

Supplemental Tables: Regression Results by County



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Supplemental Table 6. Regression Results for Berrien County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.767 (.069)***	4.091 (.199)***	3.456 (.156)***	3.423 (.139)***	3.376 (.1)***	3.368 (.101)***	3.332 (.141)***
M2	1.04 (.206)***	1.441 (.162)***	1.269 (.106)***	1.291 (.095)***	1.185 (.069)***	1.195 (.07)***	1.167 (.073)***
AWIM	.606 (.206)**	.082 (.165)	.157 (.104)	.098 (.093)	.108 (.067)	.124 (.07)	.079 (.071)
CSC	.522 (.126)***	.271 (.1)**	.372 (.064)***	.282 (.06)***	.141 (.045)**	.152 (.047)***	.098 (.05)
OV Level II		.088 (.216)	.188 (.137)	.235 (.122)	.246 (.088)**	.256 (.089)**	.271 (.092)**
OV Level III		.575 (.211)**	.475 (.133)***	.544 (.119)***	.561 (.086)***	.568 (.086)***	.592 (.087)***
OV Level IV		.932 (.225)***	.735 (.143)***	.824 (.128)***	.847 (.093)***	.856 (.094)***	.863 (.096)***
OV Level V		1.014 (.237)***	.922 (.151)***	1.017 (.136)***	1.048 (.099)***	1.054 (.099)***	1.07 (.101)***
OV Level VI		1.488 (.224)***	1.2 (.144)***	1.247 (.129)***	1.203 (.093)***	1.212 (.094)***	1.266 (.097)***
PRV Level B			.213 (.113)	.179 (.101)	.28 (.073)***	.287 (.073)***	.237 (.079)**
PRV Level C			.606 (.101)***	.575 (.09)***	.646 (.065)***	.652 (.065)***	.62 (.067)***
PRV Level D			.838 (.096)***	.764 (.087)***	.895 (.064)***	.899 (.064)***	.86 (.068)***
PRV Level E			1.155 (.105)***	.916 (.102)***	1.047 (.074)***	1.049 (.075)***	.964 (.081)***
PRV Level F			1.383 (.117)***	1.126 (.114)***	1.332 (.084)***	1.335 (.084)***	1.252 (.089)***
2 nd Habitual				.425 (.087)***	.265 (.064)***	.287 (.073)***	.286 (.069)***
3 rd Habitual				.333 (.107)**	.269 (.077)***	.307 (.089)***	.323 (.09)***
4 th Habitual				.446 (.098)***	.404 (.07)***	.436 (.079)***	.453 (.081)***
Depart Below					-0.579 (.068)***	-0.585 (.068)***	-0.568 (.07)***
Depart Above					.587 (.076)***	1.584 (.076)***	.535 (.077)***
Court						---	---
Jury						-0.044 (.05)	-0.03 (.051)
Under 17							-0.002 (.077)
Age 17							-0.069 (.072)
Ages 18-19							-0.118 (.053)*
Ages 30-39							-0.01 (.058)
Over 40							.064 (.052)
Race							.025 (.039)
Sex							-0.106 (.093)
R²	20.4%	55.3%	83.2%	86.9%	93.4%	93.4%	93.9%

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Supplemental Table 7. Regression Results for Calhoun County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.949 (.078)***	3.972 (.137)***	3.27 (.121)***	3.259 (.11)***	3.336 (.089)***	3.378 (.079)***	3.346 (.114)***
M2	.767 (.195)***	.843 (.157)***	1.288 (.1)***	1.172 (.093)***	1.193 (.075)***	1.114 (.067)***	1.101 (.067)***
AWIM	.506 (.185)**	-0.248 (.163)	.029 (.103)	.012 (.094)	.044 (.076)	-0.015 (.067)	-0.03 (.071)
CSC	.242 (.118)*	-0.115 (.096)	.255 (.064)***	.239 (.058)***	.14 (.048)**	.12 (.042)**	.093 (.048)
OV Level II		.674 (.173)***	.392 (.109)***	.463 (.1)***	.403 (.081)***	.033 (.073)***	.315 (.074)***
OV Level III		1.077 (.163)***	.766 (.103)***	.813 (.095)***	.736 (.077)***	.673 (.07)***	.674 (.072)***
OV Level IV		1.346 (.178)***	.938 (.112)***	1.002 (.103)***	.954 (.083)***	.912 (.075)***	.921 (.076)***
OV Level V		1.364 (.195)***	1.04 (.123)***	1.075 (.113)***	1.095 (.09)***	1.032 (.081)***	1.015 (.082)***
OV Level VI		1.804 (.172)***	1.259 (.113)***	1.32 (.103)***	1.273 (.083)***	1.182 (.076)***	1.191 (.078)***
PRV Level B			.115 (.142)	.109 (.13)	.074 (.104)	.016 (.092)	-0.003 (.094)
PRV Level C			.575 (.097)***	.536 (.089)***	.492 (.071)***	.448 (.063)***	.425 (.065)***
PRV Level D			.919 (.096)***	.795 (.091)***	.761 (.073)***	.743 (.065)***	.72 (.066)***
PRV Level E			1.219 (.107)***	.981 (.107)***	1.002 (.086)***	.965 (.076)***	.936 (.078)***
PRV Level F			1.566 (.107)***	1.027 (.133)***	1.091 (.107)***	1.099 (.094)***	1.052 (.097)***
2 nd Habitual				.207 (.076)**	.205 (.061)***	.153 (.057)**	.134 (.058)*
3 rd Habitual				.301 (.088)***	.266 (.07)***	.172 (.065)**	.149 (.066)*
4 th Habitual				.651 (.107)***	.608 (.086)***	.447 (.08)***	.419 (.081)***
Depart Below					-0.523 (.096)***	-0.406 (.087)***	-0.415 (.087)***
Depart Above					.642 (.082)***	.573 (.074)***	.566 (.075)***
Court						-0.001 (.078)	.01 (.079)
Jury						.269 (.04)***	.265 (.04)***
Under 17							.019 (.096)
Age 17							-0.073 (.065)
Ages 18-19							-0.001 (.058)
Ages 30-39							.016 (.049)
Over 40							.103 (.051)*
Race							-0.02 (.037)
Sex							-0.056 (.085)
R²	10.1%	4.9%	81.6%	85.1%	90.5%	92.8%	93.1%

