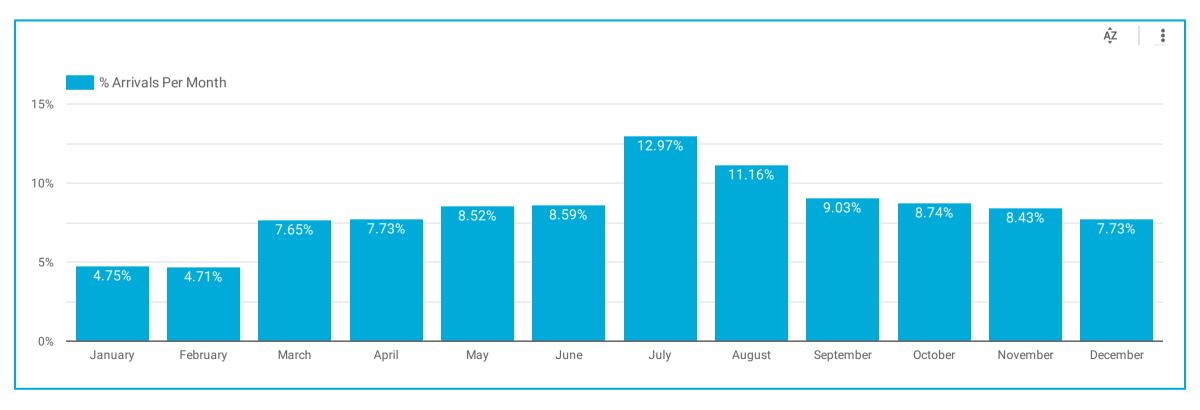
#### 2019 Iowa Arrivals, U.S. Balanced Panel



Updated February 2021

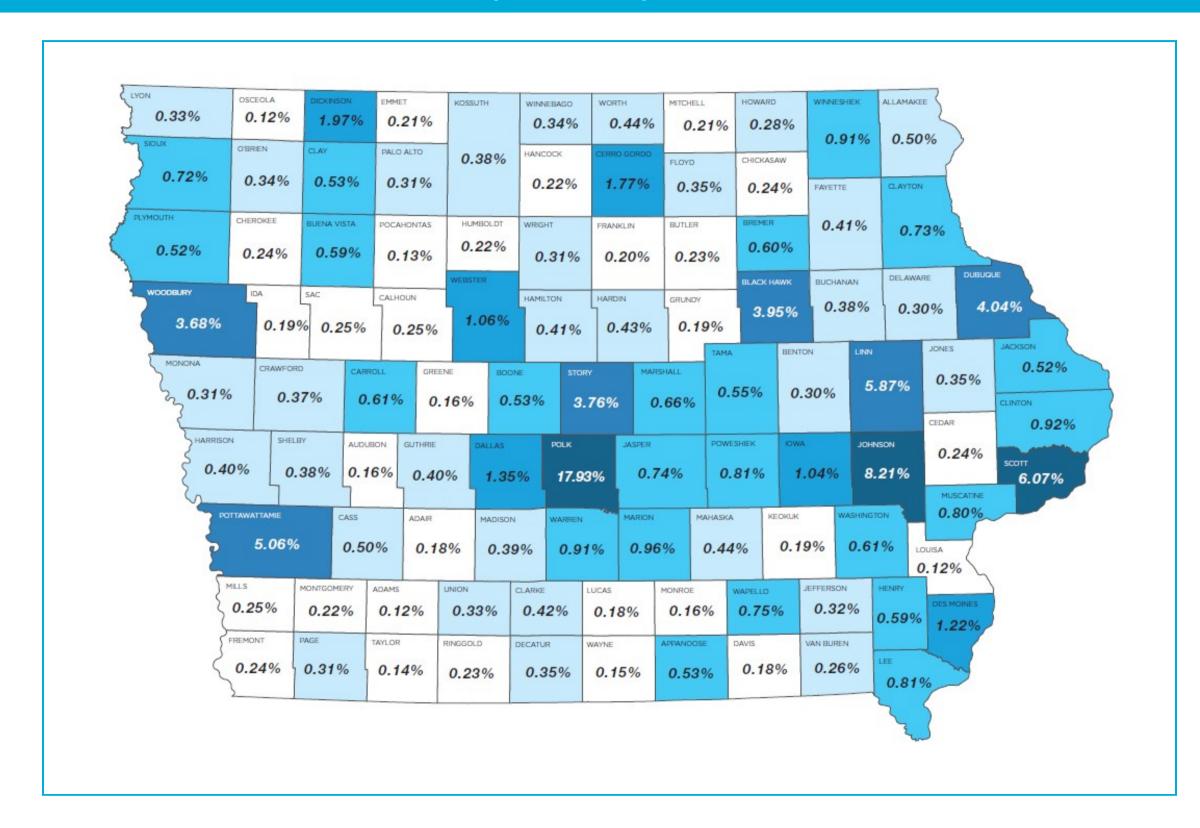
**Arrivalist Methodology:** Arrivals (domestic adults 18+), travel at least 50 miles from home, spend at least two hours in Iowa and take up to 14 days to complete a round-trip. Commuters are excluded. Devices include regular GPS pings and smart phones.





