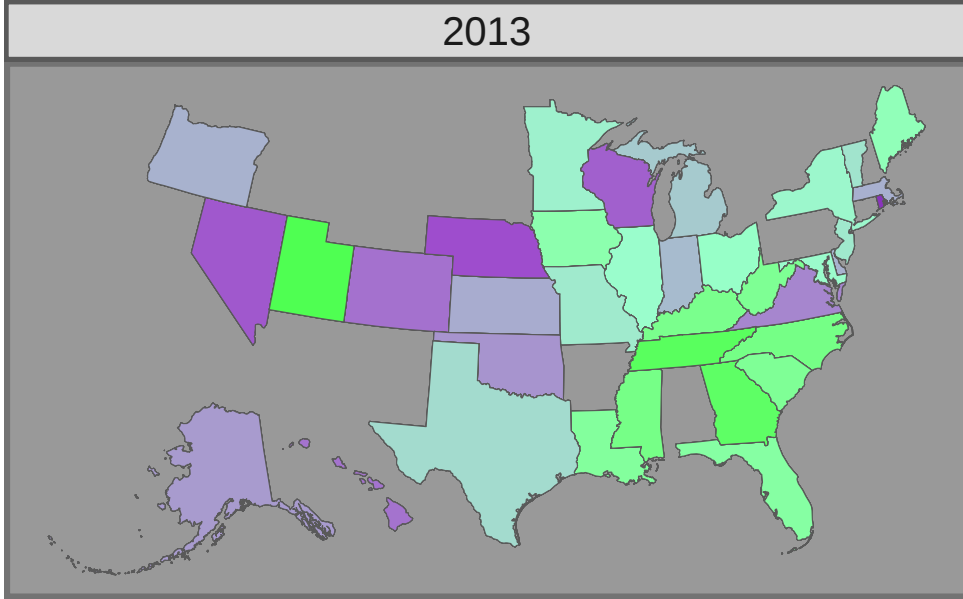
2011



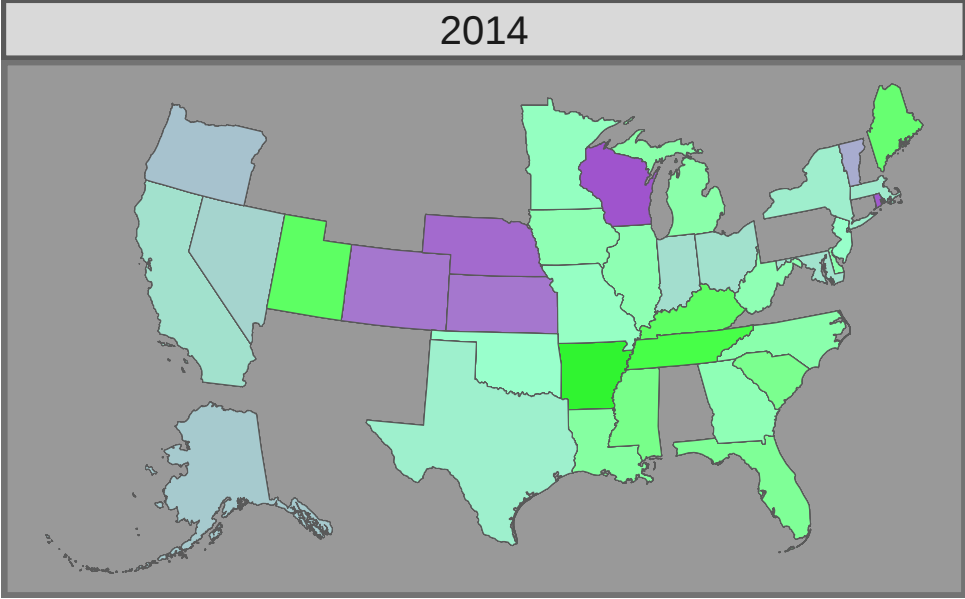
2012



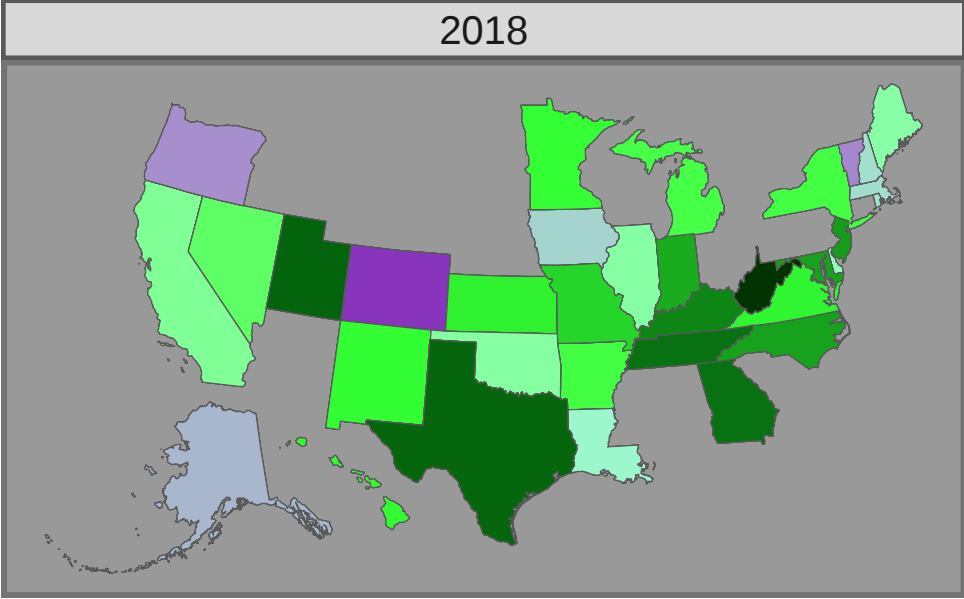
2013



2014



2018



(LM
Cannabis
Percent)

-2.3

-2.5

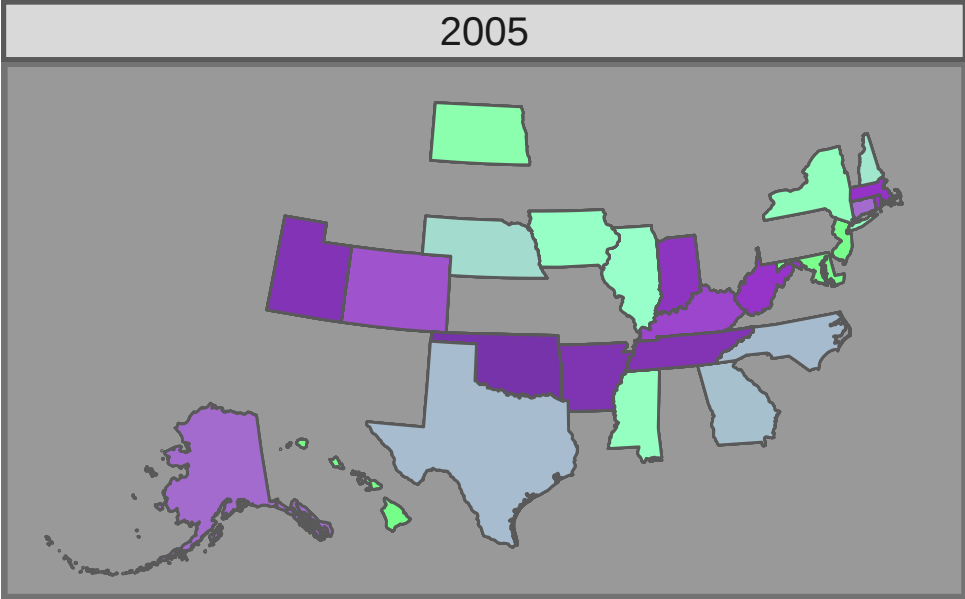
-2.7

-2.9

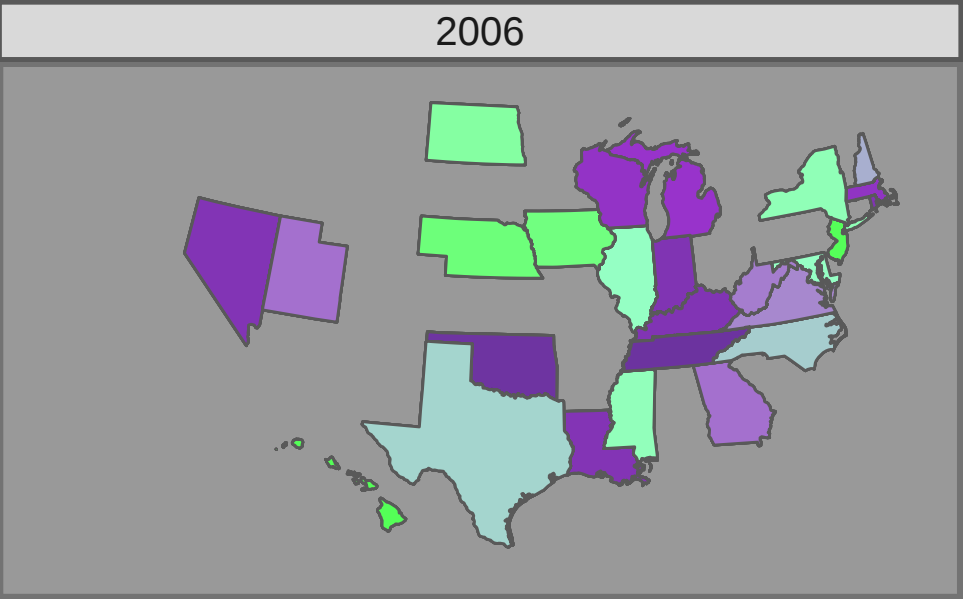
Log (Analgesic Abuse) Last year USA 2005–2018

