Maciej L Goniewicz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/836603/publications.pdf Version: 2024-02-01

| | | 36303 | 27406 |
|----------|----------------|--------------|----------------|
| 211 | 12,945 | 51 | 106 |
| papers | citations | h-index | g-index |
| | | | |
| | | | |
| 214 | 214 | 214 | 7881 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Assessing use of inhalable nicotine products within complex markets: the dilemma of heated tobacco products. Tobacco Control, 2024, 33, 103-109. | 3.2 | 5 |
| 2 | Characterisation of vaping liquids used in vaping devices across four countries: results from an analysis of selected vaping liquids reported by users in the 2016 ITC Four Country Smoking and Vaping Survey. Tobacco Control, 2023, 32, 51-59. | 3.2 | 5 |
| 3 | Trends in e-cigarette brands, devices and the nicotine profile of products used by youth in England, Canada and the USA: 2017–2019. Tobacco Control, 2023, 32, 19-29. | 3.2 | 30 |
| 4 | Indicators of dependence and efforts to quit vaping and smoking among youth in Canada, England and the USA. Tobacco Control, 2022, 31, e25-e34. | 3.2 | 19 |
| 5 | Characteristics and changes over time of nicotine vaping products used by vapers in the 2016 and 2018 ITC Four Country Smoking and Vaping Surveys. Tobacco Control, 2022, 31, e66-e73. | 3.2 | 8 |
| 6 | Urinary Nicotine Metabolites and Self-Reported Tobacco Use Among Adults in the Population Assessment of Tobacco and Health (PATH) Study, 2013–2014. Nicotine and Tobacco Research, 2022, 24, 768-777. | 2.6 | 10 |
| 7 | Serum Concentrations of Cotinine and <i>Trans</i> -3′-Hydroxycotinine in US Adults: Results From Wave 1 (2013–2014) of the Population Assessment of Tobacco and Health Study. Nicotine and Tobacco Research, 2022, 24, 736-744. | 2.6 | 6 |
| 8 | Changes in Biomarkers of Tobacco Exposure among Cigarette Smokers Transitioning to ENDS Use: The Population Assessment of Tobacco and Health Study, 2013–2015. International Journal of Environmental Research and Public Health, 2022, 19, 1462. | 2.6 | 15 |
| 9 | Use of Inhaled Nicotine and Cannabis Products among Adults Who Vape Both Substances. Substance Use and Misuse, 2022, 57, 432-441. | 1.4 | 6 |
| 10 | Cardiovascular Outcomes among Combustible-Tobacco and Electronic Nicotine Delivery System (ENDS) Users in Waves 1 through 5 of the Population Assessment of Tobacco and Health (PATH) Study, 2013–2019. International Journal of Environmental Research and Public Health, 2022, 19, 4137. | 2.6 | 4 |
| 11 | Tobacco Product Use and Functionally Important Respiratory Symptoms Among US Adolescents/Young Adults. Academic Pediatrics, 2022, 22, 1006-1016. | 2.0 | 8 |
| 12 | Evolution of tobacco products: recent history and future directions. Tobacco Control, 2022, 31, 175-182. | 3.2 | 29 |
| 13 | Tobacco Use and Respiratory Symptoms Among Adults: Findings From the Longitudinal Population Assessment of Tobacco and Health (PATH) Study 2014–2016. Nicotine and Tobacco Research, 2022, 24, 1607-1618. | 2.6 | 13 |
| 14 | Oral Nicotine Product Awareness and Use Among People Who Smoke and Vape in the U.S American Journal of Preventive Medicine, 2022, 63, 611-618. | 3.0 | 8 |
| 15 | Instruments to measure e-cigarette related constructs: a systematic review. BMC Public Health, 2022, 22, . | 2.9 | 1 |
| 16 | Correlates of tobacco product initiation among youth and young adults between waves 1–4 of the population assessment of tobacco and Health (PATH) study (2013–2018). Addictive Behaviors, 2022, 134, 107396. | 3.0 | 3 |
| 17 | Transcriptomic Evidence That Switching from Tobacco to Electronic Cigarettes Does Not Reverse Damage to the Respiratory Epithelium. Toxics, 2022, 10, 370. | 3.7 | 7 |
| 18 | Modes of Delivery in Concurrent Nicotine and Cannabis use ("Co-Useâ€) among Youth: Findings from the International Tobacco Control (ITC) Survey. Substance Abuse, 2021, 42, 339-347. | 2.3 | 24 |

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Tobacco-Specific Nitrosamines (NNAL, NNN, NAT, and NAB) Exposures in the US Population Assessment of Tobacco and Health (PATH) Study Wave 1 (2013–2014). Nicotine and Tobacco Research, 2021, 23, 573-583. | 2.6 | 30 |
| 20 | Adults' E-Cigarette Flavor Use and Cigarette Quit Attempts: Population Assessment of Tobacco and Health Study Findings. American Journal of Preventive Medicine, 2021, 60, 300-302. | 3.0 | 7 |
| 21 | Acute Effects of Heated Tobacco Product (IQOS) Aerosol Inhalation on Lung Tissue Damage and Inflammatory Changes in the Lungs. Nicotine and Tobacco Research, 2021, 23, 1160-1167. | 2.6 | 19 |
| 22 | Gender Differences in Reasons for Using Electronic Cigarettes and Product Characteristics: Findings From the 2018 ITC Four Country Smoking and Vaping Survey. Nicotine and Tobacco Research, 2021, 23, 678-686. | 2.6 | 15 |
| 23 | Smokers' Exposure to Perceived Modified Risk Claims for E-Cigarettes, Snus, and Smokeless Tobacco in the United States. Nicotine and Tobacco Research, 2021, 23, 605-608. | 2.6 | 8 |
| 24 | Background and Description of E-Cigarette Products and Solutions. , 2021, , 37-51. | | 1 |
| 25 | E-Cigarettes and Cardiopulmonary Health. Function, 2021, 2, zqab004. | 2.3 | 36 |
