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INTELLIGENCE, RACE, AND AGE AS SELECTIVE FACTORS IN CRIME

Vernon Fox

"Psychological, or psycho-biological, factors in crime have not been overlooked in these days when the trend of penal thought has empha-sized the environmental influences. Vernon Fox, the psychologist at the State Prison of Southern Michigan, has presented with mathematical certainty the types of criminal behavior which tend to be selected by men of varying degrees of intelligence, by whites and Negroes, and by men of different age levels."—EDITOR.

Intelligence, race, and age of offenders have almost always been considered important factors in crime. There have been scattered reports published concerning each of them. These reports have not been kept up-to-date, and have seldom considered these three factors together. At any rate, some of the reports have shown impressionistic differences between the types of crimes perpetrated by men of different age groups, race groups, and intelligence levels. These impressions may or may not represent reliable differences. The purpose of this study is to show whether or not age, race, and intelligence are statistically significant factors in the determination of varying types of criminal behavior.

Literature in the Field

Intelligence of offenders was first considered by H. H. Goddard in the Vineland Training School in New Jersey. His first report was published in 1911.1 Testing of offenders in reformatories and prisons was first undertaken in 1913.² These early testing programs were merely to detect the incidence of feeblemindedness. Administrative use of psychological services was not considered seriously until the work of Doll and Ellis in 1921.3 In 1920, a short article appeared in the Journal of Criminal Law and Criminology dealing with the comparative. intelligence of offenders.4

The research on the intelligence of prisoners has netted varying results. In 1926, Henry H. Goddard reported that "at least fifty per cent of all criminals are mentally defective."5 In the same year, Carl Murchison wrote that he had found rather conclusive evidence that intelligence was a negligible factor

¹G. I. Giardini, Ed.D.; "The Place of Psychology in Penal and Cor-rectional Institutions", *Federal Probation*, Vol. VI, April-June, 1942,

<sup>p. 29.
² E. Rowland; "Report of Experiments at the State Reformatory for</sup> Women at Bedford, N. Y.", *Psychological Review*, 1913, pp. 245-249.
³ J. D. Jackson; "The Work of a Psychologist in a Penal Institu-tion—A Symposium", *Psychological Exchange*, 1934, pp. 53-55.
⁴ Edgar A. Doll, "The Comparative Intelligence of Prisoners," *Journal of Criminal Law and Criminology*, August, 1920, pp. 191-197.
⁵ Henry H. Goddard, *Feeblemindedness: Its Causes and Consequen-*

ces. New York, 1926, p. 9.

in crime causation.⁶ Zeleny indicated that the estimate of the incidence of feeblemindedness in prisons was somewhat higher than the estimated feebleminded ratio in the general population.⁷ It is noted that Zeleny made wide use of estimation. and further, that his estimates between prison and civilian populations were not sufficiently different to give concern that feeblemindedness is an important factor in crime.

Root discovered evidence in 1928 that some types of criminal behavior tended to be associated with various levels of intelligence.⁸ His results were as follows:

Median
Intelligence Quotient
103.75
84.3
83.75
81.75
78.3
75.0
75.0
72.8
72.1
70.9
68.3
72.8
70.2

These figures may represent reliable relative differences, but no statistical measures of significance were shown to have been employed. Consequently, any differences may be impressionistic, and not proved. The median intelligence quotients found by Root in 1928 are considerably lower than those found in the present study in 1943. There has been a general trend toward finding higher intelligence quotients in prisons in the past two decades. These differences seem to have been due to improved methods of measurement, rather than improved performance on the tests.