Data: NSDUH, SAMHSA; Datasets for 2003 2018

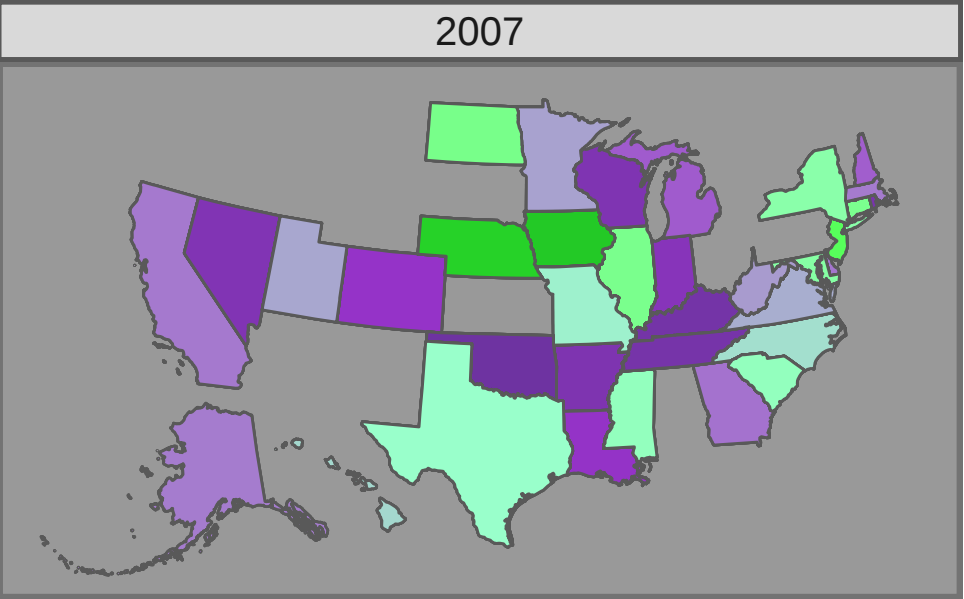
2005



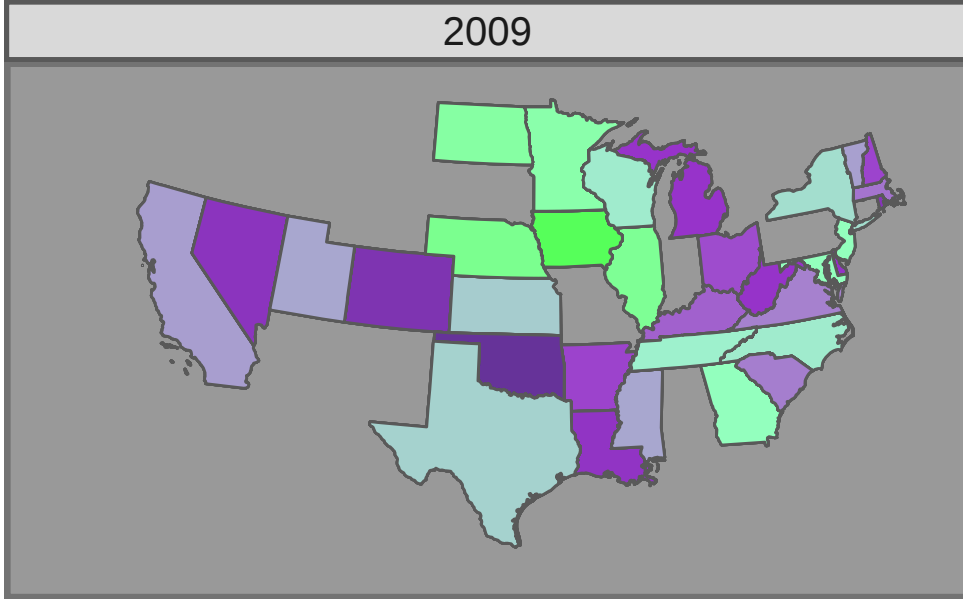
2006



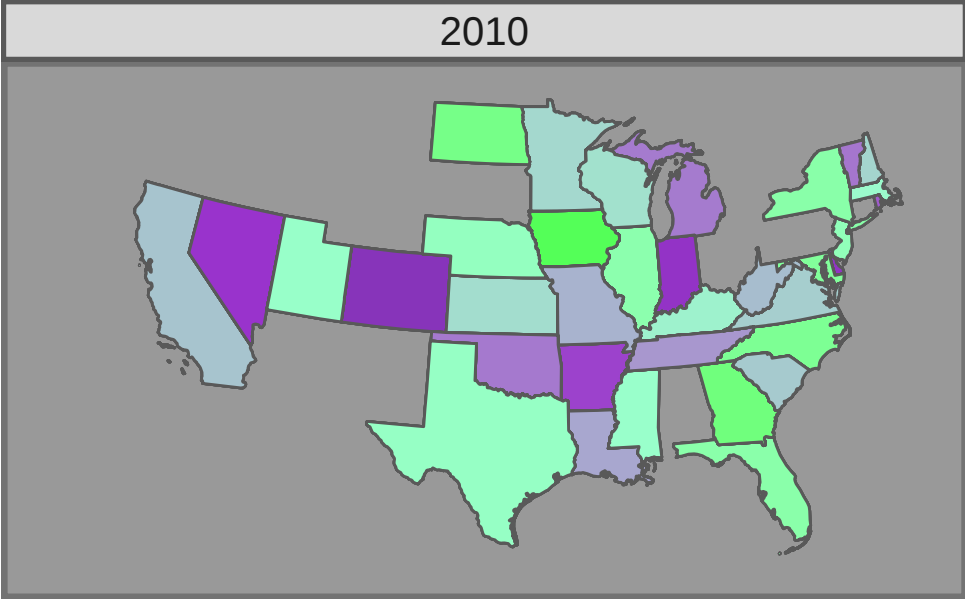
2007



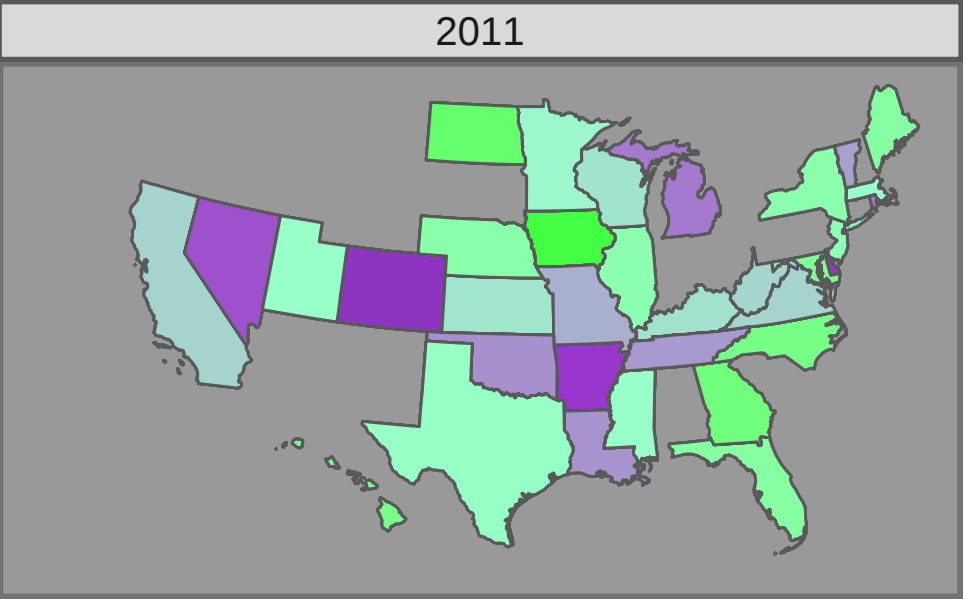
2009



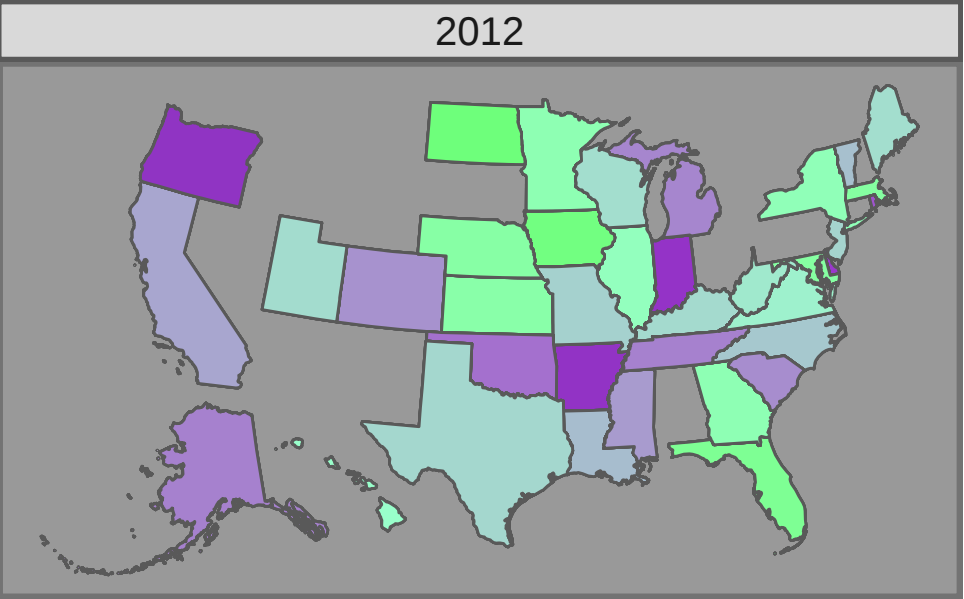
2010



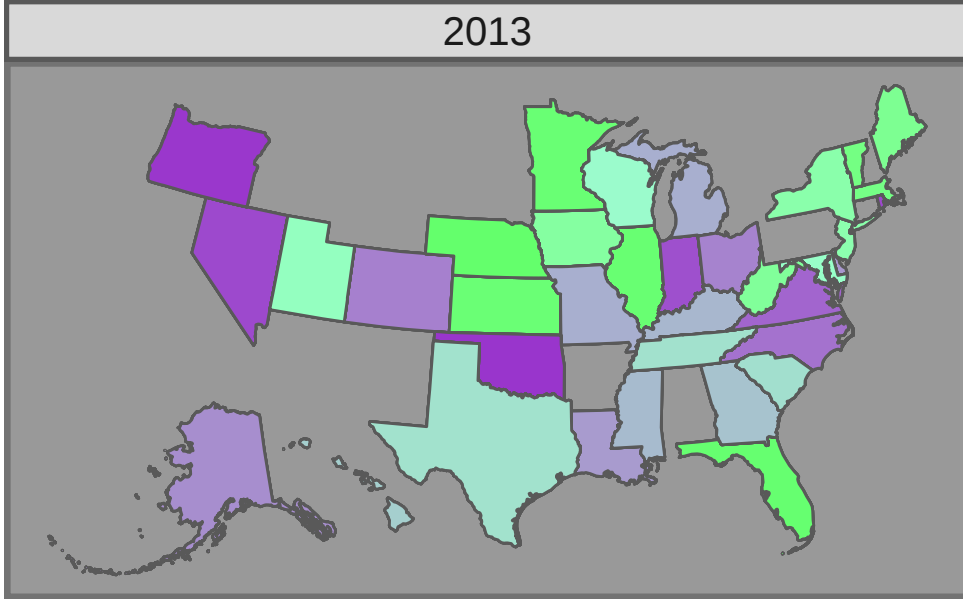
