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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Electronic cigarette aerosol induces significantly less cytotoxicity than tobacco smoke. Toxicology Mechanisms and Methods, 2016, 26, 477-491.	1.3	89
2	Changes in Biomarkers of Exposure on Switching From a Conventional Cigarette to Tobacco Heating Products: A Randomized, Controlled Study in Healthy Japanese Subjects. Nicotine and Tobacco Research, 2019, 21, 1220-1227.	1.4	57
3	Assessing modified risk tobacco and nicotine products: Description of the scientific framework and assessment of a closed modular electronic cigarette. Regulatory Toxicology and Pharmacology, 2017, 90, 342-357.	1.3	50
4	A system dynamics modelling approach to assess the impact of launching a new nicotine product on population health outcomes. Regulatory Toxicology and Pharmacology, 2017, 86, 265-278.	1.3	45
5	Changes in Biomarkers of Exposure on Switching From a Conventional Cigarette to the glo Tobacco Heating Product: A Randomized, Controlled Ambulatory Study. Nicotine and Tobacco Research, 2021, 23, 584-591.	1.4	35
6	Changes in biomarkers after 180 days of tobacco heating product use: a randomised trial. Internal and Emergency Medicine, 2021, 16, 2201-2212.	1.0	27
7	Changes in levels of biomarkers of exposure and biological effect in a controlled study of smokers switched from conventional cigarettes to reduced-toxicant-prototype cigarettes. Regulatory Toxicology and Pharmacology, 2015, 72, 273-291.	1.3	26
8	A randomized controlled study in healthy participants to explore the exposure continuum when smokers switch to a tobacco heating product or an E-cigarette relative to cessation. Toxicology Reports, 2021, 8, 994-1001.	1.6	24
9	A randomised, controlled, two-Centre open-label study in healthy Japanese subjects to evaluate the effect on biomarkers of exposure of switching from a conventional cigarette to a tobacco heating product. BMC Public Health, 2017, 17, 673.	1.2	21
10	Changes in levels of biomarkers of exposure observed in a controlled study of smokers switched from conventional to reduced toxicant prototype cigarettes. Regulatory Toxicology and Pharmacology, 2013, 66, 147-162.	1.3	20
11	Estimating the Population Health Impact of Recently Introduced Modified Risk Tobacco Products: A Comparison of Different Approaches. Nicotine and Tobacco Research, 2021, 23, 426-437.	1.4	16
12	The development of an in vitro 3D model of goblet cell hyperplasia using MUC5AC expression and repeated whole aerosol exposures. Toxicology Letters, 2021, 347, 45-57.	0.4	15
13	Empirical characterisation of ranges of mainstream smoke toxicant yields from contemporary cigarette products using quantile regression methodology. Regulatory Toxicology and Pharmacology, 2015, 72, 458-472.	1.3	8
14	Statistical analysis plan for "A randomised, controlled study to evaluate the effects of switching from cigarette smoking to using a tobacco heating product on health effect indicators in healthy subjects― Contemporary Clinical Trials Communications, 2020, 17, 100535.	0.5	7
15	In Response to "Association Between Youth Smoking, Electronic Cigarette Use, and COVID-19― Journal of Adolescent Health, 2021, 68, 214.	1.2	5
16	A longitudinal study of smokers' exposure to cigarette smoke and the effects of spontaneous product switching. Regulatory Toxicology and Pharmacology, 2015, 72, 8-16.	1.3	4
17	Evidence From the Scientific Assessment of Electronic Cigarettes and Their Role in Tobacco Harm Reduction. Contributions To Tobacco and Nicotine Research, 2021, 30, 63-108.	0.2	4
18	Protocol for a Japanese nationwide repeated cross-sectional study to assess tobacco and nicotine product use behaviour after market introduction of tobacco heating products (THPs). F1000Research, 0, 8, 739.	0.8	3

#	Article	IF	CITATIONS
19	Reference change values to assess changes in concentrations of biomarkers of exposure in individuals participating in a cigarette-switching study. Clinical Chemistry and Laboratory Medicine, 2014, 52, 399-411.	1.4	2
20	Reference change values in concentrations of urinary and salivary biomarkers of exposure and mouth level exposure in individuals participating in an ambulatory smoking study. Practical Laboratory Medicine, 2016, 5, 47-56.	0.6	1
21	Investigating the Health Effects of 3 Coexisting Tobacco-Related Products Using System Dynamics Population Modeling: An Italian Population Case Study. Frontiers in Public Health, 2021, 9, 700473.	1.3	1