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Supplemental Table 8. Regression Results for Genesee County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.675 (.038)***	4.096 (.119)***	3.453 (.107)***	3.424 (.105)***	3.494 (.063)***	3.526 (.061)***	3.582 (.076)***
M2	.819 (.073)***	1.048 (.071)***	1.197 (.056)***	1.218 (.055)***	1.24 (.033)***	1.206 (.032)***	1.193 (.033)***
AWIM	.515 (.096)***	.082 (.09)	.041 (.071)	.014 (.07)	.011 (.042)	-0.001 (.041)	-0.008 (.041)
CSC	.547 (.109)***	.275 (.097)**	.392 (.077)***	.384 (.075)***	.152 (.046)***	.153 (.044)***	.127 (.048)**
OV Level II		.047 (.131)	.151 (.104)	.176 (.102)	.283 (.061)***	.246 (.059)***	.256 (.06)***
OV Level III		.498 (.129)***	.484 (.103)***	.49 (.1)***	.586 (.06)***	.559 (.058)***	.575 (.059)***
OV Level IV		.69 (.141)***	.72 (.113)***	.748 (.11)***	.901 (.066)***	.858 (.064)***	.878 (.066)***
OV Level V		.758 (.154)***	.858 (.122)***	.904 (.12)***	1.113 (.072)***	1.061 (.07)***	1.067 (.07)***
OV Level VI		1.201 (.133)***	1.193 (.106)***	1.217 (.104)***	1.284 (.062)***	1.207 (.062)***	1.219 (.063)***
PRV Level B			.196 (.083)*	.199 (.081)*	.205 (.048)***	.205 (.047)***	.206 (.047)***
PRV Level C			.451 (.063)***	.453 (.061)***	.48 (.037)***	.458 (.036)***	.455 (.037)***
PRV Level D			.758 (.069)***	.682 (.069)***	.716 (.041)***	.683 (.04)***	.681 (.042)***
PRV Level E			1.028 (.074)***	.834 (.08)***	.972 (.048)***	.939 (.047)***	.93 (.049)***
PRV Level F			1.211 (.082)***	.941 (.096)***	1.046 (.057)***	1.041 (.056)***	1.016 (.059)***
2 nd Habitual				.238 (.085)**	.131 (.051)**	.083 (.05)	.075 (.051)
3 rd Habitual				.385 (.097)***	.273 (.059)***	.192 (.058)***	.184 (.059)**
4 th Habitual				.388 (.082)***	.312 (.049)***	.221 (.051)***	.208 (.052)***
Depart Below					-0.794 (.027)***	-0.743 (.028)***	-0.742 (.028)***
Depart Above					.612 (.064)***	.628 (.062)***	.624 (.063)***
Court						.222 (.067)***	.228 (.068)***
Jury						.208 (.035)***	.218 (.036)***
Under 17							-0.04 (.05)
Age 17							-0.033 (.044)
Ages 18-19							-0.045 (.033)
Ages 30-39							-0.024 (.036)
Over 40							.036 (.045)
Race							.017 (.028)
Sex							.033 (.043)
R²	19.8%	41.8%	64.1%	66.0%	87.9%	88.7%	88.8%

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Supplemental Table 9. Regression Results for Ingham County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.531 (.051) ^{***}	4.059 (.128) ^{***}	3.335 (.126) ^{***}	3.35 (.124) ^{***}	3.446 (.076) ^{***}	3.476 (.076) ^{***}	3.33 (.129) ^{***}
M2	1.036 (.127) ^{***}	1.074 (.123) ^{***}	1.252 (.088) ^{***}	1.238 (.086) ^{***}	1.134 (.053) ^{***}	1.144 (.052) ^{***}	1.147 (.054) ^{***}
AWIM	.721 (.14) ^{***}	.27 (.148)	.267 (.104) [*]	.25 (.102) [*]	.261 (.062) ^{***}	.248 (.062) ^{***}	.243 (.062) ^{***}
CSC	.577 (.104) ^{***}	.265 (.109) [*]	.444 (.078) ^{***}	.44 (.077) ^{***}	.243 (.048) ^{***}	.23 (.047) ^{***}	.205 (.052) ^{***}
OV Level II		.286 (.147)	.265 (.105) [*]	.235 (.103) [*]	.295 (.063) ^{***}	.256 (.064) ^{***}	.262 (.066) ^{***}
OV Level III		.546 (.152) ^{***}	.482 (.108) ^{***}	.489 (.105) ^{***}	.605 (.064) ^{***}	.577 (.064) ^{***}	.584 (.067) ^{***}
OV Level IV		.763 (.165) ^{***}	.713 (.117) ^{***}	.698 (.116) ^{***}	.732 (.071) ^{***}	.707 (.071) ^{***}	.711 (.072) ^{***}
OV Level V		.815 (.209) ^{***}	.713 (.15) ^{***}	.721 (.147) ^{***}	.911 (.09) ^{***}	.891 (.089) ^{***}	.884 (.091) ^{***}
OV Level VI		1.008 (.167) ^{***}	1.032 (.118) ^{***}	1.043 (.116) ^{***}	1.113 (.071) ^{***}	1.084 (.071) ^{***}	1.1 (.073) ^{***}
PRV Level B			.034 (.128)	.025 (.125)	.16 (.076) [*]	.156 (.075) [*]	.172 (.077) [*]
PRV Level C			.556 (.096) ^{***}	.531 (.094) ^{***}	.483 (.057) ^{***}	.456 (.058) ^{***}	.473 (.059) ^{***}
PRV Level D			.636 (.101) ^{***}	.586 (.099) ^{***}	.696 (.061) ^{***}	.672 (.06) ^{***}	.679 (.062) ^{***}
PRV Level E			1.035 (.108) ^{***}	.885 (.112) ^{***}	.935 (.068) ^{***}	.91 (.068) ^{***}	.929 (.07) ^{***}
PRV Level F			1.349 (.104) ^{***}	1.136 (.117) ^{***}	1.201 (.071) ^{***}	1.189 (.071) ^{***}	1.204 (.074) ^{***}
2 nd Habitual				.237 (.089) ^{**}	.179 (.054) ^{***}	.159 (.054) ^{**}	.15 (.056) ^{**}
3 rd Habitual				.369 (.124) ^{**}	.14 (.077)	.117 (.076)	.097 (.079)
4 th Habitual				.289 (.104) ^{**}	.148 (.064) [*]	.121 (.065)	.107 (.067)
Depart Below					-0.608 (.036) ^{***}	-0.601 (.036) ^{***}	-0.599 (.037) ^{***}
Depart Above					.507 (.058) ^{***}	.49 (.058) ^{***}	.49 (.06) ^{***}
Court						-0.115 (.148)	-0.098 (.15)
Jury						.097 (.038) [*]	.1 (.039) ^{**}
Under 17							.038 (.088)
Age 17							.098 (.1)
Ages 18-19							.013 (.053)
Ages 30-39							.064 (.045)
Over 40							.023 (.049)
Race							.026 (.035)
Sex							-0.127 (.105)
R²	26.9%	39.1%	70.5%	72.3%	89.8%	90.2%	90.3%