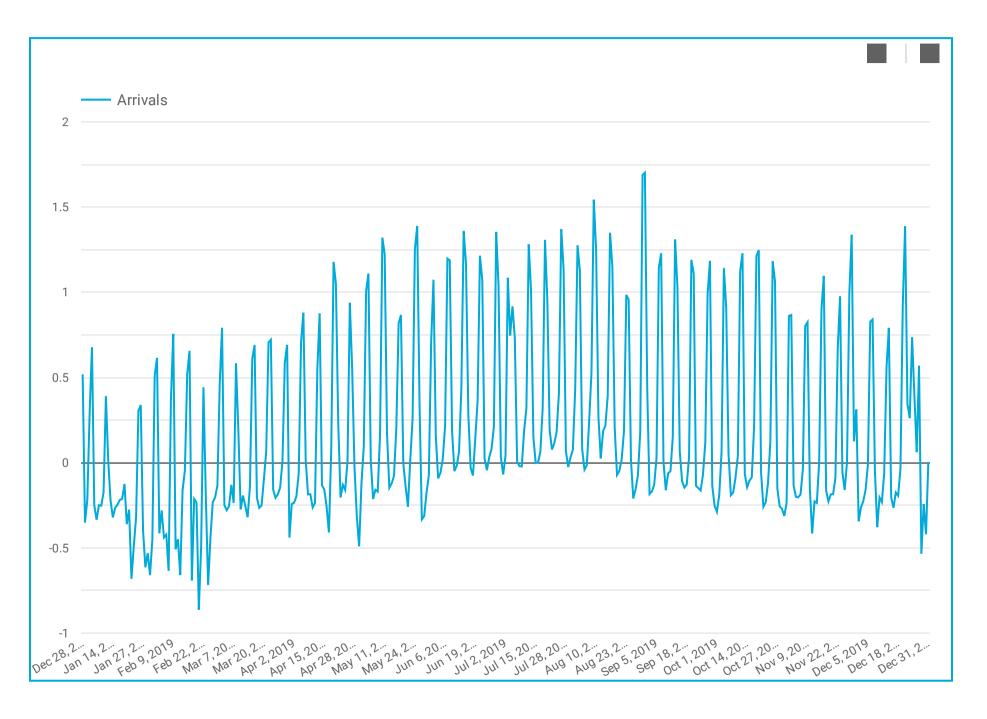
#### 2019 Share of Traveler, By County, U.S. Balanced Panel





