

# Jc Barnes

## List of Publications by Year in descending order

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Version: 2024-02-01

49  
papers

2,043  
citations

236612

25  
h-index

253896

43  
g-index

54  
all docs

54  
docs citations

54  
times ranked

1305  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic and Environmental Influences on Levels of Self-Control and Delinquent Peer Affiliation. <i>Criminal Justice and Behavior</i> , 2009, 36, 41-60.	1.1	139
2	Monoamine oxidase A genotype is associated with gang membership and weapon use. <i>Comprehensive Psychiatry</i> , 2010, 51, 130-134.	1.5	130
3	Violence in criminal careers: A review of the literature from a developmental life-course perspective. <i>Aggression and Violent Behavior</i> , 2012, 17, 171-179.	1.2	129
4	Genetic confounding of the relationship between father absence and age at menarche. <i>Evolution and Human Behavior</i> , 2017, 38, 357-365.	1.4	126
5	On the consequences of ignoring genetic influences in criminological research. <i>Journal of Criminal Justice</i> , 2014, 42, 471-482.	1.5	101
6	Delinquent Gangs and Adolescent Victimization Revisited. <i>Criminal Justice and Behavior</i> , 2009, 36, 808-823.	1.1	92
7	EXAMINING THE GENETIC UNDERPINNINGS TO MOFFITT'S DEVELOPMENTAL TAXONOMY: A BEHAVIORAL GENETIC ANALYSIS*. <i>Criminology</i> , 2011, 49, 923-954.	2.0	84
8	Prior problem behavior accounts for the racial gap in school suspensions. <i>Journal of Criminal Justice</i> , 2014, 42, 257-266.	1.5	81
9	Analyzing the Impact of a Statewide Residence Restriction Law on South Carolina Sex Offenders. <i>Criminal Justice Policy Review</i> , 2009, 20, 21-43.	0.5	74
10	An empirical examination of adolescence-limited offending: A direct test of Moffitt's maturity gap thesis. <i>Journal of Criminal Justice</i> , 2010, 38, 1176-1185.	1.5	71
11	Psychopathic Personality Traits, Genetic Risk, and Gene-Environment Correlations. <i>Criminal Justice and Behavior</i> , 2011, 38, 896-912.	1.1	65
12	Estimating the effect of gang membership on nonviolent and violent delinquency: a counterfactual analysis. <i>Aggressive Behavior</i> , 2010, 36, 437-451.	1.5	63
13	Intelligence is associated with criminal justice processing: Arrest through incarceration. <i>Intelligence</i> , 2013, 41, 277-288.	1.6	58
14	A unified crime theory: The evolutionary taxonomy. <i>Aggression and Violent Behavior</i> , 2015, 25, 343-353.	1.2	58
15	The Biosocial Underpinnings to Adolescent Victimization. <i>Youth Violence and Juvenile Justice</i> , 2009, 7, 223-238.	1.9	53
16	Exploring the association between the 2-repeat allele of the MAOA gene promoter polymorphism and psychopathic personality traits, arrests, incarceration, and lifetime antisocial behavior. <i>Personality and Individual Differences</i> , 2013, 54, 164-168.	1.6	51
17	No evidence of racial discrimination in criminal justice processing: Results from the National Longitudinal Study of Adolescent Health. <i>Personality and Individual Differences</i> , 2013, 55, 29-34.	1.6	48
18	Individual and group IQ predict inmate violence. <i>Intelligence</i> , 2012, 40, 115-122.	1.6	44