Ackerson found that in a study of 5,000 problem and delinquent children, some behavior problems increased with graduated classification from lower to higher intelligence, some types of behavior decreased with similar graduation, and some neither increased or decreased.9 Actual statistical measurement, however, indicated that the correlations were very low, and therefore could not be considered significant. Tulchin has probably made the most complete study to date of the types of criminal behavior selected by men from the various intelligence

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⁶ Carl Murchison, Criminal Intelligence, Worcester, Massachusetts,

 ^{1926,} p. 43.
 ⁷ Leslie Day Zeleny, "Feeblemindedness and Criminal Conduct," American Journal of Sociology, Vol. 38, January, 1933, p. 574.
 ⁸ W. T. Root, Jr., A Survey of 1916 Prisoners in Western Penitentiary of Pennsylvania, 1928, p. 52.
 ⁹ Luton Ackerson, Children's Behavior Problems, Chicago, 1931.

levels.¹⁰ He studied 10,000 inmates of the penal institutions of the State of Illinois. Tulchin pointed out that a variation between the types of criminal behavior selected by men of varying intelligence did exist, and that differences were probably significant. Berg indicated that sex offenders tend to average lower in intelligence than other felons.¹¹ His sample of 480 cases from the State Prison of Southern Michigan was relatively small when compared with the 5,104 cases from the same prison used in the present investigation. Again, tests of statistical significance were lacking.

Goring pointed out that age is a selective factor, in that the post-adolescent, or young adult, constitutes a far greater risk than any other age range of equal duration.¹² This condition has continued until the present time.¹³ It is accepted that organic growth and maturation influence the behavior of offenders.14

Lunden suggests that homicide is a mature man's crime, and auto theft is a young man's offense.¹⁵ The Uniform Crime Reports indicate that in the United States younger and older men tend to be drawn toward the commission of crimes as indicated below.16

Young Men

- 1. Auto theft
- 2. Burglary
- 3. Robbery
- 4. Rape
- 5. Road and driving laws
- Older Men
- 1. Driving while intoxicated
- 2. Offenses against family and children
- 3. Gambling
- 4. Violation of liquor laws
- 5. Embezzlement and fraud
- 6. Violation of drug laws
- 7. Arson

These differences, though probably reliable, have not yet been shown in the literature to be statistically significant.

There has been considerable material written concerning the racial differences in criminal participation. In general, it has been found that the Japanese in America have manifested negligible criminality.¹⁷ The immigrant Mexican group varies by localities, but probably has a proportionately higher crime

 ¹⁰ Simon H. Tulchin, Intelligence and Crime, Chicago, 1939..
 ¹¹ Irwin August Berg, "Mental Deterioration Among Sex Offenders," Journal of Criminal Law and Criminology, September-October, 1943, p. 184.

p. 184.
 ¹² Charles Goring, The English Convict, London, 1913, p. 173.
 ¹³ Walter C. Reckless, Criminal Behavior, New York, 1940, p. 104.
 ¹⁴ Gustav Aschaffenburg, translated by Adalbert Albrecht, Crime and Its Repression, Boston, 1913, pp. 139-157. Also Sheldon and Eleanor Glueck, Juvenile Delinquents Grown Up. 1940, p. 264.
 ¹⁵ Walter A. Lunden, Statistics On Crime and Criminality, Pitts-burgeh 1949.

burgh, 1942. ¹⁶ U. S. Department of Justice, Federal Bureau of Investigation, *Uniform Crime Reports*, Vol. 8, Washington, D. C., 1938, pp. 219-224. ¹⁷ William Carlson Smith, *Americans in Process*, Ann Arbor, 1937,

p. 218.

rate than the native white.¹⁸ No reliable data was found as to the types of offenses these groups tended to commit.

The Negro group is of major importance in crime in Michigan. The Uniform Crime Reports indicate that the Negro tends toward the commission of assault and larceny offenses with more proportional frequency than the native white group.¹⁹ Reckless is of the opinion that the Negro leads the whites in the United States in all crimes except driving while intoxicated, forgery, and counterfeiting.²⁰ It is noted that though the differences suspected may be reliable, there have been no reliable statistical measures of significance.