#### 2019 Iowa's Daily Arrivals



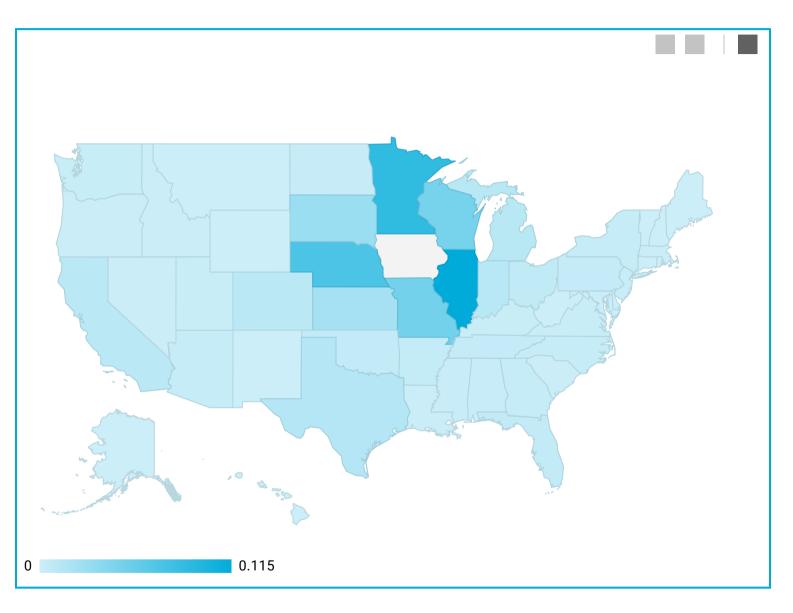


Daily drive market analysis of US travelers who moved at least 50 miles from their home and spent a minimum of 2 hours on their journey. The Daily Travel Index is the relative daily volume of travelers compared to the average number of daily travelers Feb 01, 2020 to Feb 28, 2020. The Daily Volume is a projection of trips taken by a weighted panelist cohort. Last Updated: January 31st, 2021

# 2019 Iowa Arrivals By State, U.S. Balanced Panel



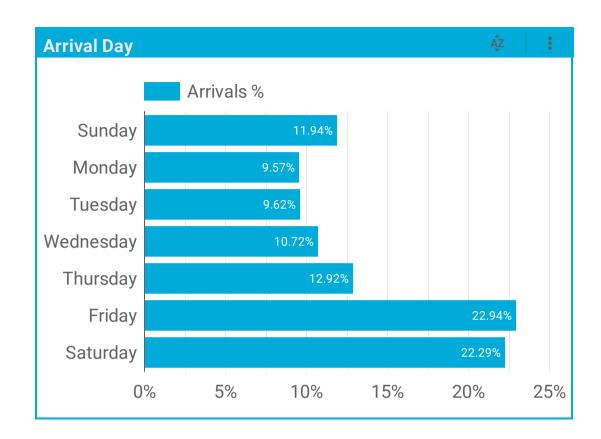
1       lowa       43.93%         2       Illinois       11.52%         3       Minnesota       8.81%         4       Nebraska       7.23%         5       Missouri       5.05%         6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.35%         24       North Dakota       0.32%			
1       lowa       43.93%         2       Illinois       11.52%         3       Minnesota       8.81%         4       Nebraska       7.23%         5       Missouri       5.05%         6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.35%         24       North Dakota       0.32%			
2       Illinois       11.52%         3       Minnesota       8.81%         4       Nebraska       7.23%         5       Missouri       5.05%         6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	Rank	State	Market Share
3       Minnesota       8.81%         4       Nebraska       7.23%         5       Missouri       5.05%         6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	1	lowa	43.93%
4       Nebraska       7.23%         5       Missouri       5.05%         6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	2	Illinois	11.52%
5       Missouri       5.05%         6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	3	Minnesota	8.81%
6       Wisconsin       4.83%         7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	4	Nebraska	7.23%
7       South Dakota       2.84%         8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	5	Missouri	5.05%
8       Kansas       2.21%         9       Texas       1.35%         10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	6	Wisconsin	4.83%
9 Texas 1.35% 10 Indiana 1.16% 11 Michigan 1.08% 12 Colorado 1.04% 13 California 1.01% 14 Ohio 0.75% 15 Oklahoma 0.54% 16 Florida 0.50% 17 Pennsylvania 0.47% 18 Tennessee 0.45% 19 Arkansas 0.44% 20 New York 0.42% 21 Georgia 0.41% 22 North Carolina 0.37% 23 Arizona 0.35% 24 North Dakota 0.32%	7	South Dakota	2.84%
10       Indiana       1.16%         11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	8	Kansas	2.21%
11       Michigan       1.08%         12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	9	Texas	1.35%
12       Colorado       1.04%         13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	10	Indiana	1.16%
13       California       1.01%         14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	11	Michigan	1.08%
14       Ohio       0.75%         15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	12	Colorado	1.04%
15       Oklahoma       0.54%         16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	13	California	1.01%
16       Florida       0.50%         17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	14	Ohio	0.75%
17       Pennsylvania       0.47%         18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	15	Oklahoma	0.54%
18       Tennessee       0.45%         19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	16	Florida	0.50%
19       Arkansas       0.44%         20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	17	Pennsylvania	0.47%
20       New York       0.42%         21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	18	Tennessee	0.45%
21       Georgia       0.41%         22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	19	Arkansas	0.44%
22       North Carolina       0.37%         23       Arizona       0.35%         24       North Dakota       0.32%	20	New York	0.42%
23 Arizona 0.35% 24 North Dakota 0.32%	21	Georgia	0.41%
24 North Dakota 0.32%	22	North Carolina	0.37%
	23	Arizona	0.35%
25 Washington 0.27%	24	North Dakota	0.32%
	25	Washington	0.27%

