The Impact of Race, Gender, and Geography on Florida Executions

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Florida's use of the death penalty in the modern era has been marked by substantial disparities by the race and gender of the victim of the crime, and by geography. These disparities are so great that they call in to question the equity of the application of the harshest penalty, adding to growing concerns that the death penalty is applied in an unfair, capricious, and arbitrary manner.

Between 1976 and 2014, the state of Florida executed 89 men and women. Here are a few key findings of this research:

- 72% of all executions carried out in Florida between 1976 and 2014 were for crimes involving White victims despite the fact that 56% of all homicide victims are White.
- Only 26% of all homicide victims are female, but 43% of all executions carried out in Florida were for homicides involving female victims.
- Homicides involving White female victims are 6.5 times more likely to result in an execution than homicides in involving Black male victims.
- No White person has been executed in Florida for a homicide involving a Black victim. In contrast, 71% of the executions carried out against Black inmates were for homicides involving White victims. In cases where Black inmates were executed, 56% of all of the victims were White.
- Just six out of Florida's 67 counties are responsible for more than half of the state's 89 executions.
- Only four counties (Miami-Dade, Orange, Duval, and Pinellas) have produced more than five executions. More than half of all Florida counties (36) have never produced an execution.
- Seven Florida counties (Bradford, Wakulla, Santa Rosa, Madison, Colombia, Lake, and Hernando) have execution rates that are more than triple the state's average execution rate of .30 executions per 100 homicides.
- The homicide rate in counties that have produced no executions (1.11 homicides per 1,000 population) is significantly lower than the homicide rate in counties that have produced executions (1.62 homicides per 1,000 population).

¹ A more complete analysis is available in the following article, which is based on the same dataset as used here. That published and peer-reviewed article contains a full bibliography of relevant studies on the issue of race-of-victim effects. See Baumgartner, Grigg and Mastro 2015. Homicide victims data stem from a U.S. Department of Justice report that covers 1976 through 1999. Homicide data by county stem from annual BJS reports from 1984 through 2012, the most recent year available. These reports do not allow separation by race and gender of the victim, however. In any case, the two homicide datasets show very similar results, though they cover slightly different time periods. Executions carried out in 2014 are typically for crimes committed between 15 and 30 years earlier. The crimes for which Florida inmates were executed through the end of 2014 were committed between 1971 and 2000.

Table 1. Florida Executions and Homicides by Race and Gender of Victims.

	Homicides		Executions		Executions Per 100
Victim					Homicide
Characteristic	Number	Percent	Number	Percent	Victims
Whites	11,383	56.00	103	72.03	0.90
Blacks	8,738	42.99	24	16.78	0.27
Other, Unknown	204	1.00	16	11.19	-
Total	20,325	100.00	143	100.00	0.70
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Males	15,026	73.93	82	57.34	0.55
Females	5,208	25.62	61	42.66	1.17
Unknown	91	0.45	-	-	-
Total	20,325	100.00	143	100.00	0.70
White Female	3,274	16.11	49	34.27	1.50
White Male	8,109	39.90	54	37.76	0.67
Black Female	1,904	9.37	8	5.59	0.42
Black Male	6,834	33.63	16	11.19	0.23
Other, Unknown	204	1.00	16	11.19	-
Total	20,325	100.00	143	100.00	0.70

Note: Numbers refer to victims, not inmates executed. Florida executed 89 inmates between 1976 and 2014 for crimes involving 143 victims. Ratios not calculated for other or unknown categories because these are not compatible across the two data sources.

With 89 executions in the modern period, but over 20,000 homicide victims between 1976 and 1999, the average likelihood that a homicide with lead to an execution is 0.70 percent: very low. However, Table 1 shows that the likelihood that a homicide will result in an execution is .90 percent when the victim is White, but only .27 percent when the victim is Black. The percent is .55 when the victim is male, and 1.17 when the victim is female. The greatest disparity occurs when combining race and gender, as the likelihood that the crime will result in an execution increases to 1.50 when the victim is a White females, and decreases to just .23 percent when the victim is a Black male.

Figure 1 illustrates these stark comparisons.