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Supplemental Table 10. Regression Results for Jackson County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.621 (.082) ^{***}	4.159 (.19) ^{***}	3.337 (.161) ^{***}	3.322 (.16) ^{***}	3.348 (.106) ^{***}	3.373 (.104) ^{***}	3.499 (.17) ^{***}
M2	.943 (.29) ^{**}	1.078 (.248) ^{***}	1.222 (.179) ^{***}	1.183 (.186) ^{***}	1.026 (.123) ^{***}	1.008 (.123) ^{***}	.927 (.133) ^{***}
AWIM	.867 (.255) ^{***}	.412 (.222)	.298 (.156)	.207 (.162)	.068 (.107)	.054 (.107)	-0.02 (.122)
CSC	.561 (.161) ^{***}	.045 (.152)	.34 (.114) ^{**}	.36 (.115) ^{**}	.145 (.079)	.195 (.08) [*]	.149 (.093)
OV Level II		.185 (.215)	.37 (.157) [*]	.373 (.157) [*]	.303 (.103) ^{**}	.284 (.101) ^{**}	.347 (.107) ^{**}
OV Level III		.443 (.222) [*]	.591 (.166) ^{***}	.614 (.166) ^{***}	.61 (.109) ^{***}	.576 (.107) ^{***}	.67 (.116) ^{***}
OV Level IV		.93 (.241) ^{***}	.918 (.176) ^{***}	.929 (.175) ^{***}	.921 (.116) ^{***}	.853 (.116) ^{***}	.957 (.125) ^{***}
OV Level V		.884 (.321) ^{**}	.944 (.236) ^{***}	.988 (.235) ^{***}	.948 (.156) ^{***}	.919 (.154) ^{***}	1.031 (.165) ^{***}
OV Level VI		1.334 (.246) ^{***}	1.239 (.183) ^{***}	1.236 (.183) ^{***}	1.067 (.121) ^{***}	.997 (.122) ^{***}	1.099 (.134) ^{***}
PRV Level B			.288 (.194)	.303 (.195)	.42 (.129) ^{**}	.432 (.126) ^{***}	.451 (.128) ^{***}
PRV Level C			.491 (.12) ^{***}	.488 (.12) ^{***}	.637 (.08) ^{***}	.593 (.081) ^{***}	.583 (.082) ^{***}
PRV Level D			.91 (.131) ^{***}	.85 (.134) ^{***}	.92 (.088) ^{***}	.898 (.087) ^{***}	.914 (.09) ^{***}
PRV Level E			1.134 (.152) ^{***}	1.061 (.164) ^{***}	1.081 (.108) ^{***}	1.075 (.106) ^{***}	1.108 (.11) ^{***}
PRV Level F			1.316 (.147) ^{***}	1.189 (.17) ^{***}	1.11 (.112) ^{***}	1.104 (.109) ^{***}	1.067 (.115) ^{***}
2 nd Habitual				.271 (.149)	.313 (.099) ^{**}	.321 (.097) ^{***}	.299 (.105) ^{**}
3 rd Habitual				.071 (.153)	.242 (.102) ^{**}	.181 (.105)	.174 (.111)
4 th Habitual				.248 (.186)	.407 (.124) ^{***}	.317 (.13) ^{**}	.345 (.138) [*]
Depart Below					-0.838 (.113) ^{***}	-0.812 (.111) ^{***}	-0.808 (.117) ^{***}
Depart Above					.977 (.122) ^{***}	.979 (.119) ^{***}	1.035 (.127) ^{***}
Court						-0.093 (.115)	-0.088 (.119)
Jury						.153 (.072) [*]	.138 (.077)
Under 17							.027 (.102)
Age 17							.086 (.103)
Ages 18-19							.08 (.094)
Ages 30-39							.027 (.093)
Over 40							.152 (.08)
Race							.051 (.067)
Sex							.229 (.151)
R²	20.8%	48.5%	76.9%	78.0%	90.7%	91.3%	92.1%