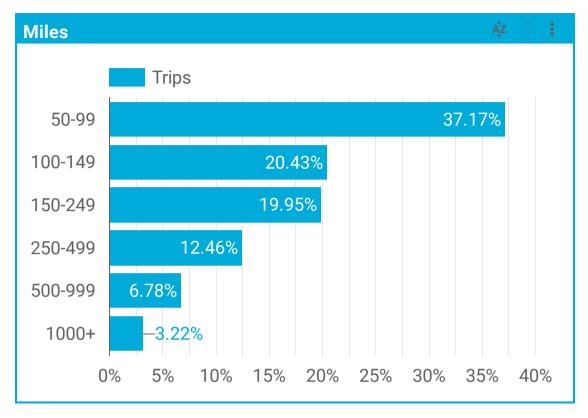


**Arrivalist Methodology:** Arrivals (domestic adults 18+), travel at least 50 miles from home, spend at least two hours in lowa and take up to 14 days to complete a round-trip. Commuters are excluded. Devices include regular GPS pings and smart phones.

#### 2019 Iowa Arrivals By Arrivals & Days U.S. Balanced Panel







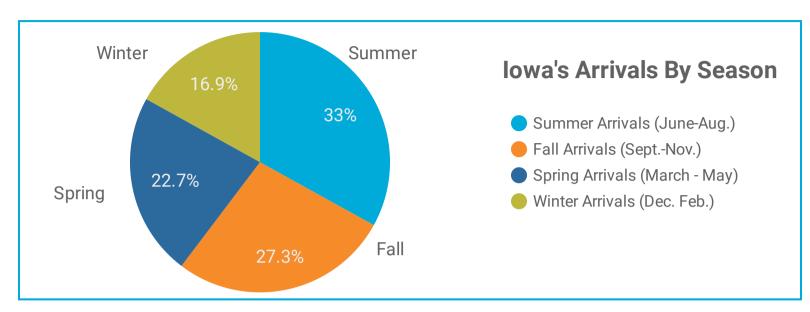
	•
Arrival Day	Avg. Days
Sunday	1.91
Monday	2.14
Tuesday	1.99
Wednesday	2.1
Thursday	2.16
Friday	2.26
Saturday	1.7

Miles	Avg. Trip Days
50-99	1.48
100-149	1.96
150-249	2.27
250-499	2.62
500-999	2.98
1000-1999	3.04
2000+	4.7

#### 2019 Iowa Arrivals By Season, Travel Areas U.S. Balanced Panel











	Travel Region	Spring Arrivals (March - May)	Summer Arrivals (June - Aug.)	Fall Arrivals (Sept Nov.)	Winter Arrivals (Dec Feb.)
1.	Northwest	21.69%	36.32%	24.69%	17.3%
2.	West Central	23.64%	33.55%	25.06%	17.76%
3.	Southwest	21.48%	31.47%	28.56%	18.49%
4.	North Central	21.01%	34.43%	26.76%	17.8%
5.	Central	24.01%	32.94%	26.45%	16.6%
6.	South Central	21.4%	38.55%	25.5%	14.55%
7.	Northeast	20.96%	33.08%	29.69%	16.27%
8.	East	23.4%	32.36%	26.99%	17.25%
9.	East Central	22.84%	28.69%	31.12%	17.35%
10.	Southeast	21.56%	34.67%	26.78%	16.99%