2011



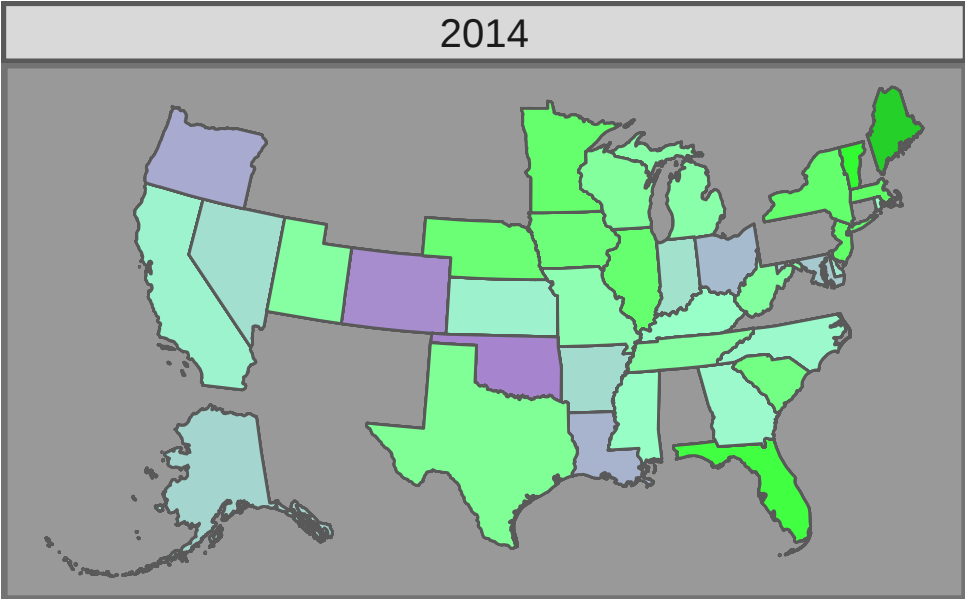
2012



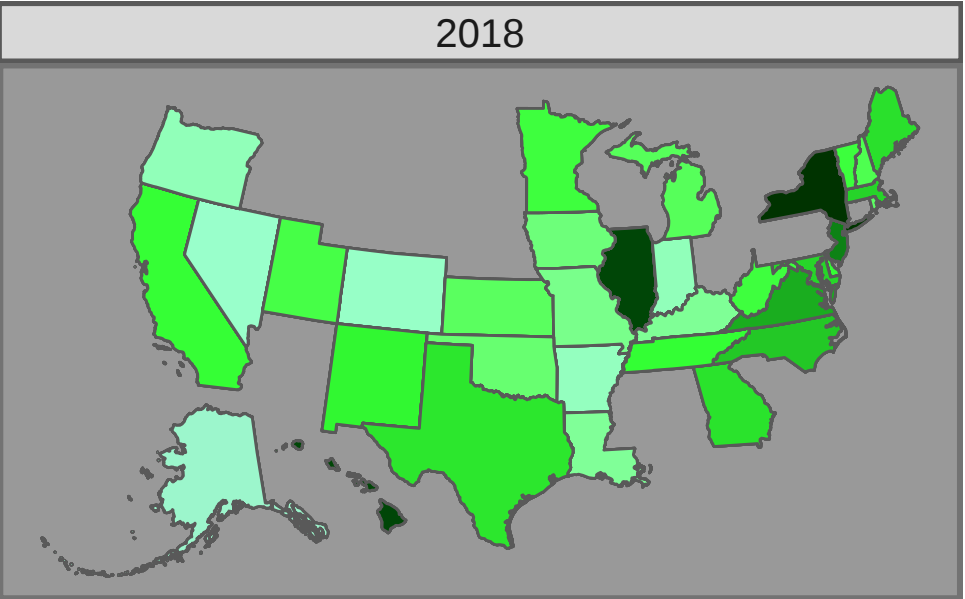
2013



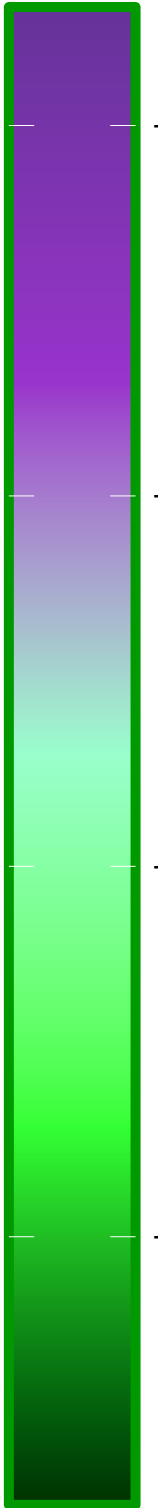
2014



2018



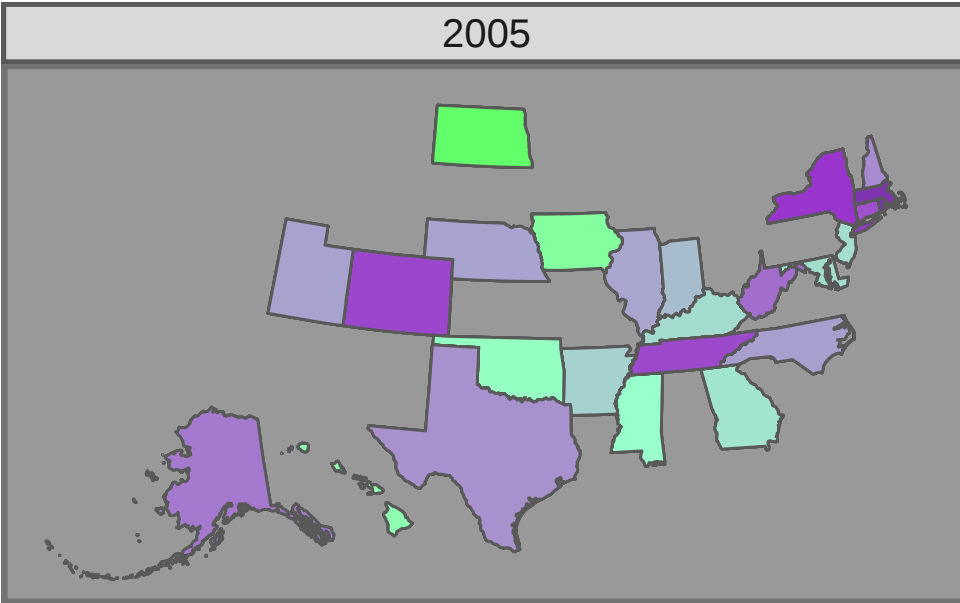
Log
(LM
Analgesic
Abuse)
Percent



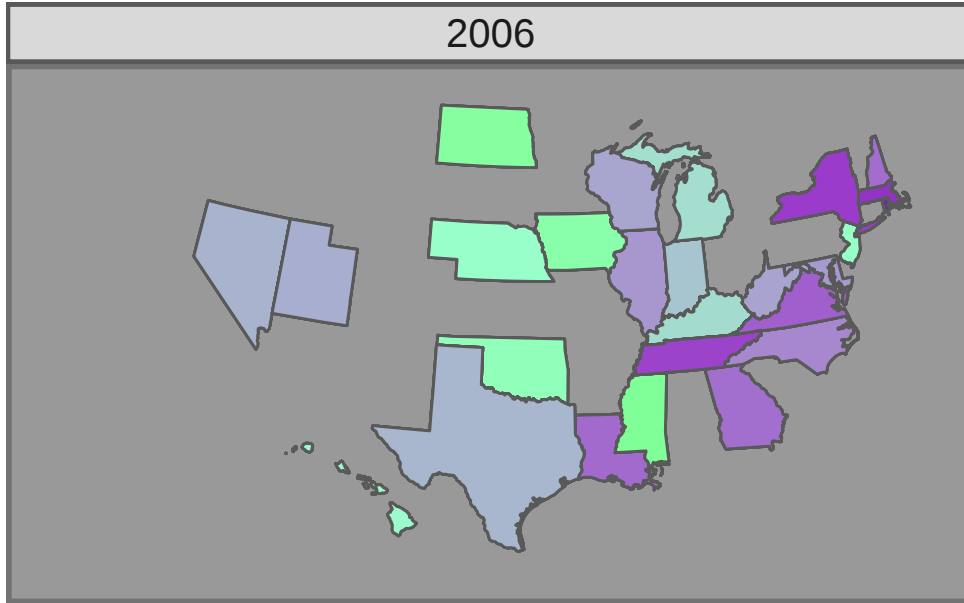
Log (Cocaine Use) Last year USA 2005–2018