| 26 | Exposure to Nicotine and Toxicants Among Dual Users of Tobacco Cigarettes and E-Cigarettes: Population Assessment of Tobacco and Health (PATH) Study, 2013–2014. Nicotine and Tobacco Research, 2021, 23, 790-797. | 2.6 | 15 |
| 27 | How Does the Use of Flavored Nicotine Vaping Products Relate to Progression Toward Quitting Smoking? Findings From the 2016 and 2018 ITC 4CV Surveys. Nicotine and Tobacco Research, 2021, 23, 1490-1497. | 2.6 | 17 |
| 28 | Perspectives on Epigenetics Alterations Associated with Smoking and Vaping. Function, 2021, 2, zqab022. | 2.3 | 8 |
| 29 | Patterns of Non-Cigarette Tobacco and Nicotine Use Among Current Cigarette Smokers and Recent Quitters: Findings From the 2020 ITC Four Country Smoking and Vaping Survey. Nicotine and Tobacco Research, 2021, 23, 1611-1616. | 2.6 | 23 |
| 30 | Cross-Sectional Associations of Smoking and E-cigarette Use with Self-Reported Diagnosed Hypertension: Findings from Wave 3 of the Population Assessment of Tobacco and Health Study. Toxics, 2021, 9, 52. | 3.7 | 19 |
| 31 | Biomarkers of Toxicant Exposure and Inflammation Among Women of Reproductive Age Who Use Electronic or Conventional Cigarettes. Journal of Women's Health, 2021, 30, 539-550. | 3.3 | 4 |
| 32 | E-Cigarette Flavors and Frequency of E-Cigarette Use among Adult Dual Users Who Attempt to Quit Cigarette Smoking in the United States: Longitudinal Findings from the PATH Study 2015/16–2016/17. International Journal of Environmental Research and Public Health, 2021, 18, 4373. | 2.6 | 7 |
| 33 | Urinary Cotinine and Cotinine + Trans-3′-Hydroxycotinine (TNE-2) Cut-points for Distinguishing Tobacco Use from Nonuse in the United States: PATH Study (2013–2014). Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1175-1184. | 2.5 | 13 |
| 34 | Harmonization of acronyms for volatile organic compound metabolites using a standardized naming system. International Journal of Hygiene and Environmental Health, 2021, 235, 113749. | 4.3 | 11 |
| 35 | Cardiovascular Risk Factor and Disease Measures from the Population Assessment of Tobacco and Health (PATH) Study. International Journal of Environmental Research and Public Health, 2021, 18, 7692. | 2.6 | 9 |
| 36 | Biomarkers of Inflammation and Oxidative Stress among Adult Former Smoker, Current E-Cigarette Users—Results from Wave 1 PATH Study. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 1947-1955. | 2.5 | 14 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 37 | "Don't Know―Responses for Nicotine Vaping Product Features among Adult Vapers: Findings from the 2018 and 2020 ITC Four Country Smoking and Vaping Surveys. International Journal of Environmental Research and Public Health, 2021, 18, 7928. | 2.6 | 2 |
| 38 | Reasons for individual and concurrent use of vaped nicotine and cannabis: their similarities, differences, and association with product use. Journal of Cannabis Research, 2021, 3, 39. | 3.2 | 9 |
| 39 | Validation of an Index for Functionally Important Respiratory Symptoms among Adults in the Nationally Representative Population Assessment of Tobacco and Health Study, 2014–2016. International Journal of Environmental Research and Public Health, 2021, 18, 9688. | 2.6 | 6 |
| 40 | Changes in cannabis, tobacco, and alcohol use among sexually active female adolescents and young adults over a twelve-year period ending in 2019. Addictive Behaviors, 2021, 121, 106994. | 3.0 | 1 |
| 41 | The Time Course of Compensatory Puffing With an Electronic Cigarette: Secondary Analysis of Real-World Puffing Data With High and Low Nicotine Concentration Under Fixed and Adjustable Power Settings. Nicotine and Tobacco Research, 2021, 23, 1153-1159. | 2.6 | 9 |
| 42 | Association between Friends' Use of Nicotine and Cannabis and Intake of both Substances among Adolescents. International Journal of Environmental Research and Public Health, 2021, 18, 695. | 2.6 | 5 |
| 43 | Characterizing Heated Tobacco Product Use Among Adult Cigarette Smokers and Nicotine Vaping Product Users in the 2018 ITC Four Country Smoking & Vaping Survey. Nicotine and Tobacco Research, 2021, , . | 2.6 | 9 |
| 44 | New Analytical Method for Quantifying Flavoring Chemicals of Potential Respiratory Health Risk Concerns in e-Cigarette Liquids. Frontiers in Chemistry, 2021, 9, 763940. | 3.6 | 6 |
| 45 | Changes in e-cigarette and cigarette use during pregnancy and their association with small-for-gestational-age birth. American Journal of Obstetrics and Gynecology, 2021, , . | 1.3 | 8 |
| 46 | Association of smoking and electronic cigarette use with wheezing and related respiratory symptoms in adults: cross-sectional results from the Population Assessment of Tobacco and Health (PATH) study, wave 2. Tobacco Control, 2020, 29, tobaccocontrol-2018-054694. | 3.2 | 91 |
| 47 | Altria-Juul Labs deal: why did it occur and what does it mean for the US nicotine delivery product market. Tobacco Control, 2020, 29, tobaccocontrol-2019-055081. | 3.2 | 17 |
| 48 | Use of JUUL E-cigarettes Among Youth in the United States. Nicotine and Tobacco Research, 2020, 22, 827-832. | 2.6 | 92 |
| 49 | Nicotine and Toxicant Exposure Among Concurrent Users (Co-Users) of Tobacco and Cannabis. Nicotine and Tobacco Research, 2020, 22, 1354-1363. | 2.6 | 41 |