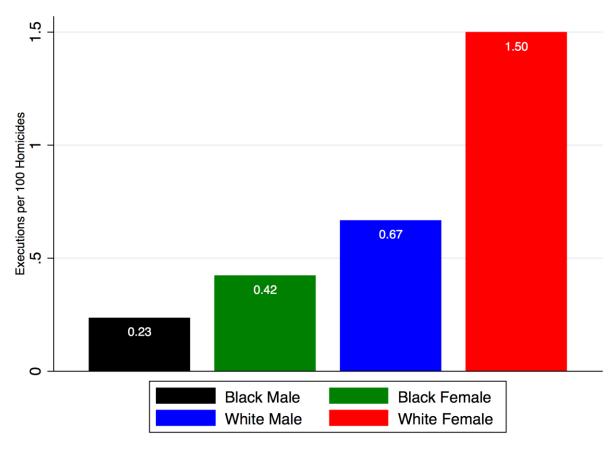
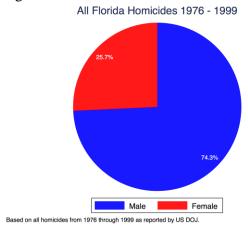


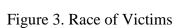
Figure 1. Comparison of Likelihood of Execution by Race and Gender of Victim

Note: Figure 1 shows the percentage of homicides that eventually result in an execution.

Figures 2, 3, and 4 show how homicides (on the left side) and executions (right) compare. Each is a simple pie chart. Figure 2, for example, shows that homicides are largely focused on men, who constitute 74.3 percent of the victims. Among execution cases, however, men are a lower percent of the victims: 57.3 percent. Figure 3 shows the equivalent data for race, and Figure 4 shows race and gender combined. Figure 4 makes clear that Black males are severely underrepresented among victims in execution cases, considering that they constitute 33.9 percent of all homicide victims statewide.

Figure 2. Gender of Victims





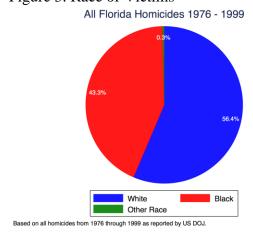
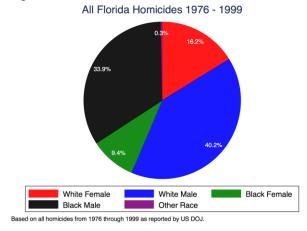
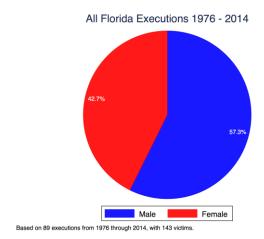
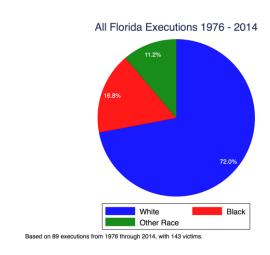


Figure 4. Race and Gender of Victims







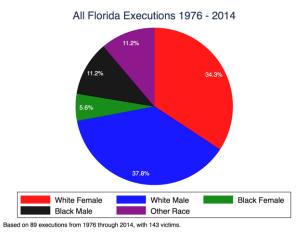
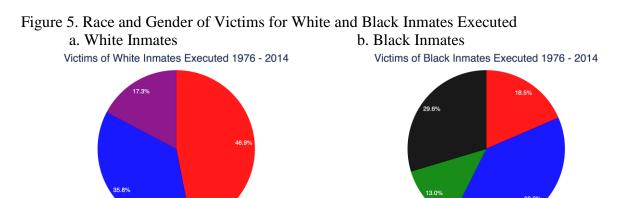


Figure 5 compares the race and gender of victims with the race of the executed offender. Of the 89 men and women who have been executed by the state of Florida between 1976 and 2014, 51 were White males, 28 were Black males, seven were Latino males, and one was a Native American male. Two were White females. Table 2 shows the race of the victims for both the White and Black male inmates who have been executed.



Black Female

Table 2. Victims of White and Black Male Inmates Executed

Other Race

Black Male

	W	F	Black Inmates	
Victims	N	%	N	%
White Female	38	46.9	10	18.5
White Male	29	35.8	21	38.9
Black Female	0	0.0	7	13.0
Black Male	0	0.0	16	29.6
Other Race	14	17.3	0	0.0
Total	81	100.0	54	100.0