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Supplemental Table 11. Regression Results for Kalamazoo County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.408 (.057) ^{***}	3.794 (.112) ^{***}	2.993 (.104) ^{***}	3.029 (.098) ^{***}	3.139 (.061) ^{***}	3.148 (.059) ^{***}	3.102 (.079) ^{***}
M2	1.271 (.142) ^{***}	1.426 (.115) ^{***}	1.338 (.075) ^{***}	1.318 (.071) ^{***}	1.231 (.044) ^{***}	1.203 (.043) ^{***}	1.21 (.043) ^{***}
AWIM	.86 (.142) ^{***}	.104 (.133)	.108 (.086)	.123 (.082)	-0.009 (.051)	-0.02 (.05)	-0.033 (.051)
CSC	.482 (.115) ^{***}	.003 (.101)	.193 (.067) ^{**}	.161 (.063) [*]	.066 (.039)	.054 (.038)	.025 (.041)
OV Level II		.314 (.128) [*]	.357 (.083) ^{***}	.324 (.078) ^{***}	.269 (.048) ^{***}	.267 (.047) ^{***}	.282 (.047) ^{***}
OV Level III		.664 (.13) ^{***}	.594 (.085) ^{***}	.575 (.08) ^{***}	.573 (.049) ^{***}	.56 (.048) ^{***}	.574 (.048) ^{***}
OV Level IV		1.216 (.144) ^{***}	.936 (.094) ^{***}	.944 (.089) ^{***}	.806 (.056) ^{***}	.801 (.054) ^{***}	.814 (.054) ^{***}
OV Level V		1.324 (.187) ^{***}	1.128 (.122) ^{***}	1.031 (.116) ^{***}	1.108 (.071) ^{***}	1.073 (.07) ^{***}	1.082 (.071) ^{***}
OV Level VI		1.652 (.157) ^{***}	1.326 (.103) ^{***}	1.253 (.098) ^{***}	1.203 (.06) ^{***}	1.145 (.06) ^{***}	1.168 (.061) ^{***}
PRV Level B			.31 (.106) ^{**}	.306 (.1) ^{**}	.458 (.062) ^{***}	.439 (.06) ^{***}	.448 (.06) ^{***}
PRV Level C			.607 (.094) ^{***}	.613 (.089) ^{***}	.73 (.055) ^{***}	.713 (.053) ^{***}	.708 (.053) ^{***}
PRV Level D			.962 (.093) ^{***}	.896 (.088) ^{***}	1.013 (.054) ^{***}	.992 (.053) ^{***}	.99 (.053) ^{***}
PRV Level E			1.26 (.096) ^{***}	1.128 (.094) ^{***}	1.283 (.058) ^{***}	1.261 (.057) ^{***}	1.248 (.058) ^{***}
PRV Level F			1.482 (.1) ^{***}	1.234 (.103) ^{***}	1.346 (.064) ^{***}	1.345 (.062) ^{***}	1.31 (.064) ^{***}
2 nd Habitual				.198 (.073) ^{**}	.04 (.046)	.011 (.045)	.001 (.045)
3 rd Habitual				.462 (.11) ^{***}	.265 (.069) ^{***}	.213 (.069) ^{**}	.213 (.07) ^{**}
4 th Habitual				.464 (.09) ^{***}	.269 (.056) ^{***}	.152 (.063) [*]	.143 (.064) [*]
Depart Below					-0.489 (.031) ^{***}	-0.47 (.03) ^{***}	-0.471 (.03) ^{***}
Depart Above					.641 (.06) ^{***}	.634 (.059) ^{***}	.625 (.059) ^{***}
Court						.307 (.085) ^{***}	.303 (.085) ^{***}
Jury						.132 (.041) ^{**}	.14 (.042) ^{***}
Under 17							.004 (.059)
Age 17							-0.134 (.055) [*]
Ages 18-19							-0.018 (.041)
Ages 30-39							.023 (.038)
Over 40							.028 (.04)
Race							.03 (.029)
Sex							.075 (.051)
R²	28.5%	56.3%	82.2%	84.5%	94.2%	94.6%	94.8%

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Supplemental Table 12. Regression Results for Kent County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.378 (.027)***	3.875 (.063)***	3.222 (.057)***	3.227 (.053)***	3.309 (.034)***	3.31 (.034)***	3.311 (.052)***
M2	1.275 (.087)***	1.321 (.076)***	1.335 (.054)***	1.322 (.05)***	1.167 (.032)***	1.159 (.032)***	1.153 (.033)***
AWIM	.509 (.106)***	.035 (.097)	.133 (.069)	.168 (.064)**	.076 (.04)	.064 (.04)	.059 (.04)
CSC	.371 (.057)***	.016 (.055)	.213 (.04)***	.185 (.037)***	.075 (.023)***	.068 (.023)**	.047 (.026)
OV Level II		.261 (.072)***	.255 (.051)***	.271 (.047)***	.332 (.03)***	.33 (.03)***	.334 (.03)***
OV Level III		.666 (.074)***	.581 (.052)***	.561 (.049)***	.61 (.031)***	.611 (.03)***	.62 (.031)***
OV Level IV		.8 (.087)***	.718 (.062)***	.707 (.058)***	.812 (.036)***	.806 (.036)***	.809 (.036)***
OV Level V		1.011 (.098)***	.915 (.069)***	.91 (.064)***	1.068 (.04)***	1.067 (.04)***	1.075 (.04)***
OV Level VI		1.319 (.09)***	1.079 (.065)***	1.056 (.06)***	1.225 (.038)***	1.215 (.038)***	1.223 (.038)***
PRV Level B			.205 (.055)***	.206 (.051)***	.274 (.032)***	.272 (.032)***	.266 (.032)***
PRV Level C			.587 (.046)***	.575 (.043)***	.634 (.027)***	.623 (.027)***	.622 (.027)***
PRV Level D			.844 (.049)***	.782 (.045)***	.884 (.028)***	.876 (.028)***	.868 (.029)***
PRV Level E			1.104 (.057)***	.97 (.054)***	1.065 (.034)***	1.066 (.033)***	1.052 (.035)***
PRV Level F			1.364 (.055)***	1.179 (.053)***	1.307 (.033)***	1.302 (.033)***	1.284 (.035)***
2 nd Habitual				.434 (.063)***	.238 (.04)***	.195 (.041)***	.193 (.042)***
3 rd Habitual				.43 (.079)***	.238 (.049)***	.18 (.052)***	.187 (.053)***
4 th Habitual				.664 (.067)***	.388 (.042)***	.323 (.046)***	.324 (.046)***
Depart Below					-0.602 (.018)***	-0.594 (.018)***	-0.589 (.018)***
Depart Above					.674 (.049)***	.656 (.049)***	.66 (.049)***
Court						-0.046 (.087)	-0.043 (.088)
Jury						.108 (.028)***	.105 (.029)***
Under 17							-0.063 (.036)
Age 17							-0.067 (.031)*
Ages 18-19							-0.002 (.023)
Ages 30-39							-0.012 (.025)
Over 40							0 (.028)
Race							.023 (.018)
Sex							-0.031 (.042)
R²	21.0%	41.5%	70.7%	75.0%	90.3%	90.5%	90.6%