Data: NSDUH, SAMHSA; Datasets for 2003 2018

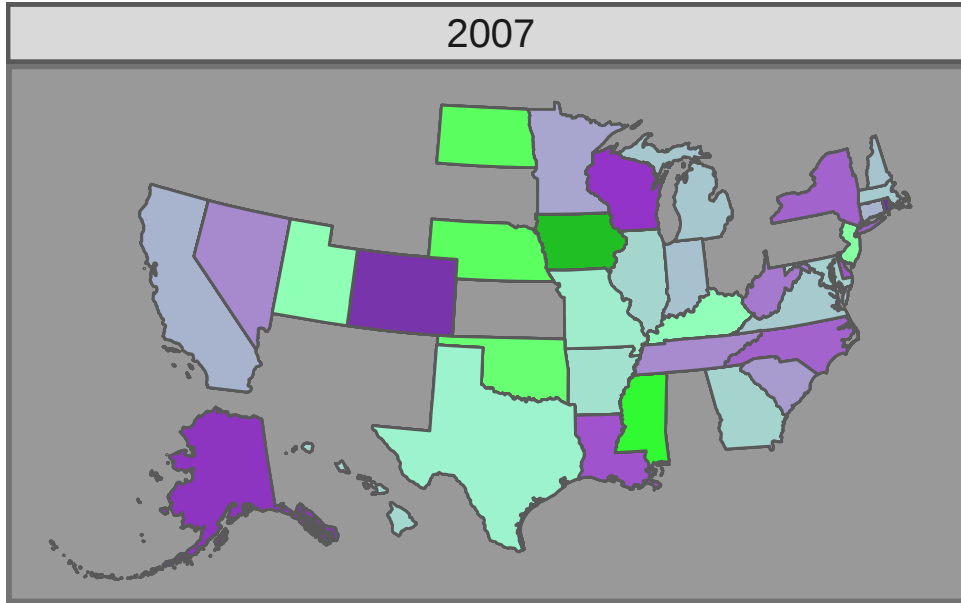
2005



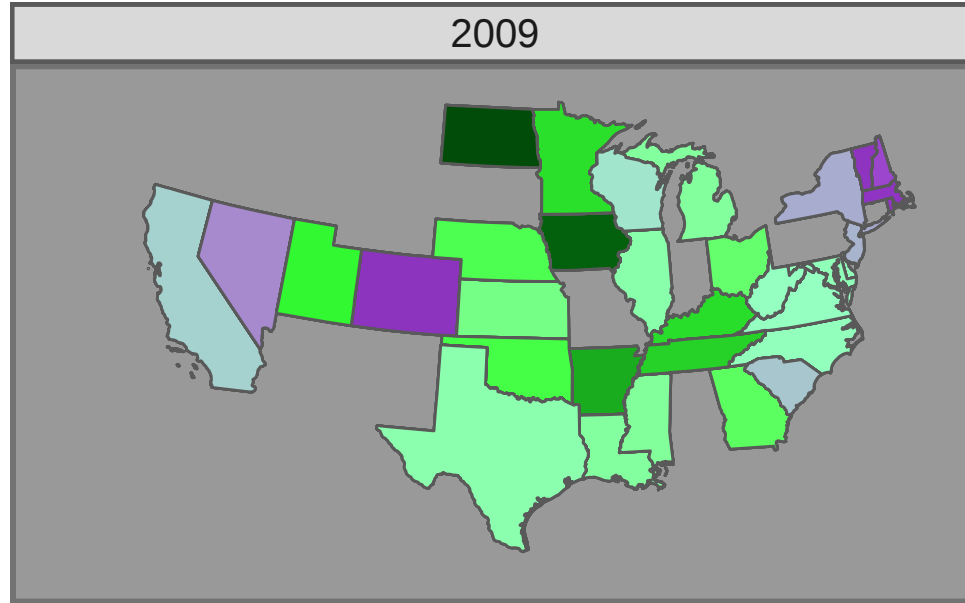
2006



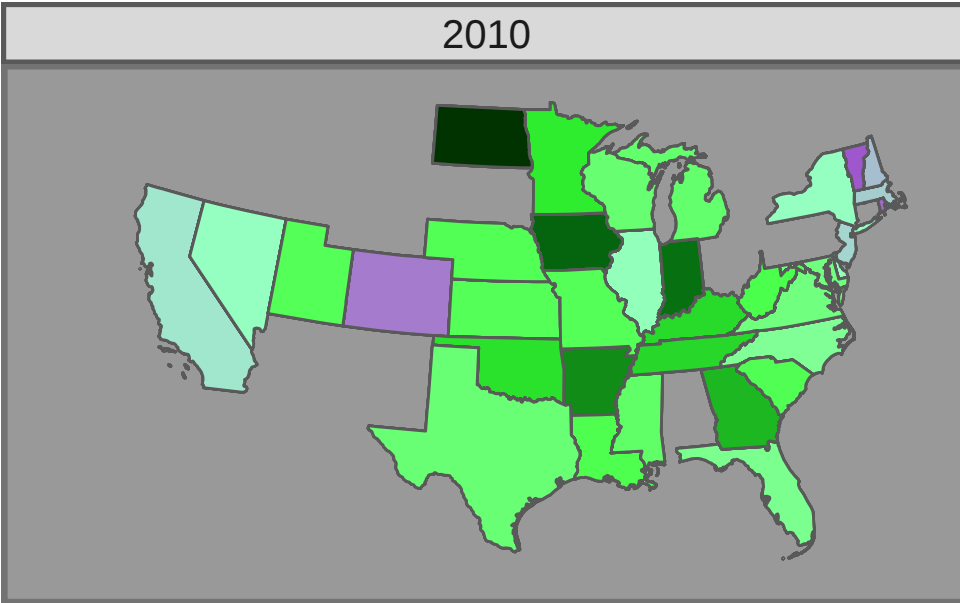
2007



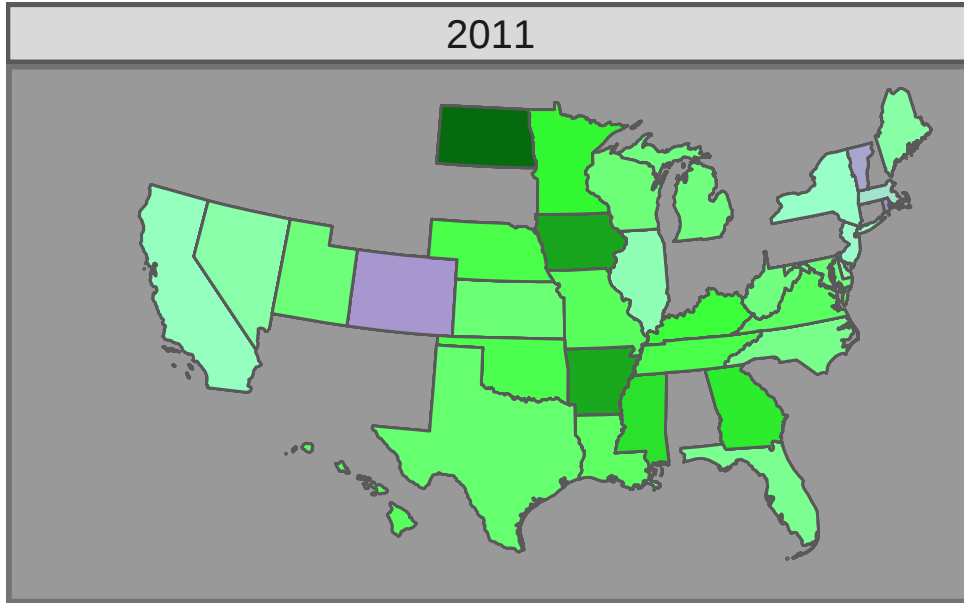
2009



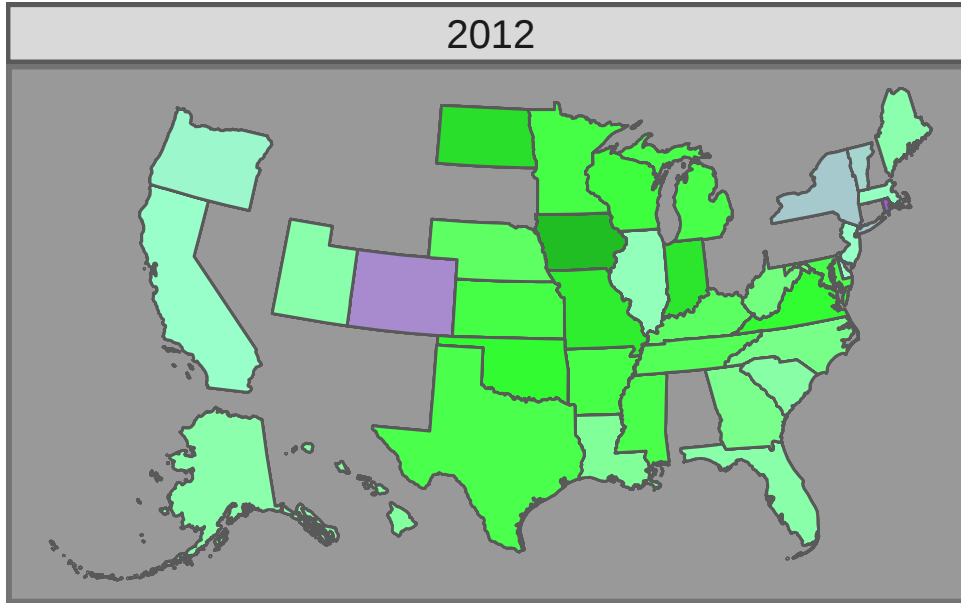
2010



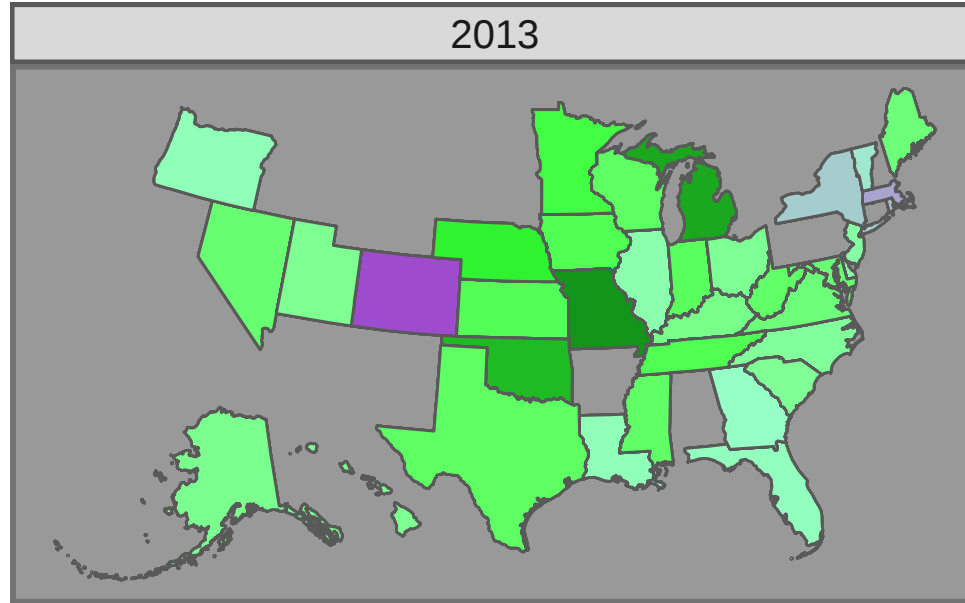
2011



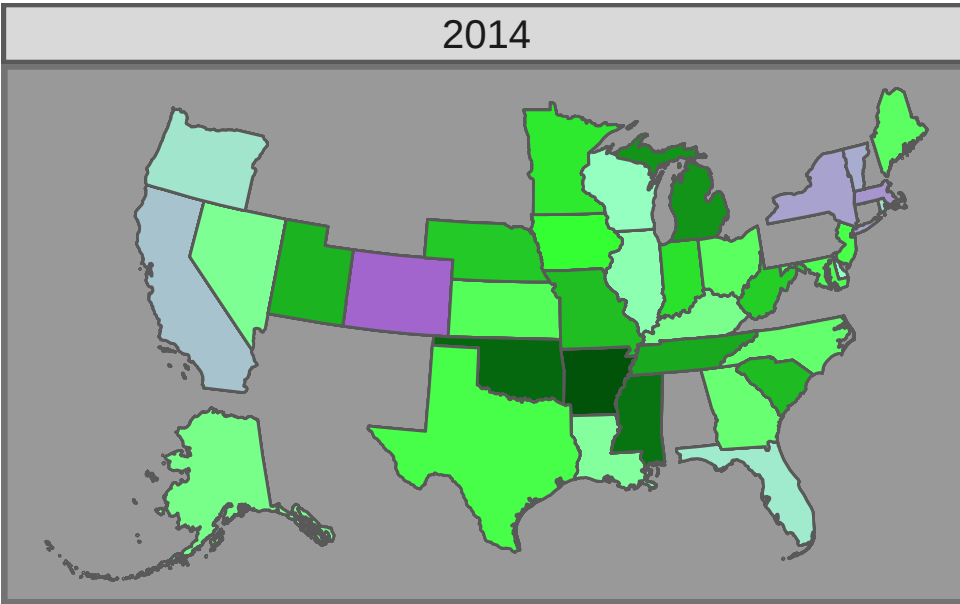
2012



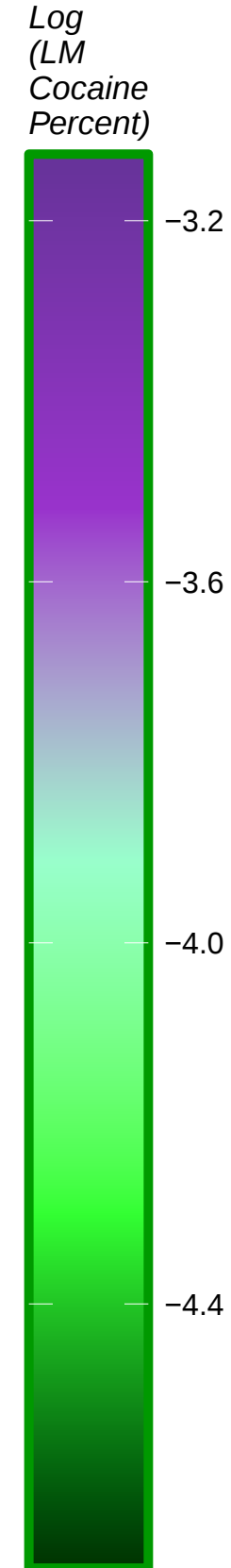
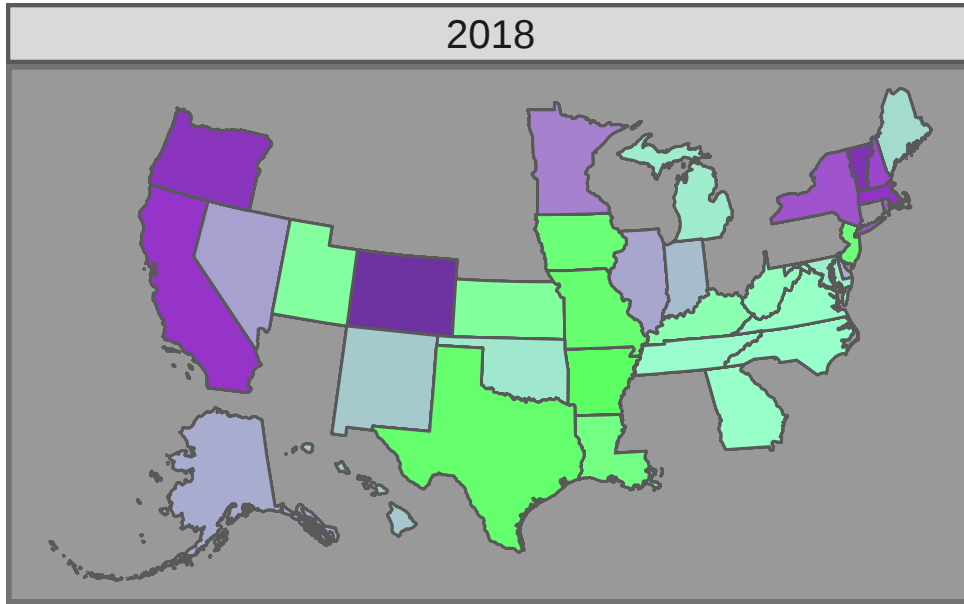
2013



2014

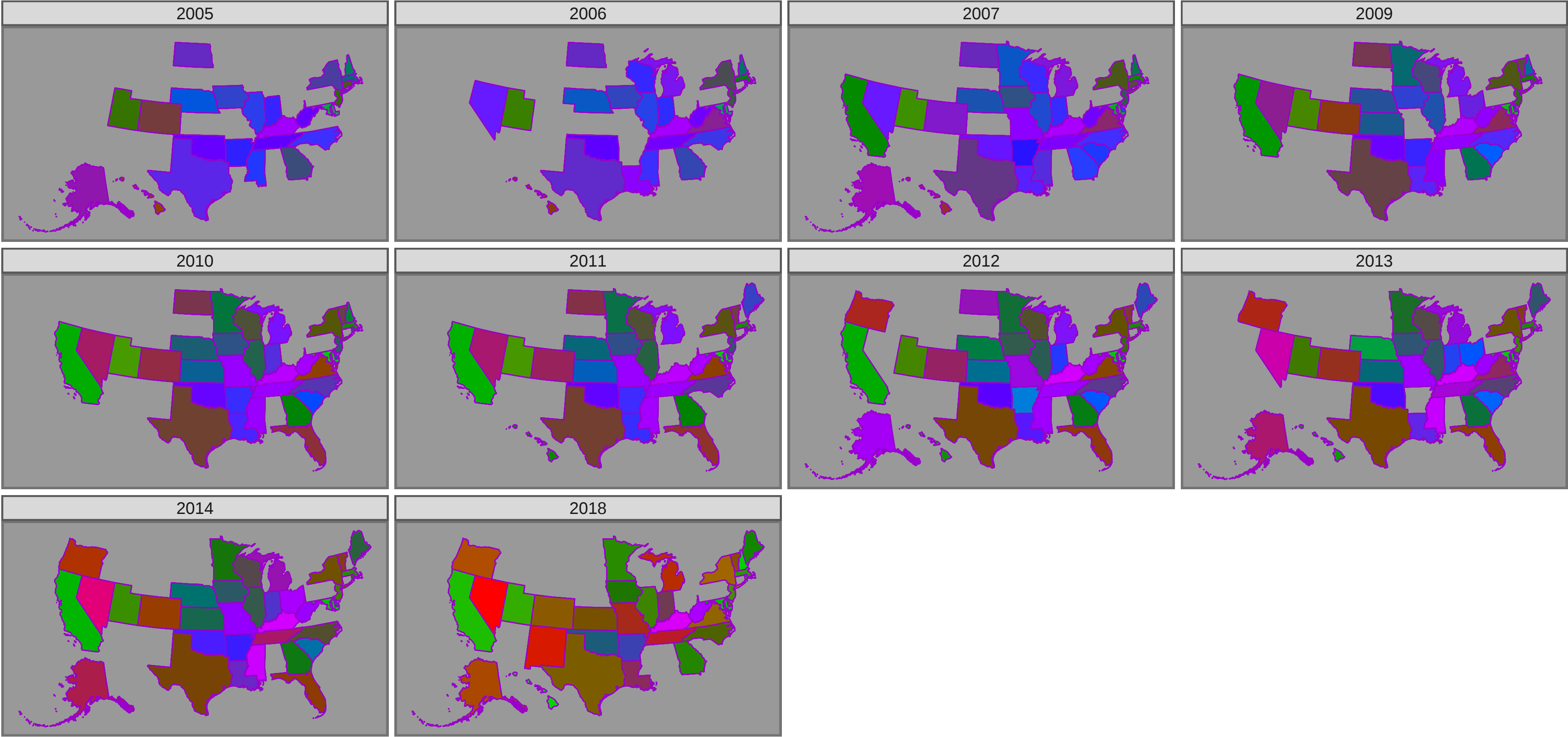


