

Ivan Gene Gillman

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

555
citations

1039406

9
h-index

1125271

13
g-index

14
all docs

14
docs citations

14
times ranked

764
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Electronic Cigarette Liquids and Aerosol for the Presence of Selected Inhalation Toxins. <i>Nicotine and Tobacco Research</i> , 2015, 17, 168-174.	1.4	255
2	Nicotine Levels and Presence of Selected Tobacco-Derived Toxins in Tobacco Flavoured Electronic Cigarette Refill Liquids. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 3439-3452.	1.2	72
3	Development of a Quantitative Method for the Analysis of Tobacco-Specific Nitrosamines in Mainstream Cigarette Smoke Using Isotope Dilution Liquid Chromatography/Electrospray Ionization Tandem Mass Spectrometry. <i>Analytical Chemistry</i> , 2005, 77, 1001-1006.	3.2	66
4	Aldehyde levels in e-cigarette aerosol: Findings from a replication study and from use of a new-generation device. <i>Food and Chemical Toxicology</i> , 2018, 111, 64-70.	1.8	51
5	Determination of Selected Chemical Levels in Room Air and on Surfaces after the Use of Cartridge- and Tank-Based E-Vapor Products or Conventional Cigarettes. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 969.	1.2	30
6	Determining the impact of flavored e-liquids on aldehyde production during Vaping. <i>Regulatory Toxicology and Pharmacology</i> , 2020, 112, 104588.	1.3	23
7	Targeted Characterization of the Chemical Composition of JUUL Systems Aerosol and Comparison with 3R4F Reference Cigarettes and IQOS Heat Sticks. <i>Separations</i> , 2021, 8, 168.	1.1	17
8	Non-Targeted Chemical Characterization of JUUL Virginia Tobacco Flavored Aerosols Using Liquid and Gas Chromatography. <i>Separations</i> , 2021, 8, 130.	1.1	15
9	Comparative levels of carbonyl delivery between mass-market cigars and cigarettes. <i>Regulatory Toxicology and Pharmacology</i> , 2019, 108, 104453.	1.3	9
10	Fluorescent detection of lipid peroxidation derived protein adducts upon in-vitro cigarette smoke exposure. <i>Toxicology Mechanisms and Methods</i> , 2009, 19, 401-409.	1.3	5
11	Why We Consider the NIOSH-Proposed Safety Limits for Diacetyl and Acetyl Propionyl Appropriate in the Risk Assessment of Electronic Cigarette Liquid Use: A Response to Hubbs et al.. <i>Nicotine and Tobacco Research</i> , 2015, 17, 1290-1291.	1.4	5
12	Comparison of the Yield of Very Low Nicotine Content Cigarettes to the Top 100 United States Brand Styles. <i>Beitrag zur Tabakforschung International/ Contributions To Tobacco Research</i> , 2019, 28, 253-266.	0.3	4
13	Letter to the Editor Regarding Characterizing the Chemical Landscape in Commercial E-Cigarette Liquids and Aerosols by Liquid Chromatographyâ€“High-Resolution Mass Spectrometry. <i>Chemical Research in Toxicology</i> , 2022, 35, 3-4.	1.7	2
14	Analytical Testing of e-Cigarette Aerosol. , 2017, , 9-35.		1