Wim Bernasco

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/4016509/wim-bernasco-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

81 3,182 30 55 h-index g-index citations papers 2.6 3,685 102 5.99 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
81	Dissecting the Role of Dominance in Robberies: An Analysis and Implications for Microsociology of Violence. <i>Journal of Interpersonal Violence</i> , 2021 , 36, NP8668-NP8686	2.2	2
80	Single-Parent Families and Adolescent Crime: Unpacking the Role of Parental Separation, Parental Decease, and Being Born to a Single-Parent Family. <i>Journal of Developmental and Life-Course Criminology</i> , 2021 , 7, 596	1.6	О
79	Residents, Employees and Visitors: Effects of Three Types of Ambient Population on Theft on Weekdays and Weekends in Beijing, China. <i>Journal of Quantitative Criminology</i> , 2021 , 1-39	2.8	2
78	Social distancing compliance: A video observational analysis. <i>PLoS ONE</i> , 2021 , 16, e0248221	3.7	20
77	Third Parties Mirror the Aggression of the Antagonists: A Video-Based Analysis of Third-Party Aggression in Interpersonal Conflicts. <i>Journal of Interpersonal Violence</i> , 2021 , 8862605211023503	2.2	
76	Growing up in single-parent families and the criminal involvement of adolescents: a systematic review. <i>Psychology, Crime and Law</i> , 2021 , 27, 61-75	1.4	9
75	Nearby Neighbourhood Influences on Adolescent Offending. <i>British Journal of Criminology</i> , 2021 , 61, 228-250	2.1	1
74	A National Examination of the Spatial Extent and Similarity of Offenders (Activity Spaces Using Police Data. ISPRS International Journal of Geo-Information, 2021, 10, 47	2.9	2
73	Would I be helped? Cross-national CCTV footage shows that intervention is the norm in public conflicts. <i>American Psychologist</i> , 2020 , 75, 66-75	9.5	29
72	Situational Correlates of Adolescent Substance Use: An Improved Test of the Routine Activity Theory of Deviant Behavior. <i>Journal of Quantitative Criminology</i> , 2020 , 36, 823-850	2.8	5
71	A CCTV-based analysis of target selection by guardians intervening in interpersonal conflicts. <i>European Journal of Criminology</i> , 2020 , 147737082096033	1.2	3
70	A framework for estimating crime location choice based on awareness space. <i>Crime Science</i> , 2020 , 9,	6.6	7
69	Forecasting Spatio-Temporal Variation in Residential Burglary with the Integrated Laplace Approximation Framework: Effects of Crime Generators, Street Networks, and Prior Crimes. <i>Journal of Quantitative Criminology</i> , 2020 , 1	2.8	2
68	Are frequent offenders more difficult to find and less willing to participate? An analysis of unit non-response in an online survey among offenders. <i>European Journal of Criminology</i> , 2020 , 147737082	209 ¹ 4142	2 1
67	Elocation, Location, Location Eleffects of Neighborhood and House Attributes on Burglars Target Selection. <i>Journal of Quantitative Criminology</i> , 2020 , 36, 779-821	2.8	10
66	Adolescent offenders' current whereabouts predict locations of their future crimes. <i>PLoS ONE</i> , 2019 , 14, e0210733	3.7	11
65	Determinants of reporting cybercrime: A comparison between identity theft, consumer fraud, and hacking. <i>European Journal of Criminology</i> , 2019 , 16, 486-508	1.2	27

(2016-2019)

64	Social relations and presence of others predict bystander intervention: Evidence from violent incidents captured on CCTV. <i>Aggressive Behavior</i> , 2019 , 45, 598-609	2.8	15	
63	The Influence of Activity Space and Visiting Frequency on Crime Location Choice: Findings from an Online Self-Report Survey. <i>British Journal of Criminology</i> , 2019 ,	2.1	8	
62	Do sports stadiums generate crime on days without matches? A natural experiment on the delayed exploitation of criminal opportunities. <i>Security Journal</i> , 2019 , 32, 1-19	1	13	
61	Crime Feeds on Legal Activities: Daily Mobility Flows Help to Explain Thieves Target Location Choices. <i>Journal of Quantitative Criminology</i> , 2019 , 35, 831-854	2.8	30	
60	Testing Indicators of Risk Populations for Theft from the Person across Space and Time: The Significance of Mobility and Outdoor Activity. <i>Annals of the American Association of Geographers</i> , 2018 , 108, 1370-1388	2.6	30	
59	Lessons Learned from Crime Caught on Camera. <i>Journal of Research in Crime and Delinquency</i> , 2018 , 55, 155-186	2.3	21	
58	Patterns of Force, Sequences of Resistance: Revisiting Luckenbill with Robberies Caught on Camera. <i>Deviant Behavior</i> , 2018 , 39, 421-436	1.1	3	
57	Cyber-Offending and Traditional Offending over the Life-Course: an Empirical Comparison. <i>Journal of Developmental and Life-Course Criminology</i> , 2018 , 4, 343-364	1.6	11	
56	Is travel actually risky? A study of situational causes of victimization. Crime Science, 2018, 7,	6.6	6	
55	Studying Situational Effects of Setting Characteristics 2018,		2	
54	Theft from the person in urban China: assessing the diurnal effects of opportunity and social ecology. <i>Habitat International</i> , 2018 , 78, 13-20	4.6	22	
53	Do Street Robbery Location Choices Vary Over Time of Day or Day of Week? A Test in Chicago. <i>Journal of Research in Crime and Delinquency</i> , 2017 , 54, 244-275	2.3	43	
52	More Places than Crimes: Implications for Evaluating the Law of Crime Concentration at Place. <i>Journal of Quantitative Criminology</i> , 2017 , 33, 451-467	2.8	68	
51	Social Interactions and Crime Revisited: An Investigation Using Individual Offender Data in Dutch Neighborhoods. <i>Review of Economics and Statistics</i> , 2017 , 99, 622-636	3.7	11	
50	Consolation in the aftermath of robberies resembles post-aggression consolation in chimpanzees. <i>PLoS ONE</i> , 2017 , 12, e0177725	3.7	13	
49	Learning About Crime Prevention from Aborted Crimes: Intrapersonal Comparisons of Committed and Aborted Robbery 2017 , 19-34			
48	Cross-border crime patterns unveiled by exchange of DNA profiles in the European Union. <i>Security Journal</i> , 2016 , 29, 640-660	1	8	
47	Measuring short and rare activities Time diaries in criminology. <i>Electronic International Journal of</i>			