White Female

Black Male

Black Female

Other Race

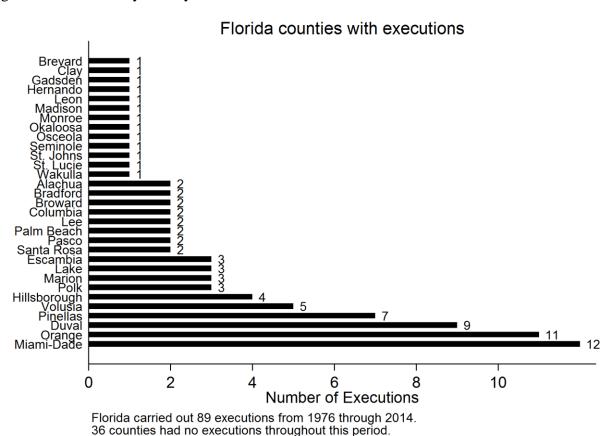
No White person has been executed in Florida for a crime with a Black victim. Black inmates, on the other hand, have frequently been executed for homicides involving White victims. The vast majority of homicides involve perpetrators and victims of the same race.

Nationally, the Bureau of Justice Statistics reports that between 1980 and 2008, 84 percent of the victims of White perpetrators were also White. Similarly, Black perpetrators killed Black victims 93 percent of the time. Further, this tendency for crimes to be within racial group remains true even among "stranger homicides" – where the victim does not know the offender. Just 26.7 percent of stranger homicides were cross racial (as were just 9.7 percent of homicides involving friends or acquaintances) (BJS 2011). Black-on-Black crimes are extremely unlikely to be punished with the death penalty, however. The importance of the victims' race in the application of the death penalty has created a system where Whites are likely to face the death penalty only for within-race crimes, and Blacks for cross-race crimes: Table 2 shows that most Black inmates

executed had White victims. In other words, the race and gender of the victim is a determining factor in deciding who faces execution in Florida.

Florida's death penalty system is arbitrary not only on the basis of the race and gender characteristics of the victims, but it also shows dramatic disparities by geography. Figure 6 below shows the number of executions across the state's 67 counties.

Figure 6. Executions by County



As Figure 7 below makes clear, 36 counties have had no executions. Just six out of Florida's 67 counties are responsible for more than half of the state's 89 executions. Only four counties (Miami-Dade, Orange, Duval, and Pinellas) have produced more than five executions. More than half of all Florida counties have never produced an execution.

Figure 7. Map of Florida Executions by County

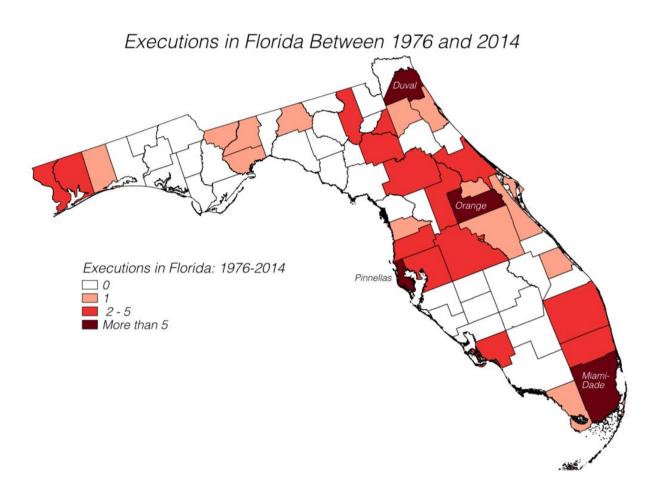


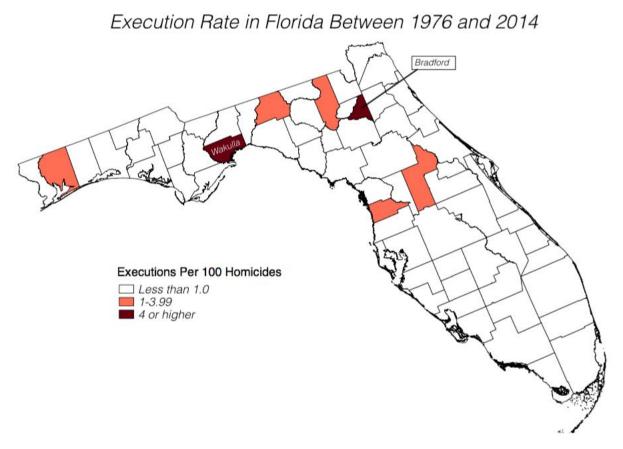
Table 3 below shows the 2010 population, the total number of homicides reported by the U.S. Bureau of Justice Statistics for the period of 1984 through 2012, the number of homicides, and the rate of homicides per population and executions per homicide for each county in Florida.