Supplemental Tables: Regression Results by County



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Supplemental Table 13. Regression Results for Macomb County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.247 (.032) ^{***}	3.793 (.053) ^{***}	3.224 (.051) ^{***}	3.235 (.05) ^{***}	3.258 (.033) ^{***}	3.262 (.032) ^{***}	3.199 (.052) ^{***}
M2	1.225 (.136) ^{***}	1.271 (.112) ^{***}	1.317 (.076) ^{***}	1.308 (.075) ^{***}	1.19 (.049) ^{***}	1.101 (.048) ^{***}	1.063 (.048) ^{***}
AWIM	.524 (.087) ^{***}	-0.174 (.084) ^{**}	.006 (.057)	-0.003 (.057)	.025 (.037)	-0.015 (.036)	-0.037 (.036)
CSC	.621 (.077) ^{***}	.089 (.071)	.314 (.049) ^{***}	.301 (.048) ^{***}	.207 (.032) ^{***}	.179 (.03) ^{***}	.11 (.033) ^{***}
OV Level II		.278 (.066) ^{***}	.237 (.045) ^{***}	.221 (.044) ^{***}	.253 (.029) ^{***}	.242 (.028) ^{***}	.26 (.028) ^{***}
OV Level III		.753 (.069) ^{***}	.569 (.047) ^{***}	.563 (.047) ^{***}	.56 (.031) ^{***}	.546 (.029) ^{***}	.566 (.029) ^{***}
OV Level IV		1.081 (.091) ^{***}	.833 (.062) ^{***}	.834 (.062) ^{***}	.812 (.04) ^{***}	.781 (.039) ^{***}	.808 (.039) ^{***}
OV Level V		1.38 (.11) ^{***}	1.091 (.075) ^{***}	1.085 (.074) ^{***}	1.005 (.049) ^{***}	.972 (.047) ^{***}	1.0 (.046) ^{***}
OV Level VI		1.567 (.112) ^{***}	1.231 (.077) ^{***}	1.235 (.076) ^{***}	1.194 (.05) ^{***}	1.132 (.048) ^{***}	1.14 (.047) ^{***}
PRV Level B			.182 (.07) ^{**}	.18 (.069) ^{**}	.28 (.045) ^{***}	.279 (.043) ^{***}	.259 (.043) ^{***}
PRV Level C			.439 (.048) ^{***}	.436 (.048) ^{***}	.573 (.032) ^{***}	.552 (.03) ^{***}	.544 (.03) ^{***}
PRV Level D			.775 (.051) ^{***}	.763 (.05) ^{***}	.902 (.033) ^{***}	.868 (.032) ^{***}	.851 (.032) ^{***}
PRV Level E			1.142 (.057) ^{***}	1.083 (.059) ^{***}	1.22 (.038) ^{***}	1.184 (.037) ^{***}	1.139 (.038) ^{***}
PRV Level F			1.365 (.06) ^{***}	1.312 (.06) ^{***}	1.399 (.039) ^{***}	1.346 (.038) ^{***}	1.282 (.04) ^{***}
2 nd Habitual				.041 (.074)	-0.028 (.049)	-0.033 (.046)	-0.06 (.046)
3 rd Habitual				.313 (.119) ^{**}	.176 (.078) [*]	.153 (.074) [*]	.115 (.074)
4 th Habitual				.345 (.091) ^{***}	.23 (.06) ^{***}	.121 (.059) [*]	.11 (.058)
Depart Below					-0.574 (.023) ^{***}	-0.535 (.023) ^{***}	-0.529 (.023) ^{***}
Depart Above					.74 (.052) ^{***}	.677 (.05) ^{***}	.672 (.049) ^{***}
Court						.022 (.122)	.058 (.12)
Jury						.22 (.026) ^{***}	.219 (.026) ^{***}
Under 17							.016 (.054)
Age 17							-0.091 (.036) [*]
Ages 18-19							-0.005 (.03)
Ages 30-39							.105 (.027) ^{***}
Over 40							.072 (.029) [*]
Race							.019 (.02)
Sex							-0.074 (.043)
R²	18.4%	45.6%	75.3%	76.0%	89.8%	90.8%	91.2%