46	Target Selection Models with Preference Variation Between Offenders. <i>Journal of Quantitative Criminology</i> , 2016 , 32, 283-304	2.8	34
45	Gender Differences in Delinquency and Situational Action Theory: A Partial Test. <i>Justice Quarterly</i> , 2016 , 33, 1182-1209	2.4	20
44	FAMILY MATTERS: EFFECTS OF FAMILY MEMBERSIRESIDENTIAL AREAS ON CRIME LOCATION CHOICE*. <i>Criminology</i> , 2016 , 54, 413-433	4.1	24
43	How Much Variance in Offending, Self-Control and Morality can be Explained by Neighbourhoods and Schools? An Exploratory Cross-Classified Multi-Level Analysis. <i>European Journal on Criminal Policy and Research</i> , 2015 , 21, 523-537	1.2	7
42	Consequences of Expected and Observed Victim Resistance for Offender Violence during Robbery Events. <i>Journal of Research in Crime and Delinquency</i> , 2015 , 52, 32-61	2.3	21
41	Testing the Situational Explanation of Victimization among Adolescents. <i>Journal of Research in Crime and Delinquency</i> , 2015 , 52, 151-180	2.3	38
40	When Is Spending Time With Peers Related to Delinquency? The Importance of Where, What, and With Whom. <i>Crime and Delinquency</i> , 2015 , 61, 1386-1413	1.7	61
39	Learning where to offend: Effects of past on future burglary locations. <i>Applied Geography</i> , 2015 , 60, 12	0 ₄ 1. 2 9	55
38	Where Do Dealers Solicit Customers and Sell Them Drugs? A Micro-Level Multiple Method Study. Journal of Contemporary Criminal Justice, 2015, 31, 376-408	1.7	14
37	Burglar Target Selection: A Cross-national Comparison. <i>Journal of Research in Crime and Delinquency</i> , 2015 , 52, 3-31	2.3	53
36	Situational Action Theory: Cross-Sectional and Cross-Lagged Tests of Its Core Propositions. Canadian Journal of Criminology and Criminal Justice, 2015 , 57, 363-398	1.3	20
35	BITING ONCE, TWICE: THE INFLUENCE OF PRIOR ON SUBSEQUENT CRIME LOCATION CHOICE. <i>Criminology</i> , 2015 , 53, 309-329	4.1	38
34	The space-time budget method in criminological research. Crime Science, 2014, 3,	6.6	28
33	Moral emotions and offending: Do feelings of anticipated shame and guilt mediate the effect of socialization on offending?. <i>European Journal of Criminology</i> , 2013 , 10, 22-39	1.2	58
32	Are mobile offenders less likely to be caught? The influence of the geographical dispersion of serial offenders likely in their probability of arrest. European Journal of Criminology, 2013, 10, 168-	-186	38
31	Go where the money is: modeling street robbers' location choices. <i>Journal of Economic Geography</i> , 2013 , 13, 119-143	3.7	53
30	SITUATIONAL CAUSES OF OFFENDING: A FIXED-EFFECTS ANALYSIS OF SPACETIME BUDGET DATA. <i>Criminology</i> , 2013 , 51, 895-926	4.1	73
29	Adolescent delinquency and diversity in behavior settings. <i>Australian and New Zealand Journal of Criminology</i> , 2013 , 46, 357-378	1.9	11

(2005-2013)