# 2019 Iowa Arrivals By County Adair - Clay U.S. Balanced Panel



<b>A</b>	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Adair	5.4%	2.6%	5.6%	7.1%	6.4%	8.4%	18.5%	7.1%	12.0%	7.1%	8.6%	11.4%
Adams	4.1%	2.5%	4.7%	6.4%	8.8%	14.2%	17.0%	10.4%	9.5%	5.8%	5.3%	11.2%
Allamakee	2.6%	2.2%	3.9%	6.3%	7.4%	8.3%	18.0%	15.0%	11.1%	10.3%	8.1%	6.7%
Appanoose	2.3%	1.7%	4.5%	5.7%	8.1%	8.6%	30.4%	12.6%	9.0%	6.2%	5.6%	5.5%
Audubon	3.8%	4.1%	6.2%	7.3%	5.5%	3.1%	13.9%	7.9%	10.4%	8.8%	12.6%	16.3%
Benton	3.9%	7.3%	4.0%	6.5%	7.4%	9.5%	10.7%	8.5%	10.4%	10.7%	9.8%	11.3%
Black Hawk	4.8%	4.6%	7.7%	6.4%	7.1%	7.9%	11.7%	10.1%	10.3%	8.6%	12.9%	7.9%
Boone	3.6%	2.5%	4.8%	7.7%	7.8%	9.2%	14.0%	12.7%	15.0%	9.1%	5.8%	7.9%
Bremer	4.2%	3.4%	7.3%	7.1%	8.5%	7.0%	15.7%	9.3%	10.7%	10.4%	7.6%	8.7%
Buchanan	4.8%	3.4%	6.2%	7.4%	8.3%	6.3%	13.1%	10.3%	10.6%	9.8%	8.8%	11.0%
Buena Vista	5.7%	3.0%	8.6%	7.6%	6.7%	8.1%	15.2%	10.7%	10.0%	7.7%	7.2%	9.7%
Butler	3.7%	1.2%	6.9%	9.1%	7.1%	9.1%	12.4%	10.5%	7.5%	9.9%	10.7%	11.9%
Calhoun	4.6%	2.4%	4.1%	8.0%	8.6%	10.5%	18.3%	11.9%	8.3%	4.8%	10.3%	8.4%
Carroll	3.6%	4.3%	5.4%	7.3%	9.2%	6.8%	12.0%	9.8%	10.5%	9.7%	9.1%	12.3%
Cass	5.3%	3.5%	4.5%	5.3%	8.7%	7.7%	22.4%	8.4%	7.5%	8.2%	8.5%	9.9%
Cedar	3.8%	4.6%	5.4%	7.0%	7.1%	9.0%	14.7%	9.9%	8.3%	11.6%	8.9%	9.8%
Cerro Gordo	4.4%	4.2%	5.7%	6.6%	7.8%	8.2%	18.2%	12.4%	7.8%	8.0%	8.2%	8.4%
Cherokee	2.2%	4.5%	5.0%	6.4%	9.3%	8.5%	15.9%	9.5%	7.8%	10.3%	9.0%	11.7%
Chickasaw	4.3%	3.8%	5.2%	5.6%	11.2%	9.5%	15.5%	11.3%	8.7%	7.2%	7.6%	10.2%
Clarke	5.3%	4.4%	7.5%	7.4%	8.8%	9.5%	10.7%	11.1%	9.9%	9.3%	8.4%	7.7%
Clay	4.3%	3.4%	3.9%	5.3%	6.7%	7.1%	12.2%	8.9%	25.4%	7.3%	7.4%	8.1%

Arrival st Methodology: Arrivals (domestic adults 18+), travel at least 50 miles from home, spend at least two hours in Iowa and take up to 14 days to complete a round-trip. Commuters are excluded. Devices include regular GPS pings and smart phones.