Supplemental Tables: Regression Results by County



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Supplemental Table 14. Regression Results for Muskegon County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.723 (.053) ^{***}	3.844 (.104) ^{***}	3.149 (.083) ^{***}	3.164 (.079) ^{***}	3.273 (.063) ^{***}	3.261 (.061) ^{***}	3.233 (.082) ^{***}
M2	1.075 (.17) ^{***}	.993 (.139) ^{***}	1.025 (.081) ^{***}	.976 (.08) ^{***}	.921 (.063) ^{***}	.912 (.06) ^{***}	.909 (.06) ^{***}
AWIM	.53 (.178) ^{**}	-0.253 (.163)	.102 (.096)	.078 (.092)	.023 (.072)	-0.001 (.069)	-0.027 (.07)
CSC	.331 (.097) ^{***}	-0.106 (.087)	.248 (.053) ^{***}	.243 (.051) ^{***}	.109 (.041) ^{**}	.119 (.04) ^{**}	.057 (.045)
OV Level II		.757 (.12) ^{***}	.508 (.07) ^{***}	.479 (.067) ^{***}	.415 (.053) ^{***}	.405 (.05) ^{***}	.423 (.052) ^{***}
OV Level III		1.088 (.124) ^{***}	.759 (.073) ^{***}	.756 (.07) ^{***}	.709 (.054) ^{***}	.696 (.052) ^{***}	.708 (.053) ^{***}
OV Level IV		1.348 (.145) ^{***}	.884 (.086) ^{***}	.872 (.082) ^{***}	.823 (.064) ^{***}	.8 (.061) ^{***}	.829 (.063) ^{***}
OV Level V		1.425 (.164) ^{***}	1.111 (.097) ^{***}	1.129 (.093) ^{***}	1.09 (.073) ^{***}	1.067 (.069) ^{***}	1.089 (.071) ^{***}
OV Level VI		1.845 (.151) ^{***}	1.327 (.091) ^{***}	1.299 (.087) ^{***}	1.245 (.068) ^{***}	1.207 (.065) ^{***}	1.236 (.066) ^{***}
PRV Level B			.29 (.097) ^{**}	.281 (.093) ^{**}	.31 (.072) ^{***}	.323 (.069) ^{***}	.319 (.07) ^{***}
PRV Level C			.647 (.075) ^{***}	.624 (.072) ^{***}	.611 (.056) ^{***}	.618 (.054) ^{***}	.626 (.054) ^{***}
PRV Level D			.957 (.079) ^{***}	.868 (.079) ^{***}	.857 (.062) ^{***}	.864 (.059) ^{***}	.89 (.06) ^{***}
PRV Level E			1.308 (.081) ^{***}	1.091 (.089) ^{***}	1.097 (.069) ^{***}	1.071 (.067) ^{***}	1.106 (.068) ^{***}
PRV Level F			1.738 (.089) ^{***}	1.424 (.106) ^{***}	1.38 (.083) ^{***}	1.355 (.079) ^{***}	1.384 (.082) ^{***}
2 nd Habitual				.089 (.057)	.056 (.044)	.082 (.043)	.062 (.046)
3 rd Habitual				.301 (.072) ^{***}	.293 (.056) ^{***}	.311 (.054) ^{***}	.257 (.058) ^{***}
4 th Habitual				.354 (.075) ^{***}	.36 (.058) ^{***}	.355 (.056) ^{***}	.294 (.061) ^{***}
Depart Below					-0.624 (.065) ^{***}	-0.603 (.062) ^{***}	-0.607 (.063) ^{***}
Depart Above					.705 (.077) ^{***}	.629 (.074) ^{***}	.594 (.075) ^{***}
Court						-0.027 (.05)	-0.026 (.05)
Jury						.223 (.043) ^{***}	.23 (.044) ^{***}
Under 17							-0.022 (.061)
Age 17							-0.093 (.063)
Ages 18-19							-0.027 (.045)
Ages 30-39							.041 (.04)
Over 40							.053 (.041)
Race							.058 (.031)
Sex							-0.058 (.062)
R²	15.0%	47.4%	83.1%	84.7%	90.9%	91.7%	92.0%

Supplemental Tables: Regression Results by County



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Supplemental Table 15. Regression Results for Oakland County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.501 (.023)***	3.768 (.044)***	3.077 (.036)***	3.067 (.035)***	3.139 (.027)***	3.131 (.025)***	3.13 (.037)***
M2	1.15 (.087)***	1.235 (.067)***	1.298 (.041)***	1.293 (.041)***	1.251 (.031)***	1.203 (.029)***	1.199 (.037)***
AWIM	.574 (.076)***	-0.121 (.062)*	.066 (.038)	.064 (.038)	.064 (.028)*	.039 (.036)	.032 (.027)
CSC	.484 (.051)***	.04 (.041)	.184 (.026)***	.18 (.025)***	.097 (.019)***	.082 (.018)***	.068 (.02)***
OV Level II		.38 (.053)***	.346 (.033)***	.351 (.032)***	.373 (.024)***	.357 (.022)***	.357 (.022)***
OV Level III		.889 (.054)***	.657 (.034)***	.673 (.033)***	.707 (.025)***	.681 (.023)***	.681 (.023)***
OV Level IV		1.17 (.059)***	.918 (.037)***	.938 (.037)***	.929 (.027)***	.903 (.026)***	.904 (.026)***
OV Level V		1.412 (.069)***	1.105 (.043)***	1.124 (.042)***	1.178 (.032)***	1.123 (.03)***	1.124 (.03)***
OV Level VI		1.708 (.063)***	1.399 (.04)***	1.424 (.039)***	1.387 (.03)***	1.31 (.028)***	1.309 (.028)***
PRV Level B			.334 (.046)***	.322 (.045)***	.342 (.034)***	.32 (.031)***	.317 (.031)***
PRV Level C			.603 (.032)***	.588 (.032)***	.612 (.024)***	.605 (.022)***	.6 (.022)***
PRV Level D			.976 (.033)***	.9 (.035)***	.91 (.026)***	.895 (.025)***	.892 (.025)***
PRV Level E			1.187 (.037)***	1.014 (.045)***	1.054 (.033)***	1.042 (.031)***	1.039 (.031)***
PRV Level F			1.495 (.036)***	1.292 (.049)***	1.29 (.037)***	1.269 (.034)***	1.264 (.034)***
2 nd Habitual				.113 (.031)***	.064 (.023)**	.036 (.022)	.032 (.022)
3 rd Habitual				.211 (.036)***	.181 (.027)***	.166 (.025)***	.158 (.026)***
4 th Habitual				.219 (.039)***	.187 (.029)***	.161 (.027)***	.148 (.029)***
Depart Below					-0.602 (.02)***	-0.548 (.019)***	-0.546 (.019)***
Depart Above					.581 (.051)***	.5 (.047)***	.5 (.048)***
Court						.177 (.058)**	.171 (.059)**
Jury						.235 (.016)***	.235 (.016)***
Under 17							.043 (.031)
Age 17							-0.03 (.026)
Ages 18-19							-0.03 (.019)
Ages 30-39							.01 (.019)
Over 40							.009 (.02)
Race							.007 (.014)
Sex							-0.019 (.029)
R²	16.0%	52.6%	82.0%	82.6%	90.2%	91.6%	91.6%