| 50 | Costâ€effectiveness of eâ€cigarettes compared with nicotine replacement therapy in stop smoking services in England (TEC study): a randomized controlled trial. Addiction, 2020, 115, 507-517. | 3.3 | 35 |
| 51 | A Randomized Clinical Trial Examining the Effects of Instructions for Electronic Cigarette Use on Smoking-Related Behaviors and Biomarkers of Exposure. Nicotine and Tobacco Research, 2020, 22, 1524-1532. | 2.6 | 44 |
| 52 | Effect of e-cigarette flavors on nicotine delivery and puffing topography: results from a randomized clinical trial of daily smokers. Psychopharmacology, 2020, 237, 491-502. | 3.1 | 37 |
| 53 | Awareness, trial and use of heated tobacco products among adult cigarette smokers and e-cigarette users: findings from the 2018 ITC Four Country Smoking and Vaping Survey. Tobacco Control, 2020, , tobaccocontrol-2020-055985. | 3.2 | 21 |
| 54 | How effective are electronic cigarettes for reducing respiratory and cardiovascular risk in smokers? A systematic review. Harm Reduction Journal, 2020, 17, 91. | 3.2 | 32 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 55 | Reasons for Regularly Using Heated Tobacco Products among Adult Current and Former Smokers in Japan: Finding from 2018 ITC Japan Survey. International Journal of Environmental Research and Public Health, 2020, 17, 8030. | 2.6 | 30 |
| 56 | Urinary Biomarkers of Exposure to Volatile Organic Compounds from the Population Assessment of Tobacco and Health Study Wave 1 (2013–2014). International Journal of Environmental Research and Public Health, 2020, 17, 5408. | 2.6 | 29 |
| 57 | Correlation between biomarkers of exposure, effect and potential harm in the urine of electronic cigarette users. BMJ Open Respiratory Research, 2020, 7, e000452. | 3.0 | 32 |
| 58 | Role of e-cigarettes and pharmacotherapy during attempts to quit cigarette smoking: The PATH Study 2013-16. PLoS ONE, 2020, 15, e0237938. | 2.5 | 48 |
| 59 | Emerging Chemicals of Health Concern in Electronic Nicotine Delivery Systems. Chemical Research in Toxicology, 2020, 33, 2637-2646. | 3.3 | 10 |
| 60 | Smokers' and Young Adult Non-Smokers' Perceptions and Perceived Impact of Snus and E-Cigarette Modified Risk Messages. International Journal of Environmental Research and Public Health, 2020, 17, 6807. | 2.6 | 19 |
| 61 | Biomarkers of Exposure among USA Adult Hookah Users: Results from Wave 1 of the Population Assessment of Tobacco and Health (PATH) Study (2013–2014). International Journal of Environmental Research and Public Health, 2020, 17, 6403. | 2.6 | 7 |
| 62 | 4219 Discrepancies in flavor preferences among adult ever users of various tobacco products in the US – Findings from The Population Assessment of Tobacco and Health Study (2015-2016). Journal of Clinical and Translational Science, 2020, 4, 47-48. | 0.6 | 0 |
| 63 | 4179 Use of tobacco products and their association with wheezing among adult current tobacco users in the US – Findings from The Population Assessment of Tobacco and Health Study (2015-2016). Journal of Clinical and Translational Science, 2020, 4, 52-52. | 0.6 | Ο |
| 64 | Evaluating the Impact of Nicotine Regulatory Policies in a Rapidly Changing Market: Findings From the ITC Project in the United States, Canada, United Kingdom, and Australia. JCO Global Oncology, 2020, 6, 22-22. | 1.8 | 0 |
| 65 | Differences in Exposure to Nicotine, Tobacco-Specific Nitrosamines, and Volatile Organic Compounds among Electronic Cigarette Users, Tobacco Smokers, and Dual Users from Three Countries. Toxics, 2020, 8, 88. | 3.7 | 16 |
| 66 | Acute Effect of Electronic Cigarette-Generated Aerosol From Flavored CBD-Containing Refill Solutions on Human Bronchial Epithelial Cells. Frontiers in Physiology, 2020, 11, 592321. | 2.8 | 6 |
| 67 | Changes in Smoking and Vaping over 18 Months among Smokers and Recent Ex-Smokers: Longitudinal Findings from the 2016 and 2018 ITC Four Country Smoking and Vaping Surveys. International Journal of Environmental Research and Public Health, 2020, 17, 7084. | 2.6 | 8 |
| 68 | The role of subjective responses in electronic cigarette uptake and substitution in adult smokers. Drug and Alcohol Dependence, 2020, 212, 107999. | 3.2 | 6 |
| 69 | The Association of E-cigarette Flavors With Satisfaction, Enjoyment, and Trying to Quit or Stay Abstinent From Smoking Among Regular Adult Vapers From Canada and the United States: Findings From the 2018 ITC Four Country Smoking and Vaping Survey. Nicotine and Tobacco Research, 2020, 22, 1831-1841. | 2.6 | 42 |
| 70 | Effect of aerosolized nicotine on human bronchial epithelial cells is amplified after co-administration with cannabidiol (CBD): a pilot in vitro study. BMC Pharmacology & amp; Toxicology, 2020, 21, 42. | 2.4 | 10 |
| 71 | E-Cigarette or Vaping Product Use–associated Lung Injury: Developing a Research Agenda. An NIH Workshop Report. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 795-802. | 5.6 | 42 |
| 72 | Use of Electronic Cigarettes in Smoke-Free Spaces by Smokers: Results from the 2014–2015 Population Assessment on Tobacco and Health Study. International Journal of Environmental Research and Public Health, 2020, 17, 978. | 2.6 | 7 |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 73 | An Animal Model of Inhaled Vitamin E Acetate and EVALI-like Lung Injury. New England Journal of Medicine, 2020, 382, 1175-1177. | 27.0 | 126 |
