

Clustering of health-compromising behavior and delinquency in the Dutch population

Preventive Medicine

48, 572-578

DOI: [10.1016/j.ypmed.2009.04.008](https://doi.org/10.1016/j.ypmed.2009.04.008)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Sleep and Delinquency: Does the Amount of Sleep Matter?. Journal of Youth and Adolescence, 2011, 40, 916-930.	1.9	134
2	The clustering of health behaviours in Ireland and their relationship with mental health, self-rated health and quality of life. BMC Public Health, 2011, 11, 692.	1.2	177
3	Patterns of alcohol use and multiple risk behaviour by gender during early and late adolescence: the ALSPAC cohort. Journal of Public Health, 2012, 34, i20-i30.	1.0	129
4	Multiple risk behaviour in adolescence. Journal of Public Health, 2012, 34, i1-i2.	1.0	103
5	Individual-, family-, and school-level interventions targeting multiple-risk behaviours in young people. The Cochrane Library, 0, , .	1.5	10
6	Clustering of health and risk behaviour in immigrant and indigenous Dutch residents aged 19-40 years. International Journal of Public Health, 2012, 57, 351-361.	1.0	13
7	Predicting Transitions in Low and High Levels of Risk Behavior from Early to Middle Adolescence: The TRAILS Study. Journal of Abnormal Child Psychology, 2012, 40, 923-931.	3.5	20
8	Health-Promoting and Health-Risk Behaviors: Theory-Driven Analyses of Multiple Health Behavior Change in Three International Samples. International Journal of Behavioral Medicine, 2012, 19, 1-13.	0.8	149
9	A scoping review of statistical approaches to the analysis of multiple health-related behaviours. Preventive Medicine, 2013, 56, 365-371.	1.6	119
10	Unhealthy Behaviors in Adolescents: Multibehavioral Associations with Psychosocial Problems. International Journal of Behavioral Medicine, 2014, 21, 439-46.	0.8	6
11	Social inequalities in clustering of oral health related behaviors in a national sample of British adults. Preventive Medicine, 2013, 57, 102-106.	1.6	49
12	Clustering of health-related behaviors, health outcomes and demographics in Dutch adolescents: a cross-sectional study. BMC Public Health, 2013, 13, 1118.	1.2	100
13	Time use clusters of New Zealand adolescents are associated with weight status, diet and ethnicity. Australian and New Zealand Journal of Public Health, 2013, 37, 39-46.	0.8	14
14	Screen Time Associated with Health Behaviors and Outcomes in Adolescents. American Journal of Health Behavior, 2013, 37, 819-830.	0.6	45
15	Protective and risk factors of early sexual initiation in youth subcultures. European Journal of Contraception and Reproductive Health Care, 2013, 18, 242-250.	0.6	6
16	Patterns of clustering of six health-compromising behaviours in Saudi adolescents. BMC Public Health, 2014, 14, 1215.	1.2	33
17	Targets for primary prevention: Cultural, social and intrapersonal factors associated with co-occurring health-related behaviours. Psychology and Health, 2014, 29, 598-611.	1.2	11
18	Vulnerability to unhealthy behaviours across different age groups in Swedish Adolescents: a cross-sectional study. Health Psychology and Behavioral Medicine, 2014, 2, 296-313.	0.8	5