Supplemental Tables: Regression Results by County



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Supplemental Table 16. Regression Results for Saginaw County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.701 (.042) ^{***}	4.21 (.115) ^{***}	3.405 (.117) ^{***}	3.377 (.117) ^{***}	3.403 (.084) ^{***}	3.426 (.077) ^{***}	3.322 (.1) ^{***}
M2	.95 (.102) ^{***}	1.052 (.094) ^{***}	1.142 (.069) ^{***}	1.139 (.069) ^{***}	1.144 (.05) ^{***}	1.123 (.046) ^{***}	1.137 (.046) ^{***}
AWIM	.6 (.088) ^{***}	-.043 (.095)	.027 (.07)	.017 (.07)	.059 (.05)	.058 (.046)	.049 (.047)
CSC	.547 (.095) ^{***}	.041 (.094)	.235 (.069) ^{***}	.221 (.069) ^{***}	.075 (.05)	.119 (.047) ^{**}	.111 (.05) [*]
OV Level II		.2 (.128)	.288 (.094) ^{**}	.318 (.094) ^{***}	.28 (.068) ^{***}	.238 (.062) ^{***}	.254 (.063) ^{***}
OV Level III		.52 (.133) ^{***}	.541 (.097) ^{***}	.57 (.098) ^{***}	.575 (.07) ^{***}	.535 (.065) ^{***}	.539 (.065) ^{***}
OV Level IV		.687 (.143) ^{***}	.745 (.105) ^{***}	.786 (.106) ^{***}	.795 (.076) ^{***}	.744 (.07) ^{***}	.769 (.071) ^{***}
OV Level V		1.01 (.155) ^{***}	1.013 (.114) ^{***}	1.049 (.114) ^{***}	.98 (.083) ^{***}	.866 (.077) ^{***}	.875 (.077) ^{***}
OV Level VI		1.259 (.14) ^{***}	1.198 (.103) ^{***}	1.242 (.103) ^{***}	1.182 (.075) ^{***}	1.037 (.07) ^{***}	1.06 (.07) ^{***}
PRV Level B			.171 (.126)	.163 (.125)	.222 (.09) [*]	.241 (.083) ^{**}	.25 (.084) ^{**}
PRV Level C			.459 (.086) ^{***}	.444 (.086) ^{***}	.549 (.062) ^{***}	.522 (.057) ^{***}	.521 (.057) ^{***}
PRV Level D			.786 (.086) ^{***}	.704 (.091) ^{***}	.819 (.066) ^{***}	.774 (.061) ^{***}	.767 (.061) ^{***}
PRV Level E			1.183 (.09) ^{***}	1.027 (.106) ^{***}	1.066 (.076) ^{***}	.998 (.07) ^{***}	.992 (.07) ^{***}
PRV Level F			1.476 (.108) ^{***}	1.299 (.131) ^{***}	1.35 (.094) ^{***}	1.253 (.087) ^{***}	1.257 (.088) ^{***}
2 nd Habitual				.14 (.61) [*]	.107 (.044) [*]	.048 (.041)	.053 (.043)
3 rd Habitual				.193 (.081) [*]	.215 (.058) ^{***}	.158 (.054) ^{**}	.152 (.056) ^{**}
4 th Habitual				.189 (.09) [*]	.205 (.065) ^{**}	.204 (.06) ^{***}	.214 (.063) ^{***}
Depart Below					-0.603 (.04) ^{***}	-0.508 (.038) ^{***}	-0.5 (.038) ^{***}
Depart Above					.775 (.072) ^{***}	.696 (.066) ^{***}	.668 (.067) ^{***}
Court						.051 (.162)	.095 (.163)
Jury						.301 (.034) ^{***}	.321 (.035) ^{***}
Under 17							-0.014 (.035)
Age 17							-0.006 (.047)
Ages 18-19							.053 (.04)
Ages 30-39							.048 (.044)
Over 40							-0.08 (.049)
Race							.056 (.034)
Sex							-0.125 (.062)
R²	22.8%	42.8%	70.1%	70.7%	84.9%	87.3%	87.8%