| 74 | Biomarkers of Exposure among Adult Smokeless Tobacco Users in the Population Assessment of Tobacco and Health Study (Wave 1, 2013–2014). Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 659-667. | 2.5 | 18 |
| 75 | Changes in Nicotine Product Use among Dual Users of Tobacco and Electronic Cigarettes: Findings from the Population Assessment of Tobacco and Health (PATH) Study, 2013–2015. Substance Use and Misuse, 2020, 55, 909-913. | 1.4 | 20 |
| 76 | Comparison of the Relative Abuse Liability of Electronic Cigarette Aerosol Extracts and Nicotine Alone in Adolescent Rats: A Behavioral Economic Analysis. International Journal of Environmental Research and Public Health, 2020, 17, 860. | 2.6 | 1 |
| 77 | Association between Urinary Metabolite Levels of Organophosphorus Flame Retardants and Serum Sex Hormone Levels Measured in a Reference Sample of the US General Population. Exposure and Health, 2020, 12, 905-916. | 4.9 | 7 |
| 78 | Perceptions of Harmfulness of Heated Tobacco Products Compared to Combustible Cigarettes among Adult Smokers in Japan: Findings from the 2018 ITC Japan Survey. International Journal of Environmental Research and Public Health, 2020, 17, 2394. | 2.6 | 35 |
| 79 | International differences in patterns of cannabis use among adult cigarette smokers: Findings from the 2018 ITC Four Country Smoking and Vaping Survey. International Journal of Drug Policy, 2020, 79, 102754. | 3.3 | 31 |
| 80 | Daily exposure to formaldehyde and acetaldehyde and potential health risk associated with use of high and low nicotine e-liquid concentrations. Scientific Reports, 2020, 10, 6546. | 3.3 | 11 |
| 81 | Concurrent Daily and Non-Daily Use of Heated Tobacco Products with Combustible Cigarettes: Findings from the 2018 ITC Japan Survey. International Journal of Environmental Research and Public Health, 2020, 17, 2098. | 2.6 | 32 |
| 82 | The role of policy in the EVALI outbreak: solution or contributor?. Lancet Respiratory Medicine,the, 2020, 8, 343-344. | 10.7 | 9 |
| 83 | Cross-Sectional Association Between Exclusive and Concurrent Use of Cigarettes, ENDS, and Cigars, the Three Most Popular Tobacco Products, and Wheezing Symptoms Among U.S. Adults. Nicotine and Tobacco Research, 2020, 22, S76-S84. | 2.6 | 12 |
| 84 | E-cigarette or vaping product use–associated lung injury and state-level cannabis policies. Journal of Cannabis Research, 2020, 2, 45. | 3.2 | 4 |
| 85 | Electronic cigarette use and subjective cognitive complaints in adults. PLoS ONE, 2020, 15, e0241599. | 2.5 | 18 |
| 86 | Perceived relative harm of heated tobacco products (IQOS), e-cigarettes, and cigarettes among adults in Canada: Findings from the ITC Project. Tobacco Induced Diseases, 2020, 18, 1-5. | 0.6 | 16 |
| 87 | Association of flavored electronic nicotine delivery system (ENDS) use with self-reported chronic obstructive pulmonary disease (COPD): Results from the Population Assessment of Tobacco and Health (PATH) study, Wave 4. Tobacco Induced Diseases, 2020, 18, 1-9. | 0.6 | 7 |
| 88 | Association of Electronic Nicotine Delivery System Use With Cigarette Smoking Progression or Reduction Among Young Adults. JAMA Network Open, 2020, 3, e2015893. | 5.9 | 5 |
| 89 | Flavor Inconsistencies between Flavored Tobacco Products among US Adults. American Journal of Health Behavior, 2020, 44, 617-630. | 1.4 | 0 |
| 90 | Flavor Inconsistencies between Flavored Tobacco Products among US Adults. American Journal of Health Behavior, 2020, 44, 617-630. | 1.4 | 4 |

| # | Article | IF | CITATIONS |
|-----|---|------|-----------|
| 91 | Vaping-induced severe respiratory disease outbreak: what went wrong?. Lancet Respiratory Medicine,the, 2019, 7, 1014-1015. | 10.7 | 9 |
| 92 | Use of Flavored E-Cigarettes and the Type of E-Cigarette Devices Used among Adults and Youth in the US—Results from Wave 3 of the Population Assessment of Tobacco and Health Study (2015–2016). International Journal of Environmental Research and Public Health, 2019, 16, 2991. | 2.6 | 75 |
| 93 | Concurrent Quantification of Emerging Chemicals of Health Concern in e-Cigarette Liquids by High-Performance Liquid Chromatography–Tandem Mass Spectrometry. ACS Omega, 2019, 4, 15364-15372. | 3.5 | 10 |
| 94 | What is the nicotine delivery profile of electronic cigarettes?. Expert Opinion on Drug Delivery, 2019, 16, 1193-1203. | 5.0 | 98 |
| 95 | In Vitro Consequences of Electronic-Cigarette Flavoring Exposure on the Immature Lung. International Journal of Environmental Research and Public Health, 2019, 16, 3635. | 2.6 | 15 |
| 96 | Non-nicotine constituents in e-cigarette aerosol extract attenuate nicotine's aversive effects in adolescent rats. Drug and Alcohol Dependence, 2019, 203, 51-60. | 3.2 | 9 |
| 97 | The impact of vaping and regulatory environment on cigarette demand: behavioral economic perspective across four countries. Addiction, 2019, 114, 123-133. | 3.3 | 11 |
| 98 | A Randomized Trial of E-Cigarettes versus Nicotine-Replacement Therapy. New England Journal of Medicine, 2019, 380, 629-637. | 27.0 | 1,050 |