2018



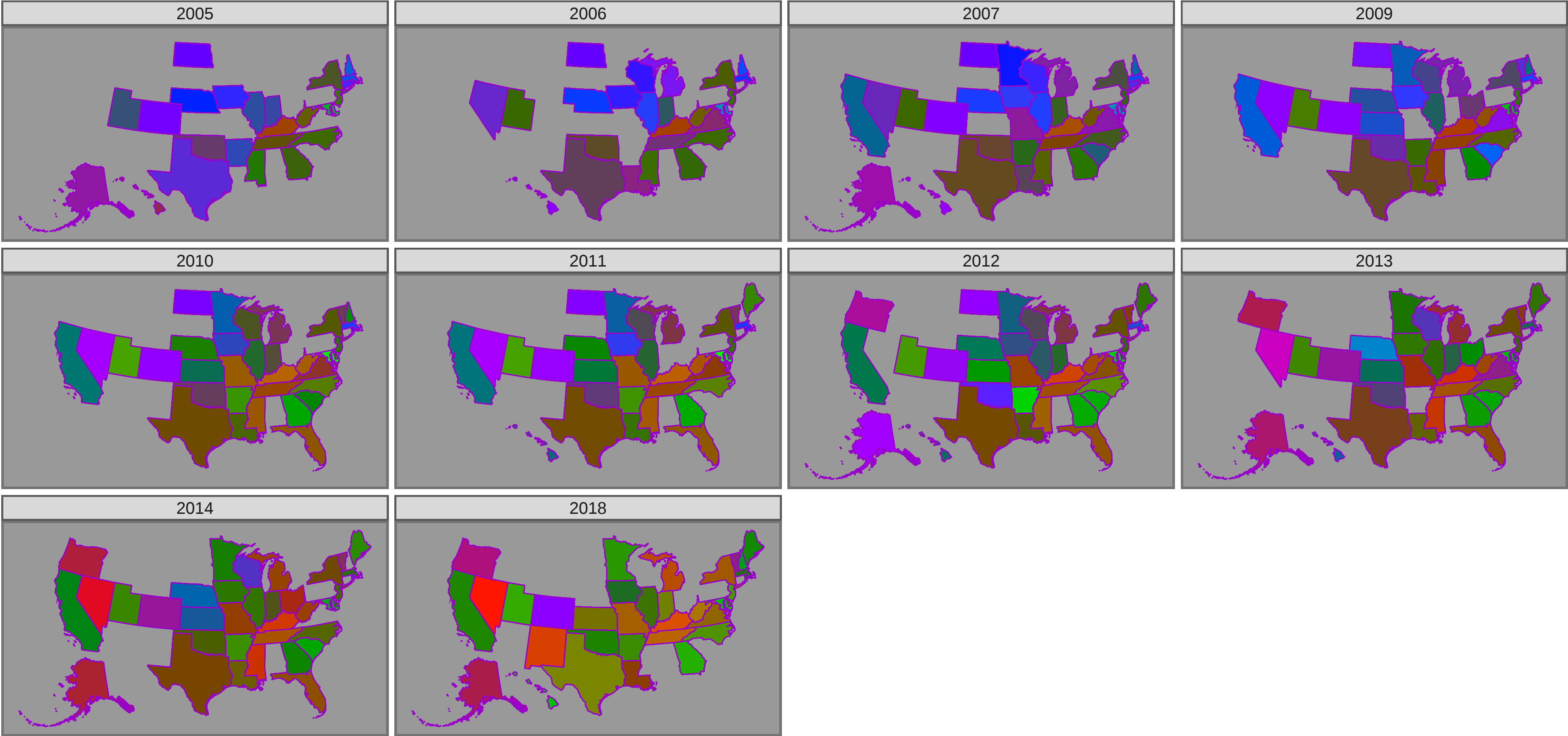
ASD–Secundum Rate by Monthly Tobacco Use by USA State
Bivariate Choropleth Colorplane Map

NBDPN of CDC Atlanta Georgia, to 2016–2020 Aggregated Data
and NSDUH SAMHSA DHHS USA to 2018



ASD–Secundum Rate by Annual Alcohol Dependence by USA State
Bivariate Choropleth Colorplane Map

NBDPN of CDC Atlanta Georgia, to 2016–2020 Aggregated Data
and NSDUH SAMHSA DHHS USA to 2018



ASD–Secundum Rate by Annual Analgesic Abuse by USA State
Bivariate Choropleth Colorplane Map