#	ARTICLE	IF	CITATIONS
19	Impact of conjoint trajectories of body mass index and marijuana use on short sleep duration. <i>American Journal on Addictions</i> , 2014, 23, 176-183.	1.3	1
20	THE ROLE OF SLEEP IN THE RELATION BETWEEN COMMUNITY VIOLENCE EXPOSURE AND DELINQUENCY AMONG LATINO ADOLESCENTS. <i>Journal of Community Psychology</i> , 2014, 42, 723-734.	1.0	24
21	Annual Research Review: Harms experienced by child users of online and mobile technologies: the nature, prevalence and management of sexual and aggressive risks in the digital age. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2014, 55, 635-654.	3.1	305
22	Development of a Revised Generalized Health-related Self-concept Inventory. <i>American Journal of Health Behavior</i> , 2014, 38, 614-623.	0.6	2
23	Revisiting lifestyle risk index assessment in a large Australian sample: Should sedentary behavior and sleep be included as additional risk factors?. <i>Preventive Medicine</i> , 2014, 60, 102-106.	1.6	43
24	The Clustering of Health Behaviours in Older Australians and its Association with Physical and Psychological Status, and Sociodemographic Indicators. <i>Annals of Behavioral Medicine</i> , 2014, 48, 205-214.	1.7	46
25	When adolescents receive sexual messages on the internet: Explaining experiences of risk and harm. <i>Computers in Human Behavior</i> , 2014, 33, 8-15.	5.1	87
26	A primer on the use of cluster analysis or factor analysis to assess co-occurrence of risk behaviors. <i>Preventive Medicine</i> , 2014, 67, 141-146.	1.6	44
27	Individual-, family-, and school-level interventions for preventing multiple risk behaviours relating to alcohol, tobacco and drug use in individuals aged 8 to 25 years. <i>The Cochrane Library</i> , 0, , .	1.5	9
28	Clustering of Sex and Substance Use Behaviors in Adolescence. <i>Substance Use and Misuse</i> , 2015, 50, 1406-1411.	0.7	6
29	Are qualitative and quantitative sleep problems associated with delinquency when controlling for psychopathic features and parental supervision?. <i>Journal of Sleep Research</i> , 2015, 24, 543-548.	1.7	24
30	Depressive symptoms and clustering of risk behaviours among adolescents and young adults attending vocational education: a cross-sectional study. <i>BMC Public Health</i> , 2015, 15, 396.	1.2	40
31	Do child's psychosocial functioning, and parent and family characteristics predict early alcohol use? The TRAILS Study. <i>European Journal of Public Health</i> , 2015, 25, 38-43.	0.1	6
32	Multiple risk behaviour in adolescence and socio-economic status: findings from a UK birth cohort. <i>European Journal of Public Health</i> , 2015, 25, 44-49.	0.1	83
33	Effects of transfer-oriented curriculum on multiple behaviors in the Netherlands. <i>Health Promotion International</i> , 2015, 30, 291-309.	0.9	11
34	Cultural, social and intrapersonal factors associated with clusters of co-occurring health-related behaviours among adolescents. <i>European Journal of Public Health</i> , 2015, 25, 31-37.	0.1	18
35	Risk Patterns Among College Youth. <i>Health Promotion Practice</i> , 2015, 16, 132-141.	0.9	31
36	Which modifiable health risk behaviours are related? A systematic review of the clustering of Smoking, Nutrition, Alcohol and Physical activity (â€”SNAPâ€™) health risk factors. <i>Preventive Medicine</i> , 2015, 81, 16-41.	1.6	325