| 99 | Longitudinal e-Cigarette and Cigarette Use Among US Youth in the PATH Study (2013–2015). Journal of the National Cancer Institute, 2019, 111, 1088-1096. | 6.3 | 40 |
| 100 | A new classification system for describing concurrent use of nicotine vaping products alongside cigarettes (soâ€called â€~dual use'): findings from the ITCâ€4 Country Smoking and Vaping wave 1 Survey. Addiction, 2019, 114, 24-34. | 3.3 | 57 |
| 101 | Characteristics of nicotine vaping products used by participants in the 2016 ITC Four Country Smoking and Vaping Survey. Addiction, 2019, 114, 15-23. | 3.3 | 27 |
| 102 | Urinary concentrations of monohydroxylated polycyclic aromatic hydrocarbons in adults from the U.S. Population Assessment of Tobacco and Health (PATH) Study Wave 1 (2013–2014). Environment International, 2019, 123, 201-208. | 10.0 | 38 |
| 103 | Prevalence of vaping and smoking among adolescents in Canada, England, and the United States: repeat national cross sectional surveys. BMJ: British Medical Journal, 2019, 365, 12219. | 2.3 | 217 |
| 104 | Evidence of Nicotine Dependence in Adolescents Who Use Juul and Similar Pod Devices. International Journal of Environmental Research and Public Health, 2019, 16, 2135. | 2.6 | 63 |
| 105 | Physical activity among adolescent tobacco and electronic cigarette users: Cross-sectional findings from the Population Assessment of Tobacco and Health study. Preventive Medicine Reports, 2019, 15, 100897. | 1.8 | 10 |
| 106 | An Economic Analysis of the Pre-Deeming US Market for Nicotine Vaping Products. Tobacco Regulatory Science (discontinued), 2019, 5, 169-181. | 0.2 | 24 |
| 107 | How Are Self-Reported Physical and Mental Health Conditions Related to Vaping Activities among Smokers and Quitters: Findings from the ITC Four Country Smoking and Vaping Wave 1 Survey. International Journal of Environmental Research and Public Health, 2019, 16, 1412. | 2.6 | 9 |
| 108 | Self-Reported Use of Tobacco, E-cigarettes, and Marijuana Versus Urinary Biomarkers. Pediatrics, 2019, 143, e20183531. | 2.1 | 61 |

7

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 109 | Identification of flavouring chemicals and potential toxicants in e-cigarette products in Ontario, Canada. Canadian Journal of Public Health, 2019, 110, 542-550. | 2.3 | 26 |
| 110 | Randomized withinâ€subject trial to evaluate smokers' initial perceptions, subjective effects and nicotine delivery across six vaporized nicotine products. Addiction, 2019, 114, 1236-1248. | 3.3 | 26 |
| 111 | Biomarkers of Exposure Among U.S. Adult Cigar Smokers: Population Assessment of Tobacco and Health (PATH) Study Wave 1 (2013-2014). Cancer Epidemiology Biomarkers and Prevention, 2019, 28, cebp.0539.2018. | 2.5 | 30 |
| 112 | Use of Heated Tobacco Products within Indoor Spaces: Findings from the 2018 ITC Japan Survey. International Journal of Environmental Research and Public Health, 2019, 16, 4862. | 2.6 | 13 |
| 113 | Prevalence, Use Behaviors, and Preferences among Users of Heated Tobacco Products: Findings from the 2018 ITC Japan Survey. International Journal of Environmental Research and Public Health, 2019, 16, 4630. | 2.6 | 51 |
| 114 | Are E-Cigarette Flavors Associated with Exposure to Nicotine and Toxicants? Findings from Wave 2 of the Population Assessment of Tobacco and Health (PATH) Study. International Journal of Environmental Research and Public Health, 2019, 16, 5055. | 2.6 | 6 |
| 115 | Letter in Reply: Promoting Accurate Public Health Messages About Electronic Cigarettes: E-Cigs Contain Carcinogens. Journal of the American Academy of Dermatology, 2019, , . | 1.2 | 1 |
| 116 | Biomarkers of Exposure Among "Dual Users―of Tobacco Cigarettes and Electronic Cigarettes in Canada. Nicotine and Tobacco Research, 2019, 21, 1259-1266. | 2.6 | 43 |
| 117 | High exposure to nicotine among adolescents who use Juul and other vape pod systems (†pods'). Tobacco Control, 2019, 28, 676-677. | 3.2 | 194 |
| 118 | Discussions between health professionals and smokers about nicotine vaping products: results from the 2016 ITC Four Country Smoking and Vaping Survey. Addiction, 2019, 114, 71-85. | 3.3 | 17 |
| 119 | An exploration into "do-it-yourself―(DIY) e-liquid mixing: Users' motivations, practices and product laboratory analysis. Addictive Behaviors Reports, 2019, 9, 100151. | 1.9 | 27 |
| 120 | Examining the relationship of vaping to smoking initiation among US youth and young adults: a reality check. Tobacco Control, 2019, 28, 629-635. | 3.2 | 155 |
| 121 | Associations of risk factors of e-cigarette and cigarette use and susceptibility to use among baseline PATH study youth participants (2013–2014). Addictive Behaviors, 2019, 91, 51-60. | 3.0 | 37 |
| 122 | Exclusive versus dual use of tobacco and electronic cigarettes among adolescents in Poland, 2010–2016. Addictive Behaviors, 2019, 90, 341-348. | 3.0 | 25 |
| 123 | Are Some E-Cigarette Users "Blowing Smoke�: Assessing the Accuracy of Self-Reported Smoking Abstinence in Exclusive E-Cigarette Users. Nicotine and Tobacco Research, 2019, 21, 699-700. | 2.6 | 16 |
| 124 | Secondhand marijuana smoke (SHMS): Exposure occurrence, biological analysis and potential health effects. Advances in Molecular Toxicology, 2019, , 1-30. | 0.4 | 2 |