# 2019 Iowa Arrivals By County Clayton - Hardin U.S. Balanced Panel



County -	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec
Clayton	2.9%	2.6%	4.4%	4.9%	7.7%	10.4%	19.3%	15.9%	9.8%	10.4%	5.3%	6.34%
Clinton	5.0%	4.4%	7.1%	7.2%	8.6%	9.3%	13.9%	10.2%	8.3%	8.8%	8.1%	9.249
Crawford	3.7%	5.3%	5.0%	8.0%	8.7%	8.1%	13.3%	9.5%	9.8%	9.0%	9.9%	9.79%
Dallas	4.2%	3.6%	5.7%	8.2%	9.6%	8.1%	13.1%	9.7%	9.3%	9.7%	9.9%	8.74%
Davis	3.0%	2.8%	5.8%	5.6%	5.4%	6.7%	27.8%	10.7%	6.9%	6.9%	9.1%	9.31%
Decatur	3.6%	4.1%	5.6%	9.8%	6.7%	6.8%	12.7%	11.6%	8.5%	8.7%	10.9%	10.95%
Delaware	3.2%	3.7%	4.5%	6.1%	8.7%	11.4%	15.5%	11.5%	11.0%	7.9%	6.7%	9.8%
Des Moines	3.7%	5.0%	7.7%	7.2%	8.1%	10.5%	15.1%	8.8%	8.3%	9.5%	7.5%	8.54%
Dickinson	4.0%	2.5%	2.9%	3.6%	9.4%	13.1%	26.8%	19.0%	7.4%	4.1%	3.4%	3.73%
Dubuque	4.6%	4.0%	7.7%	7.4%	8.3%	9.0%	12.6%	10.8%	9.7%	9.1%	8.6%	8.25%
Emmet	4.3%	2.7%	5.0%	8.9%	9.1%	6.9%	13.0%	13.3%	9.2%	10.4%	5.6%	11.54%
Fayette	4.9%	3.8%	6.1%	7.1%	9.1%	7.0%	12.2%	11.3%	9.9%	9.3%	10.7%	8.76%
Floyd	4.6%	5.1%	6.2%	8.1%	7.8%	8.0%	12.8%	10.2%	8.2%	9.0%	10.0%	9.88%
Franklin	5.8%	4.1%	6.7%	7.1%	8.8%	9.6%	15.1%	9.3%	10.2%	6.9%	6.9%	9.51%
Fremont	9.3%	5.0%	7.1%	6.8%	6.5%	4.9%	6.6%	11.0%	10.1%	11.0%	11.5%	10.15%
Greene	4.0%	4.2%	7.1%	6.2%	10.7%	9.1%	11.0%	8.8%	9.0%	12.1%	7.4%	10.53%
Grundy	6.6%	3.3%	6.7%	6.2%	7.7%	7.5%	13.9%	10.3%	10.2%	7.1%	8.5%	11.95%
Guthrie	4.3%	2.2%	5.0%	3.9%	10.1%	9.4%	23.5%	12.4%	8.5%	8.6%	5.8%	6.25%
Hamilton	5.4%	4.6%	6.2%	7.2%	8.8%	7.9%	14.1%	9.0%	9.3%	10.2%	9.1%	8.09%
Hancock	2.3%	2.1%	3.3%	6.6%	10.9%	8.9%	11.9%	14.1%	6.4%	9.3%	10.9%	13.49
Hardin	4.0%	4.4%	5.9%	6.4%	10.6%	8.5%	15.2%	13.4%	7.4%	8.3%	7.7%	8.169

Arrivalist Methodology: Arrivals (domestic adults 18+), travel at least 50 miles from home, spend at least two hours in Iowa and take up to 14 days to complete a round-trip. Commuters are excluded. Devices include regular GPS pings and smart phones.