Procedure of Study

In order to obtain a fairly representative sample of offenders for this study, the inmates in the State Prison of Southern Michigan on one day, selected at random, were considered. The day selected was July 13, 1943, on which there were 5,104 men in the prison. A few of these men were sentenced on two or more charges. As a result, a total of 5,328 crimes were represented.

The race, age, and intelligence quotient of each offender at the time of his commitment was tabulated under his respective crime or crimes. The crimes were then classified under major headings, such as homicide, burglary, larceny, etc., according to that classification used by the Department of Corrections of the State of Michigan.²¹ After these tabulations and classifications were completed, the data were statistically treated to determine whether or not differences in the types of criminal behavior selected by men from the varying age groups, racial groups, and/or intelligence levels were significant.

Intelligence

In determining the significance of intelligence as a selective factor in crime, the prison population on July 13, 1943 was used as a control group. The intelligence quotients of these 5,104 men were tabulated. The intelligence quotients of each crime group were then compared with the prison's population as a whole. Resulting critical ratios demonstrated the degree of significance of the differences. The mean intelligence quotients, the critical ratios between each crime group and the control group, and the significance of the differences are indicated in Table I.

¹⁸ Paul S. Taylor, "Crime and the Foreign Born, The Problem of the Mexican," National Commission on Law Observance and Enforcement; *Report in Crime and the Foreign Born*, No. 10, Washington, D. C., 1931, p. 235-243.

 ³⁹ Op. cit., p. 236.
 ²⁰ Walter C. Reckless, Criminal Behavior, New York, 1940, p. 115.
 ²¹ Department of Corrections; Penal Statistics, Form 1, State of Michigan.

TABLE I

SIGNIFICANCE OF INTELLIGENCE AS A SELECTIVE FACTOR

Mean					
	Intelligence	Critical	Significant		
Crime Group	Quotient	Ratio	Differences		
Bribery	110.2	1.4	No difference		
Conspiracy to Obstruct Justic	e, or				
to commit crime	106.5	6.4	Higher		
Violation of "Blue Sky" or Sta	te		0		
Securities Law	106.0	5.7	Higher		
Breaking Quarantine	100.0	0.0	No difference		
Forgery	96.1	8.6	Higher		
Bombing and malicious destru	ction		U U		
of property	95.4	1.3	No difference		
Aiding Escape	94.5	0.0	No difference		
Embezzlement and Fraud	94.2	1.4	No difference		
Possession of Burglar's tools	94.1	0.6	No difference		
Property	92.8	1.5	No difference		
Robbery	91.7	6.8	Higher		
Liquor Laws	91.5	0.6	No difference		
Auto Theft	91.4	3.7	Higher		
Offenses Against Family	90.7	1.3	No difference		
Drug Laws	89.6	0.1	No difference		
Escaping jail or prison, or atte	mpts 89.5	0.9	No difference		
Marriage Laws	89.2	0.6	No difference		
Burglary	89.0	0.8	No difference		
Prison Population	87.7	0.0	Same Distb'n		
Kidnapping	87.6	0.0	No difference		
Traffic Law Violations	87.3	0.2	No difference		
Drunken and Disorderly	87.2	0.3	No difference		
Sex Offenses (other than rape) 87.2	0.6	No difference		
Abortion	87.0	0.0	No difference		
Larceny	86.8	1.3	No difference		
Gambling	86.8	1.3	No difference		
Arson	84.7	0.8	No difference		
Code (Commitments under H					
ual Criminal Act)	84.6	1.2	No difference		
Homicide	84.5	5.3	Lower		
Rape	84.2	4.9	Lower		
Weapons,	83.1	3.4	Lower		
Aggravated Assault	82.8	5.2	Lower		
Perjury	78.5	2.5	Lower		
Other Assault	78.2	2.5	Lower		
Extortion	73.5	2.8	Lower		
Exposing Poison to Kill Anin		0.0	No difference		
Violation of Gaming Law	71.0	0.0	No difference		