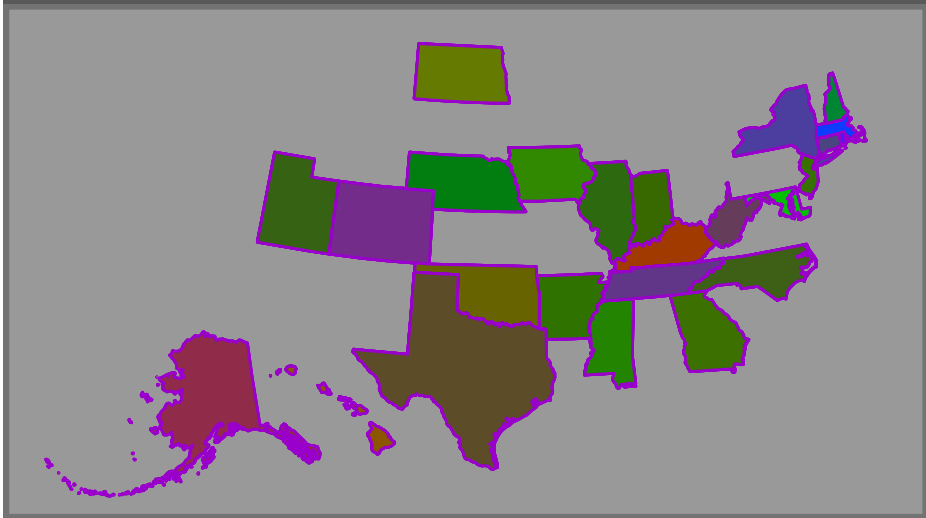
NBDPN of CDC Atlanta Georgia, to 2016–2020 Aggregated Data
and NSDUH SAMHSA DHHS USA to 2018



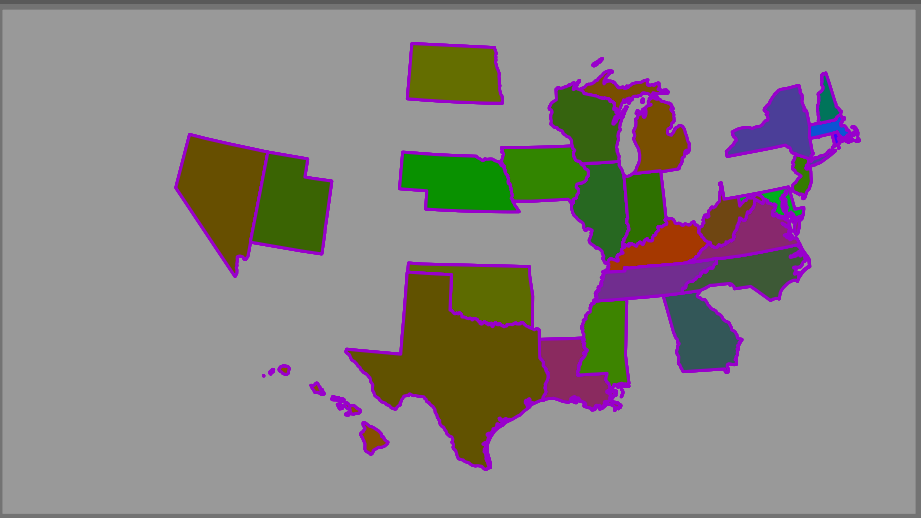
ASD–Secundum Rate by Annual Cocaine Abuse by USA State
Bivariate Choropleth Colorplane Map

NBDPN of CDC Atlanta Georgia, to 2016–2020 Aggregated Data
and NSDUH SAMHSA DHHS USA to 2018