Table 3. Florida Counties with Executions, by Homicides and Population

County Population (2010) Homicides (1984-2012) Executions (1976-2014) Per 1,000 Population Population Per 100 Homicides Miami-Dade Orange (1,145,956) 1,145,956 1,784 11 1.56 0.62 Duval (2,145,956) 1,784 11 1.56 0.62 Duval (3,145,956) 3,083 9 3.57 0.29 Pinellas (4,15,142) 1,292 7 1,41 0.54 Volusia (4,94,593) 633 5 1.28 0.79 Pillsborough (6,02,995) 912 3 1.51 0.33 Marion (331,298) 433 3 1.31 0.69 Lake (297,052) 222 3 0.75 1.35 Santa Rosa (151,372) 79 2 0.52 2.53 Pasco (464,697) 387 2 0.83 0.52 Palm Beach (1,320,134) 2,119 2 1.61 0.09 Lee (618,754) 802 2 1.30 0.25 Broward (1,748,066) 2,540 2		countries with L	, - <u>-</u>		Homicides	Executions
County (2010) (1984-2012) (1976-2014) Population Homicides Miami-Dade 2,496,435 6,494 12 2.60 0.18 Orange 1,145,956 1,784 11 1.56 0.62 Duval 864,263 3,083 9 3.57 0.29 Pinellas 916,542 1,292 7 1.41 0.54 Volusia 494,593 633 5 1.28 0.79 Hillsborough 1,229,226 2,258 4 1.84 0.18 Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Palm Beach 1,320,134 2,119 2 1.61 0.09		Population	Homicides	Executions		
Orange 1,145,956 1,784 11 1.56 0.62 Duval 864,263 3,083 9 3.57 0.29 Pinellas 916,542 1,292 7 1.41 0.54 Volusia 494,593 633 5 1.28 0.79 Hillsborough 1,229,226 2,258 4 1.84 0.18 Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.33 2.15 Broward	County	(2010)	(1984-2012)	(1976-2014)	Population	
Duval 864,263 3,083 9 3.57 0.29 Pinellas 916,542 1,292 7 1.41 0.54 Volusia 494,593 633 5 1.28 0.79 Hillsborough 1,229,226 2,258 4 1.84 0.18 Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1	Miami-Dade	2,496,435	6,494	12	2.60	0.18
Pinellas 916,542 1,292 7 1.41 0.54 Volusia 494,593 633 5 1.28 0.79 Hillsborough 1,229,226 2,258 4 1.84 0.18 Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford	Orange	1,145,956	1,784	11	1.56	0.62
Volusia 494,593 633 5 1,28 0.79 Hillsborough 1,229,226 2,258 4 1.84 0.18 Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 2	Duval	864,263	3,083	9	3.57	0.29
Hillsborough 1,229,226 2,258 4 1.84 0.18 Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 3	Pinellas	916,542	1,292	7	1.41	0.54
Polk 602,095 912 3 1.51 0.33 Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 <td>Volusia</td> <td>494,593</td> <td>633</td> <td>5</td> <td>1.28</td> <td>0.79</td>	Volusia	494,593	633	5	1.28	0.79
Marion 331,298 433 3 1.31 0.69 Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,71	Hillsborough	1,229,226	2,258	4	1.84	0.18
Lake 297,052 222 3 0.75 1.35 Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Oscola 268,68	Polk	602,095	912	3	1.51	0.33
Escambia 297,619 513 3 1.72 0.58 Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola	Marion	331,298	433	3	1.31	0.69
Santa Rosa 151,372 79 2 0.52 2.53 Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa	Lake	297,052	222	3	0.75	1.35
Pasco 464,697 387 2 0.83 0.52 Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Morroe 73,	Escambia	297,619	513	3	1.72	0.58
Palm Beach 1,320,134 2,119 2 1.61 0.09 Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487	Santa Rosa	151,372	79	2	0.52	2.53
Lee 618,754 802 2 1.30 0.25 Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487	Pasco	464,697	387	2	0.83	0.52
Colombia 67,531 93 2 1.38 2.15 Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 </td <td>Palm Beach</td> <td>1,320,134</td> <td>2,119</td> <td>2</td> <td>1.61</td> <td>0.09</td>	Palm Beach	1,320,134	2,119	2	1.61	0.09
Broward 1,748,066 2,540 2 1.45 0.08 Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 </td <td>Lee</td> <td>618,754</td> <td>802</td> <td>2</td> <td>1.30</td> <td>0.25</td>	Lee	618,754	802	2	1.30	0.25
Bradford 28,520 30 2 1.05 6.67 Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865	Colombia	67,531	93		1.38	2.15
Alachua 247,336 319 2 1.29 0.63 Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no	Broward	1,748,066	2,540		1.45	0.08
Wakulla 30,776 25 1 0.81 4.00 St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Bradford	28,520	30		1.05	6.67
St. Lucie 277,789 455 1 1.64 0.22 St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Alachua	247,336	319	2	1.29	0.63
St. Johns 190,039 164 1 0.86 0.61 Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Wakulla	30,776	25	1	0.81	4.00
Seminole 422,718 360 1 0.85 0.28 Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	St. Lucie	277,789	455	1	1.64	0.22
Osceola 268,685 220 1 0.82 0.45 Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	St. Johns	190,039	164	1	0.86	0.61
Okaloosa 180,822 130 1 0.72 0.77 Monroe 73,090 132 1 1.81 0.76 Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Seminole	422,718	360	1	0.85	0.28
Monroe73,09013211.810.76Madison19,2244012.082.50Leon275,48730811.120.32Hernando172,77810010.581.00Gadsden46,38914313.080.70Clay190,86512810.670.78Brevard543,37658011.070.17Counties with no Executions2,787,7833,09901.110.00	Osceola	268,685	220	1	0.82	0.45
Madison 19,224 40 1 2.08 2.50 Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Okaloosa	180,822	130	1	0.72	0.77
Leon 275,487 308 1 1.12 0.32 Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Monroe	73,090	132	1	1.81	0.76
Hernando 172,778 100 1 0.58 1.00 Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Madison	19,224	40	1	2.08	2.50
Gadsden 46,389 143 1 3.08 0.70 Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Leon	275,487	308	1	1.12	0.32
Clay 190,865 128 1 0.67 0.78 Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Hernando	172,778	100	1	0.58	1.00
Brevard 543,376 580 1 1.07 0.17 Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Gadsden	46,389	143	1	3.08	0.70
Counties with no Executions 2,787,783 3,099 0 1.11 0.00	Clay	190,865	128	1	0.67	0.78
no Executions 2,787,783 3,099 0 1.11 0.00	Brevard	543,376	580	1	1.07	0.17
	Counties with					
	no Executions	2,787,783	,	0		0.00
Total 18,801,310 29,877 89 1.59 0.30	Total	18,801,310	29,877	89	1.59	0.30