| 125 | E-cigarettes compared with nicotine replacement therapy within the UK Stop Smoking Services: the TEC RCT. Health Technology Assessment, 2019, 23, 1-82. | 2.8 | 43 |
| 126 | Consortium on Methods Evaluating Tobacco: Research Tools to Inform US Food and Drug Administration Regulation of Snus. Nicotine and Tobacco Research, 2018, 20, 1292-1300. | 2.6 | 9 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 127 | Slower nicotine metabolism among postmenopausal Polish smokers. Pharmacological Reports, 2018, 70, 434-438. | 3.3 | 7 |
| 128 | Transitions in electronic cigarette use among adults in the Population Assessment of Tobacco and Health (PATH) Study, Waves 1 and 2 (2013–2015). Tobacco Control, 2018, 28, tobaccocontrol-2017-054174. | 3.2 | 105 |
| 129 | Nicotine emissions from electronic cigarettes: Individual and interactive effects of propylene glycol to vegetable glycerin composition and device power output. Food and Chemical Toxicology, 2018, 115, 302-305. | 3.6 | 36 |
| 130 | Potential deaths averted in USA by replacing cigarettes with e-cigarettes. Tobacco Control, 2018, 27, 18-25. | 3.2 | 167 |
| 131 | Correlates of Transitions in Tobacco Product Use by U.S. Adult Tobacco Users between 2013–2014 and 2014–2015: Findings from the PATH Study Wave 1 and Wave 2. International Journal of Environmental Research and Public Health, 2018, 15, 2556. | 2.6 | 15 |
| 132 | Transitions in Tobacco Product Use by U.S. Adults between 2013–2014 and 2014–2015: Findings from the PATH Study Wave 1 and Wave 2. International Journal of Environmental Research and Public Health, 2018, 15, 2515. | 2.6 | 26 |
| 133 | Comparison of Nicotine and Toxicant Exposure in Users of Electronic Cigarettes and Combustible Cigarettes. JAMA Network Open, 2018, 1, e185937. | 5.9 | 361 |
| 134 | Tobacco-specific nitrosamines (TSNA) in heated tobacco product IQOS. Tobacco Control, 2018, 27, s37-s38. | 3.2 | 62 |
| 135 | Use of flavored electronic cigarette refill liquids among adults and youth in the US—Results from Wave 2 of the Population Assessment of Tobacco and Health Study (2014–2015). PLoS ONE, 2018, 13, e0202744. | 2.5 | 51 |
| 136 | Youth Access to Electronic Cigarettes in an Unrestricted Market: A Cross-Sectional Study from Poland. International Journal of Environmental Research and Public Health, 2018, 15, 1465. | 2.6 | 4 |
| 137 | Cytotoxic effects of heated tobacco products (HTP) on human bronchial epithelial cells. Tobacco Control, 2018, 27, s26-s29. | 3.2 | 89 |
| 138 | E-cigarette nicotine content and labelling practices in a restricted market: Findings from Ontario, Canada. International Journal of Drug Policy, 2018, 58, 9-12. | 3.3 | 15 |
| 139 | How close are we to definitively identifying the respiratory health effects of e-cigarettes?. Expert Review of Respiratory Medicine, 2018, 12, 549-556. | 2.5 | 36 |
| 140 | Brief Report: Lead Levels in Selected Electronic Cigarettes from Canada and the United States. International Journal of Environmental Research and Public Health, 2018, 15, 154. | 2.6 | 26 |
| 141 | Urinary Metabolite Levels of Flame Retardants in Electronic Cigarette Users: A Study Using the Data from NHANES 2013–2014. International Journal of Environmental Research and Public Health, 2018, 15, 201. | 2.6 | 15 |
| 142 | â€~Realâ€world' compensatory behaviour with low nicotine concentration eâ€liquid: subjective effects and nicotine, acrolein and formaldehyde exposure. Addiction, 2018, 113, 1874-1882. | 3.3 | 77 |
| 143 | Circadian Puffing Behavior and Topography among E-cigarette Users. Tobacco Regulatory Science (discontinued), 2018, 4, 41-49. | 0.2 | 29 |
| 144 | Tobacco use and chemosensory impairments among current adult tobacco users in the US: Data from NHANES 2013–2014. Tobacco Induced Diseases, 2018, 16, 43. | 0.6 | 6 |

| # | Article | IF | CITATIONS |
|-----|---|------|-----------|
| 145 | Comparing particulate emissions between electronic nicotine delivery devices: context for smoke-free indoor air quality. Tobacco Induced Diseases, 2018, 16, . | 0.6 | Ο |
| 146 | Tobacco-Product Use by Adults and Youths in the United States in 2013 and 2014. New England Journal of Medicine, 2017, 376, 342-353. | 27.0 | 545 |
| 147 | Nicotine, Carcinogen, and Toxin Exposure in Long-Term E-Cigarette and Nicotine Replacement Therapy Users. Annals of Internal Medicine, 2017, 166, 390. | 3.9 | 401 |
| 148 | Electronic cigarette use among US adults in the Population Assessment of Tobacco and Health (PATH) Study, 2013–2014. Tobacco Control, 2017, 26, e117-e126. | 3.2 | 161 |
| 149 | Labeling Information on Electronic Nicotine Delivery Systems. Tobacco Regulatory Science (discontinued), 2017, 3, 3-9. | 0.2 | 3 |
| 150 | E-Cigarettes and Toxin Exposure. Annals of Internal Medicine, 2017, 167, 525. | 3.9 | 8 |
| 151 | A Naturalistic, Randomized Pilot Trial of E-Cigarettes: Uptake, Exposure, and Behavioral Effects. Cancer Epidemiology Biomarkers and Prevention, 2017, 26, 1795-1803. | 2.5 | 56 |
| 152 | Indicators of dependence for different types of tobacco product users: Descriptive findings from Wave 1 (2013–2014) of the Population Assessment of Tobacco and Health (PATH) study. Drug and Alcohol Dependence, 2017, 178, 257-266. | 3.2 | 118 |