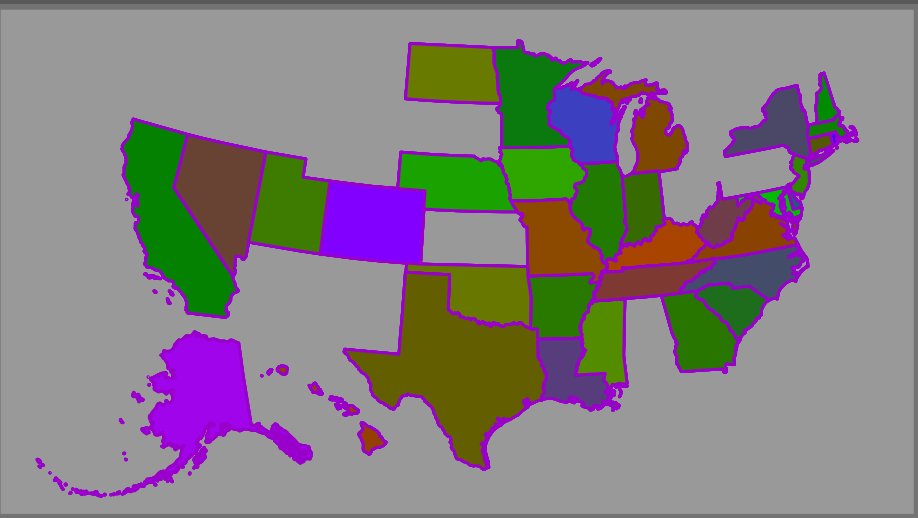
2005



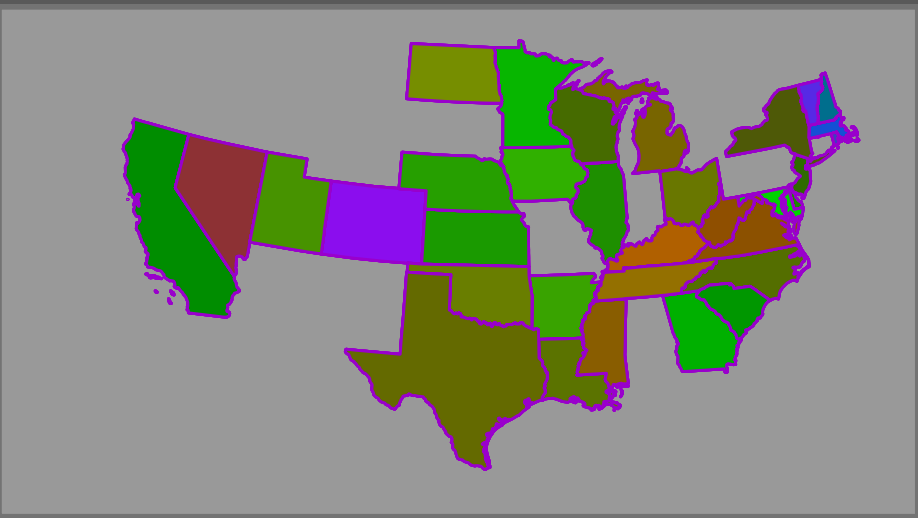
2006



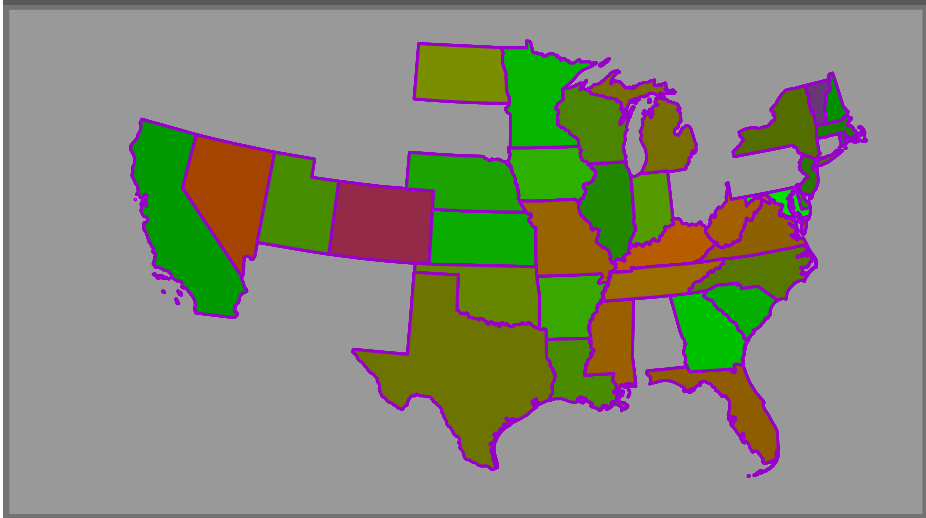
2007



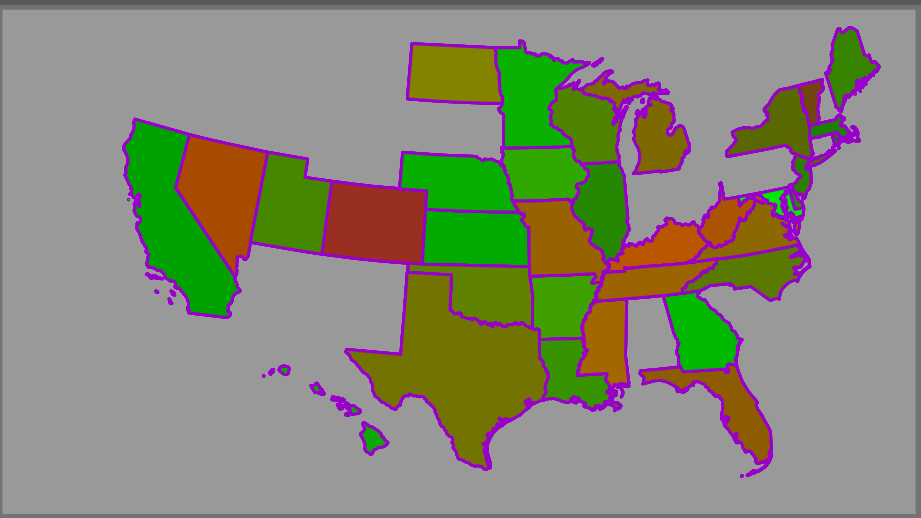
2009



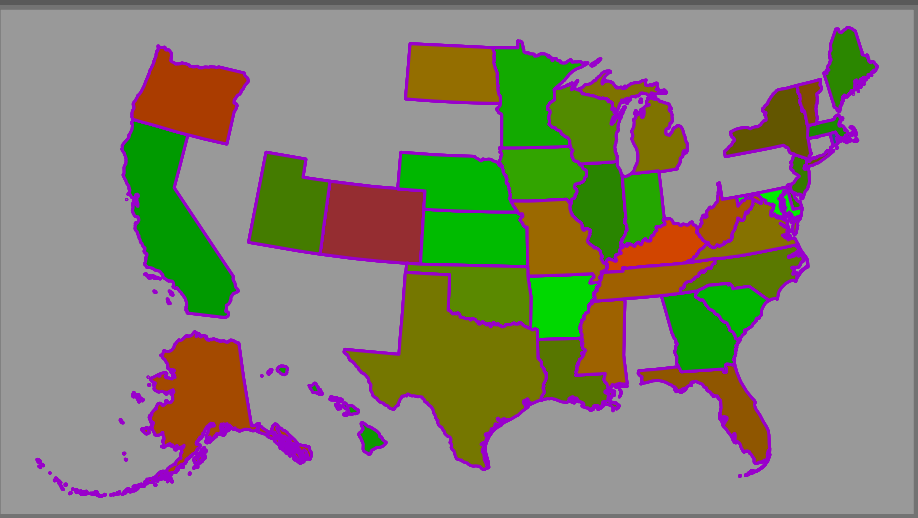
2010



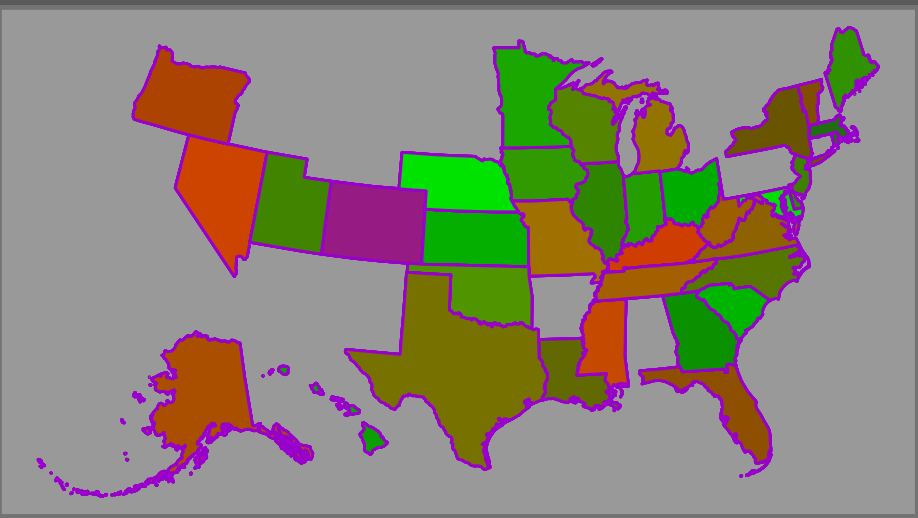
2011



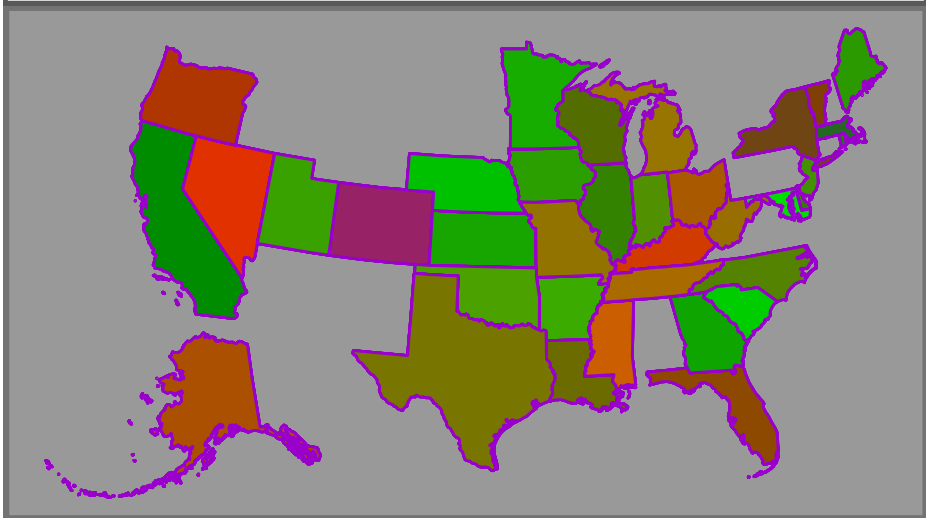
2012



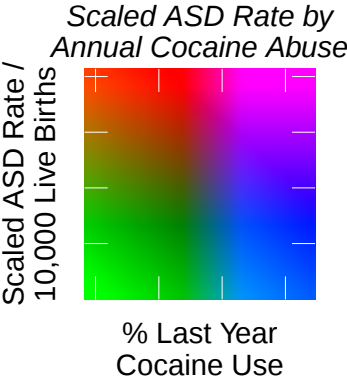
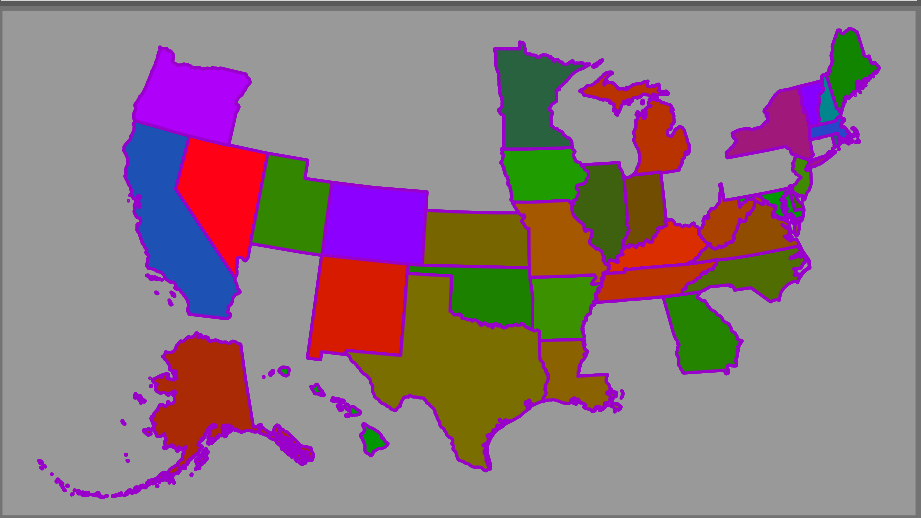
2013