Supplemental Tables: Regression Results by County



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Supplemental Table 17. Regression Results for Washtenaw County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.504 (.047)***	3.97 (.084)***	3.225 (.078)***	3.23 (.076)***	3.217 (.052)***	3.227 (.051)***	3.291 (.079)***
M2	1.175 (.116)***	1.263 (.092)***	1.25 (.059)***	1.218 (.059)***	1.228 (.04)***	1.208 (.039)***	1.185 (.04)***
AWIM	.361 (.15)*	-0.289 (.124)*	-0.127 (.08)	-0.118 (.079)	-0.028 (.054)	-0.03 (.052)	-0.07 (.053)
CSC	.335 (.101)***	-.044 (.08)***	.174 (.053)***	.159 (.052)**	.135 (.036)***	.112 (.035)***	.066 (.04)
OV Level II		.184 (.101)	.238 (.066)***	.249 (.064)***	.31 (.044)***	.302 (.042)***	.304 (.042)***
OV Level III		.583 (.101)***	.513 (.065)***	.505 (.064)***	.601 (.044)***	.597 (.042)***	.607 (.042)***
OV Level IV		.983 (.113)***	.758 (.073)***	.774 (.072)***	.828 (.049)***	.792 (.048)***	.789 (.048)***
OV Level V		1.052 (.124)***	.963 (.08)***	.97 (.079)***	1.11 (.054)***	1.1 (.052)***	1.092 (.052)***
OV Level VI		1.569 (.128)***	1.288 (.083)***	1.269 (.082)***	1.345 (.056)***	1.304 (.054)***	1.333 (.055)***
PRV Level B			.332 (.097)***	.323 (.095)***	.293 (.065)***	.278 (.062)***	.301 (.062)***
PRV Level C			.577 (.068)***	.581 (.067)***	.566 (.046)***	.547 (.044)***	.545 (.044)***
PRV Level D			.859 (.072)***	.856 (.07)***	.887 (.048)***	.863 (.047)***	.863 (.047)***
PRV Level E			1.045 (.075)***	.981 (.075)***	.993 (.052)***	.965 (.05)***	.971 (.051)***
PRV Level F			1.391 (.078)***	1.283 (.081)***	1.351 (.056)***	1.327 (.054)***	1.319 (.057)***
2 nd Habitual				.115 (.101)	.045 (.069)	-.037 (.069)	-.034 (.069)
3 rd Habitual				.316 (.088)***	.29 (.06)***	.233 (.06)***	.225 (.059)***
4 th Habitual				.234 (.092)*	.151 (.063)*	.062 (.063)	.04 (.063)***
Depart Below					-.0538 (.034)***	-.0498 (.033)***	-.0501 (.034)***
Depart Above					.533 (.077)***	.528 (.074)***	.51 (.073)***
Court						.17 (.087)	.17 (.085)*
Jury						.17 (.035)***	.176 (.035)***
Under 17							-0.011 (.067)
Age 17							-0.011 (.045)
Ages 18-19							.036 (.032)
Ages 30-39							.026 (.038)
Over 40							.135 (.04)***
Race							.011 (.027)
Sex							.08 (.065)
R²	26.7%	59.6%	83.7%	84.6%	92.9%	93.5%	93.9%

Supplemental Tables: Regression Results by County

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Supplemental Table 18. Regression Results for Wayne County

	Model 1 Coef. (s.e.) ^{sig}	Model 2 Coef. (s.e.) ^{sig}	Model 3 Coef. (s.e.) ^{sig}	Model 4 Coef. (s.e.) ^{sig}	Model 5 Coef. (s.e.) ^{sig}	Model 6 Coef. (s.e.) ^{sig}	Model 7 Coef. (s.e.) ^{sig}
Constant	4.291 (.011)***	3.995 (.03)***	3.502 (.028)***	3.504 (.028)***	3.458 (.016)***	3.444 (.016)***	3.428 (.025)***
M2	1.181 (.024)***	1.269 (.022)***	1.308 (.018)***	1.311 (.018)***	1.212 (.001)***	1.198 (.01)***	1.193 (.01)***
AWIM	.663 (.029)***	.195 (.03)*	.235 (.025)***	.22 (.024)***	.062 (.014)***	.047 (.014)***	.045 (.014)**
CSC	.501 (.031)***	.167 (.03)***	.248 (.025)***	.241 (.024)***	.074 (.014)***	.063 (.014)***	.049 (.014)***
OV Level II		.057 (.033)	.088 (.027)***	.084 (.026)***	.239 (.015)***	.24 (.015)***	.244 (.015)***
OV Level III		.361 (.033)***	.318 (.027)***	.308 (.027)***	.492 (.015)***	.494 (.015)***	.499 (.015)***
OV Level IV		.545 (.038)***	.457 (.031)***	.461 (.030)***	.727 (.017)***	.726 (.017)***	.73 (.017)***
OV Level V		.756 (.044)***	.645 (.037)***	.643 (.036)***	1.008 (.021)***	.926 (.02)***	.929 (.02)***
OV Level VI		1.026 (.042)***	.862 (.034)***	.857 (.033)***	1.175 (.015)***	1.067 (.019)***	1.073 (.019)***
PRV Level B			.136 (.027)***	.137 (.026)***	.272 (.015)***	.268 (.015)***	.27 (.015)***
PRV Level C			.439 (.021)***	.439 (.02)***	.554 (.012)***	.543 (.012)***	.542 (.012)***
PRV Level D			.628 (.022)***	.606 (.021)***	.796 (.012)***	.782 (.012)***	.783 (.012)***
PRV Level E			.882 (.022)***	.81 (.024)***	1.008 (.014)***	.992 (.014)***	.988 (.014)***
PRV Level F			1.056 (.026)***	.957 (.026)***	1.175 (.015)***	1.159 (.015)***	1.14 (.016)***
2 nd Habitual				.369 (.026)***	.19 (.026)***	.165 (.026)***	.164 (.026)***
3 rd Habitual				.446 (.05)***	.206 (.029)***	.168 (.029)***	.17 (.029)***
4 th Habitual				.486 (.038)***	.265 (.022)***	.25 (.022)***	.24 (.022)***
Depart Below					-0.605 (.008)***	-0.581 (.008)***	-0.58 (.008)***
Depart Above					.549 (.013)***	.534 (.012)***	.532 (.012)***
Court						.045 (.015)**	.045 (.015)**
Jury						.114 (.011)***	.117 (.011)***
Under 17							.046 (.019)**
Age 17							-0.001 (.014)
Ages 18-19							.012 (.01)
Ages 30-39							.022 (.011)*
Over 40							.065 (.013)***
Race							0-004 (.01)
Sex							-0.003 (.018)
R²	34.4%	46.3%	63.9%	65.8%	88.8%	89.1%	89.1%