#	ARTICLE	IF	CITATIONS
37	Fighting, Truancy and Low Academic Achievement in Youth Subcultures. <i>Young</i> , 2015, 23, 357-372.	1.3	6
38	Does a reduction in alcohol use by Dutch high school students relate to higher use of tobacco and cannabis?. <i>BMC Public Health</i> , 2015, 15, 821.	1.2	9
39	Exploring a Healthy Living Variable Using the Theory of Planned Behavior. <i>Health Behavior and Policy Review</i> , 2016, 3, 187-197.	0.3	0
40	Patterns of health-related behaviours among adolescents: a cross-sectional study based on the National Survey of School Health Brazil 2012. <i>BMJ Open</i> , 2016, 6, e011571.	0.8	29
41	Understanding clusters of risk factors across different environmental and social contexts for the prediction of injuries among Canadian youth. <i>Injury</i> , 2016, 47, 1143-1150.	0.7	7
42	The clustering of health-related behaviours in a British population sample: Testing for cohort differences. <i>Preventive Medicine</i> , 2016, 88, 95-107.	1.6	49
44	Adolescents' experience of offline and online risks: Separate and joint propensities. <i>Computers in Human Behavior</i> , 2016, 56, 9-13.	5.1	11
45	Longitudinal patterns and predictors of multiple health risk behaviors among adolescents: The TRAILS study. <i>Preventive Medicine</i> , 2016, 84, 76-82.	1.6	50
46	Associations of health behaviors, school performance and psychosocial problems in adolescents in The Netherlands. <i>Health Promotion International</i> , 2017, 32, 280-291.	0.9	20
47	Regular energy drink consumption is associated with the risk of health and behavioural problems in adolescents. <i>European Journal of Pediatrics</i> , 2017, 176, 599-605.	1.3	40
48	Psychosocial determinants of clustering health-compromising behaviors among Saudi male adolescents. <i>International Journal of Pediatrics and Adolescent Medicine</i> , 2017, 4, 26-32.	0.5	4
49	Health Behaviours Among Users of Drugs: in a Brazilian Sample. <i>International Journal of Mental Health and Addiction</i> , 2017, 15, 782-794.	4.4	2
50	Influences of parents, close friends and classmates on four co-existing oral health practices in Saudi male teenagers. <i>Acta Odontologica Scandinavica</i> , 2017, 75, 137-143.	0.9	14
51	Future directions of multiple behavior change research. <i>Journal of Behavioral Medicine</i> , 2017, 40, 194-202.	1.1	110
52	Young adolescents who combine alcohol and energy drinks have a higher risk of reporting negative behavioural outcomes. <i>International Journal of Public Health</i> , 2017, 62, 379-386.	1.0	16
53	Licit and illicit substance use patterns among university students in Germany using cluster analysis. <i>Substance Abuse Treatment, Prevention, and Policy</i> , 2017, 12, 44.	1.0	27
54	Psychosocial vulnerability underlying four common unhealthy behaviours in 15-16-year-old Swedish adolescents: a cross-sectional study. <i>BMC Psychology</i> , 2017, 5, 39.	0.9	5
55	The multiplicative effect of combining alcohol with energy drinks on adolescent gambling. <i>Addictive Behaviors</i> , 2018, 82, 7-13.	1.7	9

#	ARTICLE	IF	CITATIONS
56	Prevalence and determinants of smoking behavior among male school adolescents in Saudi Arabia. <i>International Journal of Adolescent Medicine and Health</i> , 2018, 32, .	0.6	16
57	Clustering patterns of oral and general health risk behaviours in Brazilian adolescents: Findings from a national survey. <i>Community Dentistry and Oral Epidemiology</i> , 2018, 46, 194-202.	0.9	17
58	Effect of multiple risk behaviours in adolescence on educational attainment at age 16 years: a UK birth cohort study. <i>BMJ Open</i> , 2018, 8, e020182.	0.8	19
59	Physical Activity, Screen Time, and Dietary Intake in Families: A Cluster-Analysis With Mother-Father-Child Triads. <i>Frontiers in Public Health</i> , 2018, 6, 276.	1.3	34
60	Which healthy lifestyle factors are associated with a lower risk of suicidal ideation among adolescents faced with cyberbullying?. <i>Preventive Medicine</i> , 2018, 113, 32-40.	1.6	39
61	Chronic Disease Risk Typologies among Young Adults in Community College. <i>American Journal of Health Behavior</i> , 2018, 42, 71-84.	0.6	3
62	Clustering of lifetime substance use and sexual intercourse among young people: Analysis of two school-based surveys. <i>Journal of Child and Adolescent Substance Abuse</i> , 2019, 28, 99-104.	0.5	0
63	Clustering of oral and general health risk behaviors among adolescents. <i>Preventive Medicine Reports</i> , 2019, 15, 100936.	0.8	6
64	Health and Functional Outcomes for Shared and Unique Variances of Interpersonal Callousness and Low Prosocial Behavior. <i>Journal of Psychopathology and Behavioral Assessment</i> , 2019, 41, 353-365.	0.7	10
65	Lifestyle risk indices in adolescence and their relationships to adolescent disease burden: findings from an Australian national survey. <i>BMC Public Health</i> , 2019, 19, 60.	1.2	17
66	How do communities intervene with adolescents at psychosocial risk? A systematic review of positive development programs. <i>Children and Youth Services Review</i> , 2019, 99, 194-209.	1.0	12
67	Exploring the potential association between gang membership and health outcomes in a longitudinal sample of youth and young adults. <i>Journal of Criminal Justice</i> , 2020, 66, 101629.	1.5	4
68	Is the Peer Presence Effect on Heightened Adolescent Risky Decision-Making only Present in Males?. <i>Journal of Youth and Adolescence</i> , 2020, 49, 693-705.	1.9	17
69	Effect of waterpipe dependence on risk motives, attitudes and other health-related risky behaviors in Lebanese university students. <i>Environmental Science and Pollution Research</i> , 2020, 27, 4390-4403.	2.7	8
70	How are depression and suicidal ideation associated with multiple health risk behaviours among adolescents? A secondary data analysis using the 2016 Korea Youth Risk Behavior Web-based Survey. <i>Journal of Psychiatric and Mental Health Nursing</i> , 2020, 27, 595-606.	1.2	8
71	Expectations of Social Consequences Impact Anticipated Involvement in Health Risk Behavior During Adolescence. <i>Journal of Research on Adolescence</i> , 2020, 30, 1008-1024.	1.9	4
72	Adolescent multiple risk behaviours cluster by number of risks rather than distinct risk profiles in the ALSPAC cohort. <i>BMC Public Health</i> , 2020, 20, 290.	1.2	12
73	Amplified Concern for Social Risk in Adolescence: Development and Validation of a New Measure. <i>Brain Sciences</i> , 2020, 10, 397.	1.1	16