Table I indicates that intelligence does serve as a selective factor in crime. It is noted that there are mean intelligence quotients of some crime groups that seem extremely low or high, but are labelled "no difference" because the size of the group represented may not be large enough to permit valid conclusions to be drawn. Perhaps if there were more cases in these groups, the difference might prove to be significant. The crimes known to be selected by men of significantly higher and lower intelligence are listed as follows:

Sig	nificantly
H	gher
In	telligence
1.	Violation of "Blue Sky" or
	State Securities Law
2.	Conspiracy to Obstruct Justice
	or to commit crime

- 3. Forgery
- 4. Robbery
- 5. Auto Theft

Significantly Lower Intelligence 1. Homicide 2. Rape 3. Weapons 4. Aggravated Assault 5. Perjury 6. Other Assault

7. Extortion

It is noted that with the exception of Robbery and Auto Theft, all the crimes listed under the significantly higher intelligence heading are related to business transaction. The group sentenced for Conspiracy to Obstruct Justice in Michigan were politicians and police officers who allowed a gambling racket to exist in Detroit in return for financial considerations

It is further noted that all of the assaultive crimes, including sexual assault, are listed under the heading of significantly lower intelligence. The cases of Extortion for which men were sentenced to the State Prison of Southern Michigan involved threats of physical violence. Perjury was the only crime selected by the group of lower intelligence that was not directly related to violence.

Race

Tabulation of races of the inmates showed that the Caucasians and the Negroes constituted 99.1 per cent of the prison population. The distribution was as follows:

Race or Nationality	Number	Per Cent
Caucasian	3,632	71.2
Negro	1,428	27.9
Mexican	22	0.4
Indian	20	0.4
Oriental	2	0.1
	•=====	
Total	5,104	100.0

Since the incidence of Mexican, Indian, and Oriental races and nationality represent less than 1 per cent of all the cases, and since their distribution among the crime classifications is so wide as to make statistical measurement of doubtful validity, they were not considered for the purposes of this study.

Statistical comparisons were made on the basis of the Caucasian-Negro groups. The incidence of Negroes, expressed in percentage of the total Caucasian-Negro group, were tabulated for each crime. The significance of the varying proportions of Negro and Caucasian representatives in each crime was determined by the Chi-square tests. The results of this statistical treatment are shown in Table II.

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TABLE II

SIGNIFICANCE OF RACE AS A SELECTIVE FACTOR

	Per Cent	Chi-square		Significant
Crime Group	Negro	Value	P	Variations
Abortion	0.0	0.000	.99	No difference
Breaking Quarantine	0.0	0.000	.99	No difference
Exposing Poison to Kill Anim	als 0.0	0.000	.99	No difference
Aiding Escape	0.0	0.000	.99	No difference
Bribery	0.0	3.361	.07	No difference
Violation of "Blue Sky" or				
State Securities Law	U.0	1.646	.19	No difference
Perjury	0.0	0.980	.47	No difference
Drunken and Disorderly	1.6	22.932	.01	Caucasian
Marriage Laws	2.1	17.547	.01	Caucasian
Conspiracy to Obstruct Justic	e,			•
or to Commit Crime	5.3	9.304	.01	Caucasian
Kidnapping	5.6	4.403	.04	Caucasian
Escaping jail or prison, or				
attempts	7.6	12.289	.01	Caucasian
Arson	9.4	5.588	.02	Caucasian
Forgery	9.5	47.188	.01	Caucasian
Bombing and Malicious destr	uc-			
tion of property	11.1	0.618	.34	No difference
Offenses against Family	11.8	5.256	.02	Caucasian
Embezzlement and Fraud	12.3	14.355	.01	
Property	12.5	3.306	.07	No difference
Code (Habitual Criminal)	13.7	2.072	.14	No difference
Possession of burglar's tools	14.3	0.706	.44	No differenc e
Auto Theft	16.3	21.3 44	.01	Caucasian
Sex Offenses (except rape)	17.7	25.901	.01	Caucasian
Rape	21.5	11.526	.01	Caucasian
Other Assault	21.4	0.381	.55	No difference
Prison Population	27.9	0.000	1.00	Same Distb'n
Burglary	30.7	3.675	.06	No difference
Robbery	31.1	4.025	.05	Negro
Gambling	33.3	0.000	.99	No difference-
Homicide	36.9	26.460	.01	Negro
Larceny	37.4	26.646	.01	Negro
Traffic Law Violations	37.5	0.618	.34	No difference
Liquor Laws	40.0	0.980	.47	No difference
Drug Laws	47.1	7.118	.01	Negro
Aggravated Assault	47.1	44.778	.01	Negro
Extortion	50.0	0.000	.99	No difference
Weapons	62.4	81.729	.01	Negro
Violation Gaming Law	100.0	0.000	.99	No difference