| 153 | Exposure to Nicotine and Selected Toxicants in Cigarette Smokers Who Switched to Electronic Cigarettes: A Longitudinal Within-Subjects Observational Study. Nicotine and Tobacco Research, 2017, 19, 160-167. | 2.6 | 234 |
| 154 | Factors Associated With Quitting Among Smoking Pregnant Women From Small Town and Rural Areas in Poland. Nicotine and Tobacco Research, 2017, 19, 647-651. | 2.6 | 5 |
| 155 | Smokers' and E-Cigarette Users' Perceptions about E-Cigarette Warning Statements. International Journal of Environmental Research and Public Health, 2016, 13, 655. | 2.6 | 40 |
| 156 | Flavourings significantly affect inhalation toxicity of aerosol generated from electronic nicotine delivery systems (ENDS). Tobacco Control, 2016, 25, ii81-ii87. | 3.2 | 205 |
| 157 | Consumer preferences for electronic cigarettes: results from a discrete choice experiment. Tobacco Control, 2016, 25, e30-e36. | 3.2 | 72 |
| 158 | Cessation of alcohol consumption decreases rate of nicotine metabolism in male alcohol-dependent smokers. Drug and Alcohol Dependence, 2016, 163, 157-164. | 3.2 | 24 |
| 159 | Assessing 30-day quantity-frequency of U.S. adolescent cigarette smoking as a predictor of adult smoking 14 years later. Drug and Alcohol Dependence, 2016, 162, 92-98. | 3.2 | 43 |
| 160 | E-cigarette puffing patterns associated with high and low nicotine e-liquid strength: effects on toxicant and carcinogen exposure. BMC Public Health, 2016, 16, 999. | 2.9 | 20 |
| 161 | Smoking among pregnant women in small towns in Poland. International Journal of Public Health, 2016, 61, 111-118. | 2.3 | 13 |
| 162 | Dual use of electronic and tobacco cigarettes among adolescents: a cross-sectional study in Poland. International Journal of Public Health, 2016, 61, 189-197. | 2.3 | 50 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 163 | Cherry-flavoured electronic cigarettes expose users to the inhalation irritant, benzaldehyde. Thorax, 2016, 71, 376-377. | 5.6 | 151 |
| 164 | Enjoyment and other reasons for electronic cigarette use: Results from college students in New York. Addictive Behaviors, 2016, 54, 33-39. | 3.0 | 78 |
| 165 | Associations between perceptions of e-cigarette advertising and interest in product trial amongst US adult smokers and non-smokers: results from an internet-based pilot survey. Tobacco Induced Diseases, 2015, 13, 14. | 0.6 | 24 |
| 166 | Variations in Label Information and Nicotine Levels in Electronic Cigarette Refill Liquids in South Korea: Regulation Challenges. International Journal of Environmental Research and Public Health, 2015, 12, 4859-4868. | 2.6 | 37 |
| 167 | Electronic Nicotine Delivery Systems: A Policy Statement from the American Association for Cancer Research and the American Society of Clinical Oncology. Clinical Cancer Research, 2015, 21, 514-525. | 7.0 | 66 |
| 168 | Electronic Nicotine Delivery Systems: A Policy Statement From the American Association for Cancer Research and the American Society of Clinical Oncology. Journal of Clinical Oncology, 2015, 33, 952-963. | 1.6 | 102 |
| 169 | A pilot study on nicotine residues in houses of electronic cigarette users, tobacco smokers, and non-users of nicotine-containing products. International Journal of Drug Policy, 2015, 26, 609-611. | 3.3 | 48 |
| 170 | Nicotine Intake From Electronic Cigarettes on Initial Use and After 4 Weeks of Regular Use. Nicotine and Tobacco Research, 2015, 17, 175-179. | 2.6 | 87 |
| 171 | Changes in puffing behavior among smokers who switched from tobacco to electronic cigarettes. Addictive Behaviors, 2015, 48, 1-4. | 3.0 | 66 |
| 172 | Risky behaviors, e-cigarette use and susceptibility of use among college students. Drug and Alcohol Dependence, 2015, 149, 25-30. | 3.2 | 147 |
| 173 | Nicotine levels in electronic cigarette refill solutions: A comparative analysis of products from the US, Korea, and Poland. International Journal of Drug Policy, 2015, 26, 583-588. | 3.3 | 119 |
| 174 | Electronic Cigarettes Are a Source of Thirdhand Exposure to Nicotine. Nicotine and Tobacco Research, 2015, 17, 256-258. | 2.6 | 95 |
| 175 | Effects of Switching to Electronic Cigarettes with and without Concurrent Smoking on Exposure to Nicotine, Carbon Monoxide, and Acrolein. Cancer Prevention Research, 2015, 8, 873-878. | 1.5 | 145 |
| 176 | E-Cigarette use among children and young people: the need for regulation. Expert Review of Respiratory Medicine, 2015, 9, 507-509. | 2.5 | 30 |
| 177 | Comparison of the characteristics of long-term users of electronic cigarettes versus nicotine replacement therapy: A cross-sectional survey of English ex-smokers and current smokers. Drug and Alcohol Dependence, 2015, 153, 300-305. | 3.2 | 25 |
| 178 | Different profiles of carcinogen exposure in Chinese compared with US cigarette smokers. Tobacco Control, 2015, 24, e258-e263. | 3.2 | 9 |
| 179 | NIH Electronic Cigarette Workshop: Developing a Research Agenda. Nicotine and Tobacco Research, 2015, 17, 259-269. | 2.6 | 88 |