Note: Thirty-six counties in Florida had no executions. Their combined population and homicide numbers are shown in the second to last row above. Table 3 refers to the numbers of inmates executed and the total number of homicides by county, whereas Table 1 referred to the number of victims.

Figure 8. Map of Florida Counties by Execution Rate



Perhaps the most relevant demonstration of the great disparity in the use of the death penalty is in comparing executions per 100 homicides. Whereas the overall average for the state is approximately 0.30 executions per 100 homicides, seven counties have more than three times that rate. The homicide rate in counties that have produced no executions (1.11 homicides per 1,000 population) is slightly lower than the homicide rate in counties that have produced executions (1.62 homicides per 1,000 population). There is no correlation between the homicide rate in a given county and the execution rate.

Conclusion:

The findings of this research indicate that factors such as the victims' race and gender, as well as the county in which the offender was convicted, inappropriately influence who is executed in Florida. At the very least, this data should give prosecutors pause when determining whether to seek the death penalty. If left unaddressed, these racial, gender, and geographic disparities may erode judicial and public confidence in the state's ability fairly to administer the ultimate punishment. A punishment that is so arbitrarily and unfairly administered could reasonably be deemed unconstitutional. As the nation considers so many elements of the debate surrounding

capital punishment, we should look closely at the recent history of how it has actually been administered. This review of simple statistics associated with Florida's modern experience with the punishment shows clearly that it is geographically arbitrary and that the race and gender of the victim of the crime are associated with dramatic disparities in the likelihood of execution for the offender. These disparities are not measured by a few percentage points of difference. Rather, they differ by orders of magnitude, clearly demonstrating that vast inequities characterize the implementation of capital punishment in Florida.

References and Credits:

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Maps created by Policy Analyst and Urban Historian Adam Gosney.

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