#	ARTICLE	IF	CITATIONS
74	Associations between Lifetime Spanking/Slapping and Adolescent Physical and Mental Health and Behavioral Outcomes. <i>Canadian Journal of Psychiatry</i> , 2022, 67, 281-289.	0.9	4
75	Risky road behaviours cluster and share predictor variables with smoking and drinking, and anti-social behaviours during early adolescence. <i>Journal of Transport and Health</i> , 2021, 20, 101024.	1.1	7
76	A factor analytic approach to understanding health risk behaviors and resilience among multi-racial/ethnic adolescents in New Mexico. <i>Ethnicity and Health</i> , 2021, , 1-19.	1.5	1
77	Children's oral health-related behaviours and early childhood caries: A latent class analysis. <i>Community Dentistry and Oral Epidemiology</i> , 2021, , .	0.9	8
78	Bidirectional associations between cannabis, e-cigarette, and cigarette use among Canadian youth: findings from the COMPASS Study. <i>Drugs: Education, Prevention and Policy</i> , 0, , 1-9.	0.8	1
79	The Influence of COVID-19 Information Sources on the Attitudes and Practices Toward COVID-19 Among the General Public of Saudi Arabia: Cross-sectional Online Survey Study. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e28888.	1.2	15
80	Association between self-control and health risk behaviors: a cross-sectional study with 9th grade adolescents in São Paulo. <i>BMC Public Health</i> , 2021, 21, 1706.	1.2	4
81	Clustering of health-related behaviours within children aged 11–16: a systematic review. <i>BMC Public Health</i> , 2021, 21, 137.	1.2	16
82	Initial engagement and persistence of health risk behaviors through adolescence: longitudinal findings from urban South Africa. <i>BMC Pediatrics</i> , 2021, 21, 31.	0.7	5
83	Individual-, family-, and school-level interventions targeting multiple risk behaviours in young people. <i>The Cochrane Library</i> , 2018, 2018, CD009927.	1.5	67
84	Clusters of Contemporary Risk and Their Relationship to Mental Well-Being Among 15-Year-Old Adolescents Across 37 Countries. <i>Journal of Adolescent Health</i> , 2020, 66, S40-S49.	1.2	35
85	Mental Health Problems and Educational Attainment in Adolescence: 9-Year Follow-Up of the TRAILS Study. <i>PLoS ONE</i> , 2014, 9, e101751.	1.1	85
86	Types of Health Behavior Clusters and Related Factors among Korean Adults. <i>Journal of Digital Convergence</i> , 2014, 12, 397-410.	0.1	3
87	Effects of reward magnitude on the performance of delayed discounting task: focusing on smoking and drinking behaviors. <i>The Korean Journal of Clinical Psychology</i> , 2013, 32, 55-76.	0.3	4
88	Protecting Youths' Wellbeing Online: Studying the Associations between Opportunities, Risks, and Resilience. <i>Media and Communication</i> , 2020, 8, 175-184.	1.1	13
89	Trends in Multiple Tobacco Product Use among High School Students. <i>Tobacco Regulatory Science (discontinued)</i> , 2015, 1, 204-214.	0.2	62
90	Physical Activity and Screen-based Activity in Healthy Development of School-aged Children. <i>Central European Journal of Public Health</i> , 2015, 23, S50-S56.	0.4	10
91	Clustering of Risk Behaviors and their Social Determinants among Primary School Learners in Beijing, China. <i>Chinese Medical Journal</i> , 2015, 128, 1567-1573.	0.9	8