28	OffendersAn Empirical Test of Six Neighbourhood Models for a Dutch City. <i>British Journal of Crime and Criminology</i> , 2013 , 53, 942-963	2.1	54
27	How Long Do Offenders Escape Arrest? Using DNA Traces to Analyse when Serial Offenders Are Caught. <i>Journal of Investigative Psychology and Offender Profiling</i> , 2012 , 9, 13-29	1.1	21
26	Exploring Directional Consistency in Offending: The Case of Residential Burglary in The Hague. Journal of Investigative Psychology and Offender Profiling, 2012, 9, 135-148	1.1	5
25	A SENTIMENTAL JOURNEY TO CRIME: EFFECTS OF RESIDENTIAL HISTORY ON CRIME LOCATION CHOICE*. <i>Criminology</i> , 2010 , 48, 389-416	4.1	134
24	The Spatial Concentration of Illegal Residence and Neighborhood Safety. <i>Journal of Urban Affairs</i> , 2010 , 32, 367-392	1.7	10
23	Modeling Micro-Level Crime Location Choice: Application of the Discrete Choice Framework to Crime at Places. <i>Journal of Quantitative Criminology</i> , 2010 , 26, 113-138	2.8	70
22	Statistical Analysis of Spatial Crime Data 2010 , 699-724		29
21	Finding a serial burglar's home using distance decay and conditional origindestination patterns: a test of empirical Bayes journey-to-crime estimation in the Hague. <i>Journal of Investigative Psychology and Offender Profiling</i> , 2009 , 6, 187-211	1.1	24
20	WHERE OFFENDERS CHOOSE TO ATTACK: A DISCRETE CHOICE MODEL OF ROBBERIES IN CHICAGO*. <i>Criminology</i> , 2009 , 47, 93-130	4.1	168
19	Units of Analysis in Geographic Criminology: Historical Development, Critical Issues, and Open Questions 2009 , 3-31		66
18	Them Again?: Same-Offender Involvement in Repeat and Near Repeat Burglaries. <i>European Journal of Criminology</i> , 2008 , 5, 411-431	1.2	137
17	Modelling Crime Flow between Neighbourhoods in Terms of Distance and of Intervening Opportunities. <i>Crime Prevention and Community Safety</i> , 2008 , 10, 85-96	0.7	12
16	Do Social Barriers Affect Urban Crime Trips? The Effects of Ethnic and Economic Neighbourhood Compositions on the Flow of Crime in The Hague, The Netherlands. <i>Built Environment</i> , 2008 , 34, 21-31	1.3	24
15	SpaceTime Patterns of Risk: A Cross National Assessment of Residential Burglary Victimization. Journal of Quantitative Criminology, 2007 , 23, 201-219	2.8	242
14	The usefulness of measuring spatial opportunity structures for tracking down offenders: A theoretical analysis of geographic offender profiling using simulation studies. <i>Psychology, Crime and Law,</i> 2007 , 13, 155-171	1.4	8
13	Tegen de wetten van de staat, tegen de wetten van de straat? Illegaal verblijf en veiligheid in Nederlandse stadsbuurten /Against the rules of the state, against the rules of the street? Illegal residence and safety in urban neighborhoods. <i>Amsterdams Sociologisch Tijdshrift</i> , 2007 , 3, 168-204	0.3	
12	Co-offending and the choice of target areas in burglary. <i>Journal of Investigative Psychology and Offender Profiling</i> , 2006 , 3, 139-155	1.1	84
11	How Do Residential Burglars Select Target Areas?. <i>British Journal of Criminology</i> , 2005 , 45, 296-315	2.1	219

10	Criminal groups and transnational illegal markets. Crime, Law and Social Change, 2004, 41, 79-94	1.1	106
9	EFFECTS OF ATTRACTIVENESS, OPPORTUNITY AND ACCESSIBILITY TO BURGLARS ON RESIDENTIAL BURGLARY RATES OF URBAN NEIGHBORHOODS. <i>Criminology</i> , 2003 , 41, 981-1002	4.1	118
8	Joint and Separated Lifestyles in Couple Relationships. Journal of Marriage and Family, 2001, 63, 639-6.	54 4.5	98
7	Effects of Spouse's Resources on Occupational Attainment in the Netherlands. <i>European Sociological Review</i> , 1998 , 14, 15-31	2.7	69
6	Ethnic segregation and crime: are offenders ethnically biased when choosing target areas?194-213		2
5	Location Choice of Snatching Offenders in Chennai City. Journal of Quantitative Criminology,1	2.8	1
4	The foraging perspective in criminology: A review of research literature. <i>European Journal of Criminology</i> ,147737082110258	1.2	O
3	The Importance of Importance Sampling: Exploring Methods of Sampling from Alternatives in Discrete Choice Models of Crime Location Choice. <i>Journal of Quantitative Criminology</i> ,1	2.8	О
2	Does Danger Level Affect Bystander Intervention in Real-Life Conflicts? Evidence From CCTV Footage. <i>Social Psychological and Personality Science</i> ,194855062110426	4.3	1
1	Promise Into Practice: Application of Computer Vision in Empirical Research on Social Distancing. <i>Sociological Methods and Research</i> ,004912412210995	2.9	