# 2019 Iowa Arrivals By County Harrison - Marion U.S. Balanced Panel



County -	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec
Harrison	4.6%	3.9%	4.4%	6.5%	10.1%	8.8%	12.4%	9.9%	10.7%	9.8%	10.1%	8.89
Henry	2.9%	4.4%	5.6%	8.2%	6.2%	7.0%	12.7%	14.8%	10.5%	10.1%	8.1%	9.4%
Howard	4.7%	3.0%	4.8%	7.3%	7.9%	9.3%	15.5%	13.8%	9.4%	7.7%	8.9%	7.7%
Humboldt	4.8%	4.8%	6.2%	6.5%	9.3%	8.3%	12.1%	10.2%	8.9%	10.4%	7.3%	11.3%
Ida	5.9%	6.3%	7.4%	9.0%	6.4%	6.3%	9.4%	7.7%	10.0%	10.3%	9.9%	11.2%
lowa	3.4%	2.9%	6.8%	6.3%	9.2%	9.0%	13.4%	11.6%	9.3%	9.6%	9.8%	8.7%
Jackson	2.8%	3.0%	5.1%	5.9%	6.5%	10.3%	17.0%	11.5%	11.3%	10.4%	7.8%	8.4%
Jasper	3.6%	3.0%	5.4%	6.3%	9.1%	10.5%	18.1%	9.7%	8.8%	7.9%	9.7%	7.7%
Jefferson	2.7%	3.8%	5.2%	5.9%	9.2%	7.5%	24.7%	10.3%	7.1%	7.5%	7.9%	8.2%
Johnson	4.3%	4.7%	8.0%	7.0%	7.2%	7.3%	9.9%	10.5%	10.6%	11.5%	11.2%	7.7%
Jones	3.6%	4.1%	5.4%	5.0%	6.9%	9.8%	22.7%	10.7%	8.6%	6.6%	8.9%	7.7%
Keokuk	4.6%	2.9%	2.9%	7.5%	9.2%	5.2%	12.4%	15.0%	9.1%	13.5%	8.8%	8.7%
Kossuth	3.7%	3.0%	5.5%	7.6%	7.4%	8.3%	17.7%	9.2%	7.6%	8.9%	10.2%	10.9%
Lee	4.8%	4.9%	7.0%	7.8%	7.0%	6.9%	15.2%	8.4%	12.7%	8.3%	7.9%	9.2%
Linn	4.8%	5.3%	7.9%	7.6%	8.5%	7.9%	11.3%	9.5%	10.5%	8.7%	10.2%	7.8%
Louisa	3.8%	4.7%	7.4%	6.1%	8.0%	7.3%	15.9%	8.7%	10.1%	6.2%	10.8%	11.0%
Lucas	3.9%	4.2%	3.6%	11.2%	8.7%	5.5%	26.5%	8.6%	7.4%	5.8%	6.9%	7.9%
Lyon	6.3%	6.1%	6.2%	7.8%	10.3%	9.4%	11.7%	9.5%	8.3%	8.2%	7.8%	8.4%
Madison	2.0%	2.5%	5.2%	6.0%	8.0%	7.0%	26.3%	13.6%	7.3%	10.8%	5.2%	6.0%
Mahaska	3.8%	5.2%	5.5%	7.8%	7.0%	10.5%	12.6%	9.1%	10.5%	9.4%	10.1%	8.4%
Marion	3.0%	2.7%	4.9%	5.8%	13.4%	8.2%	15.1%	14.8%	10.7%	8.0%	7.4%	5.9%

# 2019 Iowa Arrivals By County Marshall - Sioux U.S. Balanced Panel



												•
County -	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Marshall	5.4%	4.4%	7.2%	8.3%	7.8%	6.9%	12.7%	10.5%	9.1%	8.5%	10.4%	8.7%
Mills	7.8%	4.2%	4.7%	8.5%	10.0%	12.3%	12.3%	7.5%	10.3%	9.0%	6.9%	6.5%
Mitchell	4.9%	3.8%	3.9%	7.5%	7.9%	5.9%	13.8%	15.4%	8.8%	7.3%	11.2%	9.5%
Monona	3.1%	5.1%	7.8%	8.2%	10.0%	9.0%	13.3%	9.1%	9.9%	8.5%	6.7%	9.2%
Monroe	3.0%	1.9%	5.7%	7.9%	9.3%	7.8%	19.4%	11.2%	7.6%	8.5%	8.0%	9.7%
Montgomery	4.3%	3.6%	4.7%	9.6%	8.2%	9.5%	11.4%	8.4%	11.4%	8.6%	9.7%	10.6%
Muscatine	6.2%	6.1%	6.9%	7.2%	8.4%	8.3%	11.6%	9.0%	7.4%	10.3%	8.9%	9.5%
O'Brien	5.6%	3.1%	4.1%	8.9%	8.2%	12.4%	13.6%	10.5%	8.0%	7.9%	7.8%	9.9%
Osceola	4.1%	3.8%	4.2%	11.4%	8.3%	10.2%	9.1%	11.2%	11.0%	5.5%	9.6%	11.5%
Page	3.1%	5.4%	5.4%	8.2%	9.8%	5.3%	12.9%	8.7%	13.0%	8.7%	9.1%	10.4%
Palo Alto	5.9%	3.5%	5.3%	5.6%	6.8%	8.9%	17.5%	12.3%	10.8%	7.0%	7.3%	9.0%
Plymouth	5.0%	4.2%	5.9%	8.5%	8.4%	8.1%	13.8%	8.4%	8.4%	9.0%	9.9%	10.4%
Pocahontas	5.7%	4.0%	3.6%	6.7%	8.6%	9.1%	15.7%	9.3%	8.3%	5.7%	12.6%	10.7%
Polk	4.6%	5.0%	8.1%	7.8%	8.7%	8.1%	12.3%	13.5%	8.5%	8.6%	7.6%	7.1%
Pottawatta	5.2%	5.3%	8.3%	8.5%	8.7%	11.8%	13.2%	8.5%	8.4%	7.7%	7.6%	6.8%
Poweshiek	4.4%	4.5%	6.9%	7.2%	8.7%	9.4%	13.7%	11.6%	10.2%	7.2%	8.6%	7.6%
Ringgold	1.7%	2.7%	3.1%	5.4%	8.3%	6.6%	21.9%	15.1%	9.8%	10.2%	6.9%	8.3%
Sac	3.7%	1.7%	6.2%	5.5%	9.8%	9.5%	16.1%	11.8%	10.5%	6.7%	9.8%	8.9%
Scott	4.8%	4.9%	7.8%	8.4%	8.2%	9.4%	11.7%	9.9%	8.7%	9.3%	9.0%	7.9%
Shelby	5.8%	4.9%	5.7%	7.7%	7.3%	7.0%	16.2%	8.7%	9.6%	8.5%	8.3%	10.3%
Sioux	6.6%	4.2%	5.6%	9.5%	10.0%	7.4%	9.9%	8.2%	8.8%	11.2%	9.7%	8.9%