The differences between the theoretical incidence of Negroes and Caucasians and the incidence actually observed is probably a much more visual, and therefore more adequate, manner of demonstrating the significance of the differences. This information is given in Table III. ٦

VERNON FOX

TABLE III

DIFFERENCES BETWEEN THEORETICAL AND OBSERVED **RACIAL FREQUENCIES IN CRIME SELECTION**

KAUAL	-		UKIME C		N
		asian	Ne		<u></u>
	Expected	Observed	Expected	Observed	Significance
Abortion	1	1	0	0	No difference
Breaking Quarantine		1	0	0	No difference
Exposing Poison to)				
kill Animals	1	1	0	0	No difference
Aiding Escape	1	2	1	0	No difference
Bribery	5	7	2	0	No difference
Violation of "Blue	•				
Sky" or State Se-					
curities Law	3	4	1	0	No difference
Perjury	4	5	Ĩ	0	No difference
Drunken and Disor-	. –	-	-	-	
derly	45	62	18	1	Caucasian
	35	48	14	î'	Caucasian
Marriage Laws		10		-	Quadastali
Conspiracy to Ob-					
struct Justice, or		19	6	1	Concession
to commit crime	13	18	6		Caucasian
Kidnapping	13	17	5	1	Caucasian
Escaping jail or pris-		-		-	<u> </u>
on, or attempts	51	64	18	6	Caucasian
Arson	23	29	9	3	Caucasian
Forgery	182	230	72	24	Caucasian
Bombing and Mali-	•				
cious destruction	L				
of property	7	8	2	1	No difference
Offenses against					
Family	24	30	10	4	Caucasian
Embezzlement and					
Fraud	82	100	32	14	Caucasian
Property	17	21	7	3	No difference
Code (Habitual			·		
Criminal)	16	19	6	3	No difference
Possession of Burg		10	Ū	Ū	
lar's tools	5	6	2	1	No difference
	203	237	80	46	Caucasian
Auto Theft	205 304	349	120	-10 75	-
Sex (execpt rape)	304 324				Caucasian
Rape		355	128	97	Caucasian
Other Assault	10	11	4	3	No difference
Prison Population	3,632	3,632	1,428	1,428	Same
Burglary	673	649	264	288	No difference
Robbery	609	585	240	264	Negro
Gambling	2	2	1	1	No difference
Homicide	445	391	175	229	Negro
Larceny	406	354	159	211	Negro
Traffic Law					
Violations	6	5	2	3	No difference
Liquor Laws	4	3	1	2	No differenc e
Drug Laws	26	18	9	16	Negro
Aggravated Assault	171	126	67	112	Negro
Extortion	1	1	1	1	No difference
Weapons	92	44	36	- 84	Negro
Violating Gaming	+ -				
Law	1	0	0	1	No difference
Law	1	v	v	*	110 unterence

The crimes for which significantly greater proportions of Caucasians and Negroes are imprisoned are as follows:

Caucasian

- 1. Conspiracy to Obstruct Justice, or to commit crime
- 2. Drunken and Disorderly
- 3. Marriage Laws
- 4. Kidnapping
- 5. Escaping Jail or Prison
- 6. Arson
- 7. Forgery
- 8. Offenses against Family
- 9. Embezzlement and Fraud
- 10. Auto Theft
- 11. Sex (except rape)
- 12. Rape

Negro

- 1. Weapons
- 2. Aggravated Assault
- 3. Drug Laws
- 4. Larceny
- 5. Homicide
- 6. Robbery

It is noted that, with the exception of kidnapping and the sexual offenses, the Negro group presents the greater risk so far as violence against persons is concerned. The Caucasian seems to have greater difficulty with alcohol, but the Negro has been convicted on drug charges more readily. Social factors enter into the greater proportion of Caucasians involved in offenses against Family and the Marriage Laws. The greater proportion of common-law marital relationships among the Negro group makes any conclusion as to the respective acceptance of familial responsibility uncertain. The more lax moral code among many Negro groups injects a question also into the discovery that the Caucasian is convicted for sex charges more frequently than the Negro. These differences seem to be social ones. Nevertheless, from the standpoint of the law-enforcing agencies, the Caucasian group presents the greater risk for the commission of sex crimes in the structure of our society. The Caucasian group is shown also to be the greater risk in crimes involving business and political interaction. This difference is also a social one. The greater proportion of Caucasians in the escape group may be partially due to the placement of men under different outside work assignments. The Negro trusties usually work in groups to a greater extent than do the Caucasian trusties, though this is not uniformly true. Because of this tendency, the finding that Caucasians tend to escape more frequently may not truly represent any psycho-biological difference between the Caucasian and Negro groups.

Age

Age seems to be one of the most important selective factors in crime. Organic growth and maturation have long been recognized as influential in human behavior. The manner in which age influences the selection of crime among the inmates of the State Prison of Southern Michigan is indicated in Table IV.

TABLE IV

Age as a Selective Factor in Crime

		Gritical	Significant
Crime Group	Mean Age	Ratio	Differences
Abortion	62.0	0.0	No difference
Violation of "Blue Sky" or State			
Securities Law	58.8	10.4	Older men
Violation Gaming Law	54.0	0.0	No difference
Bribery	51.2	1.8	No difference
Exposing Poison to Kill Animals	51.0	0.0	No difference
Conspiracy to Obstruct Justice, or			
to commit crime	49.5	11.6	Older men
Drunken and Disorderly	45.7	7.9	Older men
Lifers under Habitual Criminal A	ct 43.2	1.2	No difference
Marriage Laws	42.0	4.8	Older men
Sex (Other than rape)	41.8	12.6	Older men
Arson	41.4	2.7	Older men
Perjury	39.5	1.2	No difference -
Gambling	38.8	0.8	No difference
Aiding Escape	38.5	0.0	No difference
Forgery	37.8	5.4	Older men
Bombing and Malicious destruc-			
tion of property	37.2	0.9	No difference
Drug Laws	37.1	2.1	Older men
Aggravated Assault	36.8	3.7	Older men
Traffic Law Violation	36.7	0.6	No difference
Embezzlement and Fraud	36.1	2.1	Older men
Homicide	35.8	4.0	Older men
Rape	35.5	3.3	Older men
Possession of Burglar's tools	34.6	0.2	No difference
Offenses against Family	34.5	0.5	No difference
Other Assault	34.4	0.2	No difference
Prison Population	33.7	0.0	Same Distb'n
Larceny	33.6	0.5	No difference
Weapons	31.9	2.1	Younger men
Escape	30.8	2.5	Younger men
Violation State Liquor Laws	30.7	0.7	No difference
Burglary	30.5	3.3	Younger men
Extortion	30.5	0.7	No difference
Property	30.2	1.0	No difference
Robbery	28.7	14.6	Younger men
Kidnapping	28.4	2.7	Younger men
Breaking Quarantine	27.0	0.0	No difference
Auto Theft	26.8	15.2	Younger men
TIRED A HORE			-