#	ARTICLE	IF	CITATIONS
92	Development and implementation of a tailored health promoting school in The Netherlands: Lessons learned. <i>International Journal of Research Studies in Education</i> , 2013, 3, .	0.1	2
93	The relationship between high-risk behaviors and depression: a study among the students of Kermanshah University of Medical Sciences. <i>Minerva Psychiatry</i> , 2021, 62, .	0.3	1
94	Risk Cluster Associated with Social Drinking in Adolescence. <i>Journal of Biomedical and Clinical Research</i> , 2016, 9, 42-47.	0.1	0
95	Äœniversite Ä–Äÿrencilerinde Riskli DavranÄ±ÄŸlarla Ä°liÄŸkili faktÄ¶rlerin Ä°ncelenmesi: Bir Devlet Äœniversitesi Ä–rneÄŸi. ÄŸaÄŸdaÄŸ TÄ±p Dergisi, 0, , 1-7.	0.1	2
96	Understanding adolescent malesâ€™ poor mental health and health-compromising behaviours: A factor analysis model on Swedish school-based data. <i>Scandinavian Journal of Public Health</i> , 2022, 50, 232-244.	1.2	4
98	Multiple health risk behaviors and mental health from a life course perspective: The Dutch TRAILS study. <i>Preventive Medicine</i> , 2022, 154, 106870.	1.6	4
99	Arts and Cultural Engagement, Reportedly Antisocial or Criminalized Behaviors, and Potential Mediators in Two Longitudinal Cohorts of Adolescents. <i>Journal of Youth and Adolescence</i> , 2022, 51, 1463-1482.	1.9	6
100	Individual-, family- and school-based interventions to prevent multiple risk behaviours relating to alcohol, tobacco and drug use in young people aged 8-25 years: a systematic review and meta-analysis. <i>BMC Public Health</i> , 2022, 22, .	1.2	3
101	Loss and Frontal Striatal Reactivities Characterize Alcohol Use Severity and Rule-Breaking Behavior in Young Adult Drinkers. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2022, 7, 1007-1016.	1.1	5
102	Clustering of homicide with other adverse health outcomes in the Netherlands. <i>Preventive Medicine Reports</i> , 2022, 30, 101988.	0.8	2
103	A cluster analysis of health behaviours and their relationship to mental health difficulties, life satisfaction and functioning in adolescents. <i>Preventive Medicine</i> , 2022, 164, 107332.	1.6	8
104	A crossâ€national study on adolescent substance use: Intentions, peer substance use, and parentâ€adolescent communication. <i>Journal of Research on Adolescence</i> , 2023, 33, 641-655.	1.9	0
105	Associations between adolescentsâ€™ energy drink consumption frequency and several negative health indicators. <i>BMC Public Health</i> , 2023, 23, .	1.2	5