Arrivalist Methodology: Arrivals (domestic adults 18+), travel at least 50 miles from home, spend at least two hours in Iowa and take up to 14 days to complete a round-trip. Commuters are excluded. Devices include regular GPS pings and smart phones.

# 2019 Iowa Arrivals By County Story - Wright U.S. Balanced Panel



												•
County -	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Story	4.5%	4.8%	6.5%	7.9%	8.5%	7.2%	11.1%	10.3%	11.5%	11.3%	10.0%	6.4%
Tama	7.2%	4.6%	7.5%	9.0%	7.1%	6.5%	12.6%	9.6%	9.3%	8.9%	8.9%	8.7%
Taylor	3.7%	2.5%	2.8%	6.6%	11.7%	7.3%	15.8%	9.5%	8.2%	10.2%	10.9%	10.7%
Union	4.6%	4.2%	5.8%	8.3%	8.2%	6.2%	15.9%	8.8%	10.9%	9.3%	8.1%	9.5%
Van Buren	1.5%	1.9%	5.4%	6.1%	7.9%	9.3%	21.2%	10.0%	9.3%	9.1%	9.3%	9.2%
Wapello	4.0%	4.9%	6.1%	7.3%	7.8%	6.9%	14.8%	12.3%	9.3%	8.6%	9.0%	9.0%
Warren	3.2%	3.0%	4.8%	7.4%	8.4%	9.8%	23.1%	10.0%	7.8%	8.2%	7.0%	7.1%
Washington	3.9%	4.5%	6.6%	8.8%	7.6%	7.4%	13.6%	10.3%	9.9%	9.8%	9.1%	8.6%
Wayne	4.3%	3.7%	5.2%	8.7%	10.8%	6.3%	12.7%	5.0%	9.0%	9.0%	12.1%	13.0%
Webster	4.3%	3.8%	4.7%	6.7%	8.3%	7.4%	17.2%	9.9%	9.2%	10.1%	11.1%	7.3%
Winnebago	4.6%	2.6%	5.9%	8.6%	10.9%	6.4%	12.8%	9.9%	9.3%	11.0%	8.5%	9.6%
Winneshiek	3.4%	2.5%	7.5%	6.8%	9.8%	8.1%	14.1%	11.4%	10.6%	10.4%	7.6%	7.8%
Woodbury	5.3%	4.9%	8.2%	8.4%	8.3%	8.0%	12.4%	9.9%	8.9%	8.0%	8.5%	9.1%
Worth	6.4%	4.9%	6.2%	6.7%	9.1%	6.3%	10.4%	9.6%	8.9%	11.1%	9.8%	10.5%
Wright	5.4%	4.3%	5.7%	6.0%	6.7%	7.3%	16.1%	10.6%	8.5%	7.3%	10.1%	12.1%

County	Jan. ▼	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Total	4.5%	4.4%	7.0%	7.4%	8.4%	8.5%	13.5%	11.1%	9.5%	9.0%	8.8%	8.0%