The statistical treatment indicates that some types of criminal behavior are selected by the older group, other types by the younger group, and that significant differences exist between the two. The crimes selected by the older and younger groups are listed as follows:

Younger Men

- 1. Auto Theft
- 2. Kidnapping
- 3. Robbery
- 4. Burglary
- 5. Escaping Jail or Prison or attempts
- 6. Weapons

Older Men

- Violation of "Blue Sky" or State Securities Law
- 2. Conspiracy to Obstruct Justice, or to commit crime
- 3. Drunken and Disorderly
- 4. Marriage Laws
- 5. Sex (other than rape)
- 6. Arson
- 7. Forgery
- 8. Drug Laws
- 9. Aggravated Assault
- 10. Embezzlement and Fraud
- 11. Homicide
- 12. Rape

The younger men tend to select the cruder methods of stealing. The older men's thefts are involved in business and politics. Crimes of dissipation, such as those involving sex, alcohol, and drugs, appear to be more frequent among the older group.

Summary

Table V shows the summarized differences within the intelligence, race, and age categories. The crime groups that were too inadequate in number of cases to allow valid conclusions to be drawn were eliminated.

TABLE V

SUMMARY OF INTELLIGENCE, RACE AND AGE AS SELECTIVE FACTORS IN CRIME

Crime Group	Intelligend	e Race	Age
Aggravated Assault	Lower	Negro	Older
Arson	No diff.	Caucasian	Older
Auto Theft	Higher	Caucasian	Younger
Bombing and Malicious destruction	0		Ū
of property	No diff.	No diff.	No diff.
Burglary	No diff.	No diff.	Younger
Conspiracy to Obstruct Justice, or to			0
commit crime	Higher	Caucasian	Older
Drug Laws	No diff.	Negro	Older
Drunken and Disorderly	No diff.	Caucasian	Older
Embezzlement and Fraud	No diff.	Caucasian	Older
Drug Laws	No diff.	Negro	Older
Escape	No diff.	Caucasian	Younger
Forgery	Higher	Caucasian	Older
Homicide	Lower	Negro	Older
Kidnapping	No diff.	Caucasian	Younger
Larceny	No diff.	Negro	No diff.
Lifer under Habitual Criminal Act	No diff.	No diff.	No diff.
Marriage Laws	No diff.	Caucasian	Older
Offenses Against Family	No diff.	Caucasian	No diff.
Other Assault	Lower	No diff.	No diff.
Property	No diff.	No diff.	No diff.
Rape	Lower	Caucasian	Older
Robbery	Higher	Negro	Younger
Sex (other than rape)	No diff.	Caucasian	Older
Traffic Law Violations	No diff.	No diff.	No diff.
Weapons	Lower	Negro	Younger

Intelligence, race, and age are without doubt selective factors in crime and behavior. The causes and forces in their complex and interacting effect upon human anti-social behavior offer a wide opportunity for research through case study. The social and psychological reasons for the differences shown are beyond the scope of a purely statistical study. As was noted previously, innumerable social forces are at work in determining the types of crime for which Caucasians and Negroes have been imprisoned in differential proportions. The reasons for the assaultive crimes being committed by older men of lower intelligence may be psychological in that poorer inhibition is associated with lower intelligence. Further, violence is a result of frustration, which, in turn, may result more often in the social interaction of men of lesser intelligence and adaptability. Age and maturation has always been considered an important factor in human behavior.

This study has not materially altered the previous knowledge in the field. The purpose was merely to determine whether the different types of criminal behavior selected by varying age groups, race groups, and intelligence levels represented reliable or impressionistic differences. The results of this investigation have shown that intelligence, race, and age are statistically significant selective factors in crime.