| 180 | Initial puffing behaviors and subjective responses differ between an electronic nicotine delivery system and traditional cigarettes. Tobacco Induced Diseases, 2014, 12, 17. | 0.6 | 59 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 181 | Cigarette Smokers' Use of Unconventional Tobacco Products and Associations With Quitting Activity: Findings From the ITC-4 U.S. Cohort. Nicotine and Tobacco Research, 2014, 16, 672-681. | 2.6 | 49 |
| 182 | The impact of the 2010 Polish smoke-free legislation on the popularity and sales of electronic cigarettes. European Journal of Public Health, 2014, 24, 471-473. | 0.3 | 5 |
| 183 | Electronic cigarettes are at least as effective as nicotine patches for smoking cessation. Evidence-Based Medicine, 2014, 19, 133-133. | 0.6 | 5 |
| 184 | Carbonyl Compounds in Electronic Cigarette Vapors: Effects of Nicotine Solvent and Battery Output Voltage. Nicotine and Tobacco Research, 2014, 16, 1319-1326. | 2.6 | 594 |
| 185 | Nicotine content of electronic cigarettes, its release in vapour and its consistency across batches: regulatory implications. Addiction, 2014, 109, 500-507. | 3.3 | 187 |
| 186 | Levels of selected carcinogens and toxicants in vapour from electronic cigarettes. Tobacco Control, 2014, 23, 133-139. | 3.2 | 1,324 |
| 187 | Secondhand Exposure to Vapors From Electronic Cigarettes. Nicotine and Tobacco Research, 2014, 16, 655-662. | 2.6 | 309 |
| 188 | Rise in Electronic Cigarette Use Among Adolescents in Poland. Journal of Adolescent Health, 2014, 55, 713-715. | 2.5 | 129 |
| 189 | E-cigarettes: online survey of UK smoking cessation practitioners. Tobacco Induced Diseases, 2014, 12, 13. | 0.6 | 33 |
| 190 | Tobacco Smoking Decreases Plasma Concentration of the Emerging Cardiovascular Risk Marker, L-homoarginine. Circulation Journal, 2014, 78, 1254-1258. | 1.6 | 23 |
| 191 | Do Homoarginine and Asymmetric Dimethylarginine Act Antagonistically in the Cardiovascular System?. Circulation Journal, 2014, 78, 2096. | 1.6 | 1 |
| 192 | The Regulatory Challenge of Electronic Cigarettes. JAMA - Journal of the American Medical Association, 2013, 310, 685. | 7.4 | 150 |
| 193 | Nicotine Levels in Electronic Cigarettes. Nicotine and Tobacco Research, 2013, 15, 158-166. | 2.6 | 435 |
| 194 | Patterns of electronic cigarette use and user beliefs about their safety and benefits: An <scp>I</scp> nternet survey. Drug and Alcohol Review, 2013, 32, 133-140. | 2.1 | 258 |
| 195 | Nicotine vaccines to treat tobacco dependence. Human Vaccines and Immunotherapeutics, 2013, 9, 13-25. | 3.3 | 32 |
| 196 | Nicotelline: A Proposed Biomarker and Environmental Tracer for Particulate Matter Derived from Tobacco Smoke. Chemical Research in Toxicology, 2013, 26, 1615-1631. | 3.3 | 37 |
| 197 | Electronic Cigarette Use Among Teenagers and Young Adults in Poland. Pediatrics, 2012, 130, e879-e885. | 2.1 | 166 |
| 198 | Exposure and Kinetics of Polycyclic Aromatic Hydrocarbons (PAHs) in Cigarette Smokers. Chemical Research in Toxicology, 2012, 25, 952-964. | 3.3 | 102 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 199 | Comparison of Urine Cotinine and the Tobacco-Specific Nitrosamine Metabolite 4-(Methylnitrosamino)-1-(3-Pyridyl)-1-Butanol (NNAL) and Their Ratio to Discriminate Active From Passive Smoking. Nicotine and Tobacco Research, 2011, 13, 202-208. | 2.6 | 129 |
| 200 | Biomarkers increase detection of active smoking and secondhand smoke exposure in critically ill patients*. Critical Care Medicine, 2011, 39, 40-45. | 0.9 | 60 |
| 201 | The Role of Pharmacists in Smoking Cessation in Poland. Evaluation and the Health Professions, 2010, 33, 81-95. | 1.9 | 13 |
| 202 | Urine Cotinine Underestimates Exposure to the Tobacco-Derived Lung Carcinogen 4-(Methylnitrosamino)-1-(3-Pyridyl)-1-Butanone in Passive Compared with Active Smokers. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 2795-2800. | 2.5 | 37 |
| 203 | Chinese 'low-tar' cigarettes do not deliver lower levels of nicotine and carcinogens. Tobacco Control, 2010, 19, 374-379. | 3.2 | 16 |
| 204 | Elimination Kinetics of the Tobacco-Specific Biomarker and Lung Carcinogen 4-(Methylnitrosamino)-1-(3-Pyridyl)-1-Butanol. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 3421-3425. | 2.5 | 131 |
| 205 | Chinese "Herbal―Cigarettes Are as Carcinogenic and Addictive as Regular Cigarettes. Cancer Epidemiology Biomarkers and Prevention, 2009, 18, 3497-3501. | 2.5 | 18 |
| 206 | Simultaneous determination of nicotine and 3-vinylpyridine in single cigarette tobacco smoke and in indoor air using direct extraction to solid phase. International Journal of Environmental Analytical Chemistry, 2009, 89, 105-117. | 3.3 | 14 |
| 207 | ADMA and SDMA levels in healthy men exposed to tobacco smoke. Atherosclerosis, 2009, 205, 357-359. | 0.8 | 17 |
| 208 | Exposure to carbon monoxide in pubs and restaurants in Poland. Toxicology Letters, 2008, 180, S201. | 0.8 | 0 |
| 209 | Determination of low carboxyhemoglobin blood levels by gas chromatography. Analytica Chimica Acta, 2006, 556, 295-300. | 5.4 | 4 |
| 210 | The Complex Analytical Method for Assessment of Passive Smokers' Exposure to Carbon Monoxide. Journal of Analytical Toxicology, 2005, 29, 830-834. | 2.8 | 18 |
| 211 | Exposure of Active and Passive Smokers to Aromatic Amines Present in Tobacco Smoke. Toxicology Mechanisms and Methods, 2005, 15, 235-245. | 2.7 | 9 |