2014



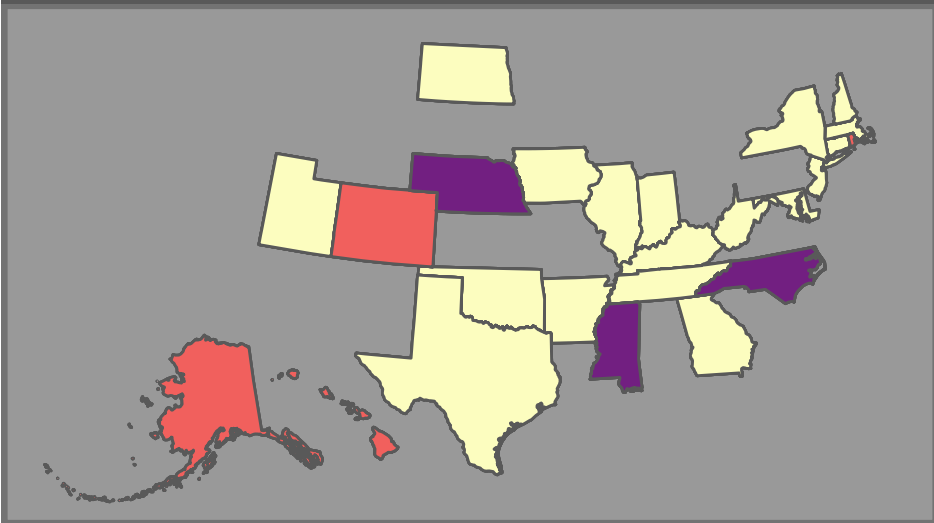
2018



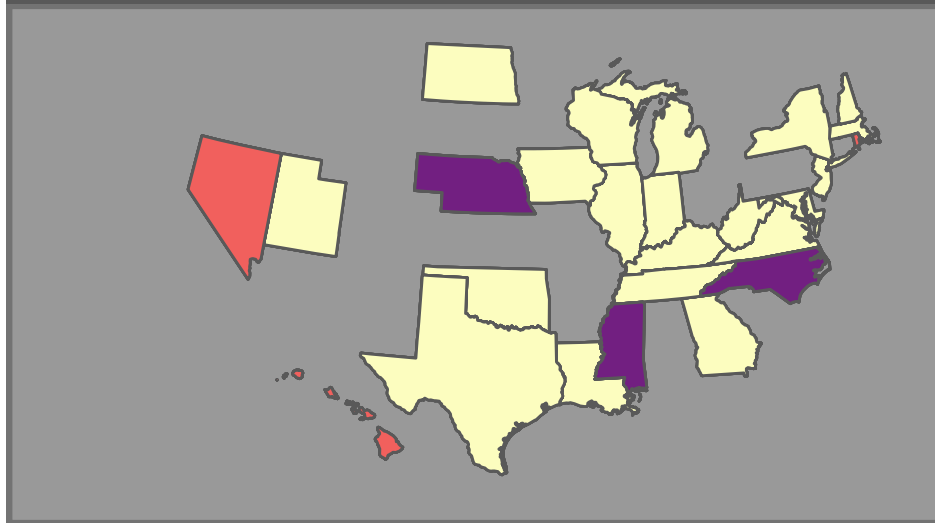
Cannabis Legal Status USA 2005–2018

Online Data Sources 2003 2018

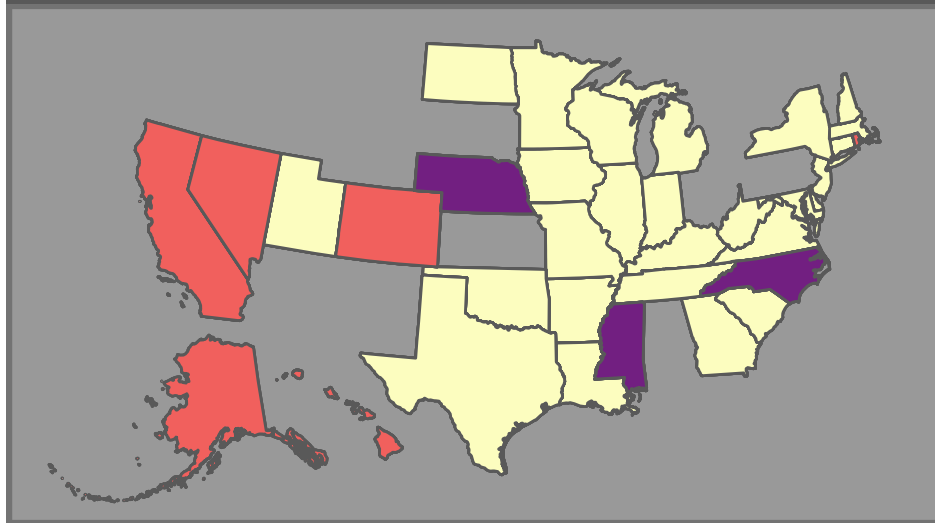
2005



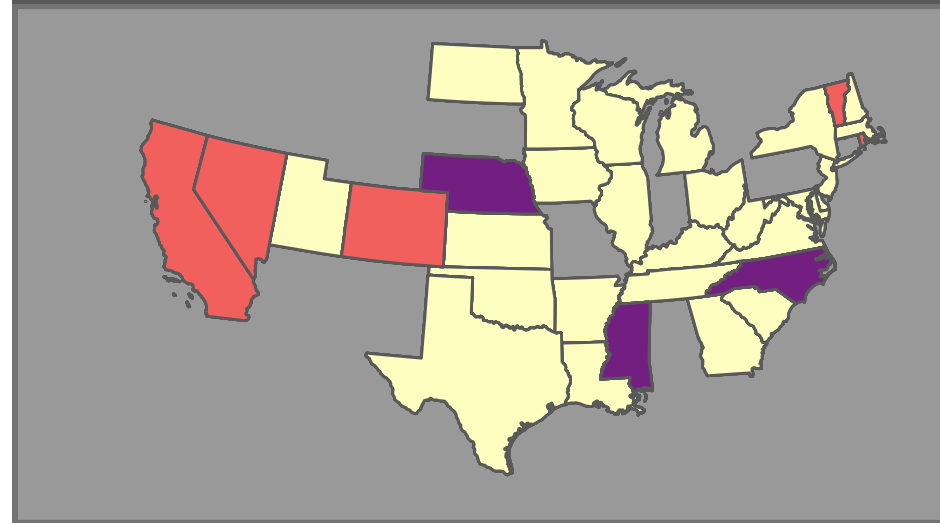
2006



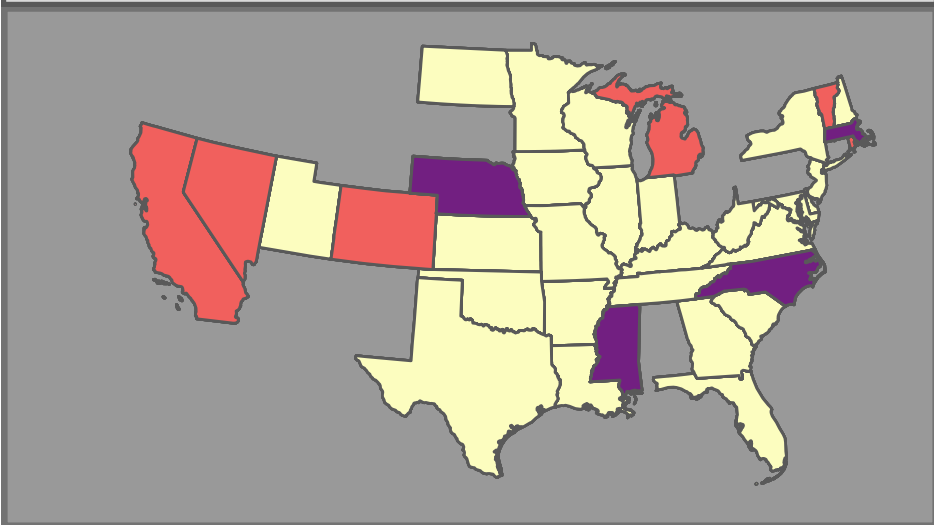
2007



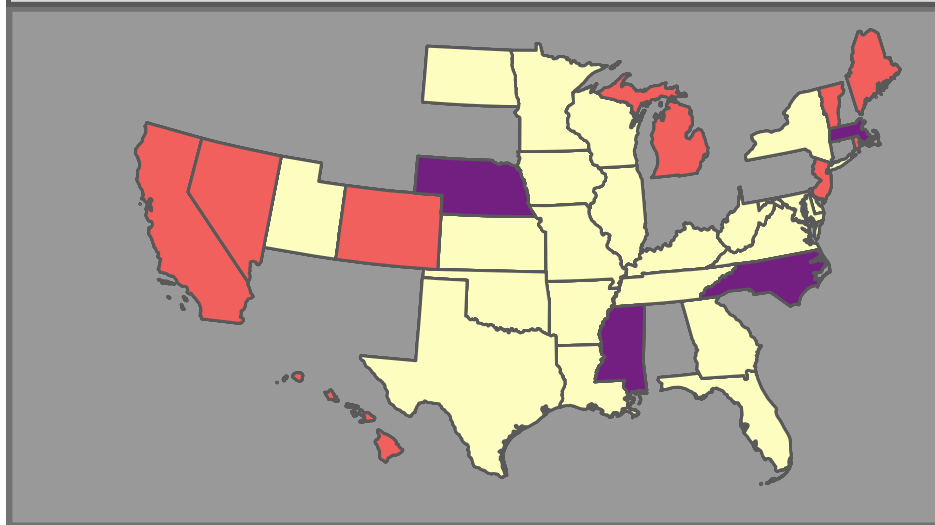
2009



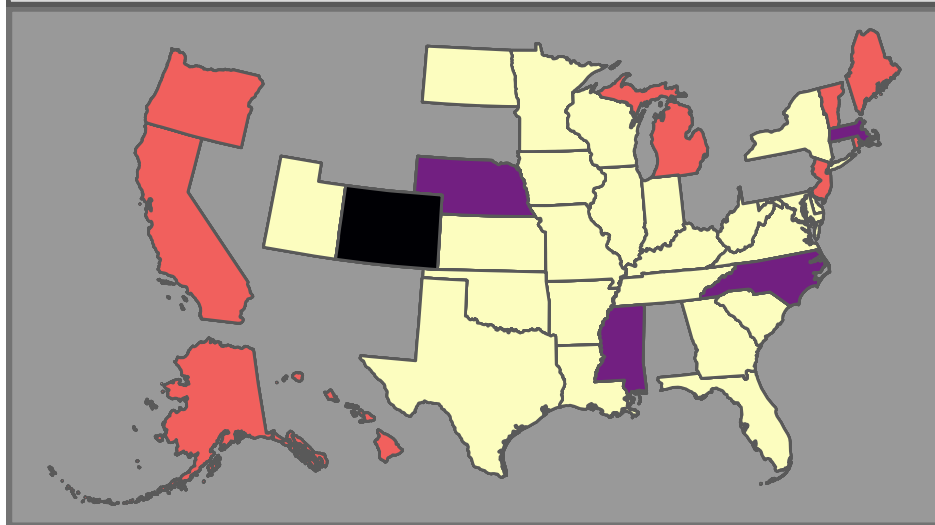
2010



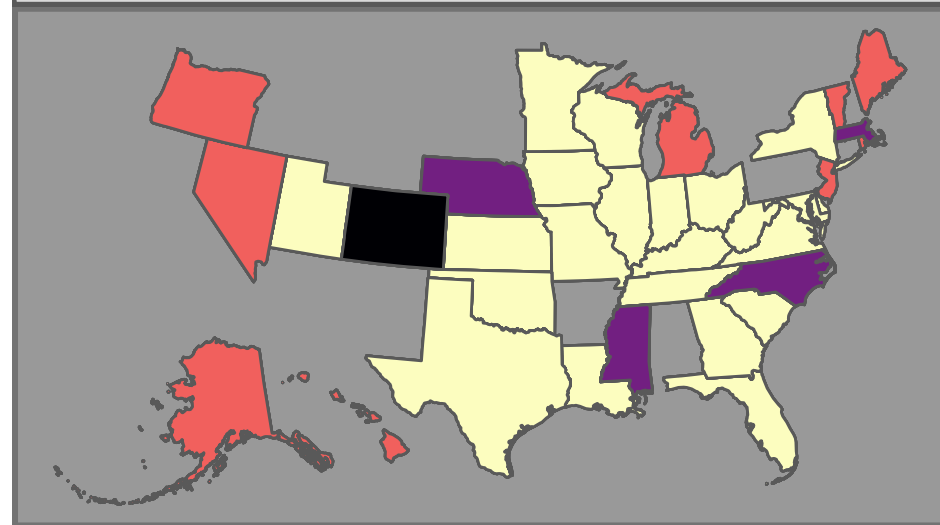
2011



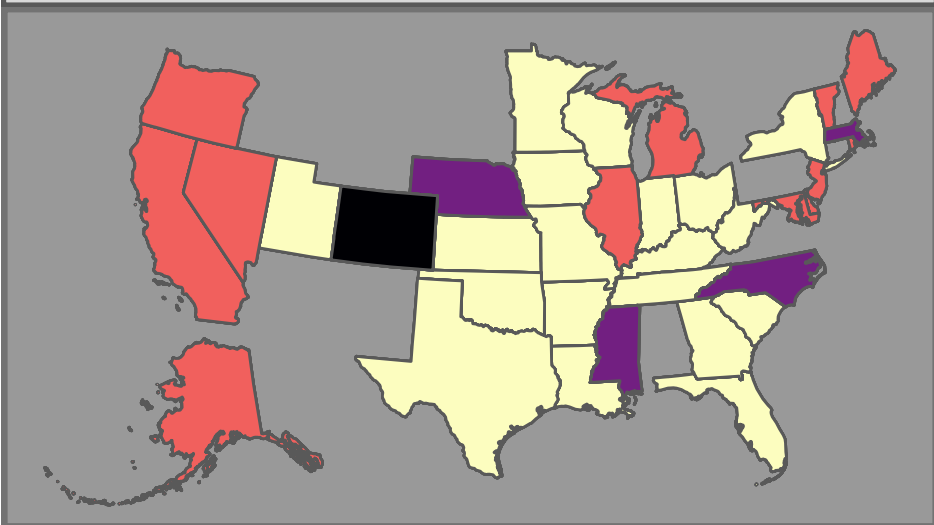
2012



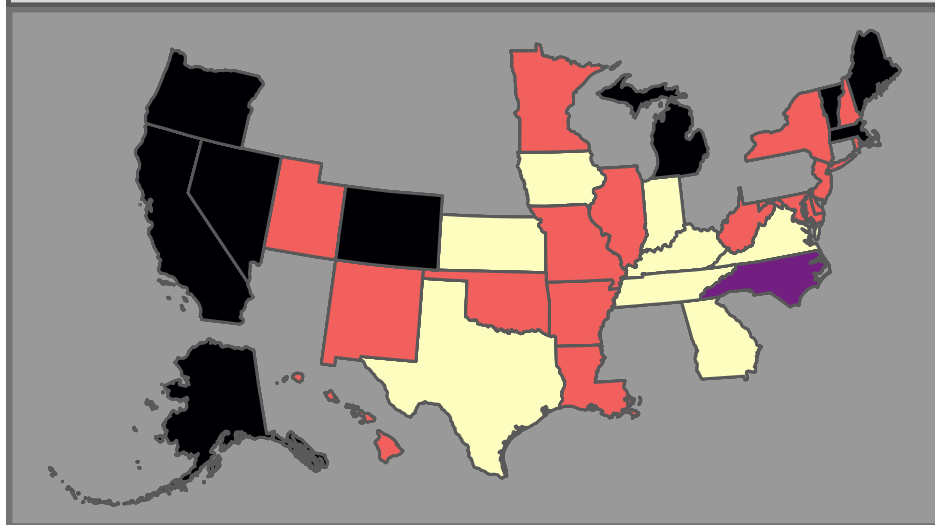
2013



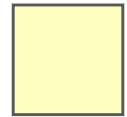
2014



2018



Cannabis
Legal
Status
Semi-
Quantitative



Illegal



Medical



Decriminalized



Legal

Spatial Links in Complete NBDPN ASD File