#	ARTICLE	IF	CITATIONS
19	On the relationship of past to future involvement in crime and delinquency: A behavior genetic analysis. <i>Journal of Criminal Justice</i> , 2012, 40, 94-102.	1.5	43
20	Physical punishment and childhood aggression: the role of gender and gene-environment interplay. <i>Aggressive Behavior</i> , 2011, 37, 559-568.	1.5	42
21	Toward a systematic foundation for identifying evidence-based criminal justice sanctions and their relative effectiveness. <i>Journal of Criminal Justice</i> , 2010, 38, 702-710.	1.5	39
22	Does contact with the justice system deter or promote future delinquency? Results from a longitudinal study of British adolescent twins. <i>Criminology</i> , 2020, 58, 307-335.	2.0	39
23	Two dopamine receptor genes (DRD2 and DRD4) predict psychopathic personality traits in a sample of American adults. <i>Journal of Criminal Justice</i> , 2013, 41, 188-195.	1.5	38
24	Genetic and environmental influences underlying the relationship between low self-control and substance use. <i>Journal of Criminal Justice</i> , 2013, 41, 262-272.	1.5	34
25	Catching the Really Bad Guys: An Assessment of the Efficacy of the U.S. Criminal Justice System. <i>Journal of Criminal Justice</i> , 2014, 42, 338-346.	1.5	27
26	A behavior genetic analysis of the tendency for youth to associate according to GPA. <i>Social Networks</i> , 2014, 38, 41-49.	1.3	23
27	Unraveling the covariation of low self-control and victimization: A behavior genetic approach. <i>Journal of Adolescence</i> , 2013, 36, 657-666.	1.2	21
28	Marriage and Involvement in Crime: A Consideration of Reciprocal Effects in a Nationally Representative Sample. <i>Justice Quarterly</i> , 2014, 31, 229-256.	1.1	21
29	A Test of Moffitt's Hypotheses of Delinquency Abstention. <i>Criminal Justice and Behavior</i> , 2011, 38, 690-709.	1.1	20
30	Exploring the genetic correlations of antisocial behaviour and life history traits. <i>BJPsych Open</i> , 2018, 4, 467-470.	0.3	20
31	On the evolutionary origins of life-course persistent offending: A theoretical scaffold for Moffitt's developmental taxonomy. <i>Journal of Theoretical Biology</i> , 2013, 322, 72-80.	0.8	19
32	The association between intelligence and personal victimization in adolescence and adulthood. <i>Personality and Individual Differences</i> , 2016, 98, 355-360.	1.6	19
33	Genetic Transmission Effects and Intergenerational Contact with the Criminal Justice System. <i>Criminal Justice and Behavior</i> , 2013, 40, 671-689.	1.1	15
34	Identifying psychological pathways to polyvictimization: evidence from a longitudinal cohort study of twins from the UK. <i>Journal of Experimental Criminology</i> , 2020, 16, 431-461.	1.9	14
35	Average county-level IQ predicts county-level disadvantage and several county-level mortality risk rates. <i>Intelligence</i> , 2013, 41, 59-66.	1.6	11
36	County-level IQ and fertility rates: A partial test of Differential-K theory. <i>Personality and Individual Differences</i> , 2013, 55, 547-552.	1.6	11

#	ARTICLE	IF	CITATIONS
37	The propensity for aggressive behavior and lifetime incarceration risk: A test for gene-environment interaction (G×E) using whole-genome data. <i>Aggression and Violent Behavior</i> , 2019, 49, 101307.	1.2	9
38	A Preliminary Test of the Association between Agnew's Social Concern and Criminal Behavior: Results from a Nationally Representative Sample of Adults. <i>Deviant Behavior</i> , 2019, 40, 187-204.	1.1	8
39	Prenatal smoking and genetic risk: Examining the childhood origins of externalizing behavioral problems. <i>Social Science and Medicine</i> , 2014, 111, 17-24.	1.8	7
40	A constructivist view of race in modern criminology. <i>Journal of Criminal Justice</i> , 2018, 59, 81-86.	1.5	7
41	Genetic and nonshared environmental factors affect the likelihood of being charged with driving under the influence (DUI) and driving while intoxicated (DWI). <i>Addictive Behaviors</i> , 2012, 37, 1377-1381.	1.7	6
42	Genetic risk factors correlate with county-level violent crime rates and collective disadvantage. <i>Journal of Criminal Justice</i> , 2013, 41, 350-356.	1.5	6
43	Every contact leaves a trace: contact with the criminal justice system, life outcomes, and the intersection with genetics. <i>Current Opinion in Psychology</i> , 2019, 27, 82-87.	2.5	6
44	Height in adolescence predicts polydrug use in adolescence and young adulthood. <i>Physiology and Behavior</i> , 2012, 105, 522-528.	1.0	4
45	Intelligence and early life mortality: Findings from a longitudinal sample of youth. <i>Death Studies</i> , 2016, 40, 298-304.	1.8	4
46	Admission of Drug-Selling Behaviors is Structured by Genetic and Nonshared Environmental Factors: Results from a Longitudinal Twin-Based Study. <i>Addictive Behaviors</i> , 2012, 37, 697-702.	1.7	3
47	Genetic and environmental influences on being expelled and suspended from school. <i>Personality and Individual Differences</i> , 2016, 90, 214-218.	1.6	2
48	Beyond a Crime Gene: Genetic Literacy and Correctional Orientation. <i>American Journal of Criminal Justice</i> , 2022, 47, 485-505.	1.3	2
49	Incarceration, polygenic risk, and depressive symptoms among males in late adulthood. <i>Social Science Research</i> , 2022, 104, 102683.	1.1	1